

# Rapport de génétique supérieure pour la race PO Béliers sans progéniture triés par MAT

| nés à partir de 2017 |

|      |                |               |               | Écart prévu chez les descendants |               |                 |                 |              |          |              |              |             |       |    |
|------|----------------|---------------|---------------|----------------------------------|---------------|-----------------|-----------------|--------------|----------|--------------|--------------|-------------|-------|----|
| Rang | Agneau(Sexe)   | Père          | Propriétaire  | Survie agneau                    |               | Poids naissance |                 | Poids 50j    |          | Gain 50-100j | Épais. longe | Gras dorsal |       |    |
|      |                |               |               | ÉPD Dir Mat                      | ÉPD Dir Mat   | ÉPD Dir Mat     | ÉPD Dir Mat     | ÉPD Dir      | ÉPD Dir  | ÉPD Dir      |              |             |       |    |
|      |                | Mère          |               | Rép. Dir Mat                     | Rép. Dir Mat  | Rép. Dir Mat    | Rép. Dir Mat    | Rép. Dir     | Rép. Dir | Rép. Dir     | Rép. Dir     | Rép. Dir    |       |    |
|      | GAIN(%)        | Consanguinité |               | % Dir Mat                        | % Dir Mat     | % Dir Mat       | % Dir Mat       | % Dir        | % Dir    | % Dir        | % Dir        | % Dir       |       |    |
|      | MAT(%)         | Date Naiss.   |               | Âge 1er agn.                     | # Né 1er agn. | PST1er          | Intervalle agn. | # Né suivant | PST+     |              |              |             |       |    |
|      | MAT-HP(%)      | MAT-U(%)      |               | ÉPD                              | ÉPD           | ÉPD             | ÉPD             | ÉPD          | ÉPD      | ÉPD          | ÉPD          | ÉPD         |       |    |
|      | MAT-HP(%)      | MAT-UHP(%)    | #Progénitures | Rép.                             | Rép           | Rép             | Rép             | Rép.         | Rép.     | Rép.         | Rép.         | Rép.        |       |    |
|      |                |               |               | %                                | %             | %               | %               | %            | %        | %            | %            | %           |       |    |
| 1    | EPI63274ED (M) |               | ALI79464C     | 43404                            | -0.02         | 0.19            | 0.19            | 0.06         | 1.13     | 0.84         | 1.87         | 0.34        | 0.21  |    |
|      |                |               | DUBE6242C     |                                  | 4             | 3               | 53              | 19           | 33       | 16           | 63           | 43          | 45    |    |
|      | 14.35 (99)     | 12.26 (99)    | 0,0052        |                                  | 40            | 99              | 89              | 48           | 99       | 93           | 99           | 89          | 4     |    |
|      | 21.17 (99)     | 19.65 (99)    | 2017-05-03    |                                  | 0.61          |                 | -0.01           |              | 0.2      |              | -0.35        | -0.04       | 0.48  |    |
|      | 13.42 (99)     | 14.54 (99)    |               |                                  | 2             |                 | 2               |              | 2        |              | 1            | 19          | 19    |    |
|      |                |               | 0             |                                  |               | 63              |                 | 91           |          | 69           |              | 24          | 56    | 83 |
| 2    | EPI44945GD     |               | ALI67445E     | 43404                            | 0.04          | 0.14            | 0.28            | 0.09         | 1.34     | 0.97         | 1.98         | 0.13        | -0.02 |    |
|      |                |               | EPI22092E     |                                  | 1             | 1               | 49              | 10           | 24       | 9            | 60           | 68          | 75    |    |
|      | 16.25 (99)     | 15.31 (99)    | 0,0074        |                                  | 97            | 92              | 97              | 69           | 99       | 95           | 99           | 80          | 32    |    |
|      | 20.54 (99)     | 19.92 (99)    | 2019-08-28    |                                  | ---           |                 | ---             |              | ---      |              | ---          | -0.08       | 0.3   |    |
|      | 11.43 (99)     | 14.07 (99)    |               |                                  | 0             |                 | 0               |              | 0        |              | 0            | 4           | 4     |    |
|      |                |               | 0             |                                  |               | ---             |                 | ---          |          | ---          |              | 28          | 77    |    |
| 3    | EPI91319FD (M) |               | ALI79464C     | 43404                            | 0             | 0.18            | 0.14            | 0.04         | 0.64     | 0.94         | 1.6          | -0.09       | -0.05 |    |
|      |                |               | EPI49933D     |                                  | 3             | 2               | 50              | 18           | 30       | 15           | 61           | 67          | 75    |    |
|      | 10.73 (98)     | 9.97 (98)     | 0,0115        |                                  | 54            | 98              | 81              | 38           | 94       | 94           | 99           | 61          | 39    |    |
|      | 20.42 (99)     | 18.4 (99)     | 2018-05-25    |                                  | 0.41          |                 | -0.01           |              | 0.35     |              | -0.56        | 0.01        | 0.82  |    |
|      | 14.21 (99)     | 13.99 (99)    |               |                                  | 2             |                 | 2               |              | 2        |              | 1            | 15          | 15    |    |
|      |                |               | 0             |                                  |               | 70              |                 | 94           |          | 75           |              | 31          | 88    | 90 |
| 4    | EPI22509ED (M) |               | DUBE0620A     | 43404                            | 0.03          | 0.19            | 0.23            | 0.05         | 0.76     | 0.3          | 3.2          | 0.56        | 0.18  |    |
|      |                |               | EPI18325C     |                                  | 7             | 5               | 54              | 24           | 36       | 22           | 63           | 42          | 44    |    |
|      | 19.19 (99)     | 17.43 (99)    | 0,0192        |                                  | 90            | 99              | 93              | 44           | 96       | 77           | 99           | 94          | 5     |    |
|      | 19.83 (99)     | 19.9 (99)     | 2017-04-09    |                                  | 2.09          |                 | -0.08           |              | 0.24     |              | -1.1         | -0.13       | 0.01  |    |
|      | 10.83 (99)     | 14.53 (99)    |               |                                  | 6             |                 | 6               |              | 6        |              | 1            | 26          | 26    |    |
|      |                |               | 0             |                                  |               | 3               |                 | 17           |          | 71           |              | 61          | 10    | 68 |

Écart prévu chez les descendants

| Rang | Agneau(Sexe)   |            | Père                   | Propriétaire | Survie agneau<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>Âge 1er agn.<br>ÉPD<br>Rép.<br>% | Poids naissance<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br># Né 1er agn.<br>ÉPD<br>Rép.<br>% | Poids 50j<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>PST1er<br>ÉPD<br>Rép.<br>% | Gain 50-100j<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>Intervalle agn.<br>ÉPD<br>Rép.<br>% | Épais. longe<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br># Né suivant<br>ÉPD<br>Rép.<br>% | Gras dorsal<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>PST+<br>ÉPD<br>Rép.<br>% |
|------|----------------|------------|------------------------|--------------|---|--|---|---|--|---|
| 5    | EPI43574ED (M) |            | ALI79464C<br>EPI60119B | 43404        | -0.02 0.11<br>4 3<br>33 86  | 0.14 0.18<br>53 19<br>81 95  | 1.17 1.04<br>32 15<br>99 96   | 2.21<br>62<br>99  | -0.1<br>64<br>60   | 0.25<br>72<br>3   |
|      | 16.48 (99)     | 12.71 (99) | 0,0111                 |              |   |  |   |   |  |   |
|      | 19.41 (99)     | 18.42 (99) | 2017-12-03             |              | 0.93<br>2   | -0.04<br>2   | 0.05<br>2   | -0.68<br>1  | -0.08<br>19  | -0.04<br>19   |
|      | 11.26 (99)     | 13.18 (99) | 0                      |              | 48  | 65   | 62  | 37  | 33   | 66  |
| 6    | ALI77013GD     |            | ALI16302B<br>ALI87237C | 43319        | 0.01 0.2<br>4 3<br>80 99  | 0.19 0.05<br>53 20<br>89 45  | 0.56 1.43<br>35 19<br>93 99   | 0.8<br>63<br>95   | 0.03<br>69<br>73   | -0.05<br>76<br>37   |
|      | 6.21 (94)      | 6.11 (95)  | 0,0631                 |              |   |  |   |   |  |   |
|      | 18.91 (99)     | 16.2 (99)  | 2019-02-23             |              | 1.45<br>7   | -0.09<br>7   | 0.38<br>7   | -0.38<br>5  | -0.06<br>21  | 1.14<br>21  |
|      | 8.35 (98)      | 9.25 (98)  | 0                      |              | 21  | 13   | 77  | 25  | 41   | 95  |
| 7    | ALI77012GD     |            | ALI16302B<br>ALI87237C | 43319        | 0.01 0.2<br>4 3<br>80 99  | 0.2 0.05<br>53 20<br>90 45   | 0.65 1.43<br>35 19<br>94 99   | 0.72<br>63<br>94  | -0.38<br>69<br>26  | 0.3<br>76<br>2  |
|      | 6.18 (94)      | 2.28 (87)  | 0,0631                 |              |   |  |   |   |  |   |
|      | 18.89 (99)     | 15.25 (99) | 2019-02-23             |              | 1.45<br>7   | -0.09<br>7   | 0.38<br>7   | -0.38<br>5  | -0.06<br>21  | 1.14<br>21  |
|      | 8.33 (98)      | 8.33 (97)  | 0                      |              | 21  | 13   | 77  | 25  | 41   | 95  |
| 8    | EPI91536FD (M) |            | EPI22405E<br>EPI60937C | 43404        | -0.03 0.18<br>1 1<br>24 98  | 0.47 0.09<br>47 7<br>99 69   | 1.51 0.88<br>21 7<br>99 93  | 1.72<br>59<br>99  | -1.55<br>65<br>1   | -0.31<br>74<br>97   |
|      | 13.93 (99)     | 11.24 (98) | 0,0159                 |              |   |  |   |   |  |   |
|      | 18.67 (99)     | 17.46 (99) | 2018-07-14             |              | ---   | ---  | ---   | ---   | -0.14  | 0.6   |
|      | 8.79 (98)      | 11.69 (99) | 0                      |              | 0   | 0  | 0   | 0   | 6  | 6   |
|      |                |            |                        |              | ---   | ---  | ---   | ---   | 7  | 86  |
| 9    | FSO26538ED     |            | DUBE1951Z<br>FSO6076A  | 43056        | -0.02 0.17<br>3 2<br>37 97  | 0.36 0.01<br>12 2<br>99 21   | 1.53 -0.18<br>33 16<br>99 47  | 2.39<br>61<br>99  | ---  | ---   |
|      | 18.22 (99)     | ---        | 0,0038                 |              |   |  |   |   |  |   |
|      | 18.54 (99)     | ---        | 2017-01-08             |              | 0.27<br>2   | -0.03<br>2   | 0.49<br>2   | -0.96<br>1  | -0.03<br>15  | 1.36<br>15  |
|      | 15.75 (99)     | ---        | 0                      |              | 73  | 80   | 81  | 53  | 67   | 97  |



Écart prévu chez les descendants

| Rang | Agneau(Sexe)   |            | Père          | Propriétaire | Survie agneau |               | Poids naissance |              | Poids 50j    |                 | Gain 50-100j | Épais. longe | Gras dorsal |
|------|----------------|------------|---------------|--------------|---------------|---------------|-----------------|--------------|--------------|-----------------|--------------|--------------|-------------|
|      | GAIN(%)        | CARC(%)    | Mère          |              | ÉPD Dir Mat   | ÉPD Dir Mat   | ÉPD Dir Mat     | ÉPD Dir Mat  | ÉPD Dir Mat  | ÉPD Dir Mat     | ÉPD Dir      | ÉPD Dir      | ÉPD Dir     |
|      | MAT(%)         | MAT-U(%)   | Consanguinité |              | Rép. Dir Mat  | Rép. Dir Mat  | Rép. Dir Mat    | Rép. Dir Mat | Rép. Dir Mat | Rép. Dir        | Rép. Dir     | Rép. Dir     | Rép. Dir    |
|      | MAT-HP(%)      | MAT-UHP(%) | Date Naiss.   |              | % Dir Mat     | % Dir Mat     | % Dir Mat       | % Dir Mat    | % Dir Mat    | % Dir           | % Dir        | % Dir        | % Dir       |
|      |                |            |               |              | Âge 1er agn.  | # Né 1er agn. | PST1er          | ÉPD          | ÉPD          | Intervalle agn. | # Né suivant | ÉPD          | PST+        |
|      |                |            | #Progénitures |              | ÉPD           | ÉPD           | ÉPD             | ÉPD          | ÉPD          | ÉPD             | ÉPD          | ÉPD          | ÉPD         |
|      |                |            |               |              | Rép.          | Rép           | Rép             | Rép          | Rép          | Rép.            | Rép.         | Rép.         | Rép.        |
|      |                |            |               |              | %             | %             | %               | %            | %            | %               | %            | %            | %           |
| 10   | ALI76627FD (M) |            | ALI20459D     | 43319        | 0.03          | 0.14          | 0.26            | 0.12         | 0.91         | 1.6             | 0.73         | 1.6          | 0.91        |
|      |                |            | ALI20398D     |              | 1             | 1             | 46              | 7            | 20           | 6               | 59           | 67           | 75          |
|      | 7.49 (96)      | 3.56 (91)  | 0,0355        |              | 91            | 91            | 95              | 81           | 97           | 99              | 95           | 99           | 1           |
|      | 18.53 (99)     | 15.32 (99) | 2018-05-23    |              | ---           | ---           | ---             | ---          | ---          | ---             | ---          | -0.06        | 1.42        |
|      | 9.71 (98)      | 9.81 (98)  |               |              | 0             | 0             | 0               | 0            | 0            | 0               | 0            | 3            | 3           |
|      |                |            | 0             |              | ---           | ---           | ---             | ---          | ---          | ---             | ---          | 44           | 97          |
| 11   | EPI91913FD (M) |            | DUBE0620A     | 43404        | 0.04          | 0.2           | 0.27            | 0.05         | 0.51         | 0.93            | 1.57         | -0.64        | -0.48       |
|      |                |            | EPI07462D     |              | 7             | 5             | 52              | 23           | 35           | 22              | 63           | 69           | 76          |
|      | 9.59 (97)      | 10.96 (98) | 0,0126        |              | 98            | 99            | 96              | 44           | 92           | 94              | 99           | 5            | 99          |
|      | 18.52 (99)     | 17.07 (99) | 2018-09-20    |              | 1.69          | -0.06         | 0.61            | -1.06        | -0.09        | 0.21            | 6            | 22           | 22          |
|      | 9.06 (98)      | 10.97 (98) |               |              | 6             | 6             | 6               | 1            | 22           | 22              | 58           | 26           | 74          |
|      |                |            | 0             |              | 11            | 41            | 85              | 58           | 26           | 74              |              |              |             |
| 12   | ALI77015GD     |            | ALI16302B     | 43319        | 0.01          | 0.16          | 0.26            | 0.03         | 0.72         | 1.59            | 0.5          | 0.16         | 0.25        |
|      |                |            | ALI87394D     |              | 4             | 3             | 53              | 20           | 34           | 19              | 63           | 69           | 76          |
|      | 5.17 (93)      | 3.12 (90)  | 0,0726        |              | 77            | 96            | 95              | 32           | 95           | 99              | 91           | 82           | 3           |
|      | 18.46 (99)     | 15.11 (99) | 2019-02-26    |              | 1.15          | -0.08         | 0.51            | -0.25        | -0.05        | 1.26            | 7            | 21           | 21          |
|      | 8.41 (98)      | 8.51 (97)  |               |              | 7             | 7             | 7               | 5            | 21           | 21              | 37           | 51           | 96          |
|      |                |            | 0             |              | 37            | 17            | 82              | 21           | 51           | 96              |              |              |             |
| 13   | EPI92073FD (M) |            | ALI02408B     | 43485        | -0.02         | 0.16          | 0.22            | 0.01         | 1.09         | 0.38            | 2.08         | -0.36        | 0.4         |
|      |                |            | EPI07490D     |              | 7             | 5             | 53              | 24           | 34           | 21              | 61           | 67           | 75          |
|      | 14.96 (99)     | 9.51 (98)  | 0,0404        |              | 40            | 96            | 92              | 24           | 98           | 80              | 99           | 27           | 1           |
|      | 18.45 (99)     | 16.87 (99) | 2018-10-20    |              | 1.44          | -0.04         | 0.34            | -0.62        | -0.04        | 0.43            | 3            | 24           | 24          |
|      | 12.55 (99)     | 13.11 (99) |               |              | 3             | 3             | 3               | 1            | 24           | 24              | 21           | 60           | 81          |
|      |                |            | 0             |              | 21            | 65            | 75              | 34           | 60           | 81              |              |              |             |
| 14   | EPI63275ED (M) |            | ALI79464C     | 43404        | -0.02         | 0.19          | 0.15            | 0.06         | 0.85         | 0.84            | 1.31         | 0.19         | 0.14        |
|      |                |            | DUBE6242C     |              | 4             | 3             | 53              | 19           | 33           | 16              | 63           | 43           | 45          |
|      | 10.15 (98)     | 8.53 (97)  | 0,0052        |              | 38            | 99            | 84              | 48           | 97           | 93              | 99           | 83           | 8           |
|      | 18.15 (99)     | 16.31 (99) | 2017-05-03    |              | 0.61          | -0.01         | 0.2             | -0.35        | -0.04        | 0.48            | 2            | 19           | 19          |
|      | 10.61 (99)     | 11.32 (98) |               |              | 2             | 2             | 2               | 1            | 19           | 19              | 63           | 56           | 83          |
|      |                |            | 0             |              | 63            | 91            | 69              | 24           | 56           | 83              |              |              |             |

Écart prévu chez les descendants

| Rang | Agneau(Sexe)   |            | Père                   | Propriétaire | Survie agneau<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>Âge 1er agn.<br>ÉPD<br>Rép.<br>% | Poids naissance<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br># Né 1er agn.<br>ÉPD<br>Rép.<br>% | Poids 50j<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>PST1er<br>ÉPD<br>Rép.<br>% | Gain 50-100j<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>Intervalle agn.<br>ÉPD<br>Rép.<br>% | Épais. longe<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br># Né suivant<br>ÉPD<br>Rép.<br>% | Gras dorsal<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>PST+<br>ÉPD<br>Rép.<br>% |
|------|----------------|------------|------------------------|--------------|---|--|---|---|--|---|
| 15   | EPI63688ED (M) |            | ALI02401A<br>EPI60695C | 43404        | 0.02 0.15<br>6 5<br>82 95   | 0.28 -0.02<br>54 23<br>97 11   | 1 -0.02<br>36 21<br>98 60   | 2.98<br>63<br>99  | 0.68<br>24<br>96   | 0.33<br>24<br>1   |
|      | 19 (99)        | 16.39 (99) | 0,0313                 |              | 1.57  | -0.06  | 0.61  | ---   | -0.09  | -0.17   |
|      | 18.08 (99)     | 18.28 (99) | 2017-07-19             |              | 1   | 1  | 1   | 0   | 24   | 24  |
|      | 11.99 (99)     | 14.75 (99) |                        |              | 16  | 41   | 85  | ---   | 24   | 61  |
| 16   | ALI77025GD     |            | ALI02507B<br>ALI87384D | 43319        | 0.02 0.14<br>4 3<br>81 94   | 0.25 0.12<br>53 20<br>95 82  | 1.02 1.05<br>34 19<br>98 96   | 0.89<br>63<br>96  | -0.05<br>69<br>65  | 0.25<br>76<br>3   |
|      | 8.91 (97)      | 5.95 (95)  | 0,0379                 |              | 1.38  | -0.06  | 0.97  | -1.1  | -0.01  | 1.08  |
|      | 18.07 (99)     | 15.48 (99) | 2019-03-02             |              | 5   | 5  | 5   | 3   | 20   | 20  |
|      | 12.37 (99)     | 11.82 (99) |                        |              | 24  | 42   | 94  | 61  | 77   | 94  |
| 17   | ALI77030GD     |            | ALI16302B<br>ALI02543B | 43319        | 0.02 0.19<br>4 3<br>88 99   | 0.41 0.04<br>54 21<br>99 38  | 1.21 1.26<br>36 20<br>99 98   | 0.23<br>64<br>85  | 0.78<br>69<br>98   | 0.01<br>76<br>25  |
|      | 5.8 (94)       | 7.15 (96)  | 0,0636                 |              | 1.36  | -0.08  | 0.76  | -0.38   | -0.05  | 1.34  |
|      | 18.03 (99)     | 15.76 (99) | 2019-03-02             |              | 7   | 7  | 7   | 5   | 24   | 24  |
|      | 9.18 (98)      | 10.04 (98) |                        |              | 25  | 17   | 89  | 25  | 54   | 97  |
| 18   | ALI34497ED (M) |            | ALI16302B<br>ALI68807Z | 43319        | 0.02 0.11<br>5 3<br>85 85   | 0.3 -0.05<br>55 22<br>97 5   | 0.93 1.09<br>35 19<br>97 97   | 1.05<br>63<br>97  | 0.66<br>69<br>96   | -0.06<br>76<br>41   |
|      | 8.98 (97)      | 10.36 (98) | 0,0543                 |              | 1.13  | -0.06  | 0.61  | -0.56   | -0.02  | 1.09  |
|      | 18 (99)        | 16.58 (99) | 2017-04-26             |              | 7   | 7  | 7   | 5   | 24   | 24  |
|      | 11.25 (99)     | 12.09 (99) |                        |              | 37  | 37   | 85  | 31  | 75   | 94  |
| 19   | ALI34473ED (M) |            | ALI16302B<br>ALI02474B | 43319        | 0.05 0.17<br>4 3<br>99 97   | 0.34 0.04<br>54 21<br>99 39  | 1.02 1.23<br>37 20<br>98 98   | 0.54<br>64<br>92  | -0.5<br>69<br>14   | 0.23<br>76<br>3   |
|      | 7.05 (95)      | 3.34 (90)  | 0,0475                 |              | 0.75  | -0.05  | 0.38  | -0.14   | -0.04  | 0.91  |
|      | 17.81 (99)     | 14.72 (99) | 2017-04-17             |              | 7   | 7  | 7   | 5   | 24   | 24  |
|      | 9.51 (98)      | 9.18 (97)  |                        |              | 57  | 54   | 77  | 18  | 64   | 92  |

Écart prévu chez les descendants

| Rang | Agneau(Sexe)          | Père                   | Propriétaire | Survie agneau<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>Âge 1er agn.<br>ÉPD<br>Rép.<br>% | Poids naissance<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br># Né 1er agn.<br>ÉPD<br>Rép.<br>% | Poids 50j<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>PST1er<br>ÉPD<br>Rép.<br>% | Gain 50-100j<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>Intervalle agn.<br>ÉPD<br>Rép.<br>% | Épais. longe<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br># Né suivant<br>ÉPD<br>Rép.<br>% | Gras dorsal<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>PST+<br>ÉPD<br>Rép.<br>% |
|------|-----------------------|------------------------|--------------|---|--|---|---|--|---|
| 20   | <b>EPI63437ED (M)</b> | ALI68559Z<br>EPI50113A | 43404        | <b>-0.02</b> <b>0.11</b><br>7 5<br>33 85  | <b>0.41</b> <b>-0.04</b><br>54 24<br>99 6  | <b>1.92</b> <b>-0.02</b><br>36 21<br>99 60  | <b>2.42</b><br>63<br>99   | <b>0.5</b><br>40<br>92   | <b>0.36</b><br>43<br>1  |
|      | 20.16 (99)            | 16.73 (99)             | 0,0207       |   |  |   |   |  |   |
|      | 17.75 (99)            | 18.23 (99)             | 2017-05-20   | <b>1.08</b><br>7  | <b>-0.04</b><br>7  | <b>0.89</b><br>7  | <b>-0.52</b><br>1   | <b>-0.08</b><br>29   | <b>0.5</b><br>29  |
|      | 13.72 (99)            | 16.41 (99)             | 0            | 40  | 70   | 92  | 30  | 30   | 83  |
| 21   | <b>EPI95141FD (M)</b> | DUBE0620A<br>EPI18210C | 43404        | <b>0.04</b> <b>0.18</b><br>7 5<br>96 98   | <b>0.33</b> <b>0.02</b><br>54 24<br>99 27  | <b>1.29</b> <b>0.15</b><br>35 22<br>99 70   | <b>2.01</b><br>61<br>99   | <b>0.41</b><br>67<br>91  | <b>0.01</b><br>75<br>25   |
|      | 15.75 (99)            | 15.27 (99)             | 0,0078       |   |  |   |   |  |   |
|      | 17.74 (99)            | 17.69 (99)             | 2018-12-30   | <b>1.83</b><br>6  | <b>-0.03</b><br>6  | <b>0.15</b><br>6  | <b>-1.03</b><br>1   | <b>-0.07</b><br>24   | <b>-0.12</b><br>24  |
|      | 11.23 (99)            | 13.56 (99)             | 0            | 8   | 79   | 67  | 57  | 40   | 63  |
| 22   | <b>ALI25560GD</b>     | ALI20454D<br>ALI87383D | 43319        | <b>-0.01</b> <b>0.16</b><br>3 2<br>53 96  | <b>0.34</b> <b>0.04</b><br>52 15<br>99 36  | <b>1.22</b> <b>1.18</b><br>31 14<br>99 98   | <b>0.61</b><br>38<br>93   | <b>0.61</b><br>42<br>94  | <b>0.17</b><br>44<br>6  |
|      | 7.81 (96)             | 7.26 (96)              | 0,0411       |   |  |   |   |  |   |
|      | 17.71 (99)            | 15.56 (99)             | 2019-08-09   | ---   | ---  | ---   | <b>-0.57</b>  | <b>-0.06</b>   | <b>1.07</b>   |
|      | 8.84 (98)             | 9.91 (98)              | 0            | 0   | 0  | 0   | 3   | 4  | 4   |
|      |                       |                        |              | ---   | ---  | ---   | 32  | 42   | 94  |
| 23   | <b>ALI76810FD (M)</b> | ALI20454D<br>ALI20366D | 43319        | <b>-0.02</b> <b>0.14</b><br>2 2<br>30 92  | <b>0.25</b> <b>0.06</b><br>51 15<br>95 46  | <b>0.88</b> <b>1.33</b><br>31 14<br>97 99   | <b>0.82</b><br>62<br>96   | <b>1.78</b><br>69<br>99  | <b>0.02</b><br>76<br>23   |
|      | 7.25 (96)             | 10.91 (98)             | 0,0390       |   |  |   |   |  |   |
|      | 17.69 (99)            | 16.46 (99)             | 2018-09-24   | ---   | ---  | ---   | ---   | <b>-0.03</b>   | <b>1.24</b>   |
|      | 9.55 (98)             | 11.02 (98)             | 0            | 0   | 0  | 0   | 0   | 4  | 4   |
|      |                       |                        |              | ---   | ---  | ---   | ---   | 67   | 96  |
| 24   | <b>ALI34363ED (M)</b> | ALI02550B<br>ALI87341D | 43319        | <b>0.01</b> <b>0.08</b><br>4 3<br>68 77   | <b>0.34</b> <b>0.14</b><br>53 19<br>99 90  | <b>1.14</b> <b>1.62</b><br>33 17<br>99 99   | <b>0.95</b><br>62<br>97   | <b>0.92</b><br>69<br>99  | <b>0.76</b><br>76<br>1  |
|      | 9.2 (97)              | 4.6 (93)               | 0,0394       |   |  |   |   |  |   |
|      | 17.66 (99)            | 14.88 (99)             | 2017-02-18   | <b>0.72</b><br>2  | <b>-0.09</b><br>2  | <b>0.45</b><br>2  | <b>-0.77</b><br>2   | <b>-0.06</b><br>18   | <b>0.74</b><br>18   |
|      | 8.84 (98)             | 9.2 (97)               | 0            | 58  | 13   | 80  | 42  | 43   | 89  |



Écart prévu chez les descendants

| Rang | Agneau(Sexe)          |            | Père          | Propriétaire | Survie agneau |               | Poids naissance |              | Poids 50j    |              | Gain 50-100j    | Épais. longe | Gras dorsal |
|------|-----------------------|------------|---------------|--------------|---------------|---------------|-----------------|--------------|--------------|--------------|-----------------|--------------|-------------|
|      |                       |            | Mère          |              | ÉPD Dir Mat   | ÉPD Dir Mat   | ÉPD Dir Mat     | ÉPD Dir Mat  | ÉPD Dir Mat  | ÉPD Dir Mat  | ÉPD Dir         | ÉPD Dir      | ÉPD Dir     |
|      |                       |            | Consanguinité |              | Rép. Dir Mat  | Rép. Dir Mat  | Rép. Dir Mat    | Rép. Dir Mat | Rép. Dir Mat | Rép. Dir Mat | Rép. Dir        | Rép. Dir     | Rép. Dir    |
|      | GAIN(%)               | CARC(%)    | Date Naiss.   |              | % Dir Mat     | % Dir Mat     | % Dir Mat       | % Dir Mat    | % Dir Mat    | % Dir Mat    | % Dir           | % Dir        | % Dir       |
|      | MAT(%)                | MAT-U(%)   |               |              | Âge 1er agn.  | # Né 1er agn. | PST1er          | PST1er       | PST1er       | PST1er       | Intervalle agn. | # Né suivant | PST+        |
|      | MAT-HP(%)             | MAT-UHP(%) | #Progénitures |              | ÉPD           | ÉPD           | ÉPD             | ÉPD          | ÉPD          | ÉPD          | ÉPD             | ÉPD          | ÉPD         |
|      |                       |            |               |              | Rép.          | Rép.          | Rép.            | Rép.         | Rép.         | Rép.         | Rép.            | Rép.         | Rép.        |
|      |                       |            |               |              | %             | %             | %               | %            | %            | %            | %               | %            | %           |
| 25   | <b>EPI22399ED (M)</b> |            | DUBE0620A     | 43404        | <b>0.02</b>   | <b>0.19</b>   | <b>0.26</b>     | <b>0.03</b>  | <b>1.17</b>  | <b>0.31</b>  | <b>1.83</b>     | <b>0.7</b>   | <b>0.24</b> |
|      |                       |            | EPI50176B     |              | 7             | 5             | 53              | 24           | 36           | 22           | 63              | 24           | 24          |
|      | 14.41 (99)            | 12.97 (99) | 0,0435        |              | 87            | 99            | 95              | 30           | 99           | 78           | 99              | 97           | 3           |
|      | 17.65 (99)            | 17.07 (99) | 2017-03-29    |              | <b>1.83</b>   |               | <b>-0.04</b>    |              | <b>0.78</b>  |              | <b>-0.72</b>    | <b>-0.1</b>  | <b>0.79</b> |
|      | 11.17 (99)            | 13.63 (99) |               |              | 6             |               | 6               |              | 6            |              | 1               | 27           | 27          |
|      |                       |            | 0             |              | 8             |               | 68              |              | 90           |              | 39              | 18           | 90          |
| 26   | <b>ALI25508GD</b>     |            | ALI20454D     | 43319        | <b>0</b>      | <b>0.13</b>   | <b>0.37</b>     | <b>0</b>     | <b>1.16</b>  | <b>1.26</b>  | <b>0.65</b>     | <b>0.96</b>  | <b>0.69</b> |
|      |                       |            | ALI16327C     |              | 3             | 2             | 53              | 16           | 33           | 15           | 63              | 69           | 76          |
|      | 7.57 (96)             | 3.76 (91)  | 0,0356        |              | 58            | 90            | 99              | 18           | 99           | 98           | 94              | 99           | 1           |
|      | 17.44 (99)            | 14.51 (99) | 2019-07-20    |              | ---           |               | ---             |              | ---          |              | ---             | <b>-0.06</b> | <b>1.19</b> |
|      | 8.48 (98)             | 8.84 (97)  |               |              | 0             |               | 0               |              | 0            |              | 0               | 7            | 7           |
|      |                       |            | 0             |              | ---           |               | ---             |              | ---          |              | ---             | 41           | 96          |
| 27   | <b>EPI63683ED (M)</b> |            | ALI79464C     | 43404        | <b>-0.01</b>  | <b>0.16</b>   | <b>0.11</b>     | <b>0.05</b>  | <b>0.68</b>  | <b>0.96</b>  | <b>1</b>        | <b>0.48</b>  | <b>0.13</b> |
|      |                       |            | EPI18721C     |              | 4             | 3             | 53              | 19           | 32           | 16           | 62              | 23           | 24          |
|      | 8.06 (96)             | 7.53 (97)  | 0,0115        |              | 52            | 96            | 76              | 44           | 95           | 95           | 97              | 92           | 10          |
|      | 17.42 (99)            | 15.4 (99)  | 2017-07-19    |              | <b>0.56</b>   |               | <b>-0.02</b>    |              | <b>0.24</b>  |              | <b>-0.67</b>    | <b>-0.01</b> | <b>0.41</b> |
|      | 10.49 (98)            | 10.53 (98) |               |              | 2             |               | 2               |              | 2            |              | 1               | 19           | 19          |
|      |                       |            | 0             |              | 65            |               | 89              |              | 70           |              | 37              | 76           | 81          |
| 28   | <b>ALI25486GD</b>     |            | ALI67590F     | 43319        | <b>0.01</b>   | <b>0.12</b>   | <b>0.31</b>     | <b>0.09</b>  | <b>0.88</b>  | <b>1.39</b>  | <b>1.16</b>     | <b>0.73</b>  | <b>0.2</b>  |
|      |                       |            | ALI67922E     |              | 1             | 1             | 45              | 7            | 19           | 6            | 59              | 67           | 75          |
|      | 8.95 (97)             | 8.42 (97)  | 0,0587        |              | 73            | 89            | 98              | 67           | 97           | 99           | 98              | 97           | 4           |
|      | 17.34 (99)            | 15.64 (99) | 2019-07-03    |              | ---           |               | ---             |              | ---          |              | ---             | <b>-0.06</b> | <b>0.85</b> |
|      | 7.91 (97)             | 9.45 (98)  |               |              | 0             |               | 0               |              | 0            |              | 0               | 3            | 3           |
|      |                       |            | 0             |              | ---           |               | ---             |              | ---          |              | ---             | 42           | 91          |
| 29   | <b>ALI67829ED (M)</b> |            | ALI16302B     | 43319        | <b>0.04</b>   | <b>0.11</b>   | <b>0.26</b>     | <b>0.06</b>  | <b>1</b>     | <b>1.17</b>  | <b>0.89</b>     | <b>0.95</b>  | <b>0.2</b>  |
|      |                       |            | ALI20319D     |              | 4             | 3             | 53              | 20           | 33           | 18           | 63              | 69           | 76          |
|      | 8.94 (97)             | 8.96 (98)  | 0,0415        |              | 95            | 85            | 95              | 49           | 98           | 98           | 96              | 99           | 4           |
|      | 17.16 (99)            | 15.58 (99) | 2017-06-12    |              | <b>1.46</b>   |               | <b>-0.07</b>    |              | <b>0.7</b>   |              | <b>-0.63</b>    | <b>-0.02</b> | <b>0.89</b> |
|      | 10.52 (98)            | 11.17 (98) |               |              | 7             |               | 7               |              | 7            |              | 5               | 20           | 20          |
|      |                       |            | 0             |              | 20            |               | 26              |              | 88           |              | 35              | 69           | 91          |

Écart prévu chez les descendants

| Rang | Agneau(Sexe)   |            | Père          | Propriétaire | Survie agneau |               | Poids naissance |              | Poids 50j    |             | Gain 50-100j    | Épais. longe | Gras dorsal |
|------|----------------|------------|---------------|--------------|---------------|---------------|-----------------|--------------|--------------|-------------|-----------------|--------------|-------------|
|      | GAIN(%)        | CARC(%)    | Mère          |              | ÉPD Dir Mat   | ÉPD Dir Mat   | ÉPD Dir Mat     | ÉPD Dir Mat  | ÉPD Dir Mat  | ÉPD Dir Mat | ÉPD Dir         | ÉPD Dir      | ÉPD Dir     |
|      | MAT(%)         | MAT-U(%)   | Consanguinité |              | Rép. Dir Mat  | Rép. Dir Mat  | Rép. Dir Mat    | Rép. Dir Mat | Rép. Dir Mat | Rép. Dir    | Rép. Dir        | Rép. Dir     | Rép. Dir    |
|      | MAT-HP(%)      | MAT-UHP(%) | Date Naiss.   |              | % Dir Mat     | % Dir Mat     | % Dir Mat       | % Dir Mat    | % Dir Mat    | % Dir       | % Dir           | % Dir        | % Dir       |
|      |                |            |               |              | Âge 1er agn.  | # Né 1er agn. | PST1er          | ÉPD          | ÉPD          | ÉPD         | Intervalle agn. | # Né suivant | PST+        |
|      |                |            |               |              | ÉPD           | ÉPD           | ÉPD             | ÉPD          | ÉPD          | ÉPD         | ÉPD             | ÉPD          | ÉPD         |
|      |                |            | #Progénitures |              | Rép.          | Rép           | Rép             | Rép          | Rép          | Rép.        | Rép.            | Rép.         | Rép.        |
|      |                |            |               |              | %             | %             | %               | %            | %            | %           | %               | %            | %           |
| 30   | ALI77197GD     |            | ALI20454D     | 43319        | 0             | 0.13          | 0.32            | -0.01        | 1.23         | 0.99        | 0.91            | 1.32         | -0.06       |
|      |                |            | ALI87381D     |              | 3             | 2             | 52              | 15           | 31           | 14          | 62              | 69           | 76          |
|      | 9.54 (97)      | 12.48 (99) | 0,0411        |              | 56            | 91            | 98              | 15           | 99           | 95          | 96              | 99           | 40          |
|      | 17.13 (99)     | 16.45 (99) | 2019-05-24    |              | ---           | ---           | ---             | ---          | ---          | ---         | ---             | -0.06        | 0.9         |
|      | 8.91 (98)      | 11.2 (98)  |               |              | 0             | 0             | 0               | 0            | 0            | 0           | 0               | 4            | 4           |
|      |                |            | 0             |              | ---           | ---           | ---             | ---          | ---          | ---         | ---             | 42           | 92          |
| 31   | EPI63661ED (M) |            | ALI79464C     | 43404        | -0.01         | 0.14          | 0.12            | 0.06         | 0.51         | 1.29        | 0.53            | -0.1         | 0.07        |
|      |                |            | EPI37942B     |              | 4             | 3             | 53              | 19           | 33           | 16          | 62              | 23           | 24          |
|      | 4.69 (92)      | 3.49 (91)  | 0,0146        |              | 50            | 94            | 78              | 47           | 92           | 98          | 92              | 60           | 16          |
|      | 17.13 (99)     | 14.11 (98) | 2017-07-18    |              | 0.6           | ---           | -0.02           | ---          | 0.33         | ---         | -0.65           | 0.01         | 0.81        |
|      | 10.23 (98)     | 9.18 (97)  |               |              | 2             | 2             | 2               | 2            | 2            | 1           | 1               | 20           | 20          |
|      |                |            | 0             |              | 63            | 89            | 74              | 36           | 36           | 86          | 86              | 90           | 90          |
| 32   | ALI67606FD (M) |            | ALI20271D     | 43319        | 0.01          | 0.14          | 0.25            | 0.13         | 0.51         | 1.15        | 1.34            | -1.85        | -0.63       |
|      |                |            | ALI20366D     |              | 1             | 1             | 47              | 8            | 22           | 7           | 59              | 67           | 75          |
|      | 8.17 (96)      | 7.83 (97)  | 0,0439        |              | 78            | 94            | 95              | 84           | 92           | 97          | 99              | 1            | 99          |
|      | 17.09 (99)     | 15.24 (99) | 2018-02-23    |              | ---           | ---           | ---             | ---          | ---          | ---         | ---             | -0.03        | 1.1         |
|      | 10.19 (98)     | 10.76 (98) |               |              | 0             | 0             | 0               | 0            | 0            | 0           | 0               | 4            | 4           |
|      |                |            | 0             |              | ---           | ---           | ---             | ---          | ---          | ---         | ---             | 67           | 95          |
| 33   | ALI67732FD (M) |            | ALI16302B     | 43319        | 0.03          | 0.17          | 0.21            | 0.08         | 0.81         | 1.31        | 0.51            | 0.65         | 0.23        |
|      |                |            | ALI87349D     |              | 4             | 3             | 52              | 19           | 33           | 18          | 41              | 43           | 45          |
|      | 6.25 (95)      | 5.5 (94)   | 0,0240        |              | 93            | 97            | 91              | 58           | 96           | 99          | 91              | 96           | 3           |
|      | 16.98 (99)     | 14.52 (99) | 2018-05-06    |              | 1.18          | ---           | -0.08           | ---          | 0.28         | ---         | -0.6            | -0.07        | 0.62        |
|      | 6.95 (96)      | 7.87 (96)  |               |              | 7             | 7             | 7               | 5            | 5            | 20          | 20              | 20           | 20          |
|      |                |            | 0             |              | 35            | 15            | 72              | 33           | 33           | 39          | 39              | 86           | 86          |
| 34   | ALI67693FD (M) |            | ALI16302B     | 43319        | 0.04          | 0.17          | 0.24            | 0.08         | 0.82         | 1.31        | 0.49            | 0.27         | 0.07        |
|      |                |            | ALI87341D     |              | 4             | 3             | 53              | 20           | 34           | 19          | 42              | 44           | 45          |
|      | 6.09 (94)      | 5.68 (95)  | 0,0336        |              | 97            | 96            | 94              | 63           | 96           | 99          | 91              | 86           | 16          |
|      | 16.85 (99)     | 14.48 (98) | 2018-04-25    |              | 0.91          | ---           | -0.07           | ---          | 0.56         | ---         | -0.52           | -0.06        | 0.54        |
|      | 7.55 (97)      | 8.33 (97)  |               |              | 7             | 7             | 7               | 5            | 5            | 21          | 21              | 21           | 21          |
|      |                |            | 0             |              | 49            | 28            | 83              | 30           | 30           | 44          | 44              | 84           | 84          |



Écart prévu chez les descendants

| Rang | Agneau(Sexe)   |            | Père                   | Propriétaire | Survie agneau<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>Âge 1er agn.<br>ÉPD<br>Rép.<br>% | Poids naissance<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br># Né 1er agn.<br>ÉPD<br>Rép.<br>% | Poids 50j<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>PST1er<br>ÉPD<br>Rép.<br>% | Gain 50-100j<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>Intervalle agn.<br>ÉPD<br>Rép.<br>% | Épais. longe<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br># Né suivant<br>ÉPD<br>Rép.<br>% | Gras dorsal<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>PST+<br>ÉPD<br>Rép.<br>% |
|------|----------------|------------|------------------------|--------------|---|--|---|---|--|---|
| 35   | EPI95331GD     |            | EPI18767C<br>EPI22400E | 43404        | -0.01 0.2<br>5 3<br>44 99   | 0.23 0.1<br>51 20<br>93 71   | 0.54 0.83<br>32 18<br>93 92   | 1.71<br>62<br>99  | 0.45<br>69<br>91   | -0.11<br>76<br>54   |
|      | 10 (97)        | 11.12 (98) | 0,0208                 |              | 1.82  | -0.09  | 0.78  | ---   | -0.12  | 0.59  |
|      | 16.82 (99)     | 15.84 (99) | 2019-02-10             |              | 3   | 3  | 3   | 0   | 9  | 9   |
|      | 7.42 (97)      | 10.24 (98) | 0                      |              | 8   | 12   | 90  | ---   | 11   | 85  |
| 36   | ALI25442GD     |            | ALI20454D<br>ALI20370D | 43319        | -0.04 0.14<br>2 2<br>20 94  | 0.19 0<br>49 14<br>89 16   | 0.73 1.34<br>28 13<br>95 99   | 0.69<br>61<br>94  | -0.06<br>68<br>64  | -0.11<br>75<br>55   |
|      | 5.99 (94)      | 6.22 (95)  | 0,0928                 |              | ---   | ---  | ---   | ---   | -0.07  | 0.83  |
|      | 16.74 (99)     | 14.54 (99) | 2019-06-19             |              | 0   | 0  | 0   | 0   | 3  | 3   |
|      | 6.22 (96)      | 7.6 (96)   | 0                      |              | ---   | ---  | ---   | ---   | 35   | 91  |
| 37   | ALI76635FD (M) |            | ALI02550B<br>ALI16319B | 43319        | 0.01 0.06<br>4 3<br>76 70   | 0.22 0.15<br>54 20<br>92 90  | 0.62 1.77<br>36 18<br>94 99   | 0.69<br>63<br>94  | 0.86<br>69<br>99   | 0.41<br>76<br>1   |
|      | 5.79 (94)      | 4.14 (92)  | 0,0144                 |              | 1   | -0.06  | 0.3   | -0.7  | -0.02  | 1.33  |
|      | 16.62 (99)     | 13.89 (98) | 2018-05-25             |              | 2   | 2  | 2   | 2   | 21   | 21  |
|      | 9.41 (98)      | 9.13 (97)  | 0                      |              | 44  | 41   | 73  | 38  | 75   | 97  |
| 38   | EPI44484GD     |            | EPI63913E<br>EPI63941E | 43404        | -0.01 0.13<br>2 1<br>50 91  | 0.21 0.01<br>48 11<br>91 22  | 0.64 0.98<br>23 9<br>94 95  | 1.4<br>59<br>99   | 0<br>67<br>71  | 0.27<br>75<br>2   |
|      | 9.2 (97)       | 6.2 (95)   | 0,0245                 |              | ---   | ---  | ---   | ---   | -0.06  | 0   |
|      | 16.61 (99)     | 14.47 (98) | 2019-06-23             |              | 0   | 0  | 0   | 0   | 3  | 3   |
|      | 7.87 (97)      | 8.53 (97)  | 0                      |              | ---   | ---  | ---   | ---   | 47   | 67  |
| 39   | ALI67817ED (M) |            | ALI16302B<br>ALI20310D | 43319        | 0.03 0.11<br>4 3<br>92 85   | 0.27 0.08<br>52 20<br>96 65  | 1.05 1.19<br>33 18<br>98 98   | 0.76<br>63<br>95  | 0.43<br>69<br>91   | 0.13<br>76<br>9   |
|      | 8.43 (97)      | 7.69 (97)  | 0,0592                 |              | 1.69  | -0.08  | 0.71  | -0.89   | -0.04  | 0.93  |
|      | 16.55 (99)     | 14.74 (99) | 2017-06-04             |              | 7   | 7  | 7   | 5   | 20   | 20  |
|      | 9.48 (98)      | 10.23 (98) | 0                      |              | 12  | 15   | 88  | 48  | 57   | 92  |



Écart prévu chez les descendants

| Rang | Agneau(Sexe)   |            | Père                   | Propriétaire | Survie agneau<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>Âge 1er agn.<br>ÉPD<br>Rép.<br>% | Poids naissance<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br># Né 1er agn.<br>ÉPD<br>Rép.<br>% | Poids 50j<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>PST1er<br>ÉPD<br>Rép.<br>% | Gain 50-100j<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>Intervalle agn.<br>ÉPD<br>Rép.<br>% | Épais. longe<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br># Né suivant<br>ÉPD<br>Rép.<br>% | Gras dorsal<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>PST+<br>ÉPD<br>Rép.<br>% |
|------|----------------|------------|------------------------|--------------|---|--|---|---|--|---|
| 40   | EPI63610ED (M) |            | DUBE0620A<br>EPI07490D | 43404        | 0.03 0.18<br>7 5<br>95 98   | 0.25 0.02<br>53 24<br>95 28  | 0.91 0.4<br>35 22<br>97 81  | 1.4<br>39<br>99   | 0.2<br>39<br>84  | 0.17<br>42<br>6   |
|      | 11.01 (98)     | 9.15 (98)  | 0,0403                 |              |   |  |   |   |  |   |
|      | 16.54 (99)     | 15.15 (99) | 2017-06-27             |              | 1.55<br>6   | -0.05<br>6   | 0.69<br>6   | -1.02<br>1  | -0.06<br>26  | 0.75<br>26  |
|      | 10.43 (98)     | 11.55 (98) |                        |              | 16  | 57   | 87  | 56  | 44   | 89  |
| 41   | ALI34418ED (M) |            | ALI79550C<br>ALI87384D | 43319        | 0.03 0.15<br>3 2<br>92 95   | 0.34 0.14<br>52 18<br>99 88  | 0.82 1.33<br>33 16<br>96 99   | 0.96<br>63<br>97  | -0.87<br>69<br>1   | 0.22<br>76<br>3   |
|      | 7.73 (96)      | 3.06 (90)  | 0,0640                 |              |   |  |   |   |  |   |
|      | 16.53 (99)     | 13.61 (98) | 2017-03-18             |              | ---   | ---  | ---   | ---   | -0.1<br>13   | 0.76<br>13  |
|      | 6.98 (96)      | 7.78 (96)  |                        |              | 0   | 0  | 0   | 0   | 18   | 89  |
| 42   | ALI67666FD (M) |            | ALI16302B<br>ALI20418D | 43319        | 0.03 0.08<br>4 3<br>93 78   | 0.23 0.07<br>52 20<br>93 55  | 0.79 1.74<br>33 18<br>96 99   | 0.29<br>62<br>87  | 0.43<br>69<br>91   | -0.04<br>76<br>36   |
|      | 4.91 (93)      | 5.91 (95)  | 0,0342                 |              |   |  |   |   |  |   |
|      | 16.52 (99)     | 14.27 (98) | 2018-04-21             |              | 1.1<br>7  | -0.06<br>7   | 0.53<br>7   | -0.37<br>5  | -0.05<br>20  | 1.1<br>20   |
|      | 8.04 (97)      | 8.75 (97)  |                        |              | 39  | 43   | 82  | 24  | 54   | 95  |
| 43   | ALI77214GD     |            | ALI20454D<br>ALI67410E | 43319        | -0.02 0.17<br>2 2<br>38 97  | 0.28 0.03<br>47 13<br>97 32  | 0.66 1.25<br>27 12<br>94 98   | 0.63<br>60<br>93  | 0.34<br>67<br>89   | 0.05<br>75<br>19  |
|      | 4.88 (93)      | 4.92 (93)  | 0,0368                 |              |   |  |   |   |  |   |
|      | 16.38 (99)     | 13.9 (98)  | 2019-05-26             |              | ---   | ---  | ---   | ---   | ---  | ---   |
|      | 7.18 (97)      | 7.84 (96)  |                        |              | 0   | 0  | 0   | 0   | 0  | 0   |
| 44   | EPI95121FD (M) |            | EPI50347D<br>DUBE6154C | 43404        | -0.05 0.14<br>4 2<br>12 92  | 0.28 0.05<br>53 19<br>97 45  | 1.24 0.39<br>32 15<br>99 81   | 1.97<br>62<br>99  | -0.25<br>68<br>41  | -0.04<br>75<br>35   |
|      | 14.54 (99)     | 12.9 (99)  | 0,0211                 |              |   |  |   |   |  |   |
|      | 16.38 (99)     | 16.14 (99) | 2018-12-22             |              | 1.77<br>2   | -0.04<br>2   | 0.72<br>2   | ---   | -0.05<br>8   | 0.35<br>8   |
|      | 11.45 (99)     | 13.17 (99) |                        |              | 9   | 69   | 88  | ---   | 52   | 79  |

Écart prévu chez les descendants

| Rang | Agneau(Sexe)          |            | Père          | Propriétaire | Survie agneau |               | Poids naissance |              | Poids 50j       |              | Gain 50-100j | Épais. longe | Gras dorsal  |
|------|-----------------------|------------|---------------|--------------|---------------|---------------|-----------------|--------------|-----------------|--------------|--------------|--------------|--------------|
|      | GAIN(%)               | CARC(%)    | Mère          |              | ÉPD Dir Mat   | ÉPD Dir Mat   | ÉPD Dir Mat     | ÉPD Dir Mat  | ÉPD Dir Mat     | ÉPD Dir Mat  | ÉPD Dir      | ÉPD Dir      | ÉPD Dir      |
|      | MAT(%)                | MAT-U(%)   | Consanguinité |              | Rép. Dir Mat  | Rép. Dir Mat  | Rép. Dir Mat    | Rép. Dir Mat | Rép. Dir Mat    | Rép. Dir     | Rép. Dir     | Rép. Dir     | Rép. Dir     |
|      | MAT-HP(%)             | MAT-UHP(%) | Date Naiss.   |              | % Dir Mat     | % Dir Mat     | % Dir Mat       | % Dir Mat    | % Dir Mat       | % Dir        | % Dir        | % Dir        | % Dir        |
|      |                       |            | #Progénitures |              | Âge 1er agn.  | # Né 1er agn. | PST1er          | PST1er       | Intervalle agn. | # Né suivant | PST+         | PST+         | PST+         |
|      |                       |            |               |              | ÉPD           | ÉPD           | ÉPD             | ÉPD          | ÉPD             | ÉPD          | ÉPD          | ÉPD          | ÉPD          |
|      |                       |            |               |              | Rép.          | Rép.          | Rép.            | Rép.         | Rép.            | Rép.         | Rép.         | Rép.         | Rép.         |
|      |                       |            |               |              | %             | %             | %               | %            | %               | %            | %            | %            | %            |
| 45   | <b>EPI22497ED (M)</b> |            | DUBE0620A     | 43404        | <b>0.02</b>   | <b>0.2</b>    | <b>0.26</b>     | <b>0.04</b>  | <b>1.02</b>     | <b>0.35</b>  | <b>1.87</b>  | <b>0.37</b>  | <b>0.3</b>   |
|      |                       |            | EPI18261C     |              | 7             | 5             | 53              | 23           | 35              | 22           | 63           | 41           | 43           |
|      | 13.79 (99)            | 11.05 (98) | 0,0193        |              | 89            | 99            | 95              | 35           | 98              | 79           | 99           | 90           | 2            |
|      | 16.35 (99)            | 15.55 (99) | 2017-04-09    |              | <b>2.51</b>   |               | <b>-0.08</b>    |              | <b>0.33</b>     |              | <b>-0.92</b> | <b>-0.15</b> | <b>0.06</b>  |
|      | 6.69 (96)             | 9.91 (98)  |               |              | 6             |               | 6               |              | 6               |              | 1            | 26           | 26           |
|      |                       |            | 0             |              | 1             |               | 14              |              | 74              |              | 50           | 4            | 69           |
| 46   | <b>EPI63906ED (M)</b> |            | ALI02408B     | 43404        | <b>-0.04</b>  | <b>0.2</b>    | <b>0.1</b>      | <b>0.09</b>  | <b>0.65</b>     | <b>0.84</b>  | <b>1.11</b>  | <b>-0.54</b> | <b>0.18</b>  |
|      |                       |            | EPI55038A     |              | 8             | 5             | 55              | 25           | 38              | 23           | 63           | 41           | 43           |
|      | 8.22 (96)             | 4.71 (93)  | 0,0298        |              | 21            | 99            | 73              | 68           | 94              | 93           | 98           | 11           | 5            |
|      | 16.32 (99)            | 13.87 (98) | 2017-09-11    |              | <b>2.08</b>   |               | <b>-0.06</b>    |              | <b>0.73</b>     |              | <b>-0.63</b> | <b>-0.08</b> | <b>0.61</b>  |
|      | 8.21 (97)             | 8.84 (97)  |               |              | 3             |               | 3               |              | 3               |              | 1            | 26           | 26           |
|      |                       |            | 0             |              | 3             |               | 37              |              | 88              |              | 35           | 31           | 86           |
| 47   | <b>ALI77112GD</b>     |            | ALI20454D     | 43319        | <b>-0.01</b>  | <b>0.14</b>   | <b>0.31</b>     | <b>0.02</b>  | <b>0.96</b>     | <b>1.19</b>  | <b>0.62</b>  | <b>1.04</b>  | <b>0.46</b>  |
|      |                       |            | ALI67930E     |              | 2             | 2             | 43              | 13           | 25              | 12           | 23           | 24           | 24           |
|      | 6.47 (95)             | 4.85 (93)  | 0,0556        |              | 45            | 94            | 98              | 26           | 98              | 98           | 93           | 99           | 1            |
|      | 16.31 (99)            | 13.87 (98) | 2019-03-29    |              | ---           |               | ---             |              | ---             |              | ---          | ---          | ---          |
|      | 7.26 (97)             | 8.02 (97)  |               |              | 0             |               | 0               |              | 0               |              | 0            | 0            | 0            |
|      |                       |            | 0             |              | ---           |               | ---             |              | ---             |              | ---          | ---          | ---          |
| 48   | <b>ALI67715FD (M)</b> |            | ALI16302B     | 43319        | <b>0.03</b>   | <b>0.16</b>   | <b>0.17</b>     | <b>0.06</b>  | <b>0.52</b>     | <b>1.62</b>  | <b>0.08</b>  | <b>0.72</b>  | <b>-0.08</b> |
|      |                       |            | ALI79671C     |              | 4             | 3             | 51              | 19           | 32              | 18           | 62           | 69           | 76           |
|      | 2.61 (88)             | 4.87 (93)  | 0,0445        |              | 92            | 95            | 86              | 48           | 92              | 99           | 81           | 97           | 46           |
|      | 16.23 (99)            | 13.76 (98) | 2018-05-01    |              | <b>1.29</b>   |               | <b>-0.07</b>    |              | <b>0.46</b>     |              | <b>-0.17</b> | <b>-0.06</b> | <b>1.21</b>  |
|      | 6.38 (96)             | 7.3 (96)   |               |              | 7             |               | 7               |              | 7               |              | 5            | 18           | 18           |
|      |                       |            | 0             |              | 29            |               | 27              |              | 80              |              | 19           | 47           | 96           |
| 49   | <b>ALI67353ED (M)</b> |            | ALI79482C     | 43319        | <b>-0.01</b>  | <b>0.13</b>   | <b>0.21</b>     | <b>0.14</b>  | <b>0.82</b>     | <b>1.73</b>  | <b>0.51</b>  | <b>1.14</b>  | <b>0.12</b>  |
|      |                       |            | ALI20396D     |              | 4             | 3             | 50              | 18           | 31              | 16           | 62           | 69           | 76           |
|      | 5.73 (94)             | 7.16 (96)  | 0,0307        |              | 44            | 90            | 91              | 88           | 96              | 99           | 91           | 99           | 11           |
|      | 16.22 (99)            | 14.44 (98) | 2017-10-12    |              | <b>1.18</b>   |               | <b>-0.1</b>     |              | <b>0.34</b>     |              | <b>0.17</b>  | <b>-0.09</b> | <b>1.17</b>  |
|      | 5.65 (95)             | 7.7 (96)   |               |              | 3             |               | 3               |              | 3               |              | 1            | 16           | 16           |
|      |                       |            | 0             |              | 35            |               | 6               |              | 75              |              | 12           | 25           | 95           |

Écart prévu chez les descendants

| Rang | Agneau(Sexe)   |            | Père                   | Propriétaire | Survie agneau<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>Âge 1er agn.<br>ÉPD<br>Rép.<br>% | Poids naissance<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br># Né 1er agn.<br>ÉPD<br>Rép.<br>% | Poids 50j<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>PST1er<br>ÉPD<br>Rép.<br>% | Gain 50-100j<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>Intervalle agn.<br>ÉPD<br>Rép.<br>% | Épais. longe<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br># Né suivant<br>ÉPD<br>Rép.<br>% | Gras dorsal<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>PST+<br>ÉPD<br>Rép.<br>% |
|------|----------------|------------|------------------------|--------------|---|--|---|---|--|---|
| 50   | EPI63609ED (M) |            | DUBE0620A<br>EPI07490D | 43404        | 0.03 0.18<br>7 5<br>95 98   | 0.22 0.02<br>53 24<br>92 28  | 0.57 0.4<br>35 22<br>93 81  | 1.65<br>61<br>99  | 0.19<br>39<br>83   | 0.16<br>42<br>7   |
|      | 10.51 (98)     | 8.78 (97)  | 0,0403                 |              |   |  |   |   |  |   |
|      | 16.19 (99)     | 14.77 (99) | 2017-06-27             |              | 1.55<br>6   | -0.05<br>6   | 0.69<br>6   | -1.02<br>1  | -0.06<br>26  | 0.75<br>26  |
|      | 10.1 (98)      | 11.19 (98) |                        |              | 16  | 57   | 87  | 56  | 44   | 89  |
| 51   | ALI77210GD     |            | ALI20454D<br>ALI67830E | 43319        | 0 0.17<br>2 2<br>54 97  | 0.29 -0.02<br>50 14<br>97 11   | 0.83 1.12<br>29 13<br>97 97   | 0.32<br>61<br>88  | 0.12<br>68<br>80   | -0.16<br>76<br>70   |
|      | 4.48 (92)      | 5.71 (95)  | 0,0357                 |              |   |  |   |   |  |   |
|      | 16.15 (99)     | 13.9 (98)  | 2019-05-25             |              | ---   | ---  | ---   | ---   | ---  | ---   |
|      | 7.58 (97)      | 8.23 (97)  |                        |              | 0   | 0  | 0   | 0   | 0  | 0   |
|      |                |            | 0                      |              | ---   | ---  | ---   | ---   | ---  | ---   |
| 52   | EPI44750GD     |            | EPI44400F<br>EPI38394B | 43404        | 0.02 0.19<br>1 1<br>86 99   | 0.17 0.08<br>47 8<br>86 61   | 0.79 0.66<br>20 6<br>96 89  | 1.34<br>56<br>99  | 0.4<br>65<br>90  | 0.37<br>73<br>1   |
|      | 10.33 (98)     | 7.43 (96)  | 0,0166                 |              |   |  |   |   |  |   |
|      | 16.04 (99)     | 14.4 (98)  | 2019-07-22             |              | ---   | ---  | ---   | ---   | -0.07  | 0.18  |
|      | 7.66 (97)      | 8.88 (97)  |                        |              | 0   | 0  | 0   | 0   | 8  | 8   |
|      |                |            | 0                      |              | ---   | ---  | ---   | ---   | 40   | 74  |
| 53   | ALI25565GD     |            | ALI67744E<br>ALI76720F | 43319        | 0.08 0.13<br>2 1<br>99 91   | 0.4 0.01<br>42 10<br>99 24   | 1.44 0.91<br>23 9<br>99 94  | 0.61<br>22<br>93  | 0.86<br>22<br>99   | 0.08<br>23<br>15  |
|      | 9.69 (97)      | 10.33 (98) | 0,0542                 |              |   |  |   |   |  |   |
|      | 16.03 (99)     | 15.09 (99) | 2019-08-11             |              | 1.27<br>2   | -0.1<br>2  | 0.52<br>2   | ---   | ---  | ---   |
|      | 7.97 (97)      | 9.96 (98)  |                        |              | 30  | 8  | 82  | ---   | ---  | ---   |
| 54   | ALI76940FD (M) |            | ALI20454D<br>ALI34334D | 43319        | -0.03 0.16<br>2 2<br>26 95  | 0.14 0.07<br>49 14<br>81 52  | 0.45 1.36<br>28 13<br>91 99   | 0.59<br>61<br>93  | 0.39<br>68<br>90   | 0.3<br>75<br>2  |
|      | 4.29 (92)      | 2.5 (88)   | 0,0299                 |              |   |  |   |   |  |   |
|      | 15.99 (99)     | 12.99 (98) | 2018-12-14             |              | ---   | ---  | ---   | ---   | -0.06  | 0.85  |
|      | 6.77 (96)      | 6.93 (95)  |                        |              | 0   | 0  | 0   | 0   | 3  | 3   |
|      |                |            | 0                      |              | ---   | ---  | ---   | ---   | 47   | 91  |

Écart prévu chez les descendants

| Rang | Agneau(Sexe)          |            | Père          | Propriétaire | Survie agneau |               | Poids naissance |              | Poids 50j       |              | Gain 50-100j | Épais. longe | Gras dorsal  |
|------|-----------------------|------------|---------------|--------------|---------------|---------------|-----------------|--------------|-----------------|--------------|--------------|--------------|--------------|
|      | GAIN(%)               | CARC(%)    | Mère          |              | ÉPD Dir Mat   | ÉPD Dir Mat   | ÉPD Dir Mat     | ÉPD Dir Mat  | ÉPD Dir Mat     | ÉPD Dir Mat  | ÉPD Dir      | ÉPD Dir      | ÉPD Dir      |
|      | MAT(%)                | MAT-U(%)   | Consanguinité |              | Rép. Dir Mat  | Rép. Dir Mat  | Rép. Dir Mat    | Rép. Dir Mat | Rép. Dir Mat    | Rép. Dir     | Rép. Dir     | Rép. Dir     | Rép. Dir     |
|      | MAT-HP(%)             | MAT-UHP(%) | Date Naiss.   |              | % Dir Mat     | % Dir Mat     | % Dir Mat       | % Dir Mat    | % Dir Mat       | % Dir        | % Dir        | % Dir        | % Dir        |
|      |                       |            | #Progénitures |              | Âge 1er agn.  | # Né 1er agn. | PST1er          | PST1er       | Intervalle agn. | # Né suivant | PST+         | PST+         | PST+         |
|      |                       |            |               |              | ÉPD           | ÉPD           | ÉPD             | ÉPD          | ÉPD             | ÉPD          | ÉPD          | ÉPD          | ÉPD          |
|      |                       |            |               |              | Rép.          | Rép.          | Rép.            | Rép.         | Rép.            | Rép.         | Rép.         | Rép.         | Rép.         |
|      |                       |            |               |              | %             | %             | %               | %            | %               | %            | %            | %            | %            |
| 55   | <b>EPI91702FD (M)</b> |            | ALI79464C     | 43404        | <b>0</b>      | <b>0.05</b>   | <b>0.19</b>     | <b>0.07</b>  | <b>0.69</b>     | <b>1.14</b>  | <b>1.72</b>  | <b>0.98</b>  | <b>-0.56</b> |
|      |                       |            | EPI63448E     |              | 3             | 2             | 50              | 18           | 28              | 14           | 60           | 67           | 75           |
|      | 11.29 (98)            | 17.23 (99) | 0,0050        |              | 58            | 65            | 89              | 55           | 95              | 97           | 99           | 99           | 99           |
|      | 15.98 (99)            | 16.75 (99) | 2018-08-17    |              | <b>1.26</b>   |               | <b>-0.02</b>    |              | <b>-0.13</b>    |              | <b>-0.63</b> | <b>-0.04</b> | <b>-0.1</b>  |
|      | 9.21 (98)             | 12.01 (99) |               |              | 2             |               | 2               |              | 2               |              | 1            | 15           | 15           |
|      |                       |            | 0             |              | 30            |               | 89              |              | 53              |              | 35           | 61           | 64           |
| 56   | <b>ALI67808ED (M)</b> |            | ALI79550C     | 43319        | <b>0.02</b>   | <b>0.11</b>   | <b>0.44</b>     | <b>0.12</b>  | <b>1.54</b>     | <b>0.86</b>  | <b>1.22</b>  | <b>0.17</b>  | <b>0.17</b>  |
|      |                       |            | ALI02400A     |              | 3             | 2             | 54              | 19           | 34              | 17           | 43           | 42           | 44           |
|      | 12.34 (98)            | 10.27 (98) | 0,0809        |              | 81            | 86            | 99              | 80           | 99              | 93           | 98           | 82           | 6            |
|      | 15.98 (99)            | 15.03 (99) | 2017-05-27    |              | ---           |               | ---             |              | ---             |              | ---          | <b>-0.1</b>  | <b>0.46</b>  |
|      | 8.38 (98)             | 10.53 (98) |               |              | 0             |               | 0               |              | 0               |              | 0            | 16           | 16           |
|      |                       |            | 0             |              | ---           |               | ---             |              | ---             |              | ---          | 20           | 82           |
| 57   | <b>EPI95859GD</b>     |            | ALI67547F     | 43404        | <b>0.02</b>   | <b>0.14</b>   | <b>0.31</b>     | <b>0.06</b>  | <b>1.08</b>     | <b>0.65</b>  | <b>1.56</b>  | <b>1.44</b>  | <b>0.44</b>  |
|      |                       |            | EPI50433D     |              | 1             | 1             | 44              | 6            | 18              | 5            | 56           | 65           | 74           |
|      | 12.26 (98)            | 11.24 (98) | 0,0178        |              | 80            | 92            | 98              | 46           | 98              | 89           | 99           | 99           | 1            |
|      | 15.95 (99)            | 15.3 (99)  | 2019-05-28    |              | ---           |               | ---             |              | ---             |              | ---          | <b>-0.09</b> | <b>0.59</b>  |
|      | 8.58 (98)             | 10.95 (98) |               |              | 0             |               | 0               |              | 0               |              | 0            | 3            | 3            |
|      |                       |            | 0             |              | ---           |               | ---             |              | ---             |              | ---          | 24           | 85           |
| 58   | <b>ALI67692FD (M)</b> |            | ALI16302B     | 43319        | <b>0.04</b>   | <b>0.17</b>   | <b>0.2</b>      | <b>0.08</b>  | <b>0.66</b>     | <b>1.31</b>  | <b>0.36</b>  | <b>0.22</b>  | <b>0.05</b>  |
|      |                       |            | ALI87341D     |              | 4             | 3             | 53              | 20           | 34              | 19           | 42           | 44           | 45           |
|      | 4.79 (93)             | 4.54 (93)  | 0,0336        |              | 97            | 96            | 90              | 63           | 95              | 99           | 88           | 85           | 19           |
|      | 15.92 (99)            | 13.45 (98) | 2018-04-25    |              | <b>0.91</b>   |               | <b>-0.07</b>    |              | <b>0.56</b>     |              | <b>-0.52</b> | <b>-0.06</b> | <b>0.54</b>  |
|      | 6.68 (96)             | 7.33 (96)  |               |              | 7             |               | 7               |              | 7               |              | 5            | 21           | 21           |
|      |                       |            | 0             |              | 49            |               | 28              |              | 83              |              | 30           | 44           | 84           |
| 59   | <b>ALI77205GD</b>     |            | ALI16302B     | 43319        | <b>0.02</b>   | <b>0.17</b>   | <b>0.3</b>      | <b>0.08</b>  | <b>1.02</b>     | <b>1.15</b>  | <b>0.69</b>  | <b>0.4</b>   | <b>-0.11</b> |
|      |                       |            | ALI02390A     |              | 4             | 3             | 54              | 21           | 36              | 20           | 64           | 69           | 76           |
|      | 7.67 (96)             | 8.9 (97)   | 0,0592        |              | 81            | 96            | 97              | 61           | 98              | 97           | 94           | 90           | 56           |
|      | 15.91 (99)            | 14.66 (99) | 2019-05-24    |              | <b>1.49</b>   |               | <b>-0.11</b>    |              | <b>0.74</b>     |              | <b>0.04</b>  | <b>-0.09</b> | <b>1.22</b>  |
|      | 6.77 (96)             | 9.1 (97)   |               |              | 7             |               | 7               |              | 7               |              | 7            | 24           | 24           |
|      |                       |            | 0             |              | 19            |               | 4               |              | 89              |              | 14           | 24           | 96           |

**Écart prévu chez les descendants**

| Rang | Agneau(Sexe)   |            | Père<br>Mère<br>Consanguinité<br>Date Naiss. | Propriétaire | Survie agneau<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>Âge 1er agn.<br>ÉPD<br>Rép.<br>% |      | Poids naissance<br>ÉPD Dir Mat<br>Rép Dir Mat<br>% Dir Mat<br># Né 1er agn.<br>ÉPD<br>Rép<br>% |       | Poids 50j<br>ÉPD Dir Mat<br>Rép Dir Mat<br>% Dir Mat<br>PST1er<br>ÉPD<br>Rép<br>% |      | Gain 50-100j<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>Intervalle agn.<br>ÉPD<br>Rép.<br>% | Épais. longe<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br># Né suivant<br>ÉPD<br>Rép.<br>% | Gras dorsal<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>PST+<br>ÉPD<br>Rép.<br>% |
|------|----------------|------------|--|--------------|---|------|--|-------|---|------|---|--|---|
| 60   | EPI64235ED (M) |            | ALI79464C<br>EPI60200B                       | 43404        | 0   | 0.17 | 0.08   | 0.07  | 0.61  | 0.93 | 0.89  | 0.16   | 0.78  |
|      | 7.33 (96)      | 0.82 (83)  | 0,0054                                       |              | 4   | 3    | 53   | 19    | 34  | 16   | 63  | 68   | 75  |
|      | 15.89 (99)     | 12.59 (98) | 2017-11-04                                   |              | 55  | 97   | 70   | 58    | 94  | 94   | 96  | 82   | 1   |
|      | 7.84 (97)      | 7.08 (96)  |  |              | 2   |      | 2  |       | 2   |      | 1   | 19   | 19  |
|      |                |            | 0  |              | 20  |      | 79   |       | 56  |      | 26  | 59   | 75  |
| 61   | EPI91272FD (M) |            | ALI79464C<br>EPI70921Z                       | 43404        | 0.01  | 0.17 | 0.08   | 0.11  | 0.38  | 1.19 | 0.75  | 1.13   | 0.3   |
|      | 5.45 (93)      | 5.39 (94)  | 0,0090                                       |              | 4   | 3    | 54   | 20    | 29  | 15   | 42  | 69   | 76  |
|      | 15.77 (99)     | 13.59 (98) | 2018-05-18                                   |              | 71  | 97   | 70   | 80    | 89  | 98   | 95  | 99   | 2   |
|      | 7.64 (97)      | 7.81 (96)  |  |              | 2   |      | 2  |       | 2   |      | 1   | 21   | 21  |
|      |                |            | 0  |              | 58  |      | 76   |       | 63  |      | 23  | 70   | 76  |
| 62   | EPI91292FD (M) |            | ALI79464C<br>EPI55270B                       | 43404        | 0   | 0.17 | 0.11   | 0.12  | 0.46  | 0.92 | 1.35  | 0.1  | -0.04   |
|      | 8.59 (97)      | 8.38 (97)  | 0,0044                                       |              | 4   | 3    | 53   | 19    | 34  | 16   | 63  | 23   | 24  |
|      | 15.69 (98)     | 14.27 (98) | 2018-05-21                                   |              | 59  | 97   | 76   | 80    | 91  | 94   | 99  | 78   | 35  |
|      | 6.78 (96)      | 8.32 (97)  |  |              | 2   |      | 2  |       | 2   |      | 1   | 21   | 21  |
|      |                |            | 0  |              | 43  |      | 62   |       | 65  |      | 44  | 31   | 60  |
| 63   | ALI25519GD     |            | ALI67581F<br>ALI87373D                       | 43319        | 0.03  | 0.14 | 0.14   | 0.05  | 0.58  | 1.13 | 0.46  | 2.19   | 0.14  |
|      | 5.02 (93)      | 9.02 (98)  | 0,0388                                       |              | 1   | 1    | 48   | 8     | 22  | 7    | 59  | 67   | 75  |
|      | 15.68 (98)     | 14.34 (98) | 2019-07-22                                   |              | 91  | 91   | 82   | 43    | 93  | 97   | 90  | 99   | 9   |
|      | 9.51 (98)      | 10.29 (98) |  |              | ---   |      | ---  |       | ---   |      | ---   | -0.02  | 1.11  |
|      |                |            | 0  |              | 0   |      | 0  |       | 0   |      | 0   | 6  | 6   |
|      |                |            | 0  |              | ---   |      | ---  |       | ---   |      | ---   | 72   | 95  |
| 64   | EPI95451GD     |            | EPI63913E<br>DUBE9489B                       | 43404        | 0.03  | 0.05 | 0.14   | -0.01 | 0.81  | 0.87 | 1.52  | 0.81   | -0.26   |
|      | 11.6 (98)      | 14.68 (99) | 0,0094                                       |              | 2   | 1    | 52   | 13    | 29  | 11   | 62  | 68   | 75  |
|      | 15.67 (98)     | 15.86 (99) | 2019-03-17                                   |              | 91  | 64   | 83   | 14    | 96  | 93   | 99  | 98   | 91  |
|      | 9.59 (98)      | 11.89 (99) |  |              | ---   |      | ---  |       | ---   |      | ---   | -0.04  | 0.38  |
|      |                |            | 0  |              | 0   |      | 0  |       | 0   |      | 0   | 8  | 8   |
|      |                |            | 0  |              | ---   |      | ---  |       | ---   |      | ---   | 57   | 80  |

Écart prévu chez les descendants

| Rang | Agneau(Sexe)   |            | Père       | Propriétaire | Survie agneau<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>Âge 1er agn.<br>ÉPD<br>Rép.<br>% | Poids naissance<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br># Né 1er agn.<br>ÉPD<br>Rép.<br>% | Poids 50j<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>PST1er<br>ÉPD<br>Rép.<br>% | Gain 50-100j<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>Intervalle agn.<br>ÉPD<br>Rép.<br>% | Épais. longe<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br># Né suivant<br>ÉPD<br>Rép.<br>% | Gras dorsal<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>PST+<br>ÉPD<br>Rép.<br>% |
|------|----------------|------------|------------|--------------|---|--|---|---|--|---|
| 65   | ALI25551GD     |            | ALI20454D  | 43319        | -0.02 0.15  | 0.2 0.07   | 0.71 1.48   | 0.45  | 1.3  | 0.04  |
|      |                |            | ALI87335D  |              | 2 2   | 51 15  | 31 14   | 62  | 69   | 76  |
|      | 4.72 (92)      | 7.23 (96)  | 0,0413     |              | 31 94   | 90 52  | 95 99   | 90  | 99   | 20  |
|      | 15.66 (98)     | 13.93 (98) | 2019-08-04 |              | ---   | ---  | ---   | -0.34   | -0.09  | 0.98  |
|      | 4.46 (93)      | 6.62 (95)  |            |              | 0   | 0  | 0   | 3   | 4  | 4   |
|      |                |            | 0          |              | ---   | ---  | ---   | 23  | 25   | 93  |
| 66   | EPI63682ED (M) |            | ALI79464C  | 43404        | -0.01 0.09  | 0.14 0.06  | 0.7 0.74  | 1.41  | 0.46   | 0.1   |
|      |                |            | DUBE6038C  |              | 4 3   | 53 19  | 31 15   | 60  | 23   | 24  |
|      | 10.01 (97)     | 9.5 (98)   | 0,0232     |              | 47 81   | 81 50  | 95 91   | 99  | 92   | 13  |
|      | 15.64 (98)     | 14.54 (99) | 2017-07-19 |              | 0.47  | 0  | 0.24  | -0.85   | 0.01   | 0.45  |
|      | 11.53 (99)     | 11.65 (98) |            |              | 2   | 2  | 2   | 1   | 18   | 18  |
|      |                |            | 0          |              | 67  | 96   | 71  | 46  | 87   | 82  |
| 67   | ALI76973GD     |            | ALI79482C  | 43319        | -0.01 0.14  | 0.27 0.1   | 0.8 1.22  | 1.14  | 1.83   | 0.62  |
|      |                |            | ALI20402D  |              | 4 3   | 51 18  | 32 17   | 62  | 69   | 76  |
|      | 8.49 (97)      | 7.39 (96)  | 0,0245     |              | 53 92   | 96 75  | 96 98   | 98  | 99   | 1   |
|      | 15.63 (98)     | 14.11 (98) | 2019-01-04 |              | 0.96  | -0.09  | 0.3   | 0.2   | -0.08  | 1.16  |
|      | 6.73 (96)      | 8.62 (97)  |            |              | 3   | 3  | 3   | 1   | 16   | 16  |
|      |                |            | 0          |              | 47  | 10   | 73  | 11  | 29   | 95  |
| 68   | ALI34496ED (M) |            | ALI16302B  | 43319        | 0.02 0.11   | 0.19 -0.05   | 0.57 1.09   | 0.67  | 0.53   | -0.09   |
|      |                |            | ALI68807Z  |              | 5 3   | 55 22  | 35 19   | 63  | 69   | 76  |
|      | 5.67 (94)      | 7.21 (96)  | 0,0543     |              | 85 85   | 89 5   | 93 97   | 94  | 93   | 48  |
|      | 15.62 (98)     | 13.89 (98) | 2017-04-26 |              | 1.13  | -0.06  | 0.61  | -0.56   | -0.02  | 1.09  |
|      | 9.02 (98)      | 9.5 (98)   |            |              | 7   | 7  | 7   | 5   | 24   | 24  |
|      |                |            | 0          |              | 37  | 37   | 85  | 31  | 75   | 94  |
| 69   | ALI77158GD     |            | ALI02550B  | 43319        | 0 0.09  | 0.26 0.12  | 0.58 1.5  | 0.94  | 1.52   | 0.41  |
|      |                |            | ALI34325D  |              | 4 3   | 52 19  | 33 17   | 63  | 69   | 76  |
|      | 6.39 (95)      | 6.38 (96)  | 0,0279     |              | 56 79   | 95 81  | 93 99   | 97  | 99   | 1   |
|      | 15.62 (98)     | 13.71 (98) | 2019-05-10 |              | 1.02  | -0.08  | 0.34  | -0.48   | -0.04  | 1.25  |
|      | 7.86 (97)      | 8.73 (97)  |            |              | 2   | 2  | 2   | 2   | 17   | 17  |
|      |                |            | 0          |              | 43  | 16   | 75  | 28  | 55   | 96  |

**Écart prévu chez les descendants**

| Rang | Agneau(Sexe)          |            | Père          | Propriétaire | Survie agneau |               | Poids naissance |              | Poids 50j    |              | Gain 50-100j    | Épais. longe | Gras dorsal  |
|------|-----------------------|------------|---------------|--------------|---------------|---------------|-----------------|--------------|--------------|--------------|-----------------|--------------|--------------|
|      |                       |            | Mère          |              | ÉPD Dir Mat   | ÉPD Dir Mat   | ÉPD Dir Mat     | ÉPD Dir Mat  | ÉPD Dir Mat  | ÉPD Dir Mat  | ÉPD Dir         | ÉPD Dir      | ÉPD Dir      |
|      |                       |            | Consanguinité |              | Rép. Dir Mat  | Rép. Dir Mat  | Rép. Dir Mat    | Rép. Dir Mat | Rép. Dir Mat | Rép. Dir Mat | Rép. Dir        | Rép. Dir     | Rép. Dir     |
|      | GAIN(%)               | CARC(%)    | Date Naiss.   |              | % Dir Mat     | % Dir Mat     | % Dir Mat       | % Dir Mat    | % Dir Mat    | % Dir Mat    | % Dir           | % Dir        | % Dir        |
|      | MAT(%)                | MAT-U(%)   |               |              | Âge 1er agn.  | # Né 1er agn. | PST1er          | PST1er       | PST1er       | PST1er       | Intervalle agn. | # Né suivant | PST+         |
|      | MAT-HP(%)             | MAT-UHP(%) | #Progénitures |              | ÉPD           | ÉPD           | ÉPD             | ÉPD          | ÉPD          | ÉPD          | ÉPD             | ÉPD          | ÉPD          |
|      |                       |            |               |              | Rép.          | Rép.          | Rép.            | Rép.         | Rép.         | Rép.         | Rép.            | Rép.         | Rép.         |
|      |                       |            |               |              | %             | %             | %               | %            | %            | %            | %               | %            | %            |
| 70   | <b>ALI77026GD</b>     |            | ALI02507B     | 43319        | <b>0.02</b>   | <b>0.14</b>   | <b>0.31</b>     | <b>0.12</b>  | <b>0.9</b>   | <b>1.05</b>  | <b>0.4</b>      | <b>-0.63</b> | <b>-0.3</b>  |
|      |                       |            | ALI87384D     |              | 4             | 3             | 53              | 20           | 34           | 19           | 63              | 69           | 76           |
|      | 5.45 (93)             | 5.78 (95)  | 0,0379        |              | 80            | 94            | 98              | 82           | 97           | 96           | 89              | 6            | 96           |
|      | 15.59 (98)            | 13.44 (98) | 2019-03-02    |              | <b>1.38</b>   |               | <b>-0.06</b>    |              | <b>0.97</b>  |              | <b>-1.1</b>     | <b>-0.01</b> | <b>1.08</b>  |
|      | 10.05 (98)            | 9.85 (98)  |               |              | 5             |               | 5               |              | 5            |              | 3               | 20           | 20           |
|      |                       |            | 0             |              | 24            |               | 42              |              | 94           |              | 61              | 77           | 94           |
| 71   | <b>ALI76687FD (M)</b> |            | ALI20486D     | 43319        | <b>0.01</b>   | ---           | <b>0.24</b>     | <b>0.12</b>  | <b>0.98</b>  | <b>1.2</b>   | <b>0.57</b>     | <b>-0.58</b> | <b>-0.11</b> |
|      |                       |            | ALI87384D     |              | 1             | 0             | 40              | 6            | 17           | 5            | 55              | 64           | 73           |
|      | 7.08 (95)             | 5.9 (95)   | 0,1092        |              | 78            | ---           | 94              | 84           | 98           | 98           | 93              | 8            | 55           |
|      | 15.59 (98)            | 13.59 (98) | 2018-06-28    |              | ---           |               | ---             |              | ---          |              | ---             | <b>-0.08</b> | <b>1.25</b>  |
|      | 8.04 (97)             | 9.17 (97)  |               |              | 0             |               | 0               |              | 0            |              | 0               | 4            | 4            |
|      |                       |            | 0             |              | ---           |               | ---             |              | ---          |              | ---             | 33           | 96           |
| 72   | <b>ALI77002GD</b>     |            | ALI02550B     | 43319        | <b>-0.01</b>  | <b>0.08</b>   | <b>0.38</b>     | <b>0.12</b>  | <b>1.13</b>  | <b>1.59</b>  | <b>0.63</b>     | <b>-0.24</b> | <b>0.17</b>  |
|      |                       |            | ALI67811E     |              | 4             | 2             | 50              | 18           | 30           | 16           | 61              | 68           | 75           |
|      | 7.16 (96)             | 4.52 (93)  | 0,0263        |              | 52            | 75            | 99              | 82           | 99           | 99           | 93              | 42           | 6            |
|      | 15.58 (98)            | 13.26 (98) | 2019-02-06    |              | <b>1.13</b>   |               | <b>-0.09</b>    |              | <b>0.07</b>  |              | <b>-0.36</b>    | <b>-0.06</b> | <b>0.96</b>  |
|      | 6.55 (96)             | 7.42 (96)  |               |              | 2             |               | 2               |              | 2            |              | 2               | 13           | 13           |
|      |                       |            | 0             |              | 37            |               | 8               |              | 63           |              | 24              | 42           | 93           |
| 73   | <b>EPI22371ED (M)</b> |            | ALI79468C     | 43404        | <b>0</b>      | <b>0.18</b>   | <b>0.11</b>     | <b>-0.01</b> | <b>0.08</b>  | <b>1.04</b>  | <b>0.74</b>     | <b>0.2</b>   | <b>0.23</b>  |
|      |                       |            | EPI60253B     |              | 5             | 3             | 54              | 21           | 36           | 19           | 63              | 42           | 44           |
|      | 3.4 (90)              | 1.79 (86)  | 0,0241        |              | 54            | 98            | 76              | 13           | 79           | 96           | 95              | 84           | 3            |
|      | 15.54 (98)            | 12.41 (98) | 2017-03-15    |              | <b>1.15</b>   |               | <b>-0.08</b>    |              | <b>0.36</b>  |              | ---             | <b>-0.04</b> | <b>1.18</b>  |
|      | 7.04 (96)             | 6.8 (95)   |               |              | 3             |               | 3               |              | 3            |              | 0               | 18           | 18           |
|      |                       |            | 0             |              | 36            |               | 14              |              | 76           |              | ---             | 60           | 95           |
| 74   | <b>ALI25422GD</b>     |            | ALI67368E     | 43319        | <b>0.05</b>   | <b>0.16</b>   | <b>0.21</b>     | <b>0.1</b>   | <b>0.51</b>  | <b>1.24</b>  | <b>0.92</b>     | <b>0.44</b>  | <b>0.1</b>   |
|      |                       |            | ALI67907E     |              | 1             | 1             | 46              | 8            | 21           | 7            | 59              | 67           | 75           |
|      | 6.74 (95)             | 6.48 (96)  | 0,0451        |              | 98            | 96            | 91              | 74           | 92           | 98           | 96              | 91           | 13           |
|      | 15.52 (98)            | 13.68 (98) | 2019-06-07    |              | ---           |               | ---             |              | ---          |              | ---             | <b>-0.09</b> | <b>0.66</b>  |
|      | 5.84 (95)             | 7.49 (96)  |               |              | 0             |               | 0               |              | 0            |              | 0               | 3            | 3            |
|      |                       |            | 0             |              | ---           |               | ---             |              | ---          |              | ---             | 26           | 87           |



Écart prévu chez les descendants

| Rang | Agneau(Sexe)   | Père       | Propriétaire | Survie agneau<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>Âge 1er agn.<br>ÉPD<br>Rép.<br>% | Poids naissance<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br># Né 1er agn.<br>ÉPD<br>Rép.<br>% | Poids 50j<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>PST1er<br>ÉPD<br>Rép.<br>% | Gain 50-100j<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>Intervalle agn.<br>ÉPD<br>Rép.<br>% | Épais. longe<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br># Né suivant<br>ÉPD<br>Rép.<br>% | Gras dorsal<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>PST+<br>ÉPD<br>Rép.<br>% |
|------|----------------|------------|--------------|---|--|---|---|--|---|
| 75   | ALI76821FD (M) | ALI20454D  | 43319        | -0.02 0.13  | 0.28 0   | 0.73 1.26   | 0.54  | 0.5  | 0.24  |
|      |                | ALI16327C  |              | 3 2   | 53 16  | 33 15   | 63  | 69   | 76  |
|      | 4.88 (93)      | 0,0356     |              | 36 90   | 97 18  | 95 98   | 92  | 92   | 3   |
|      | 15.51 (98)     | 2018-09-27 |              | ---   | ---  | ---   | ---   | -0.06  | 1.19  |
|      | 6.68 (96)      |            |              | 0   | 0  | 0   | 0   | 7  | 7   |
|      |                | 0          |              | ---   | ---  | ---   | ---   | 41   | 96  |
| 76   | EPI91778FD (M) | ALI79464C  | 43404        | 0.01 0.16   | 0.04 0.13  | 0.25 0.87   | 1.6   | 0  | 0.05  |
|      |                | EPI60153B  |              | 4 3   | 53 19  | 33 16   | 63  | 68   | 75  |
|      | 9.25 (97)      | 0,0056     |              | 74 96   | 61 84  | 86 93   | 99  | 71   | 19  |
|      | 15.45 (98)     | 2018-08-25 |              | 0.68  | -0.05  | -0.07   | -0.64   | -0.07  | 0.2   |
|      | 7.1 (97)       |            |              | 2   | 2  | 2   | 1   | 20   | 20  |
|      |                | 0          |              | 60  | 52   | 56  | 35  | 40   | 74  |
| 77   | EPI91796FD (M) | ALI79468C  | 43404        | -0.02 0.21  | 0.11 0   | 0.08 1.3  | 0.35  | -0.52  | 0.01  |
|      |                | EPI49818D  |              | 5 3   | 52 20  | 33 18   | 62  | 67   | 75  |
|      | 1.3 (84)       | 0,0315     |              | 35 99   | 76 18  | 80 99   | 88  | 13   | 26  |
|      | 15.43 (98)     | 2018-08-28 |              | 1.9   | -0.09  | 0.25  | ---   | -0.07  | 0.86  |
|      | 4.44 (93)      |            |              | 3   | 3  | 3   | 0   | 15   | 15  |
|      |                | 0          |              | 6   | 13   | 71  | ---   | 37   | 91  |
| 78   | EPI91741FD (M) | EPI22517E  | 43404        | 0.01 0.11   | 0.32 0.03  | 0.99 0.51   | 1.82  | 0.37   | 0.24  |
|      |                | EPI60503C  |              | 3 2   | 45 8   | 29 11   | 57  | 66   | 74  |
|      | 12.81 (98)     | 0,0199     |              | 68 86   | 98 32  | 98 85   | 99  | 90   | 3   |
|      | 15.43 (98)     | 2018-08-21 |              | ---   | ---  | ---   | ---   | -0.08  | 0.25  |
|      | 9.19 (98)      |            |              | 0   | 0  | 0   | 0   | 6  | 6   |
|      |                | 0          |              | ---   | ---  | ---   | ---   | 32   | 76  |
| 79   | ALI77215GD     | ALI20454D  | 43319        | -0.02 0.17  | 0.28 0.03  | 0.63 1.25   | 0.38  | 0.52   | 0.03  |
|      |                | ALI67410E  |              | 2 2   | 47 13  | 27 12   | 60  | 67   | 75  |
|      | 3.55 (90)      | 0,0368     |              | 38 97   | 97 32  | 94 98   | 89  | 93   | 22  |
|      | 15.42 (98)     | 2019-05-26 |              | ---   | ---  | ---   | ---   | ---  | ---   |
|      | 6.28 (96)      |            |              | 0   | 0  | 0   | 0   | 0  | 0   |
|      |                | 0          |              | ---   | ---  | ---   | ---   | ---  | ---   |



Écart prévu chez les descendants

| Rang | Agneau(Sexe)   |            | Père                    | Propriétaire | Survie agneau<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>Âge 1er agn.<br>ÉPD<br>Rép.<br>% | Poids naissance<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br># Né 1er agn.<br>ÉPD<br>Rép.<br>% | Poids 50j<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>PST1er<br>ÉPD<br>Rép.<br>% | Gain 50-100j<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>Intervalle agn.<br>ÉPD<br>Rép.<br>% | Épais. longe<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br># Né suivant<br>ÉPD<br>Rép.<br>% | Gras dorsal<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>PST+<br>ÉPD<br>Rép.<br>% |
|------|----------------|------------|-------------------------|--------------|---|--|---|---|--|---|
| 80   | VIGO20657ED    |            | ALI68609Z<br>VIGO04336Y | 43403        | 0.02 0.19<br>6 4<br>83 98   | --- ---<br>0 0<br>--- ---  | 0.85 0.99<br>33 20<br>97 95   | 0.6<br>45<br>93   | ---<br>0<br>---  | ---<br>0<br>---   |
|      | 6.38 (95)      | ---        | 0,0223                  |              | 2.59  | -0.09  | 1.22  | -0.38   | -0.08  | 2.15  |
|      | 15.33 (98)     | ---        | 2017-05-19              |              | 8   | 8  | 8   | 5   | 34   | 34  |
|      | 8.85 (98)      | ---        | 0                       |              | 1   | 11   | 98  | 25  | 32   | 99  |
| 81   | VIGO20656ED    |            | ALI68609Z<br>VIGO04336Y | 43403        | 0.02 0.19<br>6 4<br>83 98   | --- ---<br>0 0<br>--- ---  | 0.85 0.99<br>33 20<br>97 95   | 0.6<br>45<br>93   | ---<br>0<br>---  | ---<br>0<br>---   |
|      | 6.38 (95)      | ---        | 0,0223                  |              | 2.59  | -0.09  | 1.22  | -0.38   | -0.08  | 2.15  |
|      | 15.33 (98)     | ---        | 2017-05-19              |              | 8   | 8  | 8   | 5   | 34   | 34  |
|      | 8.85 (98)      | ---        | 0                       |              | 1   | 11   | 98  | 25  | 32   | 99  |
| 82   | VIGO20655ED    |            | ALI68609Z<br>VIGO04336Y | 43403        | 0.02 0.19<br>6 4<br>83 98   | --- ---<br>0 0<br>--- ---  | 0.85 0.99<br>33 20<br>97 95   | 0.6<br>45<br>93   | ---<br>0<br>---  | ---<br>0<br>---   |
|      | 6.38 (95)      | ---        | 0,0223                  |              | 2.59  | -0.09  | 1.22  | -0.38   | -0.08  | 2.15  |
|      | 15.33 (98)     | ---        | 2017-05-19              |              | 8   | 8  | 8   | 5   | 34   | 34  |
|      | 8.85 (98)      | ---        | 0                       |              | 1   | 11   | 98  | 25  | 32   | 99  |
| 83   | ALI25431GD     |            | ALI02550B<br>ALI20368D  | 43319        | 0 0.07<br>4 3<br>56 74  | 0.21 0.16<br>52 18<br>91 92  | 0.47 1.96<br>33 17<br>91 99   | 0.26<br>62<br>86  | -0.27<br>69<br>39  | 0.27<br>76<br>2   |
|      | 2.65 (88)      | -0.45 (77) | 0,0399                  |              | 1.17  | -0.08  | 0.42  | -0.51   | -0.04  | 1.45  |
|      | 15.33 (98)     | 11.72 (97) | 2019-06-18              |              | 2   | 2  | 2   | 2   | 17   | 17  |
|      | 7.04 (97)      | 6.32 (95)  | 0                       |              | 35  | 18   | 78  | 30  | 63   | 98  |
| 84   | EPI91265FD (M) |            | ALI79468C<br>EPI49802D  | 43404        | -0.02 0.17<br>4 3<br>33 97  | 0.14 -0.07<br>51 19<br>82 3  | 0.34 0.72<br>31 17<br>88 90   | 0.8<br>61<br>95   | -0.2<br>67<br>47   | 0.24<br>75<br>3   |
|      | 4.75 (92)      | 1.91 (86)  | 0,0321                  |              | 1.15  | -0.05  | 0.4   | ---   | -0.02  | 1.14  |
|      | 15.26 (98)     | 12.27 (98) | 2018-05-18              |              | 3   | 3  | 3   | 0   | 13   | 13  |
|      | 8.71 (98)      | 7.97 (97)  | 0                       |              | 36  | 53   | 78  | ---   | 73   | 95  |



Écart prévu chez les descendants

| Rang | Agneau(Sexe)   |            | Père                   | Propriétaire | Survie agneau<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>Âge 1er agn.<br>ÉPD<br>Rép.<br>% | Poids naissance<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br># Né 1er agn.<br>ÉPD<br>Rép.<br>% | Poids 50j<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>PST1er<br>ÉPD<br>Rép.<br>% | Gain 50-100j<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>Intervalle agn.<br>ÉPD<br>Rép.<br>% | Épais. longe<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br># Né suivant<br>ÉPD<br>Rép.<br>% | Gras dorsal<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>PST+<br>ÉPD<br>Rép.<br>% |
|------|----------------|------------|------------------------|--------------|---|--|---|---|--|---|
| 85   | ALI77165GD     |            | ALI20454D<br>ALI34321D | 43319        | -0.02 0.16<br>2 2<br>37 96  | 0.27 0.04<br>51 15<br>96 37  | 0.67 1.13<br>31 14<br>95 97   | 0.76<br>62<br>95  | 0.3<br>69<br>88  | 0.28<br>76<br>2   |
|      | 5.76 (94)      | 3.74 (91)  | 0,0657                 |              | ---   | ---  | ---   | ---   | -0.08  | 0.92  |
|      | 15.26 (98)     | 12.76 (98) | 2019-05-12             |              | 0   | 0  | 0   | 0   | 4  | 4   |
|      | 5.54 (95)      | 6.58 (95)  | 0                      |              | ---   | ---  | ---   | ---   | 28   | 92  |
| 86   | EPI63627ED (M) |            | DUBE0620A<br>EPI18106C | 43404        | 0.05 0.17<br>7 5<br>99 97   | 0.24 0.07<br>54 24<br>94 56  | 0.65 0.78<br>35 22<br>94 92   | 0.9<br>62<br>96   | 0.23<br>24<br>85   | 0.12<br>24<br>10  |
|      | 7.29 (96)      | 6.24 (95)  | 0,0195                 |              | 1.68  | -0.06  | 0.51  | -1.35   | -0.08  | 0.49  |
|      | 15.25 (98)     | 13.3 (98)  | 2017-04-30             |              | 6   | 6  | 6   | 3   | 26   | 26  |
|      | 7.39 (97)      | 8.4 (97)   | 0                      |              | 12  | 38   | 82  | 74  | 32   | 83  |
| 87   | ALI67716FD (M) |            | ALI20454D<br>ALI87310D | 43319        | 0 0.13<br>3 2<br>57 91  | 0.28 0.01<br>53 16<br>96 22  | 1.09 1.05<br>32 15<br>98 96   | 0.51<br>62<br>91  | 1.12<br>69<br>99   | 0.1<br>76<br>13   |
|      | 6.99 (95)      | 8.38 (97)  | 0,0214                 |              | ---   | ---  | ---   | ---   | -0.06  | 0.89  |
|      | 15.25 (98)     | 13.95 (98) | 2018-05-01             |              | 0   | 0  | 0   | 0   | 6  | 6   |
|      | 6.92 (96)      | 8.55 (97)  | 0                      |              | ---   | ---  | ---   | ---   | 46   | 91  |
| 88   | ALI34442ED (M) |            | ALI94049A<br>ALI16310B | 43319        | -0.07 0.14<br>3 2<br>6 91   | 0.21 0.06<br>53 18<br>91 48  | 0.7 1.21<br>32 16<br>95 98  | 0.88<br>62<br>96  | 1.36<br>68<br>99   | 0.18<br>75<br>5   |
|      | 6.23 (95)      | 7.63 (97)  | 0,0379                 |              | 1.84  | -0.08  | -0.24   | -0.28   | -0.05  | 0.79  |
|      | 15.24 (98)     | 13.75 (98) | 2017-03-28             |              | 4   | 4  | 4   | 1   | 22   | 22  |
|      | 5.99 (95)      | 7.53 (96)  | 0                      |              | 7   | 21   | 47  | 22  | 48   | 90  |
| 89   | ALI76966FD (M) |            | ALI79654C<br>ALI20398D | 43319        | 0.04 0.17<br>2 2<br>97 97   | 0.27 0.03<br>50 14<br>96 33  | 0.79 1.1<br>30 13<br>96 97  | 0.33<br>39<br>88  | 0.53<br>42<br>93   | 0.32<br>44<br>1   |
|      | 5 (93)         | 3.31 (90)  | 0,0427                 |              | 1.21  | -0.08  | 0.33  | ---   | -0.05  | 1.14  |
|      | 15.22 (98)     | 12.65 (98) | 2018-12-31             |              | 2   | 2  | 2   | 0   | 9  | 9   |
|      | 6.73 (96)      | 7.18 (96)  | 0                      |              | 33  | 19   | 75  | ---   | 48   | 95  |



Écart prévu chez les descendants

| Rang | Agneau(Sexe)   | Père  | Propriétaire | Survie agneau<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>Âge 1er agn.<br>ÉPD<br>Rép.<br>% | Poids naissance<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br># Né 1er agn.<br>ÉPD<br>Rép.<br>% | Poids 50j<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>PST1er<br>ÉPD<br>Rép.<br>% | Gain 50-100j<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>Intervalle agn.<br>ÉPD<br>Rép.<br>% | Épais. longe<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br># Né suivant<br>ÉPD<br>Rép.<br>% | Gras dorsal<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>PST+<br>ÉPD<br>Rép.<br>% |
|------|----------------|---|--------------|---|--|---|---|--|---|
| 90   | ALI67584FD (M) | ALI02507B<br>ALI02405A<br>0,0166<br>2018-01-28<br>0 | 43319        | 0 0.16<br>5 3<br>65 96<br>1.86<br>5<br>7  | 0.28 0.03<br>55 22<br>97 33<br>-0.06<br>5<br>42  | 0.89 0.59<br>37 20<br>97 87<br>0.81<br>5<br>90                                      | 0.8<br>64<br>95<br>-1.38<br>3<br>75   | 1.02<br>69<br>99<br>-0.03<br>25<br>68  | -0.09<br>76<br>49<br>0.75<br>25<br>89                                   |
| 91   | ALI76967FD (M) | ALI79654C<br>ALI20398D<br>0,0427<br>2018-12-31<br>0 | 43319        | 0.04 0.17<br>2 2<br>97 97<br>1.21<br>2<br>33  | 0.19 0.03<br>50 14<br>89 33<br>-0.08<br>2<br>19  | 0.74 1.1<br>30 13<br>96 97<br>0.33<br>2<br>75                                       | 0.29<br>61<br>87<br>---<br>0<br>---   | 0.24<br>68<br>85<br>-0.05<br>9<br>48   | 0.24<br>75<br>3<br>1.14<br>9<br>95                                      |
| 92   | EPI95988GD     | DUBE0620A<br>EPI44346F<br>0,0478<br>2019-06-18<br>0 | 43404        | 0.04 0.18<br>7 5<br>97 98<br>1.73<br>6<br>10  | 0.14 0.01<br>48 22<br>83 22<br>-0.04<br>6<br>70  | 0.51 0.5<br>31 20<br>92 84<br>0.2<br>6<br>69  | 1.2<br>60<br>98<br>-1.08<br>1<br>59   | -0.17<br>67<br>51<br>-0.07<br>20<br>37   | 0.3<br>75<br>2<br>0.36<br>20<br>79                                      |
| 93   | ALI77094GD     | ALI20454D<br>ALI67372E<br>0,0470<br>2019-03-23<br>0 | 43319        | -0.02 0.15<br>2 2<br>36 94<br>---<br>0<br>---   | 0.27 0.04<br>47 13<br>96 39<br>---<br>0<br>---   | 0.72 1.27<br>27 12<br>95 98<br>---<br>0<br>---                                      | 0.46<br>60<br>90<br>---<br>0<br>---   | 0.05<br>67<br>75<br>---<br>0<br>---  | 0.07<br>75<br>17<br>---<br>0<br>---                                     |
| 94   | EPI44676GD     | EPI44400F<br>DUBE6142C<br>0,0132<br>2019-07-14<br>0 | 43404        | 0.02 0.16<br>1 1<br>89 96<br>---<br>0<br>---  | 0.26 0.11<br>47 8<br>96 80<br>---<br>0<br>---  | 0.73 1.08<br>10 3<br>95 97<br>---<br>0<br>---                                       | 0.85<br>23<br>96<br>---<br>0<br>---   | -0.64<br>65<br>5<br>-0.09<br>8<br>24   | 0.2<br>73<br>4<br>0.1<br>8<br>71  |

Écart prévu chez les descendants

| Rang | Agneau(Sexe)          | Père                   | Propriétaire | Survie agneau<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>Âge 1er agn.<br>ÉPD<br>Rép.<br>% | Poids naissance<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br># Né 1er agn.<br>ÉPD<br>Rép.<br>% | Poids 50j<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>PST1er<br>ÉPD<br>Rép.<br>% | Gain 50-100j<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>Intervalle agn.<br>ÉPD<br>Rép.<br>% | Épais. longe<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br># Né suivant<br>ÉPD<br>Rép.<br>% | Gras dorsal<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>PST+<br>ÉPD<br>Rép.<br>% |
|------|-----------------------|------------------------|--------------|---|--|---|---|--|---|
| 95   | <b>EPI91318FD (M)</b> | ALI79464C<br>EPI49933D | 43404        | <b>-0.01</b> <b>0.18</b>  | <b>0.08</b> <b>0.04</b>  | <b>0.24</b> <b>0.94</b>   | <b>0.54</b>   | <b>-0.06</b>   | <b>0</b>  |
|      | 3.42 (90)             | 3 (89)                 | 0,0115       | 3 2   | 50 18  | 30 15   | 61  | 67   | 75  |
|      | 15.17 (98)            | 12.45 (98)             | 2018-05-25   | 52 98   | 70 38  | 85 94   | 92  | 64   | 28  |
|      | 9.3 (98)              | 8.26 (97)              |              | <b>0.41</b>   | <b>-0.01</b>   | <b>0.35</b>   | <b>-0.56</b>  | <b>0.01</b>  | <b>0.82</b>   |
|      |                       |                        | 0            | 2   | 2  | 2   | 1   | 15   | 15  |
|      |                       |                        |              | 70  | 94   | 75  | 31  | 88   | 90  |
| 96   | <b>ALI76626FD (M)</b> | ALI20459D<br>ALI20398D | 43319        | <b>0.03</b> <b>0.14</b>   | <b>0.21</b> <b>0.12</b>  | <b>0.49</b> <b>1.6</b>  | <b>0.2</b>  | <b>1.3</b>   | <b>-0.05</b>  |
|      | 2.77 (88)             | 6.2 (95)               | 0,0355       | 1 1   | 46 7   | 20 6  | 59  | 67   | 75  |
|      | 15.14 (98)            | 13.23 (98)             | 2018-05-23   | 90 91   | 92 81  | 92 99   | 84  | 99   | 38  |
|      | 6.54 (96)             | 7.79 (96)              |              | ---   | ---  | ---   | ---   | <b>-0.06</b>   | <b>1.42</b>   |
|      |                       |                        | 0            | 0   | 0  | 0   | 0   | 3  | 3   |
|      |                       |                        |              | ---   | ---  | ---   | ---   | 44   | 97  |
| 97   | <b>EPI91206FD (M)</b> | ALI79464C<br>DUBE6368C | 43404        | <b>-0.01</b> <b>0.17</b>  | <b>0.05</b> <b>0.08</b>  | <b>0.15</b> <b>1.17</b>   | <b>0.71</b>   | <b>-0.45</b>   | <b>0</b>  |
|      | 3.94 (91)             | 2.47 (88)              | 0,0077       | 4 3   | 53 19  | 32 15   | 62  | 68   | 75  |
|      | 15.09 (98)            | 12.3 (98)              | 2018-05-07   | 46 97   | 62 64  | 82 98   | 94  | 18   | 27  |
|      | 6.67 (96)             | 6.47 (95)              |              | <b>0.46</b>   | <b>-0.02</b>   | <b>-0.15</b>  | <b>-0.4</b>   | <b>-0.04</b>   | <b>0.45</b>   |
|      |                       |                        | 0            | 2   | 2  | 2   | 1   | 19   | 19  |
|      |                       |                        |              | 68  | 89   | 52  | 25  | 62   | 82  |
| 98   | <b>EPI43695ED (M)</b> | ALI79468C<br>EPI50303D | 43404        | <b>-0.02</b> <b>0.17</b>  | <b>0.18</b> <b>0.01</b>  | <b>0.52</b> <b>0.83</b>   | <b>1.06</b>   | <b>0.05</b>  | <b>0.18</b>   |
|      | 6.86 (95)             | 4.96 (94)              | 0,0214       | 4 3   | 51 19  | 31 17   | 61  | 68   | 75  |
|      | 15.07 (98)            | 12.92 (98)             | 2017-12-29   | 36 97   | 88 23  | 92 93   | 97  | 75   | 6   |
|      | 6.99 (96)             | 7.98 (97)              |              | <b>1.56</b>   | <b>-0.07</b>   | <b>0.7</b>  | ---   | <b>-0.08</b>   | <b>0.74</b>   |
|      |                       |                        | 0            | 3   | 3  | 3   | 0   | 15   | 15  |
|      |                       |                        |              | 16  | 27   | 88  | ---   | 28   | 89  |
| 99   | <b>ALI77079GD</b>     | ALI67799E<br>ALI87367D | 43319        | <b>0.03</b> <b>0.14</b>   | <b>0.39</b> <b>0.1</b>   | <b>0.56</b> <b>1.01</b>   | <b>0.69</b>   | <b>0.43</b>  | <b>-0.17</b>  |
|      | 4.56 (92)             | 6.63 (96)              | 0,0489       | 1 1   | 51 11  | 26 9  | 61  | 68   | 75  |
|      | 15.07 (98)            | 13.25 (98)             | 2019-03-20   | 92 92   | 99 74  | 93 96   | 94  | 91   | 73  |
|      | 10.7 (99)             | 10.27 (98)             |              | ---   | ---  | ---   | ---   | <b>0.02</b>  | <b>1.4</b>  |
|      |                       |                        | 0            | 0   | 0  | 0   | 0   | 4  | 4   |
|      |                       |                        |              | ---   | ---  | ---   | ---   | 92   | 97  |

Écart prévu chez les descendants

| Rang | Agneau(Sexe)          | Père                   | Propriétaire | Survie agneau<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>Âge 1er agn.<br>ÉPD<br>Rép.<br>% | Poids naissance<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br># Né 1er agn.<br>ÉPD<br>Rép.<br>% | Poids 50j<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>PST1er<br>ÉPD<br>Rép.<br>% | Gain 50-100j<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>Intervalle agn.<br>ÉPD<br>Rép.<br>% | Épais. longe<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br># Né suivant<br>ÉPD<br>Rép.<br>% | Gras dorsal<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>PST+<br>ÉPD<br>Rép.<br>% |
|------|-----------------------|------------------------|--------------|---|--|---|---|--|---|
| 100  | <b>EPI63889ED (M)</b> | EPI18767C<br>DUBE9369B | 43404        | <b>-0.02</b> <b>0.13</b><br>5 4<br>33 91  | <b>0.23</b> <b>0.08</b><br>54 22<br>93 59  | <b>0.22</b> <b>0.9</b><br>35 19<br>84 94  | <b>2.04</b><br>62<br>99   | <b>-0.01</b><br>24<br>69   | <b>0.04</b><br>24<br>21   |
|      | 9.69 (97)             | 8.49 (97)              | 0,0158       |   |  |   |   |  |   |
|      | 15.06 (98)            | 13.8 (98)              | 2017-09-06   | <b>1.37</b>   | <b>-0.08</b>   | <b>0.22</b>   | ---   | <b>-0.11</b>   | <b>0.27</b>   |
|      | 5.94 (95)             | 8.2 (97)               |              | 3   | 3  | 3   | 0   | 14   | 14  |
|      |                       |                        | 0            | 25  | 17   | 70  | ---   | 15   | 77  |
| 101  | <b>ALI76690FD (M)</b> | ALI16302B<br>ALI20505D | 43319        | <b>0.06</b> <b>0.15</b><br>4 3<br>99 95   | <b>0.2</b> <b>0.04</b><br>52 19<br>90 36   | <b>0.69</b> <b>1.13</b><br>33 18<br>95 97   | <b>0.51</b><br>62<br>91   | <b>-0.24</b><br>69<br>43   | <b>0.25</b><br>76<br>3  |
|      | 5.89 (94)             | 2.78 (89)              | 0,0377       |   |  |   |   |  |   |
|      | 15.02 (98)            | 12.38 (98)             | 2018-07-03   | <b>1.19</b>   | <b>-0.08</b>   | <b>0.32</b>   | <b>-0.31</b>  | <b>-0.07</b>   | <b>0.64</b>   |
|      | 5.93 (95)             | 6.46 (95)              |              | 7   | 7  | 7   | 5   | 18   | 18  |
|      |                       |                        | 0            | 34  | 17   | 74  | 22  | 38   | 86  |
| 102  | <b>EPI22498ED (M)</b> | DUBE0620A<br>EPI18261C | 43404        | <b>0.02</b> <b>0.2</b><br>7 5<br>88 99  | <b>0.24</b> <b>0.04</b><br>53 23<br>94 35  | <b>0.87</b> <b>0.35</b><br>35 22<br>97 79   | <b>1.65</b><br>63<br>99   | <b>0.3</b><br>41<br>88   | <b>0.28</b><br>43<br>2  |
|      | 11.93 (98)            | 9.4 (98)               | 0,0193       |   |  |   |   |  |   |
|      | 15.01 (98)            | 14.06 (98)             | 2017-04-09   | <b>2.51</b>   | <b>-0.08</b>   | <b>0.33</b>   | <b>-0.92</b>  | <b>-0.15</b>   | <b>0.06</b>   |
|      | 5.44 (94)             | 8.48 (97)              |              | 6   | 6  | 6   | 1   | 26   | 26  |
|      |                       |                        | 0            | 1   | 14   | 74  | 50  | 4  | 69  |
| 103  | <b>ALI76706FD (M)</b> | ALI79482C<br>ALI68807Z | 43319        | <b>-0.04</b> <b>0.06</b><br>4 3<br>23 69  | <b>0.25</b> <b>0</b><br>54 21<br>95 19   | <b>0.77</b> <b>1.23</b><br>35 18<br>96 98   | <b>1.14</b><br>63<br>98   | <b>0.65</b><br>69<br>96  | <b>0.26</b><br>76<br>2  |
|      | 8.1 (96)              | 6.96 (96)              | 0,0393       |   |  |   |   |  |   |
|      | 15.01 (98)            | 13.49 (98)             | 2018-07-13   | <b>1.15</b>   | <b>-0.08</b>   | <b>0.36</b>   | <b>-0.04</b>  | <b>-0.04</b>   | <b>1.25</b>   |
|      | 8.29 (98)             | 9.25 (97)              |              | 3   | 3  | 3   | 1   | 21   | 21  |
|      |                       |                        | 0            | 36  | 18   | 76  | 16  | 60   | 96  |
| 104  | <b>EPI22224ED (M)</b> | ALI02508B<br>EPI06942C | 43404        | <b>0</b> <b>0.05</b><br>4 3<br>54 65  | <b>0.23</b> <b>0.07</b><br>51 18<br>93 55  | <b>0.48</b> <b>0.88</b><br>30 15<br>91 94   | <b>2.03</b><br>61<br>99   | ---  | ---   |
|      | 11.41 (98)            | ---                    | 0,0208       |   |  |   |   |  |   |
|      | 14.97 (98)            | ---                    | 2017-02-17   | ---   | ---  | ---   | ---   | <b>-0.04</b>   | <b>0.34</b>   |
|      | 9.62 (98)             | ---                    |              | 0   | 0  | 0   | 0   | 14   | 14  |
|      |                       |                        | 0            | ---   | ---  | ---   | ---   | 61   | 79  |



Écart prévu chez les descendants

| Rang | Agneau(Sexe)   |            | Père                   | Propriétaire | Survie agneau<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>Âge 1er agn.<br>ÉPD<br>Rép.<br>% | Poids naissance<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br># Né 1er agn.<br>ÉPD<br>Rép.<br>% | Poids 50j<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>PST1er<br>ÉPD<br>Rép.<br>% | Gain 50-100j<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>Intervalle agn.<br>ÉPD<br>Rép.<br>% | Épais. longe<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br># Né suivant<br>ÉPD<br>Rép.<br>% | Gras dorsal<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>PST+<br>ÉPD<br>Rép.<br>% |
|------|----------------|------------|------------------------|--------------|---|--|---|---|--|---|
| 105  | ALI67879ED (M) |            | ALI94049A<br>ALI16320B | 43319        | -0.05 0.13<br>3 2<br>9 89   | 0.4 0<br>52 17<br>99 20  | 1.29 0.94<br>31 15<br>99 94   | 0.9<br>38<br>96   | 0.88<br>35<br>99   | 0.17<br>39<br>6   |
|      | 8.74 (97)      | 8.8 (97)   | 0,0379                 |              | 1.74  | -0.08  | -0.25   | -0.14   | -0.07  | 0.59  |
|      | 14.93 (98)     | 13.88 (98) | 2017-07-24             |              | 4   | 4  | 4   | 1   | 19   | 19  |
|      | 5.82 (95)      | 7.92 (96)  |                        |              | 10  | 15   | 47  | 18  | 34   | 85  |
|      |                |            | 0                      |              |   |  |   |   |  |   |
| 106  | EPI44486GD     |            | DUBE0620A<br>EPI07471D | 43404        | 0.05 0.19<br>7 5<br>99 99   | 0.27 -0.01<br>54 24<br>96 13   | 0.44 0.22<br>36 22<br>91 74   | 1.51<br>63<br>99  | 0.55<br>69<br>93   | 0.12<br>76<br>11  |
|      | 9.02 (97)      | 8.66 (97)  | 0,0186                 |              | 1.6   | -0.04  | 0.35  | -1.18   | -0.05  | 0.44  |
|      | 14.93 (98)     | 13.71 (98) | 2019-06-23             |              | 6   | 6  | 6   | 1   | 26   | 26  |
|      | 8.94 (98)      | 9.92 (98)  |                        |              | 14  | 70   | 75  | 65  | 54   | 82  |
|      |                |            | 0                      |              |   |  |   |   |  |   |
| 107  | EPI43997FD (M) |            | ALI02408B<br>EPI50379D | 43404        | -0.01 0.13<br>7 5<br>44 91  | 0.19 0<br>50 22<br>89 19   | 1.13 0.23<br>29 19<br>99 74   | 1.73<br>56<br>99  | -0.51<br>64<br>13  | -0.23<br>72<br>86   |
|      | 13.74 (99)     | 13.05 (99) | 0,0389                 |              | 1.68  | -0.05  | 0.16  | -0.87   | -0.07  | -0.34   |
|      | 14.92 (98)     | 14.93 (99) | 2018-01-02             |              | 3   | 3  | 3   | 1   | 18   | 18  |
|      | 8.51 (98)      | 10.77 (98) |                        |              | 12  | 51   | 67  | 48  | 41   | 55  |
|      |                |            | 0                      |              |   |  |   |   |  |   |
| 108  | ALI34422ED (M) |            | ALI79550C<br>ALI87368D | 43319        | 0.01 0.15<br>3 2<br>71 94   | 0.24 0.14<br>52 17<br>94 87  | 0.3 1.26<br>32 16<br>87 98  | 0.59<br>63<br>93  | 0.16<br>69<br>82   | 0.1<br>76<br>13   |
|      | 3.3 (90)       | 2.64 (88)  | 0,0501                 |              | ---   | ---  | ---   | ---   | -0.03  | 1.18  |
|      | 14.91 (98)     | 12.1 (98)  | 2017-03-20             |              | 0   | 0  | 0   | 0   | 11   | 11  |
|      | 7.93 (97)      | 7.58 (96)  |                        |              | ---   | ---  | ---   | ---   | 67   | 95  |
|      |                |            | 0                      |              |   |  |   |   |  |   |
| 109  | ALI76662FD (M) |            | ALI20454D<br>ALI87368D | 43319        | -0.03 0.16<br>3 2<br>26 96  | 0.18 0.05<br>52 15<br>87 41  | 0.41 1.22<br>31 14<br>90 98   | -0.05<br>62<br>77   | 1.07<br>69<br>99   | -0.01<br>76<br>30   |
|      | 0.67 (82)      | 3.43 (91)  | 0,0448                 |              | ---   | ---  | ---   | ---   | 0.02   | 1.68  |
|      | 14.9 (98)      | 12.25 (98) | 2018-06-07             |              | 0   | 0  | 0   | 0   | 3  | 3   |
|      | 8.89 (98)      | 8.12 (97)  |                        |              | ---   | ---  | ---   | ---   | 90   | 99  |
|      |                |            | 0                      |              |   |  |   |   |  |   |

**Écart prévu chez les descendants**

| Rang | Agneau(Sexe)   |            | Père          | Propriétaire | Survie agneau |               | Poids naissance |              | Poids 50j    |              | Gain 50-100j    | Épais. longe | Gras dorsal |
|------|----------------|------------|---------------|--------------|---------------|---------------|-----------------|--------------|--------------|--------------|-----------------|--------------|-------------|
|      | GAIN(%)        | CARC(%)    | Mère          |              | ÉPD Dir Mat   | ÉPD Dir Mat   | ÉPD Dir Mat     | ÉPD Dir Mat  | ÉPD Dir Mat  | ÉPD Dir Mat  | ÉPD Dir         | ÉPD Dir      | ÉPD Dir     |
|      | MAT(%)         | MAT-U(%)   | Consanguinité |              | Rép. Dir Mat  | Rép. Dir Mat  | Rép. Dir Mat    | Rép. Dir Mat | Rép. Dir Mat | Rép. Dir Mat | Rép. Dir        | Rép. Dir     | Rép. Dir    |
|      | MAT-HP(%)      | MAT-UHP(%) | Date Naiss.   |              | % Dir Mat     | % Dir Mat     | % Dir Mat       | % Dir Mat    | % Dir Mat    | % Dir Mat    | % Dir           | % Dir        | % Dir       |
|      |                |            | #Progénitures |              | Âge 1er agn.  | # Né 1er agn. | PST1er          | ÉPD          | ÉPD          | ÉPD          | Intervalle agn. | # Né suivant | PST+        |
|      |                |            |               |              | ÉPD           | ÉPD           | ÉPD             | ÉPD          | ÉPD          | ÉPD          | ÉPD             | ÉPD          | ÉPD         |
|      |                |            |               |              | Rép.          | Rép           | Rép             | Rép          | Rép          | Rép          | Rép.            | Rép.         | Rép.        |
|      |                |            |               |              | %             | %             | %               | %            | %            | %            | %               | %            | %           |
| 110  | ALI67696FD (M) |            | ALI16302B     | 43319        | 0.01          | 0.08          | 0.27            | 0.04         | 0.98         | 1.29         | 0.61            | 0.55         | 0.07        |
|      |                |            | ALI87306D     |              | 4             | 3             | 52              | 20           | 33           | 18           | 42              | 44           | 45          |
|      | 7.05 (95)      | 7.22 (96)  | 0,0394        |              | 72            | 76            | 96              | 39           | 98           | 98           | 93              | 93           | 16          |
|      | 14.89 (98)     | 13.39 (98) | 2018-04-27    |              | 1.69          |               | -0.08           |              | 0.13         |              | -0.36           | -0.04        | 0.84        |
|      | 7.1 (97)       | 8.23 (97)  |               |              | 7             |               | 7               |              | 7            |              | 5               | 20           | 20          |
|      |                |            | 0             |              | 11            |               | 22              |              | 66           |              | 24              | 58           | 91          |
| 111  | ALI67640FD (M) |            | ALI79654C     | 43319        | 0.03          | 0.17          | 0.24            | 0            | 0.98         | 0.71         | 0.69            | 0.35         | 0.41        |
|      |                |            | ALI34419E     |              | 2             | 2             | 47              | 13           | 27           | 12           | 55              | 64           | 72          |
|      | 7.84 (96)      | 4.7 (93)   | 0,2823        |              | 89            | 97            | 94              | 18           | 98           | 90           | 94              | 89           | 1           |
|      | 14.87 (98)     | 12.83 (98) | 2018-04-09    |              | 1.47          |               | -0.06           |              | 0.11         |              | ---             | -0.05        | 1.06        |
|      | 7.54 (97)      | 8.18 (97)  |               |              | 2             |               | 2               |              | 2            |              | 0               | 7            | 7           |
|      |                |            | 0             |              | 20            |               | 39              |              | 65           |              | ---             | 52           | 94          |
| 112  | ALI77066GD     |            | ALI20454D     | 43319        | -0.01         | 0.14          | 0.42            | 0.01         | 1.07         | 0.82         | 0.82            | 0.04         | -0.05       |
|      |                |            | ALI79639C     |              | 3             | 2             | 52              | 15           | 32           | 14           | 62              | 69           | 76          |
|      | 7.49 (96)      | 7.32 (96)  | 0,0380        |              | 43            | 93            | 99              | 24           | 98           | 92           | 96              | 74           | 37          |
|      | 14.86 (98)     | 13.35 (98) | 2019-03-16    |              | ---           |               | ---             |              | ---          |              | ---             | -0.05        | 0.83        |
|      | 7.2 (97)       | 8.41 (97)  |               |              | 0             |               | 0               |              | 0            |              | 0               | 6            | 6           |
|      |                |            | 0             |              | ---           |               | ---             |              | ---          |              | ---             | 49           | 90          |
| 113  | ALI67840ED (M) |            | ALI16302B     | 43319        | 0.04          | 0.18          | 0.28            | 0.04         | 0.96         | 1.19         | -0.01           | -0.06        | -0.08       |
|      |                |            | ALI20323D     |              | 4             | 3             | 52              | 20           | 34           | 18           | 63              | 69           | 76          |
|      | 4.17 (91)      | 4.33 (92)  | 0,0328        |              | 97            | 98            | 97              | 40           | 98           | 98           | 78              | 64           | 46          |
|      | 14.84 (98)     | 12.6 (98)  | 2017-06-14    |              | 1.16          |               | -0.09           |              | 0.42         |              | -0.14           | -0.08        | 0.9         |
|      | 5.05 (94)      | 6.28 (95)  |               |              | 7             |               | 7               |              | 7            |              | 5               | 20           | 20          |
|      |                |            | 0             |              | 36            |               | 9               |              | 78           |              | 18              | 32           | 92          |
| 114  | EPI43665ED (M) |            | ALI02408B     | 43404        | -0.03         | 0.17          | 0.16            | -0.02        | 0.62         | 0.08         | 2               | 0.11         | 0.31        |
|      |                |            | DUBE9373B     |              | 7             | 5             | 54              | 24           | 36           | 22           | 63              | 41           | 43          |
|      | 12.16 (98)     | 8.89 (97)  | 0,0073        |              | 24            | 97            | 84              | 12           | 94           | 66           | 99              | 79           | 2           |
|      | 14.78 (98)     | 13.79 (98) | 2017-12-24    |              | 1.4           |               | -0.04           |              | 0.01         |              | -0.71           | -0.05        | 0.01        |
|      | 8.77 (98)      | 9.91 (98)  |               |              | 3             |               | 3               |              | 3            |              | 1               | 26           | 26          |
|      |                |            | 0             |              | 23            |               | 75              |              | 60           |              | 38              | 50           | 68          |



Écart prévu chez les descendants

| Rang | Agneau(Sexe)   | Père  | Propriétaire | Survie agneau<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>Âge 1er agn.<br>ÉPD<br>Rép.<br>% | Poids naissance<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br># Né 1er agn.<br>ÉPD<br>Rép.<br>% | Poids 50j<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>PST1er<br>ÉPD<br>Rép.<br>% | Gain 50-100j<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>Intervalle agn.<br>ÉPD<br>Rép.<br>% | Épais. longe<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br># Né suivant<br>ÉPD<br>Rép.<br>% | Gras dorsal<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>PST+<br>ÉPD<br>Rép.<br>% |
|------|----------------|---|--------------|---|--|---|---|--|---|
| 115  | ALI76628FD (M) | ALI02550B<br>ALI20396D<br>0,0307<br>2018-05-24<br>0 | 43319        | 0 0.09<br>4 2<br>61 81<br>0.97<br>2<br>46   | 0.17 0.16<br>50 18<br>87 92<br>-0.1<br>2<br>6  | 0.55 1.9<br>31 16<br>93 99<br>0.47<br>2<br>80                                       | 0.08<br>62<br>81<br>-0.61<br>2<br>34  | 0.99<br>68<br>99<br>-0.07<br>15<br>39  | 0.27<br>76<br>2<br>1.22<br>15<br>96                                     |
| 116  | ALI67786ED (M) | ALI79550C<br>ALI16309B<br>0,0266<br>2017-05-21<br>0 | 43319        | 0.01 0.11<br>3 2<br>79 84<br>---<br>0<br>---  | 0.24 0.12<br>53 18<br>94 82<br>---<br>0<br>---   | 0.63 1.15<br>33 16<br>94 97<br>---<br>0<br>---                                      | 1.03<br>63<br>97<br>---<br>0<br>---   | -0.56<br>69<br>9<br>-0.05<br>15<br>52  | 0.75<br>76<br>1<br>0.43<br>15<br>81                                     |
| 117  | ALI77057GD     | ALI67368E<br>ALI20352D<br>0,0278<br>2019-03-17<br>0 | 43319        | 0.04 0.16<br>1 1<br>96 95<br>---<br>0<br>---  | 0.2 0.09<br>48 8<br>90 70<br>---<br>0<br>---   | 0.36 1.15<br>23 7<br>89 97<br>---<br>0<br>---                                       | 0.61<br>60<br>93<br>---<br>0<br>---   | -0.69<br>68<br>3<br>-0.05<br>4<br>54   | 0.15<br>75<br>7<br>1.31<br>4<br>97                                      |
| 118  | EPI44917GD     | ALI67445E<br>EPI64248E<br>0,0303<br>2019-08-28<br>0 | 43404        | 0.03 0.13<br>1 1<br>93 91<br>---<br>0<br>---  | 0.28 0.06<br>47 10<br>97 49<br>---<br>0<br>---   | 0.97 1.07<br>24 8<br>98 96<br>---<br>0<br>---                                       | 0.45<br>60<br>90<br>---<br>0<br>---   | 1.8<br>67<br>99<br>-0.06<br>3<br>41  | -0.16<br>75<br>68<br>0.71<br>3<br>88                                    |
| 119  | EPI44414FD (M) | ALI02408B<br>EPI22026E<br>0,0109<br>2018-04-17<br>0 | 43404        | -0.01 0.17<br>7 5<br>48 97<br>1.83<br>3<br>8  | 0.09 0.04<br>52 23<br>72 38<br>-0.04<br>3<br>61  | 0.41 0.82<br>34 21<br>90 92<br>-0.08<br>3<br>55                                     | 1<br>61<br>97<br>-0.76<br>1<br>41   | 0.85<br>68<br>99<br>-0.07<br>23<br>37  | 0.37<br>75<br>1<br>0.27<br>23<br>77                                     |



Écart prévu chez les descendants

| Rang | Agneau(Sexe)   |            | Père                   | Propriétaire | Survie agneau<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>Âge 1er agn.<br>ÉPD<br>Rép.<br>% | Poids naissance<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br># Né 1er agn.<br>ÉPD<br>Rép.<br>% | Poids 50j<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>PST1er<br>ÉPD<br>Rép.<br>% | Gain 50-100j<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>Intervalle agn.<br>ÉPD<br>Rép.<br>% | Épais. longe<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br># Né suivant<br>ÉPD<br>Rép.<br>% | Gras dorsal<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>PST+<br>ÉPD<br>Rép.<br>% |
|------|----------------|------------|------------------------|--------------|---|--|---|---|--|---|
| 120  | ALI76974GD     |            | ALI79482C<br>ALI87349D | 43319        | -0.02 0.12<br>4 3<br>38 88  | 0.26 0.13<br>52 18<br>95 84  | 0.7 1.45<br>33 17<br>95 99  | 0.83<br>62<br>96  | 2.17<br>69<br>99   | 0.61<br>76<br>1   |
|      | 6.28 (95)      | 6.3 (95)   | 0,0327                 |              | 1.2<br>3  | -0.1<br>3  | 0.04<br>3   | -0.08<br>1  | -0.09<br>18  | 0.78<br>18  |
|      | 14.6 (98)      | 12.96 (98) | 2019-01-02             |              | 34  | 6  | 61  | 17  | 25   | 89  |
|      | 4.49 (93)      | 6.44 (95)  | 0                      |              |   |  |   |   |  |   |
| 121  | ALI77023GD     |            | ALI16302B<br>ALI87306D | 43319        | 0.03 0.08<br>4 3<br>94 76   | 0.25 0.04<br>52 20<br>95 39  | 0.89 1.29<br>33 18<br>97 98   | 0.54<br>42<br>92  | 0.52<br>44<br>93   | 0.06<br>45<br>17  |
|      | 6.61 (95)      | 6.83 (96)  | 0,0394                 |              | 1.69<br>7   | -0.08<br>7   | 0.13<br>7   | -0.36<br>5  | -0.04<br>20  | 0.84<br>20  |
|      | 14.57 (98)     | 13.04 (98) | 2019-03-01             |              | 11  | 22   | 66  | 24  | 58   | 91  |
|      | 6.81 (96)      | 7.9 (96)   | 0                      |              |   |  |   |   |  |   |
| 122  | ALI76861FD (M) |            | ALI16302B<br>ALI20318D | 43319        | 0.03 0.14<br>4 3<br>94 94   | 0.16 0.07<br>52 20<br>84 52  | 0.32 1.17<br>34 18<br>88 98   | 0.37<br>63<br>89  | -0.43<br>69<br>20  | -0.12<br>76<br>56   |
|      | 3.1 (89)       | 2.7 (89)   | 0,0314                 |              | 1.65<br>7   | -0.06<br>7   | 0.74<br>7   | -0.77<br>5  | -0.03<br>20  | 1.17<br>20  |
|      | 14.57 (98)     | 11.88 (97) | 2018-11-11             |              | 13  | 45   | 89  | 42  | 66   | 95  |
|      | 7.83 (97)      | 7.53 (96)  | 0                      |              |   |  |   |   |  |   |
| 123  | EPI91685FD (M) |            | ALI79468C<br>EPI63362E | 43404        | -0.03 0.21<br>4 3<br>25 99  | 0.1 -0.06<br>51 19<br>74 4   | 0.26 0.88<br>32 17<br>86 93   | 0.12<br>61<br>82  | 1.09<br>68<br>99   | 0.74<br>76<br>1   |
|      | 1.11 (84)      | -2.19 (68) | 0,0384                 |              | 1.8<br>3  | -0.06<br>3   | 0.22<br>3   | ---   | -0.02<br>13  | 0.91<br>13  |
|      | 14.56 (98)     | 10.63 (96) | 2018-08-17             |              | 8   | 40   | 70  | ---   | 72   | 92  |
|      | 6.12 (95)      | 4.82 (92)  | 0                      |              |   |  |   |   |  |   |
| 124  | ALI77164GD     |            | ALI16302B<br>ALI87311D | 43319        | 0.04 0.14<br>4 3<br>98 94   | 0.27 0.07<br>52 20<br>96 52  | 1 1.2<br>33 18<br>98 98   | 0.43<br>63<br>90  | 1.28<br>69<br>99   | 0.29<br>76<br>2   |
|      | 6.71 (95)      | 7 (96)     | 0,0328                 |              | 1.43<br>7   | -0.1<br>7  | 0.33<br>7   | 0.17<br>5   | -0.09<br>20  | 0.74<br>21  |
|      | 14.56 (98)     | 13.15 (98) | 2019-05-11             |              | 22  | 7  | 74  | 12  | 22   | 89  |
|      | 4.83 (93)      | 6.97 (95)  | 0                      |              |   |  |   |   |  |   |

Écart prévu chez les descendants

| Rang | Agneau(Sexe)   |            | Père          | Propriétaire | Survie agneau |               | Poids naissance |                 | Poids 50j    |             | Gain 50-100j | Épais. longe | Gras dorsal |
|------|----------------|------------|---------------|--------------|---------------|---------------|-----------------|-----------------|--------------|-------------|--------------|--------------|-------------|
|      | GAIN(%)        | CARC(%)    | Mère          |              | ÉPD Dir Mat   | ÉPD Dir Mat   | ÉPD Dir Mat     | ÉPD Dir Mat     | ÉPD Dir Mat  | ÉPD Dir Mat | ÉPD Dir      | ÉPD Dir      | ÉPD Dir     |
|      | MAT(%)         | MAT-U(%)   | Consanguinité |              | Rép. Dir Mat  | Rép. Dir Mat  | Rép. Dir Mat    | Rép. Dir Mat    | Rép. Dir Mat | Rép. Dir    | Rép. Dir     | Rép. Dir     | Rép. Dir    |
|      | MAT-HP(%)      | MAT-UHP(%) | Date Naiss.   |              | % Dir Mat     | % Dir Mat     | % Dir Mat       | % Dir Mat       | % Dir Mat    | % Dir       | % Dir        | % Dir        | % Dir       |
|      |                |            |               |              | Âge 1er agn.  | # Né 1er agn. | PST1er          | Intervalle agn. | # Né suivant |             |              |              | PST+        |
|      |                |            |               |              | ÉPD           | ÉPD           | ÉPD             | ÉPD             | ÉPD          | ÉPD         | ÉPD          | ÉPD          | ÉPD         |
|      |                |            | #Progénitures |              | Rép.          | Rép           | Rép             | Rép             | Rép          | Rép.        | Rép.         | Rép.         | Rép.        |
|      |                |            |               |              | %             | %             | %               | %               | %            | %           | %            | %            | %           |
| 125  | ALI76874FD (M) |            | ALI16302B     | 43319        | 0.05          | 0.11          | 0.29            | 0.06            | 0.8          | 1.17        | 0.4          | 0.29         | -0.05       |
|      |                |            | ALI20319D     |              | 4             | 3             | 53              | 20              | 33           | 18          | 63           | 69           | 76          |
|      | 5.31 (93)      | 5.97 (95)  | 0,0415        |              | 99            | 85            | 97              | 49              | 96           | 98          | 89           | 87           | 38          |
|      | 14.55 (98)     | 12.74 (98) | 2018-11-19    |              | 1.46          |               | -0.07           |                 | 0.7          |             | -0.63        | -0.02        | 0.89        |
|      | 8.08 (97)      | 8.43 (97)  |               |              | 7             |               | 7               |                 | 7            |             | 5            | 20           | 20          |
|      |                |            | 0             |              | 20            |               | 26              |                 | 88           |             | 35           | 69           | 91          |
| 126  | ALI77093GD     |            | ALI20454D     | 43319        | -0.02         | 0.15          | 0.25            | 0.04            | 0.62         | 1.27        | 0.38         | 0.44         | -0.18       |
|      |                |            | ALI67372E     |              | 2             | 2             | 47              | 13              | 27           | 12          | 60           | 67           | 75          |
|      | 3.64 (90)      | 5.86 (95)  | 0,0470        |              | 35            | 94            | 95              | 39              | 94           | 98          | 89           | 91           | 74          |
|      | 14.55 (98)     | 12.69 (98) | 2019-03-23    |              | ---           |               | ---             |                 | ---          |             | ---          | ---          | ---         |
|      | 5.05 (94)      | 6.52 (95)  |               |              | 0             |               | 0               |                 | 0            |             | 0            | 0            | 0           |
|      |                |            | 0             |              | ---           |               | ---             |                 | ---          |             | ---          | ---          | ---         |
| 127  | ALI67340ED (M) |            | ALI79482C     | 43319        | 0.01          | 0.1           | 0.19            | 0.08            | 0.46         | 1.63        | 0.62         | 1.27         | 0.32        |
|      |                |            | ALI20387D     |              | 4             | 3             | 50              | 18              | 31           | 16          | 62           | 68           | 76          |
|      | 4.63 (92)      | 4.84 (93)  | 0,0374        |              | 73            | 81            | 88              | 64              | 91           | 99          | 93           | 99           | 1           |
|      | 14.55 (98)     | 12.56 (98) | 2017-10-06    |              | 1.37          |               | -0.08           |                 | 0.36         |             | 0.26         | -0.07        | 1.08        |
|      | 5.26 (94)      | 6.63 (95)  |               |              | 3             |               | 3               |                 | 3            |             | 1            | 13           | 16          |
|      |                |            | 0             |              | 25            |               | 15              |                 | 76           |             | 10           | 35           | 94          |
| 128  | ALI76898FD (M) |            | ALI16302B     | 43319        | 0.04          | 0.14          | 0.08            | 0.04            | 0.38         | 1.26        | 0.28         | 0.2          | 0.06        |
|      |                |            | ALI34338D     |              | 4             | 3             | 51              | 19              | 32           | 18          | 61           | 68           | 75          |
|      | 3.61 (90)      | 3.35 (90)  | 0,0366        |              | 98            | 92            | 69              | 39              | 89           | 98          | 87           | 84           | 18          |
|      | 14.53 (98)     | 12.09 (98) | 2018-11-22    |              | 1.1           |               | -0.05           |                 | 0.48         |             | -0.26        | -0.04        | 0.8         |
|      | 6.72 (96)      | 6.88 (95)  |               |              | 7             |               | 7               |                 | 7            |             | 5            | 15           | 15          |
|      |                |            | 0             |              | 39            |               | 51              |                 | 81           |             | 21           | 61           | 90          |
| 129  | ALI67599FD (M) |            | ALI16302B     | 43319        | 0.04          | 0.15          | 0.19            | 0.11            | 0.45         | 1.5         | 0.22         | 1.24         | 0.4         |
|      |                |            | ALI87243C     |              | 4             | 3             | 51              | 19              | 32           | 18          | 60           | 68           | 75          |
|      | 3 (89)         | 2.64 (88)  | 0,0456        |              | 98            | 95            | 89              | 78              | 91           | 99          | 85           | 99           | 1           |
|      | 14.53 (98)     | 11.88 (97) | 2018-02-17    |              | 1.15          |               | -0.09           |                 | 0.57         |             | -0.39        | -0.08        | 0.8         |
|      | 4.66 (93)      | 5.54 (93)  |               |              | 7             |               | 7               |                 | 7            |             | 5            | 18           | 18          |
|      |                |            | 0             |              | 36            |               | 13              |                 | 84           |             | 25           | 30           | 90          |

Écart prévu chez les descendants

| Rang | Agneau(Sexe)   | Père  | Propriétaire | Survie agneau<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>Âge 1er agn.<br>ÉPD<br>Rép.<br>% | Poids naissance<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br># Né 1er agn.<br>ÉPD<br>Rép.<br>% | Poids 50j<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>PST1er<br>ÉPD<br>Rép.<br>% | Gain 50-100j<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>Intervalle agn.<br>ÉPD<br>Rép.<br>% | Épais. longe<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br># Né suivant<br>ÉPD<br>Rép.<br>% | Gras dorsal<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>PST+<br>ÉPD<br>Rép.<br>% |
|------|----------------|---|--------------|---|--|---|---|--|---|
| 130  | ALI67449ED (M) | ALI87378D<br>ALI69004A<br>0,0357<br>2017-11-22<br>0 | 43319        | 0.03 0.09<br>2 1<br>91 79<br>1.09<br>1<br>40  | 0.24 0.04<br>52 13<br>94 37<br>-0.07<br>1<br>25  | 0.45 1.3<br>30 11<br>91 99<br>0.88<br>1<br>92                                       | 0.61<br>62<br>93<br>---<br>0<br>---   | 0.73<br>68<br>97<br>-0.04<br>15<br>60  | -0.15<br>75<br>65<br>1.17<br>15<br>95                                   |
| 131  | ALI77010GD     | ALI16302B<br>ALI20325D<br>0,0483<br>2019-02-21<br>0 | 43319        | 0.04 0.16<br>4 3<br>96 96<br>1.41<br>7<br>23  | 0.23 0.02<br>51 19<br>93 26<br>-0.09<br>7<br>12  | 0.59 1.43<br>31 17<br>94 99<br>0.54<br>7<br>83                                      | -0.22<br>61<br>70<br>-0.4<br>5<br>25  | -0.48<br>68<br>16<br>-0.07<br>18<br>39   | -0.07<br>75<br>43<br>0.99<br>18<br>93                                   |
| 132  | EPI95470GD     | EPI50347D<br>EPI60150B<br>0,0197<br>2019-03-20<br>0 | 43404        | -0.01 0.15<br>4 3<br>50 94<br>1.35<br>2<br>26   | 0.21 0.1<br>54 19<br>91 76<br>-0.09<br>2<br>13   | 0.71 0.56<br>34 16<br>95 86<br>0.34<br>2<br>75                                      | 1.84<br>63<br>99<br>---<br>0<br>---   | 0.22<br>68<br>85<br>-0.1<br>10<br>21   | 0.1<br>75<br>13<br>0.46<br>10<br>82                                     |
| 133  | ALI77174GD     | ALI67744E<br>ALI67874E<br>0,0272<br>2019-05-13<br>0 | 43319        | 0.05 0.14<br>2 1<br>98 94<br>1.19<br>2<br>34  | 0.28 0.1<br>46 11<br>97 75<br>-0.11<br>2<br>3  | 0.9 1.09<br>25 10<br>97 97<br>0.28<br>2<br>72                                       | 0.86<br>59<br>96<br>---<br>0<br>---   | 0.38<br>67<br>90<br>---<br>0<br>---  | 0.14<br>75<br>8<br>---<br>0<br>---                                      |
| 134  | ALI76953FD (M) | ALI79654C<br>ALI20368D<br>0,0409<br>2018-10-15<br>0 | 43319        | 0.02 0.16<br>2 2<br>82 95<br>1.47<br>2<br>20  | 0.13 0.07<br>51 14<br>80 53<br>-0.06<br>2<br>46  | 0.47 1.18<br>30 14<br>91 98<br>0.21<br>2<br>69                                      | 0.29<br>62<br>87<br>---<br>0<br>---   | 0.6<br>69<br>94<br>-0.03<br>11<br>68   | -0.06<br>76<br>41<br>1.23<br>11<br>96                                   |



Écart prévu chez les descendants

| Rang | Agneau(Sexe)   |            | Père                   | Propriétaire | Survie agneau<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>Âge 1er agn.<br>ÉPD<br>Rép.<br>% | Poids naissance<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br># Né 1er agn.<br>ÉPD<br>Rép.<br>% | Poids 50j<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>PST1er<br>ÉPD<br>Rép.<br>% | Gain 50-100j<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>Intervalle agn.<br>ÉPD<br>Rép.<br>% | Épais. longe<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br># Né suivant<br>ÉPD<br>Rép.<br>% | Gras dorsal<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>PST+<br>ÉPD<br>Rép.<br>% |
|------|----------------|------------|------------------------|--------------|---|--|---|---|--|---|
| 135  | ALI77148GD     |            | ALI02550B<br>ALI87229C | 43319        | -0.04 0.1<br>4 3<br>21 84   | 0.28 0.08<br>54 20<br>97 64  | 0.53 1.47<br>35 18<br>92 99   | 0.52<br>63<br>91  | 0.33<br>69<br>89   | -0.16<br>76<br>68   |
|      | 3.45 (90)      | 5.24 (94)  | 0,0328                 |              |   |  |   |   |  |   |
|      | 14.39 (98)     | 12.37 (98) | 2019-05-04             |              | 1.26  | -0.09  | 0.56  | -0.76   | -0.05  | 1.23  |
|      | 6.33 (96)      | 7.23 (96)  |                        |              | 2   | 2  | 2   | 2   | 19   | 19  |
|      |                |            | 0                      |              | 30  | 13   | 83  | 42  | 51   | 96  |
| 136  | ALI34464ED (M) |            | ALI16302B<br>ALI16315B | 43319        | 0.04 0.08<br>4 3<br>95 77   | 0.19 0.03<br>54 21<br>89 34  | 0.78 1.1<br>35 19<br>96 97  | 0.88<br>63<br>96  | 0.89<br>69<br>99   | 0.07<br>76<br>16  |
|      | 8.1 (96)       | 9.09 (98)  | 0,0311                 |              |   |  |   |   |  |   |
|      | 14.37 (98)     | 13.46 (98) | 2017-04-19             |              | 1.29  | -0.06  | 0.11  | -0.44   | -0.06  | 0.42  |
|      | 6.54 (96)      | 8.35 (97)  |                        |              | 7   | 7  | 7   | 5   | 23   | 23  |
|      |                |            | 0                      |              | 29  | 39   | 65  | 27  | 43   | 81  |
| 137  | EPI63745ED (M) |            | ALI02508B<br>EPI49729D | 43404        | 0.01 0.12<br>4 3<br>73 87   | 0.26 0.05<br>52 19<br>95 43  | 0.69 0.53<br>32 16<br>95 85   | 1.79<br>61<br>99  | 0.35<br>17<br>89   | 0.34<br>19<br>1   |
|      | 11.34 (98)     | 8.45 (97)  | 0,0144                 |              |   |  |   |   |  |   |
|      | 14.34 (98)     | 13.26 (98) | 2017-07-23             |              | ---   | ---  | ---   | ---   | -0.08  | -0.17   |
|      | 7.32 (97)      | 8.79 (97)  |                        |              | 0   | 0  | 0   | 0   | 18   | 18  |
|      |                |            | 0                      |              | ---   | ---  | ---   | ---   | 32   | 61  |
| 138  | ALI77053GD     |            | ALI67368E<br>ALI79619C | 43319        | 0.05 0.08<br>1 1<br>99 75   | 0.32 0.07<br>49 9<br>98 55   | 0.8 1.38<br>23 7<br>96 99   | 0.71<br>60<br>94  | 0.57<br>68<br>94   | -0.02<br>75<br>32   |
|      | 6.77 (95)      | 7.81 (97)  | 0,0409                 |              |   |  |   |   |  |   |
|      | 14.29 (98)     | 13.04 (98) | 2019-03-14             |              | ---   | ---  | ---   | ---   | -0.09  | 0.72  |
|      | 5.43 (94)      | 7.48 (96)  |                        |              | 0   | 0  | 0   | 0   | 6  | 6   |
|      |                |            | 0                      |              | ---   | ---  | ---   | ---   | 26   | 88  |
| 139  | ALI67738FD (M) |            | ALI20454D<br>ALI87402D | 43319        | -0.01 0.16<br>2 2<br>51 96  | 0.24 0<br>51 15<br>94 20   | 0.81 0.91<br>30 14<br>96 94   | 0.47<br>60<br>91  | 0.1<br>67<br>78  | 0.23<br>75<br>3   |
|      | 5.38 (93)      | 3.28 (90)  | 0,0379                 |              |   |  |   |   |  |   |
|      | 14.26 (98)     | 11.9 (97)  | 2018-05-07             |              | ---   | ---  | ---   | -0.31   | -0.05  | 1   |
|      | 6.28 (96)      | 6.77 (95)  |                        |              | 0   | 0  | 0   | 3   | 4  | 4   |
|      |                |            | 0                      |              | ---   | ---  | ---   | 23  | 49   | 93  |

Écart prévu chez les descendants

| Rang | Agneau(Sexe)   | Père                   | Propriétaire | Survie agneau<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>Âge 1er agn.<br>ÉPD<br>Rép.<br>% | Poids naissance<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br># Né 1er agn.<br>ÉPD<br>Rép.<br>% | Poids 50j<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>PST1er<br>ÉPD<br>Rép.<br>% | Gain 50-100j<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>Intervalle agn.<br>ÉPD<br>Rép.<br>% | Épais. longe<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br># Né suivant<br>ÉPD<br>Rép.<br>% | Gras dorsal<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>PST+<br>ÉPD<br>Rép.<br>% |
|------|----------------|------------------------|--------------|---|--|---|---|--|---|
| 140  | ALI25434GD     | ALI67368E<br>ALI16301B | 43319        | 0.05 0.09<br>1 1<br>99 79   | 0.24 0.09<br>50 10<br>94 70  | 0.57 1.33<br>25 8<br>93 99  | 0.81<br>61<br>95  | 0<br>68<br>71  | -0.35<br>75<br>98   |
|      | 6.35 (95)      | 8.6 (97)               | 0,0393       | ---   | ---  | ---   | ---   | -0.05  | 0.89  |
|      | 14.25 (98)     | 13.23 (98)             | 2019-06-20   | 0   | 0  | 0   | 0   | 9  | 9   |
|      | 6.46 (96)      | 8.16 (97)              | 0            | ---   | ---  | ---   | ---   | 51   | 92  |
| 141  | EPI63865ED (M) | DUBE1992Z<br>DUBE6154C | 43404        | -0.02 0.18<br>7 5<br>33 98  | 0.23 0.03<br>54 24<br>93 30  | 1.05 0.43<br>35 21<br>98 82   | 1.42<br>63<br>99  | -0.01<br>42<br>70  | 0.28<br>44<br>2   |
|      | 11.35 (98)     | 8.01 (97)              | 0,0333       | 2.47  | -0.07  | 0.54  | 0.07  | -0.12  | 0.56  |
|      | 14.24 (98)     | 13.25 (98)             | 2017-08-09   | 5   | 5  | 5   | 1   | 25   | 25  |
|      | 6.36 (96)      | 8.81 (97)              | 0            | 1   | 33   | 83  | 14  | 12   | 85  |
| 142  | EPI91203FD (M) | ALI79464C<br>EPI60904C | 43404        | 0.01 0.1<br>4 3<br>75 82  | 0.06 0.09<br>53 19<br>65 67  | 0.33 0.95<br>33 16<br>88 95   | 1.34<br>61<br>99  | 0.2<br>67<br>84  | 0.18<br>75<br>5   |
|      | 8.31 (97)      | 6.66 (96)              | 0,0052       | 0.35  | -0.03  | -0.03   | -0.46   | -0.02  | 0.02  |
|      | 14.2 (98)      | 12.74 (98)             | 2018-05-07   | 2   | 2  | 2   | 1   | 20   | 20  |
|      | 7.83 (97)      | 8.24 (97)              | 0            | 71  | 78   | 58  | 28  | 70   | 68  |
| 143  | EPI43643ED (M) | ALI02408B<br>EPI54721A | 43404        | -0.01 0.07<br>8 5<br>41 72  | 0.28 -0.05<br>55 25<br>97 5  | 1.23 0.18<br>37 22<br>99 72   | 1.93<br>63<br>99  | 0.28<br>24<br>87   | 0.24<br>24<br>3   |
|      | 14.68 (99)     | 12.11 (99)             | 0,0175       | 1.16  | -0.04  | -0.14   | -0.62   | -0.04  | 0.05  |
|      | 14.2 (98)      | 14.21 (98)             | 2017-12-17   | 3   | 3  | 3   | 1   | 26   | 26  |
|      | 9.73 (98)      | 11.3 (98)              | 0            | 36  | 68   | 53  | 34  | 66   | 69  |
| 144  | ALI77056GD     | ALI20454D<br>ALI67429E | 43319        | -0.01 0.1<br>2 2<br>41 84   | 0.19 0.02<br>47 13<br>89 26  | 0.65 1.43<br>27 12<br>94 99   | 0.11<br>60<br>82  | 0.11<br>67<br>79   | -0.04<br>75<br>34   |
|      | 2.89 (89)      | 3.18 (90)              | 0,0357       | ---   | ---  | ---   | ---   | ---  | ---   |
|      | 14.19 (98)     | 11.74 (97)             | 2019-03-14   | 0   | 0  | 0   | 0   | 0  | 0   |
|      | 5.93 (95)      | 6.42 (95)              | 0            | ---   | ---  | ---   | ---   | ---  | ---   |

Écart prévu chez les descendants

| Rang | Agneau(Sexe)   |            | Père                   | Propriétaire | Survie agneau<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>Âge 1er agn.<br>ÉPD<br>Rép.<br>% | Poids naissance<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br># Né 1er agn.<br>ÉPD<br>Rép.<br>% | Poids 50j<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>PST1er<br>ÉPD<br>Rép.<br>% | Gain 50-100j<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>Intervalle agn.<br>ÉPD<br>Rép.<br>% | Épais. longe<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br># Né suivant<br>ÉPD<br>Rép.<br>% | Gras dorsal<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>PST+<br>ÉPD<br>Rép.<br>% |
|------|----------------|------------|------------------------|--------------|---|--|---|---|--|---|
| 145  | ALI67624FD (M) |            | ALI02550B<br>ALI20368D | 43319        | 0 0.07<br>4 3<br>53 74  | 0.13 0.16<br>52 18<br>80 92  | 0.21 1.96<br>33 17<br>84 99   | 0.14<br>41<br>83  | 0.06<br>43<br>76   | 0.04<br>45<br>20  |
|      | 1.05 (83)      | 0.79 (82)  | 0,0399                 |              |   |  |   |   |  |   |
|      | 14.18 (98)     | 11.1 (97)  | 2018-03-13             |              | 1.17  | -0.08  | 0.42  | -0.51   | -0.04  | 1.45  |
|      | 5.97 (95)      | 5.71 (94)  |                        |              | 2   | 2  | 2   | 2   | 17   | 17  |
|      |                |            | 0                      |              | 35  | 18   | 78  | 30  | 63   | 98  |
| 146  | ALI67671FD (M) |            | ALI20454D<br>ALI20404D | 43319        | -0.01 0.13<br>3 2<br>51 90  | 0.19 0.04<br>52 15<br>88 37  | 0.45 1.43<br>30 13<br>91 99   | 0.23<br>62<br>85  | 0.24<br>69<br>85   | 0.03<br>76<br>22  |
|      | 2.44 (87)      | 2.61 (88)  | 0,0325                 |              |   |  |   |   |  |   |
|      | 14.16 (98)     | 11.57 (97) | 2018-04-21             |              | ---   | ---  | ---   | ---   | -0.06  | 0.94  |
|      | 5.34 (94)      | 5.82 (94)  |                        |              | 0   | 0  | 0   | 0   | 4  | 4   |
|      |                |            | 0                      |              | ---   | ---  | ---   | ---   | 45   | 92  |
| 147  | ALI77075GD     |            | ALI16302B<br>ALI16315B | 43319        | 0.04 0.08<br>4 3<br>96 77   | 0.26 0.03<br>54 21<br>96 34  | 0.89 1.1<br>35 19<br>97 97  | 0.78<br>63<br>95  | 0.32<br>69<br>88   | -0.08<br>76<br>47   |
|      | 7.8 (96)       | 8.57 (97)  | 0,0311                 |              |   |  |   |   |  |   |
|      | 14.16 (98)     | 13.16 (98) | 2019-03-20             |              | 1.29  | -0.06  | 0.11  | -0.44   | -0.06  | 0.42  |
|      | 6.34 (96)      | 8.06 (97)  |                        |              | 7   | 7  | 7   | 5   | 23   | 23  |
|      |                |            | 0                      |              | 29  | 39   | 65  | 27  | 43   | 81  |
| 148  | ALI34484ED (M) |            | ALI16302B<br>ALI02543B | 43319        | 0.02 0.19<br>4 3<br>87 99   | 0.24 0.04<br>54 21<br>94 38  | 0.53 1.26<br>36 20<br>92 98   | -0.28<br>64<br>67   | -1.37<br>69<br>1   | -0.1<br>76<br>51  |
|      | 0.39 (81)      | -2.29 (67) | 0,0636                 |              |   |  |   |   |  |   |
|      | 14.15 (98)     | 10.32 (96) | 2017-04-26             |              | 1.36  | -0.08  | 0.76  | -0.38   | -0.05  | 1.34  |
|      | 5.55 (95)      | 4.79 (92)  |                        |              | 7   | 7  | 7   | 5   | 24   | 24  |
|      |                |            | 0                      |              | 25  | 17   | 89  | 25  | 54   | 97  |
| 149  | EPI91758FD (M) |            | ALI79468C<br>EPI50276D | 43404        | -0.02 0.19<br>5 3<br>38 99  | 0.14 -0.06<br>52 20<br>81 3  | 0.34 0.5<br>32 17<br>88 84  | 1.14<br>62<br>98  | -0.76<br>68<br>2   | -0.15<br>76<br>65   |
|      | 6.53 (95)      | 5.22 (94)  | 0,0402                 |              |   |  |   |   |  |   |
|      | 14.14 (98)     | 12.25 (98) | 2018-08-24             |              | 1.25  | -0.09  | 0.44  | ---   | -0.07  | 0.7   |
|      | 6.17 (95)      | 7.19 (96)  |                        |              | 3   | 3  | 3   | 0   | 15   | 15  |
|      |                |            | 0                      |              | 31  | 10   | 79  | ---   | 39   | 88  |

**Écart prévu chez les descendants**

| Rang | Agneau(Sexe)          |            | Père          | Propriétaire | Survie agneau |               | Poids naissance |              | Poids 50j    |              | Gain 50-100j    | Épais. longe | Gras dorsal  |
|------|-----------------------|------------|---------------|--------------|---------------|---------------|-----------------|--------------|--------------|--------------|-----------------|--------------|--------------|
|      |                       |            | Mère          |              | ÉPD Dir Mat   | ÉPD Dir Mat   | ÉPD Dir Mat     | ÉPD Dir Mat  | ÉPD Dir Mat  | ÉPD Dir Mat  | ÉPD Dir         | ÉPD Dir      | ÉPD Dir      |
|      |                       |            | Consanguinité |              | Rép. Dir Mat  | Rép. Dir Mat  | Rép. Dir Mat    | Rép. Dir Mat | Rép. Dir Mat | Rép. Dir Mat | Rép. Dir        | Rép. Dir     | Rép. Dir     |
|      | GAIN(%)               | CARC(%)    | Date Naiss.   |              | % Dir Mat     | % Dir Mat     | % Dir Mat       | % Dir Mat    | % Dir Mat    | % Dir Mat    | % Dir           | % Dir        | % Dir        |
|      | MAT(%)                | MAT-U(%)   |               |              | Âge 1er agn.  | # Né 1er agn. | PST1er          | ÉPD          | ÉPD          | ÉPD          | Intervalle agn. | # Né suivant | PST+         |
|      | MAT-HP(%)             | MAT-UHP(%) | #Progénitures |              | ÉPD           | ÉPD           | ÉPD             | ÉPD          | ÉPD          | ÉPD          | ÉPD             | ÉPD          | ÉPD          |
|      |                       |            |               |              | Rép.          | Rép.          | Rép.            | Rép.         | Rép.         | Rép.         | Rép.            | Rép.         | Rép.         |
|      |                       |            |               |              | %             | %             | %               | %            | %            | %            | %               | %            | %            |
| 150  | <b>ALI76897FD (M)</b> |            | ALI16302B     | 43319        | <b>0.04</b>   | <b>0.14</b>   | <b>0.15</b>     | <b>0.04</b>  | <b>0.4</b>   | <b>1.26</b>  | <b>0.24</b>     | <b>0.4</b>   | <b>0.31</b>  |
|      |                       |            | ALI34338D     |              | 4             | 3             | 51              | 19           | 32           | 18           | 61              | 68           | 75           |
|      | 3.05 (89)             | 1.33 (85)  | 0,0366        |              | 98            | 92            | 84              | 39           | 90           | 98           | 86              | 90           | 2            |
|      | 14.13 (98)            | 11.27 (97) | 2018-11-22    |              | <b>1.1</b>    |               | <b>-0.05</b>    |              | <b>0.48</b>  |              | <b>-0.26</b>    | <b>-0.04</b> | <b>0.8</b>   |
|      | 6.35 (96)             | 6.09 (94)  |               |              | 7             |               | 7               |              | 7            |              | 5               | 15           | 15           |
|      |                       |            | 0             |              | 39            |               | 51              |              | 81           |              | 21              | 61           | 90           |
| 151  | <b>ALI76767FD (M)</b> |            | ALI16302B     | 43319        | <b>0.05</b>   | <b>0.13</b>   | <b>0.26</b>     | <b>0.04</b>  | <b>0.99</b>  | <b>0.97</b>  | <b>0.56</b>     | <b>-0.13</b> | <b>0.08</b>  |
|      |                       |            | ALI20494D     |              | 4             | 3             | 52              | 19           | 33           | 18           | 63              | 69           | 76           |
|      | 7.43 (96)             | 5.81 (95)  | 0,0440        |              | 99            | 91            | 96              | 39           | 98           | 95           | 92              | 56           | 15           |
|      | 14.11 (98)            | 12.5 (98)  | 2018-08-19    |              | <b>1.07</b>   |               | <b>-0.08</b>    |              | <b>0.37</b>  |              | <b>-0.07</b>    | <b>-0.07</b> | <b>0.72</b>  |
|      | 6.11 (95)             | 7.46 (96)  |               |              | 7             |               | 7               |              | 7            |              | 5               | 20           | 20           |
|      |                       |            | 0             |              | 41            |               | 18              |              | 76           |              | 16              | 36           | 88           |
| 152  | <b>EPI91219FD (M)</b> |            | ALI79464C     | 43404        | <b>0</b>      | <b>0.13</b>   | <b>0.08</b>     | <b>0.01</b>  | <b>0.48</b>  | <b>0.81</b>  | <b>0.45</b>     | <b>0.22</b>  | <b>-0.19</b> |
|      |                       |            | EPI49848D     |              | 3             | 2             | 50              | 18           | 29           | 15           | 60              | 67           | 75           |
|      | 4.51 (92)             | 6.18 (95)  | 0,0126        |              | 63            | 89            | 68              | 22           | 91           | 92           | 90              | 85           | 78           |
|      | 14.11 (98)            | 12.43 (98) | 2018-05-10    |              | <b>0.49</b>   |               | <b>0</b>        |              | <b>0.23</b>  |              | <b>-0.61</b>    | <b>0.02</b>  | <b>0.8</b>   |
|      | 9.6 (98)              | 9.15 (97)  |               |              | 2             |               | 2               |              | 2            |              | 1               | 12           | 12           |
|      |                       |            | 0             |              | 67            |               | 97              |              | 70           |              | 34              | 92           | 90           |
| 153  | <b>EPI43955FD (M)</b> |            | DUBE0620A     | 43404        | <b>0.03</b>   | <b>0.18</b>   | <b>0.22</b>     | <b>0.02</b>  | <b>0.64</b>  | <b>0.4</b>   | <b>0.99</b>     | <b>0.21</b>  | <b>-0.18</b> |
|      |                       |            | EPI07490D     |              | 7             | 5             | 53              | 24           | 35           | 22           | 61              | 67           | 75           |
|      | 7.61 (96)             | 8.94 (98)  | 0,0403        |              | 94            | 98            | 92              | 28           | 94           | 81           | 97              | 84           | 76           |
|      | 14.1 (98)             | 13.13 (98) | 2018-02-14    |              | <b>1.55</b>   |               | <b>-0.05</b>    |              | <b>0.69</b>  |              | <b>-1.02</b>    | <b>-0.06</b> | <b>0.75</b>  |
|      | 8.16 (97)             | 9.61 (98)  |               |              | 6             |               | 6               |              | 6            |              | 1               | 26           | 26           |
|      |                       |            | 0             |              | 16            |               | 57              |              | 87           |              | 56              | 44           | 89           |
| 154  | <b>EPI43827FD (M)</b> |            | ALI79464C     | 43404        | <b>-0.01</b>  | <b>0.18</b>   | <b>0.12</b>     | <b>0.08</b>  | <b>0.31</b>  | <b>0.76</b>  | <b>1</b>        | <b>0</b>     | <b>-0.01</b> |
|      |                       |            | EPI50435D     |              | 3             | 2             | 51              | 18           | 29           | 15           | 61              | 67           | 75           |
|      | 5.82 (94)             | 5.4 (94)   | 0,0059        |              | 43            | 98            | 77              | 62           | 87           | 91           | 97              | 70           | 30           |
|      | 14.08 (98)            | 12.25 (98) | 2018-01-19    |              | <b>0.7</b>    |               | <b>-0.01</b>    |              | <b>0.11</b>  |              | <b>-0.61</b>    | <b>-0.05</b> | <b>0.19</b>  |
|      | 6.96 (96)             | 7.5 (96)   |               |              | 2             |               | 2               |              | 2            |              | 1               | 17           | 17           |
|      |                       |            | 0             |              | 59            |               | 94              |              | 65           |              | 34              | 53           | 74           |

Écart prévu chez les descendants

| Rang | Agneau(Sexe)   |            | Père                   | Propriétaire | Survie agneau<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>Âge 1er agn.<br>ÉPD<br>Rép.<br>% | Poids naissance<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br># Né 1er agn.<br>ÉPD<br>Rép.<br>% | Poids 50j<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>PST1er<br>ÉPD<br>Rép.<br>% | Gain 50-100j<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>Intervalle agn.<br>ÉPD<br>Rép.<br>% | Épais. longe<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br># Né suivant<br>ÉPD<br>Rép.<br>% | Gras dorsal<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>PST+<br>ÉPD<br>Rép.<br>% |
|------|----------------|------------|------------------------|--------------|---|--|---|---|--|---|
| 155  | EPI44759GD     |            | DUBE0620A<br>DUBE6078C | 43404        | 0.03 0.14<br>7 5<br>95 93   | 0.18 0.02<br>54 25<br>88 28  | 0.72 0.29<br>37 23<br>95 77   | 1.23<br>63<br>98  | 0.56<br>24<br>93   | 0.12<br>24<br>11  |
|      | 9.45 (97)      | 9.07 (98)  | 0,0261                 |              | 1.79  | -0.04  | 0.27  | -1.23   | -0.04  | 0.71  |
|      | 14.07 (98)     | 13.15 (98) | 2019-06-26             |              | 6   | 6  | 6   | 1   | 28   | 28  |
|      | 9.47 (98)      | 10.36 (98) | 0                      |              | 8   | 76   | 72  | 67  | 66   | 88  |
| 156  | ALI67516ED (M) |            | ALI79482C<br>ALI87295D | 43319        | -0.01 0.12<br>4 3<br>51 88  | 0.14 0.11<br>53 19<br>82 80  | 0.52 1.48<br>33 17<br>92 99   | 0.4<br>62<br>89   | -0.53<br>69<br>12  | 0.22<br>76<br>3   |
|      | 3.95 (91)      | 0.49 (81)  | 0,0163                 |              | 1.04  | -0.08  | -0.12   | -0.06   | -0.05  | 0.9   |
|      | 14.06 (98)     | 11.07 (97) | 2017-12-30             |              | 3   | 3  | 3   | 1   | 19   | 19  |
|      | 4.8 (93)       | 4.91 (92)  | 0                      |              | 42  | 20   | 54  | 16  | 50   | 92  |
| 157  | EPI91716FD (M) |            | ALI02408B<br>EPI07307D | 43404        | -0.02 0.14<br>7 5<br>34 92  | 0.19 0.08<br>53 24<br>89 65  | 1.06 0.17<br>34 21<br>98 71   | 2.09<br>62<br>99  | -0.61<br>68<br>7   | -0.41<br>75<br>99   |
|      | 14.96 (99)     | 15.4 (99)  | 0,0309                 |              | 1.83  | -0.05  | 0.15  | -0.79   | -0.1   | -0.51   |
|      | 14.04 (98)     | 14.88 (99) | 2018-08-18             |              | 3   | 3  | 3   | 1   | 24   | 24  |
|      | 7.48 (97)      | 10.83 (98) | 0                      |              | 8   | 50   | 67  | 43  | 22   | 47  |
| 158  | ALI76860FD (M) |            | ALI16302B<br>ALI20318D | 43319        | 0.03 0.14<br>4 3<br>94 94   | 0.14 0.07<br>52 20<br>82 52  | 0.23 1.17<br>34 18<br>85 98   | 0.31<br>63<br>87  | 0.14<br>69<br>81   | 0.28<br>76<br>2   |
|      | 2.35 (87)      | 0.26 (80)  | 0,0314                 |              | 1.65  | -0.06  | 0.74  | -0.77   | -0.03  | 1.17  |
|      | 14.03 (98)     | 10.85 (97) | 2018-11-11             |              | 7   | 7  | 7   | 5   | 20   | 20  |
|      | 7.33 (97)      | 6.54 (95)  | 0                      |              | 13  | 45   | 89  | 42  | 66   | 95  |
| 159  | ALI76742FD (M) |            | ALI79654C<br>ALI20352D | 43319        | 0.02 0.17<br>2 2<br>82 97   | 0.19 0.04<br>50 14<br>89 36  | 0.49 0.75<br>30 13<br>92 91   | 0.77<br>61<br>95  | -1.41<br>68<br>1   | 0.18<br>75<br>5   |
|      | 5.64 (94)      | 0.11 (80)  | 0,0227                 |              | 1.63  | -0.06  | 0.5   | ---   | -0.04  | 1.16  |
|      | 14.02 (98)     | 10.94 (97) | 2018-07-25             |              | 2   | 2  | 2   | 0   | 11   | 11  |
|      | 7.72 (97)      | 7.05 (96)  | 0                      |              | 13  | 44   | 81  | ---   | 62   | 95  |



Écart prévu chez les descendants

| Rang | Agneau(Sexe)          |            | Père          | Propriétaire | Survie agneau |               | Poids naissance |              | Poids 50j       |              | Gain 50-100j | Épais. longe | Gras dorsal  |
|------|-----------------------|------------|---------------|--------------|---------------|---------------|-----------------|--------------|-----------------|--------------|--------------|--------------|--------------|
|      | GAIN(%)               | CARC(%)    | Mère          |              | ÉPD Dir Mat   | ÉPD Dir Mat   | ÉPD Dir Mat     | ÉPD Dir Mat  | ÉPD Dir Mat     | ÉPD Dir Mat  | ÉPD Dir      | ÉPD Dir      | ÉPD Dir      |
|      | MAT(%)                | MAT-U(%)   | Consanguinité |              | Rép. Dir Mat  | Rép. Dir Mat  | Rép. Dir Mat    | Rép. Dir Mat | Rép. Dir Mat    | Rép. Dir     | Rép. Dir     | Rép. Dir     | Rép. Dir     |
|      | MAT-HP(%)             | MAT-UHP(%) | Date Naiss.   |              | % Dir Mat     | % Dir Mat     | % Dir Mat       | % Dir Mat    | % Dir Mat       | % Dir        | % Dir        | % Dir        | % Dir        |
|      |                       |            | #Progénitures |              | Âge 1er agn.  | # Né 1er agn. | PST1er          | PST1er       | Intervalle agn. | # Né suivant | PST+         | PST+         | PST+         |
|      |                       |            |               |              | ÉPD           | ÉPD           | ÉPD             | ÉPD          | ÉPD             | ÉPD          | ÉPD          | ÉPD          | ÉPD          |
|      |                       |            |               |              | Rép.          | Rép.          | Rép.            | Rép.         | Rép.            | Rép.         | Rép.         | Rép.         | Rép.         |
|      |                       |            |               |              | %             | %             | %               | %            | %               | %            | %            | %            | %            |
| 160  | <b>EPI22367ED (M)</b> |            | ALI79468C     | 43404        | <b>-0.01</b>  | <b>0.16</b>   | <b>0.14</b>     | <b>0</b>     | <b>0.17</b>     | <b>1.03</b>  | <b>0.48</b>  | <b>-0.17</b> | <b>0.28</b>  |
|      |                       |            | EPI60222B     |              | 5             | 3             | 54              | 22           | 35              | 19           | 63           | 41           | 43           |
|      | 2.34 (87)             | -0.55 (77) | 0,0398        |              | 50            | 95            | 83              | 17           | 83              | 96           | 91           | 52           | 2            |
|      | 14.01 (98)            | 10.62 (96) | 2017-03-15    |              | <b>1.21</b>   |               | <b>-0.07</b>    |              | <b>0.47</b>     |              | ---          | <b>-0.03</b> | <b>0.84</b>  |
|      | 6.44 (96)             | 5.53 (93)  |               |              | 3             |               | 3               |              | 3               |              | 0            | 19           | 19           |
|      |                       |            | 0             |              | 33            |               | 32              |              | 80              |              | ---          | 69           | 91           |
| 161  | <b>ALI34369ED (M)</b> |            | ALI02507B     | 43319        | <b>-0.01</b>  | <b>0.14</b>   | <b>0.2</b>      | <b>0.14</b>  | <b>0.5</b>      | <b>1.25</b>  | <b>0.49</b>  | <b>0.81</b>  | <b>0.47</b>  |
|      |                       |            | ALI87335D     |              | 4             | 3             | 52              | 19           | 33              | 18           | 62           | 69           | 76           |
|      | 3.96 (91)             | 1.91 (86)  | 0,0288        |              | 50            | 92            | 90              | 87           | 92              | 98           | 91           | 98           | 1            |
|      | 13.98 (98)            | 11.23 (97) | 2017-02-21    |              | <b>1.08</b>   |               | <b>-0.09</b>    |              | <b>0.25</b>     |              | <b>-0.94</b> | <b>-0.04</b> | <b>0.81</b>  |
|      | 5.87 (95)             | 5.84 (94)  |               |              | 5             |               | 5               |              | 5               |              | 5            | 20           | 20           |
|      |                       |            | 0             |              | 40            |               | 12              |              | 71              |              | 52           | 58           | 90           |
| 162  | <b>ALI76969GD</b>     |            | ALI16302B     | 43319        | <b>0.03</b>   | <b>0.16</b>   | <b>0.2</b>      | <b>0.08</b>  | <b>0.54</b>     | <b>1.45</b>  | <b>0.08</b>  | <b>1.27</b>  | <b>0.3</b>   |
|      |                       |            | ALI20375D     |              | 4             | 3             | 50              | 18           | 31              | 17           | 61           | 68           | 75           |
|      | 2.57 (88)             | 3.18 (90)  | 0,0487        |              | 90            | 96            | 90              | 65           | 93              | 99           | 81           | 99           | 2            |
|      | 13.96 (98)            | 11.62 (97) | 2019-01-01    |              | <b>1.45</b>   |               | <b>-0.09</b>    |              | <b>0.65</b>     |              | <b>-0.02</b> | <b>-0.09</b> | <b>1.1</b>   |
|      | 4.18 (92)             | 5.52 (93)  |               |              | 7             |               | 7               |              | 7               |              | 5            | 18           | 18           |
|      |                       |            | 0             |              | 21            |               | 12              |              | 86              |              | 15           | 23           | 94           |
| 163  | <b>ALI67628FD (M)</b> |            | ALI02550B     | 43319        | <b>0</b>      | <b>0.06</b>   | <b>0.31</b>     | <b>0.11</b>  | <b>0.97</b>     | <b>1.56</b>  | <b>0.73</b>  | <b>0.56</b>  | <b>-0.04</b> |
|      |                       |            | ALI87240C     |              | 4             | 2             | 49              | 17           | 30              | 16           | 60           | 67           | 75           |
|      | 7.23 (96)             | 8.28 (97)  | 0,0903        |              | 63            | 69            | 98              | 79           | 98              | 99           | 95           | 94           | 34           |
|      | 13.95 (98)            | 12.92 (98) | 2018-03-17    |              | <b>0.82</b>   |               | <b>-0.11</b>    |              | <b>-0.07</b>    |              | <b>-0.39</b> | <b>-0.09</b> | <b>0.48</b>  |
|      | 3.92 (92)             | 6.4 (95)   |               |              | 2             |               | 2               |              | 2               |              | 2            | 15           | 15           |
|      |                       |            | 0             |              | 53            |               | 2               |              | 56              |              | 25           | 23           | 83           |
| 164  | <b>ALI67398ED (M)</b> |            | ALI87420D     | 43319        | <b>-0.01</b>  | <b>0.14</b>   | <b>0.23</b>     | <b>0.1</b>   | <b>0.7</b>      | <b>0.85</b>  | <b>0.57</b>  | <b>0.43</b>  | <b>0.3</b>   |
|      |                       |            | ALI87368D     |              | 2             | 2             | 51              | 14           | 30              | 13           | 62           | 69           | 76           |
|      | 5.31 (93)             | 3.49 (91)  | 0,0351        |              | 46            | 91            | 93              | 74           | 95              | 93           | 92           | 91           | 2            |
|      | 13.95 (98)            | 11.65 (97) | 2017-11-08    |              | <b>1.87</b>   |               | <b>-0.06</b>    |              | <b>0.38</b>     |              | ---          | <b>0.01</b>  | <b>1.2</b>   |
|      | 9.12 (98)             | 8.36 (97)  |               |              | 2             |               | 2               |              | 2               |              | 0            | 5            | 5            |
|      |                       |            | 0             |              | 7             |               | 47              |              | 76              |              | ---          | 89           | 96           |



Écart prévu chez les descendants

| Rang | Agneau(Sexe)          |            | Père          | Propriétaire | Survie agneau |               | Poids naissance |              | Poids 50j    |                 | Gain 50-100j | Épais. longe | Gras dorsal  |
|------|-----------------------|------------|---------------|--------------|---------------|---------------|-----------------|--------------|--------------|-----------------|--------------|--------------|--------------|
|      | GAIN(%)               | CARC(%)    | Mère          |              | ÉPD Dir Mat   | ÉPD Dir Mat   | ÉPD Dir Mat     | ÉPD Dir Mat  | ÉPD Dir Mat  | ÉPD Dir Mat     | ÉPD Dir      | ÉPD Dir      | ÉPD Dir      |
|      | MAT(%)                | MAT-U(%)   | Consanguinité |              | Rép. Dir Mat  | Rép. Dir Mat  | Rép. Dir Mat    | Rép. Dir Mat | Rép. Dir Mat | Rép. Dir        | Rép. Dir     | Rép. Dir     | Rép. Dir     |
|      | MAT-HP(%)             | MAT-UHP(%) | Date Naiss.   |              | % Dir Mat     | % Dir Mat     | % Dir Mat       | % Dir Mat    | % Dir Mat    | % Dir           | % Dir        | % Dir        | % Dir        |
|      |                       |            | #Progénitures |              | Âge 1er agn.  | # Né 1er agn. | PST1er          | PST1er       | PST1er       | Intervalle agn. | # Né suivant | PST+         | PST+         |
|      |                       |            |               |              | ÉPD           | ÉPD           | ÉPD             | ÉPD          | ÉPD          | ÉPD             | ÉPD          | ÉPD          | ÉPD          |
|      |                       |            |               |              | Rép.          | Rép.          | Rép.            | Rép.         | Rép.         | Rép.            | Rép.         | Rép.         | Rép.         |
|      |                       |            |               |              | %             | %             | %               | %            | %            | %               | %            | %            | %            |
| 165  | <b>EPI22136ED (M)</b> |            | DUBE0620A     | 43404        | <b>0.01</b>   | <b>0.2</b>    | <b>0.23</b>     | <b>0.12</b>  | <b>0.7</b>   | <b>0.38</b>     | <b>1.77</b>  | <b>0.14</b>  | <b>0.25</b>  |
|      |                       |            | EPI53948A     |              | 7             | 5             | 54              | 24           | 36           | 22              | 63           | 24           | 24           |
|      | 11.54 (98)            | 8.88 (97)  | 0,0171        |              | 78            | 99            | 93              | 83           | 95           | 81              | 99           | 81           | 3            |
|      | 13.95 (98)            | 13.08 (98) | 2017-02-02    |              | <b>1.79</b>   |               | <b>-0.08</b>    |              | <b>0.32</b>  |                 | <b>-1.09</b> | <b>-0.15</b> | <b>-0.19</b> |
|      | 4.77 (93)             | 7.71 (96)  |               |              | 6             |               | 6               |              | 6            |                 | 1            | 30           | 30           |
|      |                       |            | 0             |              | 9             |               | 21              |              | 74           |                 | 60           | 4            | 60           |
| 166  | <b>EPI43634ED (M)</b> |            | ALI79468C     | 43404        | <b>-0.01</b>  | <b>0.19</b>   | <b>0.15</b>     | <b>-0.06</b> | <b>0.41</b>  | <b>0.5</b>      | <b>1</b>     | <b>-0.49</b> | <b>0.07</b>  |
|      |                       |            | EPI50276D     |              | 5             | 3             | 52              | 20           | 32           | 17              | 62           | 68           | 76           |
|      | 6.26 (95)             | 3.92 (92)  | 0,0402        |              | 42            | 99            | 84              | 3            | 90           | 84              | 97           | 14           | 17           |
|      | 13.94 (98)            | 11.78 (97) | 2017-12-17    |              | <b>1.25</b>   |               | <b>-0.09</b>    |              | <b>0.44</b>  |                 | ---          | <b>-0.07</b> | <b>0.7</b>   |
|      | 5.98 (95)             | 6.73 (95)  |               |              | 3             |               | 3               |              | 3            |                 | 0            | 15           | 15           |
|      |                       |            | 0             |              | 31            |               | 10              |              | 79           |                 | ---          | 39           | 88           |
| 167  | <b>ALI25473GD</b>     |            | ALI67590F     | 43319        | <b>0.01</b>   | <b>0.05</b>   | <b>0.33</b>     | <b>0.11</b>  | <b>0.76</b>  | <b>1.18</b>     | <b>1.11</b>  | <b>1.73</b>  | <b>-0.37</b> |
|      |                       |            | ALI20319D     |              | 1             | 1             | 47              | 8            | 21           | 6               | 59           | 67           | 75           |
|      | 7.94 (96)             | 14.56 (99) | 0,0398        |              | 78            | 65            | 99              | 77           | 96           | 98              | 98           | 99           | 99           |
|      | 13.92 (98)            | 14.41 (98) | 2019-07-01    |              | ---           |               | ---             |              | ---          |                 | ---          | <b>-0.03</b> | <b>0.99</b>  |
|      | 8.62 (98)             | 11.03 (98) |               |              | 0             |               | 0               |              | 0            |                 | 0            | 4            | 4            |
|      |                       |            | 0             |              | ---           |               | ---             |              | ---          |                 | ---          | 66           | 93           |
| 168  | <b>EPI63881ED (M)</b> |            | ALI79468C     | 43404        | <b>-0.03</b>  | <b>0.22</b>   | <b>0.18</b>     | <b>-0.04</b> | <b>0.41</b>  | <b>0.46</b>     | <b>0.95</b>  | <b>0.36</b>  | <b>0.28</b>  |
|      |                       |            | EPI49976D     |              | 4             | 3             | 50              | 19           | 31           | 17              | 56           | 24           | 24           |
|      | 5.63 (94)             | 3.81 (91)  | 0,0289        |              | 27            | 99            | 87              | 8            | 90           | 83              | 97           | 90           | 2            |
|      | 13.91 (98)            | 11.72 (97) | 2017-09-03    |              | <b>1.96</b>   |               | <b>-0.08</b>    |              | <b>0.33</b>  |                 | ---          | <b>-0.07</b> | <b>0.62</b>  |
|      | 5.73 (95)             | 6.48 (95)  |               |              | 3             |               | 3               |              | 3            |                 | 0            | 11           | 11           |
|      |                       |            | 0             |              | 5             |               | 18              |              | 75           |                 | ---          | 40           | 86           |
| 169  | <b>ALI67702FD (M)</b> |            | ALI02507B     | 43319        | <b>0.01</b>   | <b>0.13</b>   | <b>0.32</b>     | <b>0.08</b>  | <b>0.79</b>  | <b>0.59</b>     | <b>0.97</b>  | <b>1.55</b>  | <b>0.48</b>  |
|      |                       |            | ALI79639C     |              | 4             | 3             | 53              | 20           | 34           | 19              | 43           | 69           | 76           |
|      | 7.47 (96)             | 6.87 (96)  | 0,0229        |              | 71            | 90            | 98              | 64           | 96           | 87              | 97           | 99           | 1            |
|      | 13.87 (98)            | 12.39 (98) | 2018-04-27    |              | <b>1.33</b>   |               | <b>-0.06</b>    |              | <b>0.5</b>   |                 | <b>-1.33</b> | <b>-0.01</b> | <b>0.66</b>  |
|      | 9.16 (98)             | 9.24 (97)  |               |              | 5             |               | 5               |              | 5            |                 | 3            | 22           | 22           |
|      |                       |            | 0             |              | 27            |               | 37              |              | 81           |                 | 73           | 81           | 87           |

Écart prévu chez les descendants

| Rang | Agneau(Sexe)   |            | Père                    | Propriétaire | Survie agneau<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>Âge 1er agn.<br>ÉPD<br>Rép.<br>% | Poids naissance<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br># Né 1er agn.<br>ÉPD<br>Rép.<br>% | Poids 50j<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>PST1er<br>ÉPD<br>Rép.<br>% | Gain 50-100j<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>Intervalle agn.<br>ÉPD<br>Rép.<br>% | Épais. longe<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br># Né suivant<br>ÉPD<br>Rép.<br>% | Gras dorsal<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>PST+<br>ÉPD<br>Rép.<br>% |
|------|----------------|------------|-------------------------|--------------|---|--|---|---|--|---|
| 170  | ALI76686FD (M) |            | ALI16302B<br>ALI20426D  | 43319        | 0 0.18<br>4 3<br>67 98  | 0.14 0.04<br>52 19<br>81 40  | 0.27 1.31<br>33 18<br>86 99   | -0.04<br>63<br>77   | -0.1<br>69<br>60   | -0.24<br>76<br>88   |
|      | 0.5 (81)       | 2.12 (87)  | 0,0422                  |              | 1.31  | -0.09  | 0.5   | -0.53   | -0.05  | 1.08  |
|      | 13.84 (98)     | 11.14 (97) | 2018-06-20              |              | 7   | 7  | 7   | 5   | 20   | 20  |
|      | 4.63 (93)      | 5.06 (93)  |                         |              | 28  | 12   | 81  | 30  | 51   | 94  |
| 171  | ALI77040GD     |            | ALI67744E<br>ALI67356E  | 43319        | 0.05 0.17<br>2 1<br>99 97   | 0.32 0.1<br>42 10<br>98 72   | 1.06 0.96<br>25 10<br>98 95   | 0.67<br>59<br>94  | 0.18<br>67<br>83   | -0.08<br>75<br>46   |
|      | 8.01 (96)      | 8.41 (97)  | 0,0227                  |              | 1.05  | -0.12  | 0.1   | ---   | ---  | ---   |
|      | 13.84 (98)     | 12.9 (98)  | 2019-03-07              |              | 2   | 2  | 2   | 0   | 0  | 0   |
|      | 3.27 (90)      | 6.36 (95)  |                         |              | 42  | 2  | 64  | ---   | ---  | ---   |
| 172  | EPI22508ED (M) |            | DUBE0620A<br>EPI18325C  | 43404        | 0.03 0.19<br>7 5<br>90 99   | 0.19 0.05<br>54 24<br>89 44  | 0.5 0.3<br>36 22<br>92 77   | 1.77<br>63<br>99  | 0.26<br>42<br>86   | 0.07<br>44<br>16  |
|      | 10.85 (98)     | 9.96 (98)  | 0,0192                  |              | 2.09  | -0.08  | 0.24  | -1.1  | -0.13  | 0.01  |
|      | 13.84 (98)     | 13.24 (98) | 2017-04-09              |              | 6   | 6  | 6   | 1   | 26   | 26  |
|      | 5.24 (94)      | 8.1 (97)   |                         |              | 3   | 17   | 71  | 61  | 10   | 68  |
| 173  | EPI91301FD (M) |            | ALI79464C<br>EPI49922D  | 43404        | 0 0.15<br>3 2<br>56 95  | 0.03 0.14<br>50 18<br>57 89  | 0.14 1.58<br>29 15<br>82 99   | 0.12<br>61<br>82  | -0.21<br>64<br>46  | -0.26<br>72<br>92   |
|      | 1.18 (84)      | 2.63 (88)  | 0,0144                  |              | 0.77  | -0.04  | 0.14  | -0.37   | -0.06  | 0.44  |
|      | 13.84 (98)     | 11.3 (97)  | 2018-05-23              |              | 2   | 2  | 2   | 1   | 15   | 15  |
|      | 4.35 (93)      | 4.86 (92)  |                         |              | 56  | 66   | 66  | 24  | 46   | 81  |
| 174  | VIGO20727ED    |            | ALI68609Z<br>VIGO81613Z | 43403        | 0.01 0.19<br>6 4<br>77 99   | --- ---<br>0 0<br>--- ---  | 0.96 1<br>37 21<br>98 96  | 0.3<br>43<br>87   | ---<br>0<br>---  | ---<br>0<br>---   |
|      | 5.15 (93)      | ---        | 0,0229                  |              | 2.66  | -0.1   | 1.3   | -0.25   | -0.11  | 1.95  |
|      | 13.83 (98)     | ---        | 2017-06-01              |              | 8   | 8  | 8   | 5   | 32   | 32  |
|      | 6.26 (96)      | ---        |                         |              | 1   | 6  | 99  | 21  | 14   | 99  |

Écart prévu chez les descendants

| Rang | Agneau(Sexe)   |            | Père                   | Propriétaire | Survie agneau<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>Âge 1er agn.<br>ÉPD<br>Rép.<br>% | Poids naissance<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br># Né 1er agn.<br>ÉPD<br>Rép.<br>% | Poids 50j<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>PST1er<br>ÉPD<br>Rép.<br>% | Gain 50-100j<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>Intervalle agn.<br>ÉPD<br>Rép.<br>% | Épais. longe<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br># Né suivant<br>ÉPD<br>Rép.<br>% | Gras dorsal<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>PST+<br>ÉPD<br>Rép.<br>% |
|------|----------------|------------|------------------------|--------------|---|--|---|---|--|---|
| 175  | EPI43644ED (M) |            | ALI79468C<br>EPI17985C | 43404        | -0.02 0.13<br>5 3<br>39 90  | 0.16 0.01<br>53 21<br>85 23  | 0.14 1.26<br>34 18<br>82 98   | 0.86<br>63<br>96  | 0.99<br>68<br>99   | 0.52<br>76<br>1   |
|      | 3.89 (91)      | 1.89 (86)  | 0,0184                 |              |   |  |   |   |  |   |
|      | 13.8 (98)      | 11.12 (97) | 2017-12-17             |              | 1.42  | -0.1   | -0.03   | ---   | -0.09  | 0.7   |
|      | 3.56 (91)      | 4.49 (92)  |                        |              | 3   | 3  | 3   | 0   | 18   | 18  |
|      |                |            | 0                      |              | 22  | 8  | 58  | ---   | 27   | 88  |
| 176  | ALI76872FD (M) |            | ALI67744E<br>ALI20476D | 43319        | 0.05 0.19<br>2 1<br>99 99   | 0.4 0.06<br>51 13<br>99 47   | 1.09 0.54<br>28 11<br>98 85   | 0.43<br>61<br>90  | -0.73<br>68<br>3   | -0.19<br>75<br>77   |
|      | 6.51 (95)      | 5.6 (95)   | 0,0393                 |              |   |  |   |   |  |   |
|      | 13.78 (98)     | 12.11 (98) | 2018-11-19             |              | 1.15  | -0.08  | 0.5   | ---   | -0.04  | 0.97  |
|      | 7.56 (97)      | 8.12 (97)  |                        |              | 2   | 2  | 2   | 0   | 4  | 4   |
|      |                |            | 0                      |              | 36  | 19   | 82  | ---   | 65   | 93  |
| 177  | ALI25488GD     |            | ALI79482C<br>ALI20476D | 43319        | -0.01 0.14<br>4 3<br>43 92  | 0.31 0.1<br>52 19<br>98 71   | 0.76 1.18<br>32 17<br>96 98   | 0.43<br>62<br>90  | 0.79<br>69<br>98   | 0.28<br>76<br>2   |
|      | 4.45 (92)      | 3.73 (91)  | 0,0459                 |              |   |  |   |   |  |   |
|      | 13.77 (98)     | 11.66 (97) | 2019-07-04             |              | 1.19  | -0.08  | 0.45  | 0   | -0.04  | 1.27  |
|      | 6.7 (96)       | 7.09 (96)  |                        |              | 3   | 3  | 3   | 1   | 18   | 18  |
|      |                |            | 0                      |              | 34  | 19   | 80  | 15  | 62   | 96  |
| 178  | ALI67665FD (M) |            | ALI16302B<br>ALI20418D | 43319        | 0.03 0.08<br>4 3<br>93 78   | 0.14 0.07<br>52 20<br>83 55  | 0.48 1.74<br>33 18<br>91 99   | -0.22<br>62<br>70   | -0.12<br>69<br>58  | 0.22<br>76<br>3   |
|      | 1.07 (83)      | -1.06 (74) | 0,0342                 |              |   |  |   |   |  |   |
|      | 13.76 (98)     | 10.34 (96) | 2018-04-21             |              | 1.1   | -0.06  | 0.53  | -0.37   | -0.05  | 1.1   |
|      | 5.46 (94)      | 4.96 (92)  |                        |              | 7   | 7  | 7   | 5   | 20   | 20  |
|      |                |            | 0                      |              | 39  | 43   | 82  | 24  | 54   | 95  |
| 179  | ALI67342ED (M) |            | ALI79482C<br>ALI20386D | 43319        | 0.01 0.12<br>4 2<br>73 88   | 0.24 0.08<br>43 16<br>94 62  | 0.62 1.46<br>27 15<br>94 99   | 0.4<br>56<br>89   | 1.03<br>64<br>99   | 0.27<br>72<br>2   |
|      | 4.11 (91)      | 4.21 (92)  | 0,0374                 |              |   |  |   |   |  |   |
|      | 13.75 (98)     | 11.79 (97) | 2017-10-05             |              | 1.36  | -0.09  | 0.27  | 0.27  | -0.08  | 1.14  |
|      | 4.33 (93)      | 5.8 (94)   |                        |              | 3   | 3  | 3   | 1   | 13   | 13  |
|      |                |            | 0                      |              | 25  | 9  | 72  | 9   | 31   | 95  |



**Écart prévu chez les descendants**

| Rang | Agneau(Sexe)          |            | Père          | Propriétaire | Survie agneau |               | Poids naissance |              | Poids 50j    |                 | Gain 50-100j | Épais. longe | Gras dorsal |
|------|-----------------------|------------|---------------|--------------|---------------|---------------|-----------------|--------------|--------------|-----------------|--------------|--------------|-------------|
|      |                       |            | Mère          |              | ÉPD Dir Mat   | ÉPD Dir Mat   | ÉPD Dir Mat     | ÉPD Dir Mat  | ÉPD Dir Mat  | ÉPD Dir Mat     | ÉPD Dir      | ÉPD Dir      | ÉPD Dir     |
|      |                       |            | Consanguinité |              | Rép. Dir Mat  | Rép. Dir Mat  | Rép. Dir Mat    | Rép. Dir Mat | Rép. Dir Mat | Rép. Dir        | Rép. Dir     | Rép. Dir     | Rép. Dir    |
|      | GAIN(%)               | CARC(%)    | Date Naiss.   |              | % Dir Mat     | % Dir Mat     | % Dir Mat       | % Dir Mat    | % Dir Mat    | % Dir           | % Dir        | % Dir        | % Dir       |
|      | MAT(%)                | MAT-U(%)   |               |              | Âge 1er agn.  | # Né 1er agn. | PST1er          | PST1er       | PST1er       | Intervalle agn. | # Né suivant | PST+         | PST+        |
|      | MAT-HP(%)             | MAT-UHP(%) | #Progénitures |              | ÉPD           | ÉPD           | ÉPD             | ÉPD          | ÉPD          | ÉPD             | ÉPD          | ÉPD          | ÉPD         |
|      |                       |            |               |              | Rép.          | Rép.          | Rép.            | Rép.         | Rép.         | Rép.            | Rép.         | Rép.         | Rép.        |
|      |                       |            |               |              | %             | %             | %               | %            | %            | %               | %            | %            | %           |
| 180  | <b>ALI25534GD</b>     |            | ALI02507B     | 43319        | <b>0.02</b>   | <b>0.14</b>   | <b>0.23</b>     | <b>0.1</b>   | <b>0.61</b>  | <b>1.18</b>     | <b>0.24</b>  | <b>0.91</b>  | <b>0.01</b> |
|      |                       |            | ALI67466E     |              | 4             | 3             | 48              | 18           | 30           | 17              | 60           | 67           | 75          |
|      | 3.55 (90)             | 5.45 (94)  | 0,0235        |              | 85            | 92            | 93              | 72           | 94           | 98              | 86           | 99           | 25          |
|      | 13.75 (98)            | 11.89 (97) | 2019-07-28    |              | <b>1.09</b>   |               | <b>-0.07</b>    |              | <b>0.38</b>  |                 | <b>-1.02</b> | <b>-0.04</b> | <b>0.51</b> |
|      | 5.83 (95)             | 6.54 (95)  |               |              | 5             |               | 5               |              | 5            |                 | 3            | 16           | 16          |
|      |                       |            | 0             |              | 40            |               | 27              |              | 77           |                 | 56           | 56           | 83          |
| 181  | <b>ALI77024GD</b>     |            | ALI16302B     | 43319        | <b>0.03</b>   | <b>0.08</b>   | <b>0.24</b>     | <b>0.04</b>  | <b>0.8</b>   | <b>1.29</b>     | <b>0.4</b>   | <b>0.47</b>  | <b>0.01</b> |
|      |                       |            | ALI87306D     |              | 4             | 3             | 52              | 20           | 33           | 18              | 62           | 69           | 76          |
|      | 5.46 (93)             | 6.06 (95)  | 0,0394        |              | 94            | 76            | 94              | 39           | 96           | 98              | 89           | 92           | 25          |
|      | 13.74 (98)            | 12.18 (98) | 2019-03-01    |              | <b>1.69</b>   |               | <b>-0.08</b>    |              | <b>0.13</b>  |                 | <b>-0.36</b> | <b>-0.04</b> | <b>0.84</b> |
|      | 6.03 (95)             | 7.07 (96)  |               |              | 7             |               | 7               |              | 7            |                 | 5            | 20           | 20          |
|      |                       |            | 0             |              | 11            |               | 22              |              | 66           |                 | 24           | 58           | 91          |
| 182  | <b>ALI76944FD (M)</b> |            | ALI20454D     | 43319        | <b>-0.02</b>  | <b>0.12</b>   | <b>0.25</b>     | <b>0.02</b>  | <b>0.64</b>  | <b>1.19</b>     | <b>0.51</b>  | <b>0.38</b>  | <b>0.08</b> |
|      |                       |            | ALI34367E     |              | 2             | 2             | 50              | 14           | 29           | 13              | 61           | 68           | 76          |
|      | 4.43 (92)             | 4.38 (92)  | 0,0491        |              | 40            | 88            | 95              | 29           | 94           | 98              | 91           | 90           | 15          |
|      | 13.73 (98)            | 11.76 (97) | 2018-12-16    |              | ---           |               | ---             |              | ---          |                 | ---          | <b>-0.06</b> | <b>1.03</b> |
|      | 5.35 (94)             | 6.35 (95)  |               |              | 0             |               | 0               |              | 0            |                 | 0            | 3            | 3           |
|      |                       |            | 0             |              | ---           |               | ---             |              | ---          |                 | ---          | 47           | 94          |
| 183  | <b>ALI67844ED (M)</b> |            | ALI87378D     | 43319        | <b>0</b>      | <b>0.11</b>   | <b>0.3</b>      | <b>0.08</b>  | <b>0.77</b>  | <b>1.33</b>     | <b>0.56</b>  | <b>-0.08</b> | <b>-0.3</b> |
|      |                       |            | ALI68595Z     |              | 2             | 1             | 52              | 12           | 30           | 12              | 62           | 68           | 75          |
|      | 5.37 (93)             | 7.09 (96)  | 0,0459        |              | 66            | 87            | 97              | 64           | 96           | 99              | 92           | 62           | 96          |
|      | 13.72 (98)            | 12.46 (98) | 2017-06-16    |              | <b>1.5</b>    |               | <b>-0.1</b>     |              | <b>0.74</b>  |                 | ---          | <b>-0.09</b> | <b>1.27</b> |
|      | 5.31 (94)             | 7.41 (96)  |               |              | 1             |               | 1               |              | 1            |                 | 0            | 15           | 15          |
|      |                       |            | 0             |              | 18            |               | 5               |              | 89           |                 | ---          | 27           | 96          |
| 184  | <b>ALI25547GD</b>     |            | ALI02550B     | 43319        | <b>0.01</b>   | <b>0.1</b>    | <b>0.21</b>     | <b>0.11</b>  | <b>0.73</b>  | <b>1.49</b>     | <b>0.33</b>  | <b>0.63</b>  | <b>0.55</b> |
|      |                       |            | ALI20323D     |              | 4             | 3             | 52              | 19           | 33           | 17              | 63           | 69           | 76          |
|      | 4.59 (92)             | 1.33 (85)  | 0,0225        |              | 76            | 81            | 91              | 79           | 95           | 99              | 88           | 95           | 1           |
|      | 13.71 (98)            | 10.97 (97) | 2019-08-01    |              | <b>0.97</b>   |               | <b>-0.11</b>    |              | <b>0.31</b>  |                 | <b>-0.4</b>  | <b>-0.08</b> | <b>1.09</b> |
|      | 4.61 (93)             | 5.26 (93)  |               |              | 2             |               | 2               |              | 2            |                 | 2            | 17           | 17          |
|      |                       |            | 0             |              | 46            |               | 4               |              | 74           |                 | 26           | 31           | 94          |

Écart prévu chez les descendants

| Rang | Agneau(Sexe)   |            | Père<br>Mère           | Propriétaire | Survie agneau<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>Âge 1er agn.<br>ÉPD<br>Rép.<br>% |      | Poids naissance<br>ÉPD Dir Mat<br>Rép Dir Mat<br>% Dir Mat<br># Né 1er agn.<br>ÉPD<br>Rép<br>% |      | Poids 50j<br>ÉPD Dir Mat<br>Rép Dir Mat<br>% Dir Mat<br>PST1er<br>ÉPD<br>Rép<br>% |      | Gain 50-100j<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>Intervalle agn.<br>ÉPD<br>Rép.<br>% | Épais. longe<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br># Né suivant<br>ÉPD<br>Rép.<br>% | Gras dorsal<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>PST+<br>ÉPD<br>Rép.<br>% |
|------|----------------|------------|------------------------|--------------|---|------|--|------|---|------|---|--|---|
| 185  | ALI67501ED (M) |            | ALI79550C<br>ALI20360D | 43319        | 0.02  | 0.15 | 0.28   | 0.14 | 0.38  | 1.29 | 0.63  | 0.39   | 0.04  |
|      | 3.77 (91)      | 4.14 (92)  | 0,0236                 |              | 3   | 2    | 48   | 16   | 28  | 14   | 55  | 64   | 72  |
|      | 13.69 (98)     | 11.55 (97) | 2017-12-21             |              | 84  | 95   | 97   | 89   | 89  | 98   | 93  | 90   | 20  |
|      | 3.98 (92)      | 5.18 (93)  |                        |              | ---   |      | ---  |      | ---   |      | ---   | -0.08  | 0.38  |
|      |                |            | 0                      |              | 0   |      | 0  |      | 0   |      | 0   | 9  | 9   |
|      |                |            | 0                      |              | ---   |      | ---  |      | ---   |      | ---   | 29   | 80  |
| 186  | ALI76655FD (M) |            | ALI20459D<br>ALI20388D | 43319        | 0.03  | 0.14 | 0.28   | 0.11 | 0.88  | 0.99 | 0.73  | 0.91   | 0.44  |
|      | 7.23 (96)      | 5.32 (94)  | 0,0408                 |              | 1   | 1    | 45   | 7    | 19  | 6    | 53  | 62   | 72  |
|      | 13.69 (98)     | 12.01 (97) | 2018-06-04             |              | 89  | 91   | 97   | 77   | 97  | 95   | 95  | 99   | 1   |
|      | 5.84 (95)      | 7.36 (96)  |                        |              | ---   |      | ---  |      | ---   |      | ---   | -0.09  | 1.06  |
|      |                |            | 0                      |              | 0   |      | 0  |      | 0   |      | 0   | 3  | 3   |
|      |                |            | 0                      |              | ---   |      | ---  |      | ---   |      | ---   | 26   | 94  |
| 187  | EPI63907ED (M) |            | ALI02408B<br>EPI55038A | 43404        | -0.04   | 0.2  | 0.06   | 0.09 | 0.34  | 0.84 | 0.69  | -0.67  | 0.12  |
|      | 4.56 (92)      | 1.48 (85)  | 0,0298                 |              | 8   | 5    | 55   | 25   | 38  | 23   | 63  | 41   | 43  |
|      | 13.68 (98)     | 10.95 (97) | 2017-09-11             |              | 21  | 99   | 65   | 68   | 88  | 93   | 94  | 4  | 10  |
|      | 5.75 (95)      | 6.03 (94)  |                        |              | 2.08  |      | -0.06  |      | 0.73  |      | -0.63   | -0.08  | 0.61  |
|      |                |            | 0                      |              | 3   |      | 3  |      | 3   |      | 1   | 26   | 26  |
|      |                |            | 0                      |              | 3   |      | 37   |      | 88  |      | 35  | 31   | 86  |
| 188  | ALI25430GD     |            | ALI02550B<br>ALI20368D | 43319        | 0   | 0.07 | 0.1  | 0.16 | 0.1   | 1.96 | 0.08  | -0.06  | -0.12   |
|      | 0.34 (81)      | 1.12 (84)  | 0,0399                 |              | 4   | 3    | 52   | 18   | 33  | 17   | 62  | 69   | 76  |
|      | 13.67 (98)     | 10.76 (97) | 2019-06-18             |              | 55  | 74   | 73   | 92   | 80  | 99   | 81  | 65   | 57  |
|      | 5.49 (95)      | 5.39 (93)  |                        |              | 1.17  |      | -0.08  |      | 0.42  |      | -0.51   | -0.04  | 1.45  |
|      |                |            | 0                      |              | 2   |      | 2  |      | 2   |      | 2   | 17   | 17  |
|      |                |            | 0                      |              | 35  |      | 18   |      | 78  |      | 30  | 63   | 98  |
| 189  | EPI91565FD (M) |            | ALI68559Z<br>EPI18327C | 43404        | 0.01  | 0.06 | 0.2  | 0    | 0.77  | 0.48 | 1.98  | -0.08  | -0.11   |
|      | 13.07 (98)     | 12.57 (99) | 0,0402                 |              | 6   | 5    | 52   | 22   | 33  | 20   | 62  | 67   | 75  |
|      | 13.66 (98)     | 13.84 (98) | 2018-07-18             |              | 73  | 69   | 90   | 20   | 96  | 84   | 99  | 62   | 54  |
|      | 8.56 (98)      | 11.09 (98) |                        |              | 1.27  |      | -0.06  |      | 0.59  |      | -0.81   | -0.08  | 0.48  |
|      |                |            | 0                      |              | 7   |      | 7  |      | 7   |      | 1   | 24   | 24  |
|      |                |            | 0                      |              | 29  |      | 35   |      | 84  |      | 44  | 29   | 83  |

Écart prévu chez les descendants

| Rang | Agneau(Sexe)   |            | Père                   | Propriétaire | Survie agneau<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>Âge 1er agn.<br>ÉPD<br>Rép.<br>% | Poids naissance<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br># Né 1er agn.<br>ÉPD<br>Rép.<br>% | Poids 50j<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>PST1er<br>ÉPD<br>Rép.<br>% | Gain 50-100j<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>Intervalle agn.<br>ÉPD<br>Rép.<br>% | Épais. longe<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br># Né suivant<br>ÉPD<br>Rép.<br>% | Gras dorsal<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>PST+<br>ÉPD<br>Rép.<br>% |
|------|----------------|------------|------------------------|--------------|---|--|---|---|--|---|
| 190  | ALI67600FD (M) |            | ALI16302B<br>ALI87229C | 43319        | 0.01 0.19<br>4 3<br>68 99   | 0.11 0.02<br>54 21<br>77 25  | 0.3 1.17<br>35 19<br>87 98  | -0.14<br>63<br>73   | 0.95<br>69<br>99   | -0.22<br>76<br>85   |
|      | 0.35 (81)      | 4.53 (93)  | 0,0360                 |              |   |  |   |   |  |   |
|      | 13.63 (98)     | 11.57 (97) | 2018-02-17             |              | 1.45<br>7   | -0.07<br>7   | 0.67<br>7   | -0.51<br>5  | -0.05<br>21  | 1.03<br>22  |
|      | 5.12 (94)      | 5.95 (94)  | 0                      |              | 21  | 27   | 87  | 29  | 52   | 94  |
| 191  | ALI34444ED (M) |            | ALI94049A<br>ALI16313B | 43319        | -0.03 0.15<br>3 2<br>28 95  | 0.14 0.1<br>53 18<br>83 71   | 0.37 1.44<br>34 16<br>89 99   | 0.32<br>63<br>88  | 0.55<br>68<br>93   | 0.36<br>75<br>1   |
|      | 2.43 (87)      | 0.73 (82)  | 0,0476                 |              |   |  |   |   |  |   |
|      | 13.6 (98)      | 10.7 (97)  | 2017-03-29             |              | 1.67<br>4   | -0.11<br>4   | 0.43<br>4   | -0.25<br>1  | -0.08<br>23  | 1.17<br>23  |
|      | 3.69 (91)      | 4.43 (91)  | 0                      |              | 12  | 2  | 79  | 21  | 29   | 95  |
| 192  | ALI77208GD     |            | ALI20454D<br>ALI16326B | 43319        | -0.01 0.14<br>3 2<br>48 92  | 0.17 0.09<br>52 16<br>86 65  | 0.6 1.08<br>32 15<br>94 97  | 0.57<br>63<br>93  | 0.73<br>69<br>97   | 0.99<br>76<br>1   |
|      | 5.16 (93)      | -1.44 (72) | 0,0444                 |              |   |  |   |   |  |   |
|      | 13.59 (98)     | 10.19 (96) | 2019-05-25             |              | ---   | ---  | ---   | ---   | -0.08  | 1.05  |
|      | 5.31 (94)      | 5.14 (93)  | 0                      |              | 0   | 0  | 0   | 0   | 7  | 7   |
|      |                |            |                        |              | ---   | ---  | ---   | ---   | 31   | 94  |
| 193  | ALI25451GD     |            | ALI67590F<br>ALI67448E | 43319        | 0.02 ---<br>1 0<br>85 ---   | 0.33 0.12<br>38 5<br>99 83   | 0.89 1.61<br>15 5<br>97 99  | 0.82<br>53<br>95  | -0.5<br>62<br>14   | 0.06<br>72<br>18  |
|      | 7.32 (96)      | 4.95 (94)  | 0,0317                 |              |   |  |   |   |  |   |
|      | 13.58 (98)     | 11.81 (97) | 2019-06-24             |              | ---   | ---  | ---   | ---   | ---  | ---   |
|      | 6.97 (96)      | 7.66 (96)  | 0                      |              | 0   | 0  | 0   | 0   | 0  | 0   |
|      |                |            |                        |              | ---   | ---  | ---   | ---   | ---  | ---   |
| 194  | EPI22120ED (M) |            | ALI02408B<br>EPI15934Y | 43404        | -0.01 0.07<br>8 6<br>46 74  | 0.19 -0.03<br>55 26<br>89 10   | 0.61 0.53<br>38 23<br>94 85   | 1.48<br>64<br>99  | -0.09<br>24<br>61  | 0.19<br>24<br>5   |
|      | 9.52 (97)      | 6.94 (96)  | 0,0143                 |              |   |  |   |   |  |   |
|      | 13.53 (98)     | 12.26 (98) | 2017-02-01             |              | 1.57<br>3   | -0.01<br>3   | -0.44<br>3  | -0.91<br>1  | 0<br>30  | -0.33<br>30   |
|      | 8.34 (98)      | 8.3 (97)   | 0                      |              | 16  | 91   | 35  | 50  | 84   | 55  |

Écart prévu chez les descendants

| Rang | Agneau(Sexe)   |            | Père                   | Propriétaire | Survie agneau<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>Âge 1er agn.<br>ÉPD<br>Rép.<br>% | Poids naissance<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br># Né 1er agn.<br>ÉPD<br>Rép.<br>% | Poids 50j<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>PST1er<br>ÉPD<br>Rép.<br>% | Gain 50-100j<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>Intervalle agn.<br>ÉPD<br>Rép.<br>% | Épais. longe<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br># Né suivant<br>ÉPD<br>Rép.<br>% | Gras dorsal<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>PST+<br>ÉPD<br>Rép.<br>% |
|------|----------------|------------|------------------------|--------------|---|--|---|---|--|---|
| 195  | ALI67882ED (M) |            | ALI94049A<br>ALI87239C | 43319        | -0.05 0.2<br>3 2<br>10 99   | 0.2 0.08<br>50 16<br>90 63   | 0.38 1.19<br>22 12<br>89 98   | 0.3<br>35<br>87   | 0.09<br>35<br>78   | 0.21<br>39<br>4   |
|      | 1.76 (86)      | 0.18 (80)  | 0,0566                 |              |   |  |   |   |  |   |
|      | 13.5 (98)      | 10.49 (96) | 2017-06-25             |              | 1.54<br>4   | -0.08<br>4   | 0.45<br>4   | -0.17<br>1  | -0.07<br>17  | 0.79<br>17  |
|      | 4.12 (92)      | 4.36 (91)  | 0                      |              | 17  | 19   | 80  | 19  | 38   | 90  |
| 196  | ALI67351ED (M) |            | ALI20271D<br>ALI16319B | 43319        | 0.01 0.14<br>1 1<br>75 93   | 0.14 0.12<br>50 10<br>82 83  | -0.02 1.22<br>25 9<br>75 98   | 0.53<br>60<br>92  | -0.88<br>68<br>1   | -0.2<br>75<br>81  |
|      | 1.79 (86)      | 1.04 (83)  | 0,0246                 |              |   |  |   |   |  |   |
|      | 13.47 (98)     | 10.6 (96)  | 2017-10-11             |              | ---   | ---  | ---   | ---   | -0.01  | 1.07  |
|      | 7.21 (97)      | 6.36 (95)  | 0                      |              | 0   | 0  | 0   | 0   | 8  | 8   |
|      |                |            |                        |              | ---   | ---  | ---   | ---   | 79   | 94  |
| 197  | ALI76985GD     |            | ALI16302B<br>ALI67754E | 43319        | 0.04 0.1<br>4 3<br>98 81  | 0.24 0.03<br>51 19<br>94 33  | 0.78 1.25<br>32 18<br>96 98   | 0.13<br>60<br>82  | 0.86<br>68<br>99   | 0.06<br>75<br>18  |
|      | 4.09 (91)      | 5.44 (94)  | 0,0332                 |              |   |  |   |   |  |   |
|      | 13.44 (98)     | 11.79 (97) | 2019-01-12             |              | 0.93<br>7   | -0.06<br>7   | 0.16<br>7   | -0.12<br>5  | -0.02<br>18  | 0.8<br>18   |
|      | 6.15 (95)      | 6.78 (95)  | 0                      |              | 48  | 37   | 67  | 18  | 69   | 90  |
| 198  | EPI44602GD     |            | EPI50347D<br>EPI07554D | 43404        | 0 0.06<br>3 2<br>58 71  | 0.34 0.06<br>50 17<br>99 47  | 1.16 0.03<br>28 14<br>99 63   | 2.56<br>60<br>99  | -0.85<br>64<br>1   | 0.01<br>72<br>24  |
|      | 17.27 (99)     | 13.48 (99) | 0,0232                 |              |   |  |   |   |  |   |
|      | 13.39 (98)     | 13.96 (98) | 2019-07-04             |              | 1.59<br>2   | -0.05<br>2   | 0.45<br>2   | ---   | -0.07<br>5   | -0.14<br>5  |
|      | 9.91 (98)      | 12.14 (99) | 0                      |              | 15  | 53   | 79  | ---   | 39   | 62  |
| 199  | EPI44578GD     |            | DUBE0620A<br>EPI07490D | 43404        | 0.04 0.18<br>7 5<br>97 98   | 0.21 0.02<br>53 24<br>92 28  | 0.41 0.4<br>35 22<br>90 81  | 1.03<br>39<br>97  | 0.05<br>39<br>75   | 0.1<br>42<br>12   |
|      | 6.6 (95)       | 5.31 (94)  | 0,0403                 |              |   |  |   |   |  |   |
|      | 13.38 (97)     | 11.65 (97) | 2019-07-04             |              | 1.55<br>6   | -0.05<br>6   | 0.69<br>6   | -1.02<br>1  | -0.06<br>26  | 0.75<br>26  |
|      | 7.48 (97)      | 8.18 (97)  | 0                      |              | 16  | 57   | 87  | 56  | 44   | 89  |





Écart prévu chez les descendants

| Rang | Agneau(Sexe)          |            | Père          | Propriétaire | Survie agneau |               | Poids naissance |              | Poids 50j       |              | Gain 50-100j | Épais. longe | Gras dorsal  |
|------|-----------------------|------------|---------------|--------------|---------------|---------------|-----------------|--------------|-----------------|--------------|--------------|--------------|--------------|
|      |                       |            | Mère          |              | ÉPD Dir Mat   | ÉPD Dir Mat   | ÉPD Dir Mat     | ÉPD Dir Mat  | ÉPD Dir Mat     | ÉPD Dir Mat  | ÉPD Dir      | ÉPD Dir      | ÉPD Dir      |
|      | GAIN(%)               | CARC(%)    | Consanguinité |              | Rép. Dir Mat  | Rép. Dir Mat  | Rép. Dir Mat    | Rép. Dir Mat | Rép. Dir Mat    | Rép. Dir     | Rép. Dir     | Rép. Dir     | Rép. Dir     |
|      | MAT(%)                | MAT-U(%)   | Date Naiss.   |              | % Dir Mat     | % Dir Mat     | % Dir Mat       | % Dir Mat    | % Dir Mat       | % Dir        | % Dir        | % Dir        | % Dir        |
|      | MAT-HP(%)             | MAT-UHP(%) | #Progénitures |              | Âge 1er agn.  | # Né 1er agn. | PST1er          | PST1er       | Intervalle agn. | # Né suivant | PST+         | PST+         | PST+         |
|      |                       |            |               |              | ÉPD           | ÉPD           | ÉPD             | ÉPD          | ÉPD             | ÉPD          | ÉPD          | ÉPD          | ÉPD          |
|      |                       |            |               |              | Rép.          | Rép.          | Rép.            | Rép.         | Rép.            | Rép.         | Rép.         | Rép.         | Rép.         |
|      |                       |            |               |              | %             | %             | %               | %            | %               | %            | %            | %            | %            |
| 200  | <b>ALI77052GD</b>     |            | ALI67368E     | 43319        | <b>0.05</b>   | <b>0.08</b>   | <b>0.05</b>     | <b>0.07</b>  | <b>0.32</b>     | <b>1.38</b>  | <b>0.68</b>  | <b>-0.67</b> | <b>0.27</b>  |
|      |                       |            | ALI79619C     |              | 1             | 1             | 49              | 9            | 23              | 7            | 60           | 68           | 75           |
|      | 5.48 (94)             | 1.12 (84)  | 0,0409        |              | 99            | 75            | 64              | 55           | 88              | 99           | 94           | 4            | 2            |
|      | 13.37 (97)            | 10.66 (96) | 2019-03-14    |              | ---           | ---           | ---             | ---          | ---             | ---          | ---          | <b>-0.09</b> | <b>0.72</b>  |
|      | 4.56 (93)             | 5.18 (93)  |               |              | 0             |               | 0               |              | 0               |              | 0            | 6            | 6            |
|      |                       |            | 0             |              | ---           | ---           | ---             | ---          | ---             | ---          | ---          | 26           | 88           |
| 201  | <b>EPI64008ED (M)</b> |            | EPI18767C     | 43404        | <b>-0.01</b>  | <b>0.13</b>   | <b>0.26</b>     | <b>0.06</b>  | <b>0.25</b>     | <b>0.8</b>   | <b>1.47</b>  | <b>-0.28</b> | <b>0.01</b>  |
|      |                       |            | DUBE9404B     |              | 5             | 4             | 54              | 22           | 35              | 20           | 63           | 39           | 42           |
|      | 7.01 (95)             | 5.64 (95)  | 0,0209        |              | 44            | 89            | 95              | 50           | 85              | 92           | 99           | 38           | 26           |
|      | 13.35 (97)            | 11.72 (97) | 2017-09-19    |              | <b>1.39</b>   |               | <b>-0.07</b>    |              | <b>0.32</b>     |              | ---          | <b>-0.08</b> | <b>0.57</b>  |
|      | 6.03 (95)             | 7.24 (96)  |               |              | 3             |               | 3               |              | 3               |              | 0            | 12           | 12           |
|      |                       |            | 0             |              | 24            |               | 33              |              | 74              |              | ---          | 32           | 85           |
| 202  | <b>EPI44590GD</b>     |            | EPI50347D     | 43404        | <b>-0.02</b>  | <b>0.06</b>   | <b>0.21</b>     | <b>0.01</b>  | <b>0.95</b>     | <b>0.25</b>  | <b>1.88</b>  | <b>0.39</b>  | <b>0.07</b>  |
|      |                       |            | EPI49563D     |              | 4             | 2             | 53              | 19           | 30              | 14           | 38           | 41           | 43           |
|      | 13.26 (98)            | 12.47 (99) | 0,0308        |              | 37            | 70            | 91              | 21           | 98              | 75           | 99           | 90           | 16           |
|      | 13.34 (97)            | 13.6 (98)  | 2019-07-04    |              | <b>1.66</b>   |               | <b>-0.02</b>    |              | <b>0.18</b>     |              | ---          | <b>0</b>     | <b>-0.39</b> |
|      | 10.03 (98)            | 11.13 (98) |               |              | 2             |               | 2               |              | 2               |              | 0            | 8            | 8            |
|      |                       |            | 0             |              | 12            |               | 83              |              | 68              |              | ---          | 82           | 53           |
| 203  | <b>ALI76961FD (M)</b> |            | ALI20454D     | 43319        | <b>0</b>      | <b>0.04</b>   | <b>0.28</b>     | <b>0.03</b>  | <b>0.71</b>     | <b>1.55</b>  | <b>0.27</b>  | <b>0.61</b>  | <b>-0.04</b> |
|      |                       |            | ALI87376D     |              | 3             | 2             | 52              | 16           | 31              | 14           | 62           | 69           | 76           |
|      | 3.67 (90)             | 5.16 (94)  | 0,0561        |              | 62            | 61            | 97              | 32           | 95              | 99           | 86           | 94           | 33           |
|      | 13.34 (97)            | 11.56 (97) | 2018-12-22    |              | ---           | ---           | ---             | ---          | ---             | ---          | ---          | <b>-0.04</b> | <b>0.87</b>  |
|      | 5.51 (95)             | 6.36 (95)  |               |              | 0             |               | 0               |              | 0               |              | 0            | 6            | 6            |
|      |                       |            | 0             |              | ---           | ---           | ---             | ---          | ---             | ---          | ---          | 58           | 91           |
| 204  | <b>ALI34474ED (M)</b> |            | ALI16302B     | 43319        | <b>0.05</b>   | <b>0.17</b>   | <b>0.19</b>     | <b>0.04</b>  | <b>0.36</b>     | <b>1.23</b>  | <b>-0.13</b> | <b>-0.19</b> | <b>0.14</b>  |
|      |                       |            | ALI02474B     |              | 4             | 3             | 54              | 21           | 37              | 20           | 64           | 69           | 76           |
|      | 0.84 (83)             | -0.85 (75) | 0,0475        |              | 99            | 97            | 89              | 39           | 89              | 98           | 74           | 49           | 8            |
|      | 13.34 (97)            | 10.09 (96) | 2017-04-17    |              | <b>0.75</b>   |               | <b>-0.05</b>    |              | <b>0.38</b>     |              | <b>-0.14</b> | <b>-0.04</b> | <b>0.91</b>  |
|      | 5.34 (94)             | 4.72 (92)  |               |              | 7             |               | 7               |              | 7               |              | 5            | 24           | 24           |
|      |                       |            | 0             |              | 57            |               | 54              |              | 77              |              | 18           | 64           | 92           |

Écart prévu chez les descendants

| Rang | Agneau(Sexe)   |            | Père                   | Propriétaire | Survie agneau<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>Âge 1er agn.<br>ÉPD<br>Rép.<br>% | Poids naissance<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br># Né 1er agn.<br>ÉPD<br>Rép.<br>% | Poids 50j<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>PST1er<br>ÉPD<br>Rép.<br>% | Gain 50-100j<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>Intervalle agn.<br>ÉPD<br>Rép.<br>% | Épais. longe<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br># Né suivant<br>ÉPD<br>Rép.<br>% | Gras dorsal<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>PST+<br>ÉPD<br>Rép.<br>% |
|------|----------------|------------|------------------------|--------------|---|--|---|---|--|---|
| 205  | ALI77033GD     |            | ALI67744E<br>ALI68579Z | 43319        | 0.06 0.13<br>2 2<br>99 91   | 0.19 0.04<br>53 15<br>88 37  | 0.76 0.37<br>33 14<br>96 80   | 1.39<br>63<br>99  | -0.51<br>69<br>13  | -0.02<br>76<br>31   |
|      | 10.83 (98)     | 8.76 (97)  | 0,0266                 |              |   |  |   |   |  |   |
|      | 13.32 (97)     | 12.64 (98) | 2019-03-04             |              | 0.89  | -0.08  | 0.61  | ---   | -0.07  | 0.77  |
|      | 7.86 (97)      | 9.55 (98)  |                        |              | 2   | 2  | 2   | 0   | 11   | 11  |
|      |                |            | 0                      |              | 50  | 22   | 85  | ---   | 37   | 89  |
| 206  | EPI95924GD     |            | ALI67547F<br>EPI21720D | 43404        | 0.02 0.12<br>1 1<br>86 89   | 0.27 0.01<br>44 6<br>96 24   | 0.81 0.52<br>18 5<br>96 85  | 1.24<br>57<br>98  | 0.39<br>66<br>90   | 0.36<br>74<br>1   |
|      | 9.43 (97)      | 6.65 (96)  | 0,0194                 |              |   |  |   |   |  |   |
|      | 13.31 (97)     | 12.09 (98) | 2019-06-05             |              | ---   | ---  | ---   | ---   | -0.07  | 0.83  |
|      | 7.48 (97)      | 8.8 (97)   |                        |              | 0   | 0  | 0   | 0   | 4  | 4   |
|      |                |            | 0                      |              | ---   | ---  | ---   | ---   | 36   | 90  |
| 207  | ALI25425GD     |            | ALI67368E<br>ALI20432D | 43319        | 0.04 0.15<br>1 1<br>98 95   | 0.09 0.06<br>48 9<br>72 51   | 0.31 0.88<br>23 8<br>87 93  | 0.91<br>61<br>96  | 0.64<br>68<br>95   | 0.24<br>75<br>3   |
|      | 6.21 (95)      | 5.32 (94)  | 0,0455                 |              |   |  |   |   |  |   |
|      | 13.28 (97)     | 11.68 (97) | 2019-06-14             |              | ---   | ---  | ---   | ---   | -0.07  | 0.89  |
|      | 5.39 (94)      | 6.77 (95)  |                        |              | 0   | 0  | 0   | 0   | 4  | 4   |
|      |                |            | 0                      |              | ---   | ---  | ---   | ---   | 34   | 92  |
| 208  | ALI76806FD (M) |            | ALI16302B<br>ALI67888E | 43319        | 0.05 0.17<br>4 3<br>99 97   | 0.21 0.04<br>51 19<br>91 36  | 0.69 0.92<br>32 18<br>95 94   | 0.15<br>61<br>83  | 0.34<br>68<br>89   | 0.28<br>75<br>2   |
|      | 3.95 (91)      | 2.14 (87)  | 0,0492                 |              |   |  |   |   |  |   |
|      | 13.27 (97)     | 10.83 (97) | 2018-08-31             |              | 0.84  | -0.07  | 0.43  | -0.23   | -0.06  | 0.9   |
|      | 5.39 (94)      | 5.8 (94)   |                        |              | 7   | 7  | 7   | 5   | 15   | 15  |
|      |                |            | 0                      |              | 52  | 23   | 79  | 20  | 47   | 92  |
| 209  | EPI44073FD (M) |            | ALI16130B<br>EPI21789D | 43404        | 0.05 0.14<br>4 3<br>99 91   | 0.16 0.03<br>50 19<br>85 33  | 0.28 0.92<br>31 17<br>87 94   | 0.98<br>61<br>97  | -1.03<br>67<br>1   | 0.41<br>75<br>1   |
|      | 6.09 (94)      | -0.33 (78) | 0,0085                 |              |   |  |   |   |  |   |
|      | 13.23 (97)     | 10.23 (96) | 2018-02-21             |              | 0.93  | -0.07  | 0.16  | ---   | -0.08  | 0.57  |
|      | 4.77 (93)      | 4.94 (92)  |                        |              | 2   | 2  | 2   | 0   | 15   | 15  |
|      |                |            | 0                      |              | 48  | 25   | 67  | ---   | 30   | 85  |

Écart prévu chez les descendants

| Rang | Agneau(Sexe)          |            | Père          | Propriétaire | Survie agneau |               | Poids naissance |              | Poids 50j    |              | Gain 50-100j    |                 | Épais. longe |              | Gras dorsal |          |
|------|-----------------------|------------|---------------|--------------|---------------|---------------|-----------------|--------------|--------------|--------------|-----------------|-----------------|--------------|--------------|-------------|----------|
|      | GAIN(%)               | CARC(%)    | Mère          |              | ÉPD Dir Mat   | ÉPD Dir Mat   | ÉPD Dir Mat     | ÉPD Dir Mat  | ÉPD Dir Mat  | ÉPD Dir Mat  | ÉPD Dir         | ÉPD Dir         | ÉPD Dir      | ÉPD Dir      | ÉPD Dir     | ÉPD Dir  |
|      | MAT(%)                | MAT-U(%)   | Consanguinité |              | Rép. Dir Mat  | Rép. Dir Mat  | Rép. Dir Mat    | Rép. Dir Mat | Rép. Dir Mat | Rép. Dir Mat | Rép. Dir        | Rép. Dir        | Rép. Dir     | Rép. Dir     | Rép. Dir    | Rép. Dir |
|      | MAT-HP(%)             | MAT-UHP(%) | Date Naiss.   |              | % Dir Mat     | % Dir Mat     | % Dir Mat       | % Dir Mat    | % Dir Mat    | % Dir Mat    | % Dir           | % Dir           | % Dir        | % Dir        | % Dir       | % Dir    |
|      |                       |            | #Progénitures |              | Âge 1er agn.  | # Né 1er agn. | PST1er          | PST1er       | PST1er       | PST1er       | Intervalle agn. | Intervalle agn. | # Né suivant | # Né suivant | PST+        | PST+     |
|      |                       |            |               |              | ÉPD           | ÉPD           | ÉPD             | ÉPD          | ÉPD          | ÉPD          | ÉPD             | ÉPD             | ÉPD          | ÉPD          | ÉPD         | ÉPD      |
|      |                       |            |               |              | Rép.          | Rép.          | Rép.            | Rép.         | Rép.         | Rép.         | Rép.            | Rép.            | Rép.         | Rép.         | Rép.        | Rép.     |
|      |                       |            |               |              | %             | %             | %               | %            | %            | %            | %               | %               | %            | %            | %           | %        |
| 210  | <b>EPI44605GD</b>     |            | EPI63913E     | 43404        | <b>0.01</b>   | <b>0.12</b>   | <b>0.18</b>     | <b>-0.08</b> | <b>0.67</b>  | <b>0.39</b>  | <b>0.86</b>     | <b>-1.15</b>    | <b>0.02</b>  |              |             |          |
|      |                       |            | EPI21837D     |              | 2             | 1             | 50              | 12           | 27           | 10           | 61              | 68              | 75           |              |             |          |
|      | 7.02 (95)             | 3.32 (90)  | 0,0170        |              | 71            | 89            | 88              | 2            | 95           | 81           | 96              | 1               | 23           |              |             |          |
|      | 13.2 (97)             | 11.11 (97) | 2019-07-04    |              | ---           | ---           | ---             | ---          | ---          | ---          | ---             | <b>0</b>        | <b>0.61</b>  |              |             |          |
|      | 9.08 (98)             | 8.37 (97)  |               |              | 0             |               | 0               |              | 0            |              | 0               | 4               | 4            |              |             |          |
|      |                       |            | 0             |              | ---           | ---           | ---             | ---          | ---          | ---          | ---             | 81              | 86           |              |             |          |
| 211  | <b>EPI95537GD</b>     |            | EPI63913E     | 43404        | <b>0.03</b>   | <b>0.08</b>   | <b>0.18</b>     | <b>-0.04</b> | <b>0.67</b>  | <b>0.26</b>  | <b>1.7</b>      | <b>-0.28</b>    | <b>-0.15</b> |              |             |          |
|      |                       |            | EPI44021F     |              | 1             | 1             | 42              | 10           | 21           | 8            | 55              | 63              | 72           |              |             |          |
|      | 11.5 (98)             | 10.97 (98) | 0,0160        |              | 91            | 77            | 87              | 7            | 95           | 76           | 99              | 38              | 66           |              |             |          |
|      | 13.19 (97)            | 13.06 (98) | 2019-03-25    |              | ---           | ---           | ---             | ---          | ---          | ---          | ---             | ---             | ---          |              |             |          |
|      | 8.91 (98)             | 10.17 (98) |               |              | 0             |               | 0               |              | 0            |              | 0               | 0               | 0            |              |             |          |
|      |                       |            | 0             |              | ---           | ---           | ---             | ---          | ---          | ---          | ---             | ---             | ---          |              |             |          |
| 212  | <b>ALI76673FD (M)</b> |            | ALI20454D     | 43319        | <b>-0.02</b>  | <b>0.17</b>   | <b>0.08</b>     | <b>0</b>     | <b>0.02</b>  | <b>1.12</b>  | <b>0.23</b>     | <b>0.38</b>     | <b>0.44</b>  |              |             |          |
|      |                       |            | ALI87289D     |              | 3             | 2             | 52              | 15           | 31           | 14           | 62              | 69              | 76           |              |             |          |
|      | 0.52 (82)             | -2.09 (69) | 0,0139        |              | 36            | 97            | 70              | 17           | 77           | 97           | 85              | 90              | 1            |              |             |          |
|      | 13.17 (97)            | 9.6 (95)   | 2018-06-15    |              | ---           | ---           | ---             | ---          | ---          | ---          | ---             | <b>-0.03</b>    | <b>0.73</b>  |              |             |          |
|      | 4.23 (92)             | 3.37 (89)  |               |              | 0             |               | 0               |              | 0            |              | 0               | 4               | 4            |              |             |          |
|      |                       |            | 0             |              | ---           | ---           | ---             | ---          | ---          | ---          | ---             | 67              | 88           |              |             |          |
| 213  | <b>ALI67843ED (M)</b> |            | ALI87378D     | 43319        | <b>0.03</b>   | <b>0.06</b>   | <b>0.26</b>     | <b>0.03</b>  | <b>0.29</b>  | <b>1.38</b>  | <b>0.67</b>     | <b>0.54</b>     | <b>0.11</b>  |              |             |          |
|      |                       |            | ALI16301B     |              | 2             | 1             | 51              | 12           | 28           | 10           | 61              | 68              | 75           |              |             |          |
|      | 3.73 (91)             | 3.91 (92)  | 0,0343        |              | 90            | 70            | 95              | 32           | 87           | 99           | 94              | 93              | 12           |              |             |          |
|      | 13.16 (97)            | 11.12 (97) | 2017-06-15    |              | ---           | ---           | ---             | ---          | ---          | ---          | ---             | <b>-0.04</b>    | <b>0.76</b>  |              |             |          |
|      | 5.92 (95)             | 6.38 (95)  |               |              | 0             |               | 0               |              | 0            |              | 0               | 13              | 13           |              |             |          |
|      |                       |            | 0             |              | ---           | ---           | ---             | ---          | ---          | ---          | ---             | 57              | 89           |              |             |          |
| 214  | <b>EPI63563ED (M)</b> |            | EPI18767C     | 43404        | <b>-0.01</b>  | <b>0.12</b>   | <b>0.2</b>      | <b>0.05</b>  | <b>0.41</b>  | <b>0.63</b>  | <b>1.56</b>     | <b>-0.16</b>    | <b>-0.07</b> |              |             |          |
|      |                       |            | EPI07533D     |              | 5             | 4             | 54              | 22           | 33           | 19           | 63              | 43              | 45           |              |             |          |
|      | 8.79 (97)             | 8.14 (97)  | 0,0271        |              | 49            | 87            | 90              | 45           | 90           | 88           | 99              | 52              | 43           |              |             |          |
|      | 13.15 (97)            | 12.26 (98) | 2017-06-17    |              | <b>1.31</b>   | <b>-0.07</b>  | <b>0.63</b>     | <b>---</b>   | <b>---</b>   | <b>---</b>   | <b>---</b>      | <b>-0.06</b>    | <b>0.3</b>   |              |             |          |
|      | 7.06 (97)             | 8.48 (97)  |               |              | 3             |               | 3               |              | 3            |              | 0               | 12              | 12           |              |             |          |
|      |                       |            | 0             |              | 28            |               | 34              |              | 86           |              | ---             | 44              | 77           |              |             |          |



Écart prévu chez les descendants

| Rang | Agneau(Sexe)   |            | Père                   | Propriétaire | Survie agneau<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>Âge 1er agn.<br>ÉPD<br>Rép.<br>% | Poids naissance<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br># Né 1er agn.<br>ÉPD<br>Rép.<br>% | Poids 50j<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>PST1er<br>ÉPD<br>Rép.<br>% | Gain 50-100j<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>Intervalle agn.<br>ÉPD<br>Rép.<br>% | Épais. longe<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br># Né suivant<br>ÉPD<br>Rép.<br>% | Gras dorsal<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>PST+<br>ÉPD<br>Rép.<br>% |
|------|----------------|------------|------------------------|--------------|---|--|---|---|--|---|
| 215  | ALI76943FD (M) |            | ALI20454D<br>ALI34367E | 43319        | -0.02 0.12<br>2 2<br>40 88  | 0.33 0.02<br>50 14<br>98 29  | 0.71 1.19<br>29 13<br>95 98   | 0.36<br>61<br>88  | 0.06<br>68<br>75   | 0.04<br>76<br>21  |
|      | 3.61 (90)      | 3.14 (90)  | 0,0491                 |              | ---   | ---  | ---   | ---   | -0.06  | 1.03  |
|      | 13.14 (97)     | 10.98 (97) | 2018-12-16             |              | 0   | 0  | 0   | 0   | 3  | 3   |
|      | 4.8 (93)       | 5.59 (94)  | 0                      |              | ---   | ---  | ---   | ---   | 47   | 94  |
| 216  | ALI25516GD     |            | ALI79482C<br>ALI67383E | 43319        | 0 0.17<br>4 3<br>63 97  | 0.27 0.04<br>49 17<br>96 35  | 0.86 1.09<br>29 16<br>97 97   | 0.21<br>60<br>85  | 0.81<br>67<br>98   | -0.2<br>75<br>80  |
|      | 4.31 (92)      | 7.56 (97)  | 0,0593                 |              | 1.53  | -0.09  | 0.07  | 0.24  | -0.09  | 0.95  |
|      | 13.13 (97)     | 12.13 (98) | 2019-07-23             |              | 3   | 3  | 3   | 1   | 13   | 13  |
|      | 3.35 (91)      | 5.92 (94)  | 0                      |              | 17  | 13   | 63  | 10  | 23   | 93  |
| 217  | ALI76941FD (M) |            | ALI20454D<br>ALI87310D | 43319        | 0 0.13<br>3 2<br>60 91  | 0.22 0.01<br>53 16<br>92 22  | 0.63 1.05<br>32 15<br>94 96   | 0.35<br>62<br>88  | 0.09<br>69<br>78   | 0.15<br>76<br>7   |
|      | 3.97 (91)      | 2.63 (88)  | 0,0214                 |              | ---   | ---  | ---   | ---   | -0.06  | 0.89  |
|      | 13.08 (97)     | 10.8 (97)  | 2018-12-16             |              | 0   | 0  | 0   | 0   | 6  | 6   |
|      | 4.9 (94)       | 5.51 (93)  | 0                      |              | ---   | ---  | ---   | ---   | 46   | 91  |
| 218  | ALI67461ED (M) |            | ALI16302B<br>ALI87412D | 43319        | 0.03 0.16<br>4 3<br>94 96   | 0.26 0.08<br>51 19<br>95 60  | 0.71 1.41<br>32 18<br>95 99   | -0.09<br>36<br>75   | 0.92<br>43<br>99   | 0.18<br>45<br>5   |
|      | 2.39 (87)      | 3.07 (90)  | 0,0575                 |              | 1.11  | -0.09  | 0.18  | -0.19   | -0.1   | 0.31  |
|      | 13.07 (97)     | 10.87 (97) | 2017-12-07             |              | 7   | 7  | 7   | 5   | 21   | 21  |
|      | 1.91 (87)      | 3.54 (89)  | 0                      |              | 38  | 9  | 68  | 19  | 18   | 78  |
| 219  | ALI76894FD (M) |            | ALI16302B<br>ALI67854E | 43319        | 0.03 0.17<br>4 3<br>92 97   | 0.26 0.11<br>50 18<br>95 76  | 0.69 1.25<br>31 17<br>95 98   | -0.01<br>61<br>78   | 2.09<br>68<br>99   | -0.16<br>75<br>71   |
|      | 2.59 (88)      | 8.95 (98)  | 0,0591                 |              | 1.3   | -0.09  | 0.73  | -0.24   | -0.09  | 1.04  |
|      | 13.06 (97)     | 12.3 (98)  | 2018-11-22             |              | 7   | 7  | 7   | 5   | 18   | 18  |
|      | 4.07 (92)      | 6.7 (95)   | 0                      |              | 28  | 9  | 88  | 21  | 27   | 94  |



**Écart prévu chez les descendants**

| Rang | Agneau(Sexe)          |            | Père          | Propriétaire | Survie agneau |               | Poids naissance |              | Poids 50j    |              | Gain 50-100j    |              | Épais. longe | Gras dorsal |
|------|-----------------------|------------|---------------|--------------|---------------|---------------|-----------------|--------------|--------------|--------------|-----------------|--------------|--------------|-------------|
|      |                       |            | Mère          |              | ÉPD Dir Mat   | ÉPD Dir Mat   | ÉPD Dir Mat     | ÉPD Dir Mat  | ÉPD Dir Mat  | ÉPD Dir Mat  | ÉPD Dir         | ÉPD Dir      | ÉPD Dir      | ÉPD Dir     |
|      |                       |            | Consanguinité |              | Rép. Dir Mat  | Rép. Dir Mat  | Rép. Dir Mat    | Rép. Dir Mat | Rép. Dir Mat | Rép. Dir Mat | Rép. Dir        | Rép. Dir     | Rép. Dir     | Rép. Dir    |
|      | GAIN(%)               | CARC(%)    | Date Naiss.   |              | % Dir Mat     | % Dir Mat     | % Dir Mat       | % Dir Mat    | % Dir Mat    | % Dir Mat    | % Dir           | % Dir        | % Dir        | % Dir       |
|      | MAT(%)                | MAT-U(%)   |               |              | Âge 1er agn.  | # Né 1er agn. | PST1er          | PST1er       | PST1er       | PST1er       | Intervalle agn. | # Né suivant | PST+         | PST+        |
|      | MAT-HP(%)             | MAT-UHP(%) | #Progénitures |              | ÉPD           | ÉPD           | ÉPD             | ÉPD          | ÉPD          | ÉPD          | ÉPD             | ÉPD          | ÉPD          | ÉPD         |
|      |                       |            |               |              | Rép.          | Rép.          | Rép.            | Rép.         | Rép.         | Rép.         | Rép.            | Rép.         | Rép.         | Rép.        |
|      |                       |            |               |              | %             | %             | %               | %            | %            | %            | %               | %            | %            | %           |
| 220  | <b>EPI44550GD</b>     |            | EPI63913E     | 43404        | <b>0.04</b>   | <b>0.05</b>   | <b>0.24</b>     | <b>-0.02</b> | <b>0.93</b>  | <b>0.76</b>  | <b>1.22</b>     | <b>-1.27</b> | <b>0.34</b>  |             |
|      |                       |            | EPI21920E     |              | 2             | 1             | 49              | 11           | 25           | 9            | 60              | 68           | 75           |             |
|      | 10.29 (98)            | 3.46 (91)  | 0,0136        |              | 96            | 68            | 94              | 11           | 97           | 91           | 98              | 1            | 1            |             |
|      | 13.05 (97)            | 11.13 (97) | 2019-06-28    |              | ---           | ---           | ---             | ---          | ---          | ---          | ---             | <b>-0.04</b> | <b>-0.31</b> |             |
|      | 6.11 (95)             | 6.31 (95)  |               |              | 0             | 0             | 0               | 0            | 0            | 0            | 0               | 4            | 4            |             |
|      |                       |            | 0             |              | ---           | ---           | ---             | ---          | ---          | ---          | ---             | 57           | 56           |             |
| 221  | <b>ALI77177GD</b>     |            | ALI67744E     | 43319        | <b>0.06</b>   | <b>0.1</b>    | <b>0.3</b>      | <b>0.1</b>   | <b>1.14</b>  | <b>1.22</b>  | <b>0.25</b>     | <b>1.08</b>  | <b>0.01</b>  |             |
|      |                       |            | ALI67886E     |              | 2             | 1             | 46              | 11           | 25           | 10           | 59              | 67           | 75           |             |
|      | 6.53 (95)             | 8.62 (97)  | 0,0393        |              | 99            | 81            | 98              | 71           | 99           | 98           | 86              | 99           | 25           |             |
|      | 13.05 (97)            | 12.32 (98) | 2019-05-15    |              | <b>1.18</b>   | <b>-0.11</b>  | <b>0.33</b>     | <b>---</b>   | <b>---</b>   | <b>---</b>   | <b>---</b>      | <b>---</b>   | <b>---</b>   |             |
|      | 4.58 (93)             | 7.13 (96)  |               |              | 2             | 2             | 2               | 0            | 0            | 0            | 0               | 0            | 0            |             |
|      |                       |            | 0             |              | 35            | 3             | 75              | ---          | ---          | ---          | ---             | ---          | ---          |             |
| 222  | <b>ALI67797ED (M)</b> |            | ALI79550C     | 43319        | <b>0.01</b>   | <b>0.12</b>   | <b>0.25</b>     | <b>0.07</b>  | <b>0.24</b>  | <b>1.08</b>  | <b>0.8</b>      | <b>0.73</b>  | <b>-0.25</b> |             |
|      |                       |            | ALI02369A     |              | 3             | 2             | 53              | 18           | 35           | 17           | 63              | 69           | 76           |             |
|      | 3.92 (91)             | 7.4 (96)   | 0,0420        |              | 71            | 88            | 95              | 52           | 85           | 97           | 95              | 97           | 90           |             |
|      | 13.04 (97)            | 11.88 (97) | 2017-05-25    |              | <b>1.18</b>   | <b>-0.05</b>  | <b>0.72</b>     | <b>---</b>   | <b>---</b>   | <b>---</b>   | <b>---</b>      | <b>-0.06</b> | <b>1.05</b>  |             |
|      | 6.33 (96)             | 7.83 (96)  |               |              | 1             | 1             | 1               | 0            | 0            | 0            | 0               | 16           | 16           |             |
|      |                       |            | 0             |              | 35            | 48            | 88              | ---          | ---          | ---          | ---             | 42           | 94           |             |
| 223  | <b>EPI44407FD (M)</b> |            | ALI02408B     | 43404        | <b>-0.03</b>  | <b>0.1</b>    | <b>0.19</b>     | <b>0.1</b>   | <b>0.95</b>  | <b>0.67</b>  | <b>1.35</b>     | <b>0.03</b>  | <b>0.04</b>  |             |
|      |                       |            | EPI60632C     |              | 7             | 5             | 54              | 24           | 34           | 21           | 63              | 69           | 76           |             |
|      | 10.61 (98)            | 9.41 (98)  | 0,0166        |              | 29            | 82            | 89              | 72           | 98           | 89           | 99              | 73           | 20           |             |
|      | 13.02 (97)            | 12.54 (98) | 2018-04-17    |              | <b>1.78</b>   | <b>-0.05</b>  | <b>-0.43</b>    | <b>-0.53</b> | <b>-0.06</b> | <b>0.05</b>  | <b>0.05</b>     | <b>0.05</b>  | <b>0.05</b>  |             |
|      | 6.01 (95)             | 7.94 (96)  |               |              | 3             | 3             | 3               | 1            | 1            | 1            | 1               | 23           | 23           |             |
|      |                       |            | 0             |              | 9             | 47            | 36              | 31           | 31           | 31           | 31              | 44           | 69           |             |
| 224  | <b>ALI34344ED (M)</b> |            | ALI16302B     | 43319        | <b>0.03</b>   | <b>0.11</b>   | <b>0.14</b>     | <b>0.07</b>  | <b>0.33</b>  | <b>1.41</b>  | <b>0.22</b>     | <b>0.41</b>  | <b>0</b>     |             |
|      |                       |            | ALI16195B     |              | 4             | 3             | 51              | 19           | 33           | 18           | 62              | 68           | 75           |             |
|      | 2.43 (87)             | 3.28 (90)  | 0,0212        |              | 92            | 86            | 81              | 56           | 88           | 99           | 85              | 91           | 28           |             |
|      | 12.99 (97)            | 10.79 (97) | 2017-01-09    |              | <b>1.41</b>   | <b>-0.06</b>  | <b>0.24</b>     | <b>-0.72</b> | <b>-0.07</b> | <b>0.32</b>  | <b>-0.07</b>    | <b>-0.07</b> | <b>0.32</b>  |             |
|      | 3.78 (91)             | 4.68 (92)  |               |              | 7             | 7             | 7               | 5            | 5            | 5            | 5               | 19           | 19           |             |
|      |                       |            | 0             |              | 23            | 40            | 71              | 39           | 39           | 39           | 39              | 36           | 78           |             |

Écart prévu chez les descendants

| Rang | Agneau(Sexe)   |            | Père          | Propriétaire | Survie agneau |               | Poids naissance |                 | Poids 50j    |             | Gain 50-100j | Épais. longe | Gras dorsal |
|------|----------------|------------|---------------|--------------|---------------|---------------|-----------------|-----------------|--------------|-------------|--------------|--------------|-------------|
|      | GAIN(%)        | CARC(%)    | Mère          |              | ÉPD Dir Mat   | ÉPD Dir Mat   | ÉPD Dir Mat     | ÉPD Dir Mat     | ÉPD Dir Mat  | ÉPD Dir Mat | ÉPD Dir      | ÉPD Dir      | ÉPD Dir     |
|      | MAT(%)         | MAT-U(%)   | Consanguinité |              | Rép. Dir Mat  | Rép. Dir Mat  | Rép. Dir Mat    | Rép. Dir Mat    | Rép. Dir Mat | Rép. Dir    | Rép. Dir     | Rép. Dir     | Rép. Dir    |
|      | MAT-HP(%)      | MAT-UHP(%) | Date Naiss.   |              | % Dir Mat     | % Dir Mat     | % Dir Mat       | % Dir Mat       | % Dir Mat    | % Dir       | % Dir        | % Dir        | % Dir       |
|      |                |            |               |              | Âge 1er agn.  | # Né 1er agn. | PST1er          | Intervalle agn. | # Né suivant | PST+        |              |              |             |
|      |                |            | #Progénitures |              | ÉPD Rép.      | ÉPD Rép       | ÉPD Rép         | ÉPD Rép         | ÉPD Rép      | ÉPD Rép.    | ÉPD Rép.     | ÉPD Rép.     | ÉPD Rép.    |
|      |                |            |               |              | %             | %             | %               | %               | %            | %           | %            | %            | %           |
| 225  | ALI67594FD (M) |            | ALI16302B     | 43319        | 0.03          | 0.14          | 0.05            | 0.12            | 0.32         | 1.56        | -0.08        | 1.73         | -0.13       |
|      |                |            | ALI87422D     |              | 4             | 3             | 52              | 19              | 33           | 18          | 63           | 69           | 76          |
|      | 1.48 (85)      | 6.8 (96)   | 0,0608        |              | 93            | 93            | 61              | 81              | 87           | 99          | 75           | 99           | 62          |
|      | 12.98 (97)     | 11.69 (97) | 2018-02-16    |              | 1.68          | -0.09         | 0.06            | -0.23           | -0.09        | 0.5         |              |              |             |
|      | 2.13 (87)      | 4.45 (91)  |               |              | 7             | 7             | 7               | 5               | 21           | 21          |              |              |             |
|      |                |            | 0             |              | 12            | 12            | 63              | 20              | 27           | 83          |              |              |             |
| 226  | ALI76688FD (M) |            | ALI20486D     | 43319        | 0.01          | ---           | 0.22            | 0.12            | 0.7          | 1.2         | 0.14         | 0.95         | 0.39        |
|      |                |            | ALI87384D     |              | 1             | 0             | 40              | 6               | 17           | 5           | 55           | 64           | 73          |
|      | 3.45 (90)      | 2.42 (88)  | 0,1092        |              | 76            | ---           | 93              | 84              | 95           | 98          | 83           | 99           | 1           |
|      | 12.97 (97)     | 10.63 (96) | 2018-06-28    |              | ---           | ---           | ---             | ---             | ---          | ---         | -0.08        | 1.25         |             |
|      | 5.6 (95)       | 6.32 (95)  |               |              | 0             | 0             | 0               | 0               | 4            | 4           |              |              |             |
|      |                |            | 0             |              | ---           | ---           | ---             | ---             | ---          | 33          | 96           |              |             |
| 227  | EPI95555GD     |            | EPI63913E     | 43404        | 0.03          | 0.09          | 0.22            | 0.01            | 0.89         | 0.45        | 1.53         | -0.58        | -0.33       |
|      |                |            | EPI22564E     |              | 2             | 1             | 48              | 11              | 25           | 9           | 59           | 63           | 72          |
|      | 11.66 (98)     | 11.84 (99) | 0,0197        |              | 92            | 81            | 92              | 24              | 97           | 83          | 99           | 9            | 98          |
|      | 12.97 (97)     | 13.16 (98) | 2019-03-28    |              | ---           | ---           | ---             | ---             | ---          | ---         | -0.06        | -0.02        |             |
|      | 6.91 (96)      | 9.21 (97)  |               |              | 0             | 0             | 0               | 0               | 3            | 3           |              |              |             |
|      |                |            | 0             |              | ---           | ---           | ---             | ---             | ---          | 48          | 67           |              |             |
| 228  | EPI91354FD (M) |            | ALI02401A     | 43404        | 0.01          | 0.12          | 0.21            | -0.02           | 0.61         | 0.38        | 1.57         | 0.35         | 0.13        |
|      |                |            | EPI06697C     |              | 6             | 5             | 53              | 23              | 34           | 20          | 63           | 39           | 42          |
|      | 10.06 (98)     | 9.03 (98)  | 0,0319        |              | 71            | 89            | 92              | 11              | 94           | 81          | 99           | 89           | 10          |
|      | 12.94 (97)     | 12.32 (98) | 2018-06-08    |              | 1.41          | -0.07         | 0.44            | ---             | -0.09        | -0.28       |              |              |             |
|      | 5.97 (95)      | 7.94 (96)  |               |              | 1             | 1             | 1               | 0               | 22           | 22          |              |              |             |
|      |                |            | 0             |              | 23            | 33            | 79              | ---             | 25           | 57          |              |              |             |
| 229  | ALI34440ED (M) |            | ALI94049A     | 43319        | -0.07         | 0.14          | 0.16            | 0.06            | 0.44         | 1.21        | 0.47         | 0.3          | 0.01        |
|      |                |            | ALI16310B     |              | 3             | 2             | 53              | 18              | 32           | 16          | 62           | 68           | 75          |
|      | 3.01 (89)      | 3.45 (91)  | 0,0379        |              | 6             | 91            | 85              | 48              | 91           | 98          | 91           | 88           | 26          |
|      | 12.92 (97)     | 10.86 (97) | 2017-03-28    |              | 1.84          | -0.08         | -0.24           | -0.28           | -0.05        | 0.79        |              |              |             |
|      | 3.82 (92)      | 4.74 (92)  |               |              | 4             | 4             | 4               | 1               | 22           | 22          |              |              |             |
|      |                |            | 0             |              | 7             | 21            | 47              | 22              | 48           | 90          |              |              |             |



Écart prévu chez les descendants

| Rang | Agneau(Sexe)          |            | Père                   | Propriétaire | Survie agneau<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>Âge 1er agn.<br>ÉPD<br>Rép.<br>% | Poids naissance<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br># Né 1er agn.<br>ÉPD<br>Rép.<br>% | Poids 50j<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>PST1er<br>ÉPD<br>Rép.<br>% | Gain 50-100j<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>Intervalle agn.<br>ÉPD<br>Rép.<br>% | Épais. longe<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br># Né suivant<br>ÉPD<br>Rép.<br>% | Gras dorsal<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>PST+<br>ÉPD<br>Rép.<br>% |
|------|-----------------------|------------|------------------------|--------------|---|--|---|---|--|---|
| 230  | <b>EPI91794FD (M)</b> |            | ALI79468C<br>EPI63537E | 43404        | <b>0</b> <b>0.17</b><br>4   3<br>66   97  | <b>0.09</b> <b>-0.07</b><br>50   19<br>72   2  | <b>0.07</b> <b>0.35</b><br>31   17<br>79   80                                       | <b>0.91</b><br>60<br>96   | <b>-0.85</b><br>67<br>1  | <b>0.16</b><br>75<br>6  |
|      | 4.34 (92)             | 0.52 (81)  | 0,0274                 |              |   |  |   |   |  |   |
|      | 12.92 (97)            | 10.07 (96) | 2018-08-28             |              | <b>1.77</b>   | <b>-0.06</b>   | <b>0.4</b>  | ---   | <b>-0.01</b>   | <b>1.04</b>   |
|      | 7.64 (97)             | 6.65 (95)  |                        |              | 3   | 3  | 3   | 0   | 13   | 13  |
|      |                       |            | 0                      |              | 9   | 41   | 77  | ---   | 75   | 94  |
| 231  | <b>ALI77017GD</b>     |            | ALI16302B<br>ALI87394D | 43319        | <b>0.01</b> <b>0.16</b><br>4   3<br>75   96   | <b>0.11</b> <b>0.03</b><br>53   20<br>76   32  | <b>0.04</b> <b>1.59</b><br>34   19<br>78   99                                       | <b>-0.45</b><br>63<br>60  | <b>0.41</b><br>69<br>91  | <b>-0.51</b><br>76<br>99  |
|      | -2.55 (68)            | 2.81 (89)  | 0,0726                 |              |   |  |   |   |  |   |
|      | 12.91 (97)            | 10.55 (96) | 2019-02-26             |              | <b>1.15</b>   | <b>-0.08</b>   | <b>0.51</b>   | <b>-0.25</b>  | <b>-0.05</b>   | <b>1.26</b>   |
|      | 3.23 (90)             | 4.12 (91)  |                        |              | 7   | 7  | 7   | 5   | 21   | 21  |
|      |                       |            | 0                      |              | 37  | 17   | 82  | 21  | 51   | 96  |
| 232  | <b>ALI67439ED (M)</b> |            | ALI87378D<br>ALI02474B | 43319        | <b>0.04</b> <b>0.13</b><br>2   1<br>96   90   | <b>0.23</b> <b>0.02</b><br>52   12<br>93   25  | <b>0.36</b> <b>1.22</b><br>30   11<br>89   98                                       | <b>0.03</b><br>62<br>79   | <b>-0.67</b><br>68<br>4  | <b>-0.04</b><br>75<br>35  |
|      | 1.24 (84)             | -0.25 (78) | 0,0384                 |              |   |  |   |   |  |   |
|      | 12.91 (97)            | 9.89 (96)  | 2017-11-20             |              | ---   | ---  | ---   | ---   | <b>-0.03</b>   | <b>0.91</b>   |
|      | 5.82 (95)             | 5.16 (93)  |                        |              | 0   | 0  | 0   | 0   | 13   | 13  |
|      |                       |            | 0                      |              | ---   | ---  | ---   | ---   | 67   | 92  |
| 233  | <b>EPI95162GD</b>     |            | ALI02408B<br>DUBE9473B | 43404        | <b>-0.03</b> <b>0.09</b><br>8   5<br>27   79  | <b>0.17</b> <b>-0.01</b><br>55   25<br>87   15   | <b>0.77</b> <b>0.56</b><br>36   22<br>96   86                                       | <b>1.19</b><br>62<br>98   | <b>0.95</b><br>68<br>99  | <b>0.3</b><br>75<br>2   |
|      | 8.89 (97)             | 8.07 (97)  | 0,0073                 |              |   |  |   |   |  |   |
|      | 12.91 (97)            | 12.1 (98)  | 2019-01-13             |              | <b>1.1</b>  | <b>-0.01</b>   | <b>0.23</b>   | <b>-0.48</b>  | <b>-0.04</b>   | <b>0.33</b>   |
|      | 7.94 (97)             | 8.99 (97)  |                        |              | 3   | 3  | 3   | 1   | 24   | 24  |
|      |                       |            | 0                      |              | 39  | 90   | 70  | 28  | 57   | 78  |
| 234  | <b>ALI25542GD</b>     |            | ALI02507B<br>ALI67437E | 43319        | <b>0.02</b> <b>0.13</b><br>4   3<br>83   90   | <b>0.2</b> <b>0.09</b><br>48   18<br>90   66   | <b>0.32</b> <b>0.85</b><br>30   17<br>87   93                                       | <b>0.73</b><br>56<br>95   | <b>0.3</b><br>64<br>87   | <b>0.01</b><br>72<br>25   |
|      | 4.44 (92)             | 4.7 (93)   | 0,0179                 |              |   |  |   |   |  |   |
|      | 12.91 (97)            | 11.07 (97) | 2019-07-31             |              | <b>1.47</b>   | <b>-0.06</b>   | <b>0.51</b>   | <b>-1.16</b>  | <b>-0.01</b>   | <b>0.64</b>   |
|      | 7.35 (97)             | 7.28 (96)  |                        |              | 5   | 5  | 5   | 3   | 16   | 16  |
|      |                       |            | 0                      |              | 20  | 40   | 82  | 64  | 76   | 86  |

Écart prévu chez les descendants

| Rang | Agneau(Sexe)   |            | Père                   | Propriétaire | Survie agneau<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>Âge 1er agn.<br>ÉPD<br>Rép.<br>% | Poids naissance<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br># Né 1er agn.<br>ÉPD<br>Rép.<br>% | Poids 50j<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>PST1er<br>ÉPD<br>Rép.<br>% | Gain 50-100j<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>Intervalle agn.<br>ÉPD<br>Rép.<br>% | Épais. longe<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br># Né suivant<br>ÉPD<br>Rép.<br>% | Gras dorsal<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>PST+<br>ÉPD<br>Rép.<br>% |
|------|----------------|------------|------------------------|--------------|---|--|---|---|--|---|
| 235  | ALI67473ED (M) |            | ALI16302B<br>ALI16210B | 43319        | 0.03 0.09<br>4 3<br>94 79   | 0.3 0.04<br>54 21<br>97 36   | 0.8 1.08<br>35 19<br>96 97  | 0.65<br>63<br>94  | 0.62<br>69<br>95   | 0.12<br>76<br>11  |
|      | 6.35 (95)      | 6.41 (96)  | 0,0193                 |              |   |  |   |   |  |   |
|      | 12.85 (97)     | 11.64 (97) | 2017-12-12             |              | 1.06  | -0.07  | 0.25  | -0.04   | -0.06  | 0.76  |
|      | 5.56 (95)      | 6.98 (95)  |                        |              | 7   | 7  | 7   | 5   | 21   | 22  |
|      |                |            | 0                      |              | 42  | 28   | 71  | 16  | 46   | 89  |
| 236  | EPI91192FD (M) |            | ALI79464C<br>DUBE9369B | 43404        | 0 0.13<br>4 3<br>64 89  | 0.04 0.06<br>53 19<br>59 47  | -0.34 1.28<br>33 16<br>59 98  | 0.55<br>62<br>92  | 0.12<br>64<br>79   | -0.22<br>72<br>85   |
|      | 0.58 (82)      | 2.59 (88)  | 0,0031                 |              |   |  |   |   |  |   |
|      | 12.84 (97)     | 10.45 (96) | 2018-05-07             |              | 0.66  | 0  | -0.21   | -0.79   | -0.03  | 0.53  |
|      | 5.13 (94)      | 5.1 (93)   |                        |              | 2   | 2  | 2   | 1   | 20   | 20  |
|      |                |            | 0                      |              | 60  | 95   | 49  | 43  | 67   | 84  |
| 237  | ALI67392ED (M) |            | ALI79654C<br>ALI87383D | 43319        | 0.03 0.18<br>2 2<br>94 98   | 0.27 0.05<br>52 15<br>96 40  | 0.84 0.77<br>25 12<br>97 91   | 0.2<br>38<br>84   | -0.68<br>68<br>4   | -0.16<br>75<br>69   |
|      | 4.48 (92)      | 3.65 (91)  | 0,0437                 |              |   |  |   |   |  |   |
|      | 12.83 (97)     | 10.86 (97) | 2017-11-04             |              | 1.46  | -0.08  | 0.54  | -0.36   | -0.06  | 0.97  |
|      | 5.48 (95)      | 6.3 (95)   |                        |              | 2   | 2  | 2   | 3   | 11   | 11  |
|      |                |            | 0                      |              | 20  | 19   | 83  | 24  | 41   | 93  |
| 238  | ALI77119GD     |            | ALI67399E<br>ALI16338C | 43319        | -0.01 0.13<br>1 1<br>50 91  | 0.39 0.09<br>51 11<br>99 69  | 1.01 0.67<br>27 10<br>98 89   | 0.66<br>30<br>94  | 0.77<br>32<br>98   | -0.13<br>34<br>59   |
|      | 6.59 (95)      | 8.97 (98)  | 0,0283                 |              |   |  |   |   |  |   |
|      | 12.83 (97)     | 12.16 (98) | 2019-03-30             |              | ---   | ---  | ---   | ---   | -0.03  | 1.05  |
|      | 7.74 (97)      | 8.99 (97)  |                        |              | 0   | 0  | 0   | 0   | 9  | 9   |
|      |                |            | 0                      |              | ---   | ---  | ---   | ---   | 66   | 94  |
| 239  | ALI67459ED (M) |            | ALI02550B<br>ALI02390A | 43319        | -0.02 0.08<br>4 3<br>33 76  | 0.33 0.14<br>54 20<br>99 90  | 0.93 1.46<br>35 18<br>97 99   | 0.52<br>63<br>92  | 0.13<br>69<br>80   | 0.21<br>76<br>4   |
|      | 5.56 (94)      | 3.74 (91)  | 0,0321                 |              |   |  |   |   |  |   |
|      | 12.83 (97)     | 10.93 (97) | 2017-11-26             |              | 1.3   | -0.12  | 0.63  | -0.21   | -0.09  | 1.42  |
|      | 4.59 (93)      | 6.12 (94)  |                        |              | 2   | 2  | 2   | 4   | 22   | 22  |
|      |                |            | 0                      |              | 28  | 1  | 86  | 20  | 23   | 97  |



Écart prévu chez les descendants

| Rang | Agneau(Sexe)          |            | Père          | Propriétaire | Survie agneau |               | Poids naissance |              | Poids 50j    |              | Gain 50-100j    | Épais. longe | Gras dorsal  |
|------|-----------------------|------------|---------------|--------------|---------------|---------------|-----------------|--------------|--------------|--------------|-----------------|--------------|--------------|
|      |                       |            | Mère          |              | ÉPD Dir Mat   | ÉPD Dir Mat   | ÉPD Dir Mat     | ÉPD Dir Mat  | ÉPD Dir Mat  | ÉPD Dir Mat  | ÉPD Dir         | ÉPD Dir      | ÉPD Dir      |
|      | GAIN(%)               | CARC(%)    | Consanguinité |              | Rép. Dir Mat  | Rép. Dir Mat  | Rép. Dir Mat    | Rép. Dir Mat | Rép. Dir Mat | Rép. Dir Mat | Rép. Dir        | Rép. Dir     | Rép. Dir     |
|      | MAT(%)                | MAT-U(%)   | Date Naiss.   |              | % Dir Mat     | % Dir Mat     | % Dir Mat       | % Dir Mat    | % Dir Mat    | % Dir Mat    | % Dir           | % Dir        | % Dir        |
|      | MAT-HP(%)             | MAT-UHP(%) | #Progénitures |              | Âge 1er agn.  | # Né 1er agn. | PST1er          | PST1er       | PST1er       | PST1er       | Intervalle agn. | # Né suivant | PST+         |
|      |                       |            |               |              | ÉPD           | ÉPD           | ÉPD             | ÉPD          | ÉPD          | ÉPD          | ÉPD             | ÉPD          | ÉPD          |
|      |                       |            |               |              | Rép.          | Rép.          | Rép.            | Rép.         | Rép.         | Rép.         | Rép.            | Rép.         | Rép.         |
|      |                       |            |               |              | %             | %             | %               | %            | %            | %            | %               | %            | %            |
| 240  | <b>EPI44490GD</b>     |            | EPI50347D     | 43404        | <b>-0.01</b>  | <b>0.09</b>   | <b>0.32</b>     | <b>0.05</b>  | <b>1</b>     | <b>0.08</b>  | <b>2.19</b>     | <b>0.3</b>   | <b>0.18</b>  |
|      |                       |            | EPI07555D     |              | 3             | 2             | 52              | 18           | 31           | 15           | 62              | 68           | 75           |
|      | 14.58 (99)            | 12.61 (99) | 0,0232        |              | 47            | 80            | 98              | 45           | 98           | 67           | 99              | 88           | 5            |
|      | 12.81 (97)            | 13.24 (98) | 2019-06-23    |              | <b>1.6</b>    |               | <b>-0.05</b>    |              | <b>0.51</b>  |              | ---             | <b>-0.07</b> | <b>0.13</b>  |
|      | 8.76 (98)             | 11.09 (98) |               |              | 2             |               | 2               |              | 2            |              | 0               | 7            | 7            |
|      |                       |            | 0             |              | 15            |               | 50              |              | 82           |              | ---             | 37           | 72           |
| 241  | <b>EPI43641ED (M)</b> |            | EPI50347D     | 43404        | <b>-0.02</b>  | <b>0.15</b>   | <b>0.3</b>      | <b>0.05</b>  | <b>1.2</b>   | <b>-0.11</b> | <b>2.26</b>     | <b>1.51</b>  | <b>0.35</b>  |
|      |                       |            | EPI18259C     |              | 3             | 2             | 51              | 18           | 31           | 15           | 62              | 67           | 75           |
|      | 15.97 (99)            | 15.52 (99) | 0,0183        |              | 32            | 94            | 97              | 44           | 99           | 53           | 99              | 99           | 1            |
|      | 12.8 (97)             | 14.04 (98) | 2017-12-17    |              | <b>1.82</b>   |               | <b>-0.08</b>    |              | <b>0.27</b>  |              | ---             | <b>-0.12</b> | <b>-0.24</b> |
|      | 6.33 (96)             | 10.38 (98) |               |              | 2             |               | 2               |              | 2            |              | 0               | 7            | 7            |
|      |                       |            | 0             |              | 8             |               | 19              |              | 72           |              | ---             | 12           | 59           |
| 242  | <b>ALI77192GD</b>     |            | ALI16302B     | 43319        | <b>0.03</b>   | <b>0.16</b>   | <b>0.31</b>     | <b>0.03</b>  | <b>0.83</b>  | <b>0.73</b>  | <b>0.57</b>     | <b>0.05</b>  | <b>0.14</b>  |
|      |                       |            | ALI20430D     |              | 4             | 3             | 51              | 19           | 32           | 18           | 61              | 68           | 75           |
|      | 6.03 (94)             | 4.52 (93)  | 0,0398        |              | 95            | 95            | 98              | 31           | 97           | 91           | 92              | 75           | 9            |
|      | 12.8 (97)             | 11.13 (97) | 2019-05-20    |              | <b>1.17</b>   |               | <b>-0.08</b>    |              | <b>0.5</b>   |              | <b>-0.07</b>    | <b>-0.07</b> | <b>0.9</b>   |
|      | 5.59 (95)             | 6.71 (95)  |               |              | 7             |               | 7               |              | 7            |              | 5               | 18           | 18           |
|      |                       |            | 0             |              | 35            |               | 19              |              | 81           |              | 16              | 37           | 92           |
| 243  | <b>EPI63541ED (M)</b> |            | ALI79468C     | 43404        | <b>-0.01</b>  | <b>0.12</b>   | <b>0.05</b>     | <b>-0.06</b> | <b>0.02</b>  | <b>1.18</b>  | <b>0.01</b>     | <b>0.13</b>  | <b>0.21</b>  |
|      |                       |            | EPI49563D     |              | 5             | 3             | 53              | 21           | 32           | 17           | 61              | 41           | 43           |
|      | -0.31 (78)            | -1.65 (71) | 0,0345        |              | 43            | 88            | 62              | 3            | 77           | 98           | 79              | 80           | 4            |
|      | 12.8 (97)             | 9.37 (95)  | 2017-06-17    |              | <b>1.69</b>   |               | <b>-0.05</b>    |              | <b>0.08</b>  |              | ---             | <b>0.01</b>  | <b>0.66</b>  |
|      | 5.65 (95)             | 4.09 (91)  |               |              | 3             |               | 3               |              | 3            |              | 0               | 17           | 17           |
|      |                       |            | 0             |              | 12            |               | 58              |              | 63           |              | ---             | 89           | 87           |
| 244  | <b>ALI67598FD (M)</b> |            | ALI16302B     | 43319        | <b>0.04</b>   | <b>0.15</b>   | <b>0.2</b>      | <b>0.11</b>  | <b>0.26</b>  | <b>1.5</b>   | <b>-0.04</b>    | <b>0.03</b>  | <b>-0.19</b> |
|      |                       |            | ALI87243C     |              | 4             | 3             | 51              | 19           | 32           | 18           | 60              | 68           | 75           |
|      | 0.59 (82)             | 2.14 (87)  | 0,0456        |              | 98            | 95            | 90              | 78           | 86           | 99           | 77              | 73           | 77           |
|      | 12.8 (97)             | 10.36 (96) | 2018-02-17    |              | <b>1.15</b>   |               | <b>-0.09</b>    |              | <b>0.57</b>  |              | <b>-0.39</b>    | <b>-0.08</b> | <b>0.8</b>   |
|      | 3.05 (90)             | 4.08 (91)  |               |              | 7             |               | 7               |              | 7            |              | 5               | 18           | 18           |
|      |                       |            | 0             |              | 36            |               | 13              |              | 84           |              | 25              | 30           | 90           |



Écart prévu chez les descendants

| Rang | Agneau(Sexe)          |            | Père          | Propriétaire | Survie agneau |               | Poids naissance |              | Poids 50j       |              | Gain 50-100j | Épais. longe | Gras dorsal  |
|------|-----------------------|------------|---------------|--------------|---------------|---------------|-----------------|--------------|-----------------|--------------|--------------|--------------|--------------|
|      | GAIN(%)               | CARC(%)    | Mère          |              | ÉPD Dir Mat   | ÉPD Dir Mat   | ÉPD Dir Mat     | ÉPD Dir Mat  | ÉPD Dir Mat     | ÉPD Dir Mat  | ÉPD Dir      | ÉPD Dir      | ÉPD Dir      |
|      | MAT(%)                | MAT-U(%)   | Consanguinité |              | Rép. Dir Mat  | Rép. Dir Mat  | Rép. Dir Mat    | Rép. Dir Mat | Rép. Dir Mat    | Rép. Dir Mat | Rép. Dir     | Rép. Dir     | Rép. Dir     |
|      | MAT-HP(%)             | MAT-UHP(%) | Date Naiss.   |              | % Dir Mat     | % Dir Mat     | % Dir Mat       | % Dir Mat    | % Dir Mat       | % Dir Mat    | % Dir        | % Dir        | % Dir        |
|      |                       |            | #Progénitures |              | Âge 1er agn.  | # Né 1er agn. | PST1er          | PST1er       | Intervalle agn. | # Né suivant | PST+         | PST+         | PST+         |
|      |                       |            |               |              | ÉPD           | ÉPD           | ÉPD             | ÉPD          | ÉPD             | ÉPD          | ÉPD          | ÉPD          | ÉPD          |
|      |                       |            |               |              | Rép.          | Rép.          | Rép.            | Rép.         | Rép.            | Rép.         | Rép.         | Rép.         | Rép.         |
|      |                       |            |               |              | %             | %             | %               | %            | %               | %            | %            | %            | %            |
| 245  | <b>EPI63909ED (M)</b> |            | ALI02408B     | 43404        | <b>-0.01</b>  | <b>0.12</b>   | <b>0.22</b>     | <b>0.07</b>  | <b>1.1</b>      | <b>0.2</b>   | <b>1.66</b>  | <b>-0.12</b> | <b>0.13</b>  |
|      |                       |            | EPI60915C     |              | 7             | 5             | 52              | 23           | 34              | 21           | 60           | 24           | 24           |
|      | 12.96 (98)            | 10.46 (98) | 0,0431        |              | 41            | 88            | 93              | 58           | 99              | 73           | 99           | 57           | 10           |
|      | 12.77 (97)            | 12.65 (98) | 2017-09-11    |              | <b>1.86</b>   |               | <b>-0.05</b>    |              | <b>0.39</b>     |              | <b>-0.74</b> | <b>-0.08</b> | <b>-0.17</b> |
|      | 7.48 (97)             | 9.5 (98)   |               |              | 3             |               | 3               |              | 3               |              | 1            | 23           | 23           |
|      |                       |            | 0             |              | 7             |               | 51              |              | 77              |              | 40           | 32           | 61           |
| 246  | <b>ALI67379ED (M)</b> |            | ALI79654C     | 43319        | <b>0.04</b>   | <b>0.11</b>   | <b>0.29</b>     | <b>0.02</b>  | <b>1.08</b>     | <b>0.66</b>  | <b>0.63</b>  | <b>0.87</b>  | <b>0.1</b>   |
|      |                       |            | ALI87382D     |              | 2             | 2             | 52              | 15           | 30              | 13           | 62           | 69           | 76           |
|      | 7.9 (96)              | 8.57 (97)  | 0,0437        |              | 95            | 86            | 97              | 26           | 98              | 89           | 93           | 99           | 12           |
|      | 12.77 (97)            | 12.1 (98)  | 2017-10-30    |              | <b>1.35</b>   |               | <b>-0.07</b>    |              | <b>0.35</b>     |              | ---          | <b>-0.05</b> | <b>0.75</b>  |
|      | 6.63 (96)             | 8.28 (97)  |               |              | 2             |               | 2               |              | 2               |              | 0            | 11           | 11           |
|      |                       |            | 0             |              | 25            |               | 28              |              | 75              |              | ---          | 51           | 89           |
| 247  | <b>EPI44809GD</b>     |            | EPI22453E     | 43404        | <b>0.04</b>   | <b>0.08</b>   | <b>0.1</b>      | <b>0.05</b>  | <b>0.2</b>      | <b>1.1</b>   | <b>0.91</b>  | <b>-0.82</b> | <b>-0.27</b> |
|      |                       |            | EPI49773D     |              | 3             | 2             | 52              | 16           | 31              | 14           | 62           | 69           | 76           |
|      | 5.47 (94)             | 5.08 (94)  | 0,0279        |              | 95            | 78            | 74              | 42           | 84              | 97           | 96           | 1            | 93           |
|      | 12.75 (97)            | 11.07 (97) | 2019-08-14    |              | ---           |               | ---             |              | ---             |              | ---          | <b>-0.08</b> | <b>0.13</b>  |
|      | 4.82 (93)             | 5.96 (94)  |               |              | 0             |               | 0               |              | 0               |              | 0            | 4            | 4            |
|      |                       |            | 0             |              | ---           |               | ---             |              | ---             |              | ---          | 31           | 72           |
| 248  | <b>EPI44535GD</b>     |            | EPI50347D     | 43404        | <b>-0.03</b>  | <b>0.13</b>   | <b>0.26</b>     | <b>0.1</b>   | <b>0.8</b>      | <b>0.54</b>  | <b>1.35</b>  | <b>0.59</b>  | <b>0.65</b>  |
|      |                       |            | EPI21784D     |              | 3             | 2             | 50              | 17           | 30              | 14           | 61           | 67           | 75           |
|      | 9.32 (97)             | 4.72 (93)  | 0,0345        |              | 24            | 90            | 96              | 74           | 96              | 86           | 99           | 94           | 1            |
|      | 12.74 (97)            | 11.14 (97) | 2019-06-26    |              | <b>1.49</b>   |               | <b>-0.05</b>    |              | <b>0.45</b>     |              | ---          | <b>-0.06</b> | <b>0.14</b>  |
|      | 7.05 (97)             | 7.59 (96)  |               |              | 2             |               | 2               |              | 2               |              | 0            | 5            | 5            |
|      |                       |            | 0             |              | 19            |               | 47              |              | 80              |              | ---          | 44           | 72           |
| 249  | <b>EPI63965ED (M)</b> |            | ALI79468C     | 43404        | <b>-0.03</b>  | <b>0.2</b>    | <b>0.04</b>     | <b>0.07</b>  | <b>-0.15</b>    | <b>1.31</b>  | <b>0.2</b>   | <b>-0.28</b> | <b>0.17</b>  |
|      |                       |            | EPI60623C     |              | 5             | 3             | 52              | 20           | 33              | 18           | 62           | 24           | 24           |
|      | -0.48 (78)            | -2.51 (66) | 0,0433        |              | 24            | 99            | 61              | 54           | 69              | 99           | 85           | 38           | 6            |
|      | 12.72 (97)            | 9.08 (95)  | 2017-09-14    |              | <b>1.66</b>   |               | <b>-0.11</b>    |              | <b>0.46</b>     |              | ---          | <b>-0.11</b> | <b>0.85</b>  |
|      | 1.52 (86)             | 1.98 (85)  |               |              | 3             |               | 3               |              | 3               |              | 0            | 18           | 18           |
|      |                       |            | 0             |              | 12            |               | 2               |              | 80              |              | ---          | 17           | 91           |



**Écart prévu chez les descendants**

| Rang | Agneau(Sexe)          |            | Père          | Propriétaire | Survie agneau |               | Poids naissance |              | Poids 50j    |              | Gain 50-100j    |                 | Épais. longe |              | Gras dorsal  |          |
|------|-----------------------|------------|---------------|--------------|---------------|---------------|-----------------|--------------|--------------|--------------|-----------------|-----------------|--------------|--------------|--------------|----------|
|      |                       |            | Mère          |              | ÉPD Dir Mat   | ÉPD Dir Mat   | ÉPD Dir Mat     | ÉPD Dir Mat  | ÉPD Dir Mat  | ÉPD Dir Mat  | ÉPD Dir         | ÉPD Dir         | ÉPD Dir      | ÉPD Dir      | ÉPD Dir      | ÉPD Dir  |
|      | GAIN(%)               | CARC(%)    | Consanguinité |              | Rép. Dir Mat  | Rép. Dir Mat  | Rép. Dir Mat    | Rép. Dir Mat | Rép. Dir Mat | Rép. Dir Mat | Rép. Dir        | Rép. Dir        | Rép. Dir     | Rép. Dir     | Rép. Dir     | Rép. Dir |
|      | MAT(%)                | MAT-U(%)   | Date Naiss.   |              | % Dir Mat     | % Dir Mat     | % Dir Mat       | % Dir Mat    | % Dir Mat    | % Dir Mat    | % Dir           | % Dir           | % Dir        | % Dir        | % Dir        | % Dir    |
|      | MAT-HP(%)             | MAT-UHP(%) | #Progénitures |              | Âge 1er agn.  | # Né 1er agn. | PST1er          | PST1er       | PST1er       | PST1er       | Intervalle agn. | Intervalle agn. | # Né suivant | # Né suivant | PST+         | PST+     |
|      |                       |            |               |              | ÉPD           | ÉPD           | ÉPD             | ÉPD          | ÉPD          | ÉPD          | ÉPD             | ÉPD             | ÉPD          | ÉPD          | ÉPD          | ÉPD      |
|      |                       |            |               |              | Rép.          | Rép.          | Rép.            | Rép.         | Rép.         | Rép.         | Rép.            | Rép.            | Rép.         | Rép.         | Rép.         | Rép.     |
|      |                       |            |               |              | %             | %             | %               | %            | %            | %            | %               | %               | %            | %            | %            | %        |
| 250  | <b>EPI43516ED (M)</b> |            | EPI18767C     | 43404        | <b>-0.01</b>  | <b>0.17</b>   | <b>0.19</b>     | <b>0.12</b>  | <b>0.41</b>  | <b>0.61</b>  | <b>1.38</b>     |                 | <b>-0.88</b> |              | <b>0.65</b>  |          |
|      |                       |            | EPI18455C     |              | 5             | 4             | 54              | 22           | 36           | 20           | 63              |                 | 68           |              | 75           |          |
|      | 7.83 (96)             | -0.34 (78) | 0,0307        |              | 42            | 97            | 89              | 83           | 90           | 88           | 99              |                 | 1            |              | 1            |          |
|      | 12.71 (97)            | 9.82 (96)  | 2017-11-21    |              | <b>1.16</b>   |               | <b>-0.09</b>    |              | <b>0.7</b>   |              | ---             |                 | <b>-0.1</b>  |              | <b>0.24</b>  |          |
|      | 5.08 (94)             | 5.25 (93)  |               |              | 3             |               | 3               |              | 3            |              | 0               |                 | 12           |              | 12           |          |
|      |                       |            | 0             |              | 36            |               | 9               |              | 88           |              | ---             |                 | 20           |              | 76           |          |
| 251  | <b>EPI44019FD (M)</b> |            | ALI79468C     | 43404        | <b>0</b>      | <b>0.2</b>    | <b>0.07</b>     | <b>-0.06</b> | <b>-0.33</b> | <b>0.83</b>  | <b>0.21</b>     |                 | <b>-0.55</b> |              | <b>0.11</b>  |          |
|      |                       |            | EPI07471D     |              | 5             | 3             | 53              | 21           | 35           | 19           | 63              |                 | 69           |              | 76           |          |
|      | -1.35 (74)            | -3.5 (60)  | 0,0297        |              | 55            | 99            | 68              | 3            | 59           | 93           | 85              |                 | 10           |              | 11           |          |
|      | 12.67 (97)            | 8.77 (94)  | 2018-02-18    |              | <b>1.43</b>   |               | <b>-0.06</b>    |              | <b>0.38</b>  |              | ---             |                 | <b>-0.01</b> |              | <b>1.16</b>  |          |
|      | 5.28 (94)             | 3.74 (90)  |               |              | 3             |               | 3               |              | 3            |              | 0               |                 | 17           |              | 17           |          |
|      |                       |            | 0             |              | 22            |               | 39              |              | 77           |              | ---             |                 | 76           |              | 95           |          |
| 252  | <b>ALI76714FD (M)</b> |            | ALI79482C     | 43319        | <b>-0.01</b>  | <b>0.13</b>   | <b>0.27</b>     | <b>0.12</b>  | <b>0.63</b>  | <b>1.33</b>  | <b>0.64</b>     |                 | <b>-0.12</b> |              | <b>0.34</b>  |          |
|      |                       |            | ALI34321D     |              | 4             | 3             | 52              | 18           | 33           | 17           | 62              |                 | 69           |              | 76           |          |
|      | 4.94 (93)             | 1.48 (85)  | 0,0479        |              | 46            | 90            | 96              | 83           | 94           | 99           | 93              |                 | 57           |              | 1            |          |
|      | 12.65 (97)            | 10.25 (96) | 2018-07-15    |              | <b>1.11</b>   |               | <b>-0.12</b>    |              | <b>0.28</b>  |              | <b>-0.02</b>    |                 | <b>-0.11</b> |              | <b>1</b>     |          |
|      | 2.72 (89)             | 4.21 (91)  |               |              | 3             |               | 3               |              | 3            |              | 1               |                 | 18           |              | 18           |          |
|      |                       |            | 0             |              | 39            |               | 2               |              | 73           |              | 15              |                 | 14           |              | 93           |          |
| 253  | <b>EPI64010ED (M)</b> |            | ALI02408B     | 43404        | <b>-0.01</b>  | <b>0.16</b>   | <b>0.23</b>     | <b>-0.04</b> | <b>0.73</b>  | <b>0.12</b>  | <b>1.32</b>     |                 | <b>-0.16</b> |              | <b>0.19</b>  |          |
|      |                       |            | DUBE9523B     |              | 7             | 5             | 54              | 24           | 36           | 22           | 62              |                 | 24           |              | 24           |          |
|      | 9.17 (97)             | 6.4 (96)   | 0,0097        |              | 44            | 95            | 93              | 6            | 96           | 69           | 99              |                 | 53           |              | 4            |          |
|      | 12.65 (97)            | 11.48 (97) | 2017-09-19    |              | <b>0.28</b>   |               | <b>-0.02</b>    |              | <b>0.05</b>  |              | <b>-0.61</b>    |                 | <b>-0.06</b> |              | <b>0.18</b>  |          |
|      | 6.98 (96)             | 7.95 (97)  |               |              | 3             |               | 3               |              | 3            |              | 1               |                 | 25           |              | 25           |          |
|      |                       |            | 0             |              | 73            |               | 82              |              | 62           |              | 34              |                 | 46           |              | 73           |          |
| 254  | <b>EPI22062ED (M)</b> |            | DUBE0620A     | 43404        | <b>0.03</b>   | <b>0.09</b>   | <b>0.19</b>     | <b>0.08</b>  | <b>0.64</b>  | <b>0.25</b>  | <b>2.11</b>     |                 | <b>0.16</b>  |              | <b>0.18</b>  |          |
|      |                       |            | EPI55151A     |              | 7             | 5             | 55              | 25           | 37           | 23           | 63              |                 | 39           |              | 42           |          |
|      | 13.31 (98)            | 11.09 (98) | 0,0133        |              | 92            | 79            | 88              | 59           | 94           | 75           | 99              |                 | 82           |              | 5            |          |
|      | 12.64 (97)            | 12.64 (98) | 2017-01-25    |              | <b>2.05</b>   |               | <b>-0.05</b>    |              | <b>0.27</b>  |              | <b>-1.23</b>    |                 | <b>-0.09</b> |              | <b>-0.08</b> |          |
|      | 7.46 (97)             | 9.71 (98)  |               |              | 6             |               | 6               |              | 6            |              | 1               |                 | 28           |              | 28           |          |
|      |                       |            | 0             |              | 4             |               | 48              |              | 72           |              | 68              |                 | 25           |              | 65           |          |

Écart prévu chez les descendants

| Rang | Agneau(Sexe)   |            | Père                   | Propriétaire | Survie agneau<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>Âge 1er agn.<br>ÉPD<br>Rép.<br>% | Poids naissance<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br># Né 1er agn.<br>ÉPD<br>Rép.<br>% | Poids 50j<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>PST1er<br>ÉPD<br>Rép.<br>% | Gain 50-100j<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>Intervalle agn.<br>ÉPD<br>Rép.<br>% | Épais. longe<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br># Né suivant<br>ÉPD<br>Rép.<br>% | Gras dorsal<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>PST+<br>ÉPD<br>Rép.<br>% |
|------|----------------|------------|------------------------|--------------|---|--|---|---|--|---|
| 255  | EPI91459FD (M) |            | EPI50347D<br>EPI18811C | 43404        | -0.04 0.12<br>3 2<br>19 89  | 0.27 0.06<br>52 18<br>96 50  | 0.95 -0.02<br>29 14<br>98 60  | 2.11<br>61<br>99  | -0.31<br>64<br>33  | 0.23<br>72<br>3   |
|      | 13.81 (99)     | 9.95 (98)  | 0,0315                 |              |   |  |   |   |  |   |
|      | 12.63 (97)     | 12.43 (98) | 2018-06-27             |              | 1.85  | -0.04  | 0.26  | ---   | -0.05  | -0.39   |
|      | 8.3 (98)       | 9.7 (98)   |                        |              | 2   | 2  | 2   | 0   | 7  | 7   |
|      |                |            | 0                      |              | 7   | 61   | 71  | ---   | 48   | 52  |
| 256  | ALI67827ED (M) |            | ALI16302B<br>ALI20318D | 43319        | 0.03 0.14<br>4 3<br>94 94   | 0.12 0.07<br>52 20<br>77 52  | 0.19 1.17<br>34 18<br>84 98   | -0.07<br>63<br>76   | 0.21<br>69<br>84   | -0.15<br>76<br>67   |
|      | 0.38 (81)      | 2.12 (87)  | 0,0314                 |              |   |  |   |   |  |   |
|      | 12.61 (97)     | 10.16 (96) | 2017-06-10             |              | 1.65  | -0.06  | 0.74  | -0.77   | -0.03  | 1.17  |
|      | 6.01 (95)      | 5.87 (94)  |                        |              | 7   | 7  | 7   | 5   | 20   | 20  |
|      |                |            | 0                      |              | 13  | 45   | 89  | 42  | 66   | 95  |
| 257  | ALI67683FD (M) |            | ALI20454D<br>ALI87324D | 43319        | -0.01 0.14<br>2 2<br>51 92  | 0.24 0.02<br>51 15<br>94 26  | 0.91 0.88<br>31 14<br>97 93   | 0.49<br>61<br>91  | 0.72<br>68<br>97   | 0.4<br>76<br>1  |
|      | 6.02 (94)      | 4.07 (92)  | 0,0373                 |              |   |  |   |   |  |   |
|      | 12.61 (97)     | 10.84 (97) | 2018-04-23             |              | ---   | ---  | ---   | ---   | -0.09  | 0.54  |
|      | 3.53 (91)      | 5.1 (93)   |                        |              | 0   | 0  | 0   | 0   | 4  | 4   |
|      |                |            | 0                      |              | ---   | ---  | ---   | ---   | 22   | 84  |
| 258  | EPI22078ED (M) |            | DUBE0620A<br>EPI25000Y | 43404        | 0.05 0.14<br>7 5<br>99 93   | 0.22 0.04<br>55 26<br>92 37  | 0.65 0.24<br>39 24<br>94 75   | 1.34<br>64<br>99  | 0.18<br>24<br>83   | 0.19<br>24<br>5   |
|      | 9.59 (97)      | 7.69 (97)  | 0,0071                 |              |   |  |   |   |  |   |
|      | 12.6 (97)      | 11.75 (97) | 2017-01-27             |              | 1.39  | -0.05  | -0.54   | -0.78   | -0.04  | 0.13  |
|      | 6.46 (96)      | 7.53 (96)  |                        |              | 7   | 7  | 7   | 1   | 32   | 32  |
|      |                |            | 0                      |              | 24  | 49   | 31  | 42  | 64   | 72  |
| 259  | ALI34425ED (M) |            | ALI79550C<br>ALI87367D | 43319        | 0.01 0.12<br>3 2<br>78 89   | 0.26 0.13<br>53 18<br>96 84  | 0.36 1.26<br>32 16<br>89 98   | 0.1<br>62<br>82   | -0.38<br>69<br>25  | 0.73<br>76<br>1   |
|      | 1.08 (83)      | -5.82 (45) | 0,0501                 |              |   |  |   |   |  |   |
|      | 12.6 (97)      | 8.19 (94)  | 2017-03-21             |              | ---   | ---  | ---   | ---   | -0.01  | 0.95  |
|      | 6.34 (96)      | 4.02 (90)  |                        |              | 0   | 0  | 0   | 0   | 13   | 13  |
|      |                |            | 0                      |              | ---   | ---  | ---   | ---   | 76   | 93  |

Écart prévu chez les descendants

| Rang | Agneau(Sexe)   |  | Père  | Propriétaire | Survie agneau<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>Âge 1er agn.<br>ÉPD<br>Rép.<br>% | Poids naissance<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br># Né 1er agn.<br>ÉPD<br>Rép.<br>% | Poids 50j<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>PST1er<br>ÉPD<br>Rép.<br>% | Gain 50-100j<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>Intervalle agn.<br>ÉPD<br>Rép.<br>% | Épais. longe<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br># Né suivant<br>ÉPD<br>Rép.<br>% | Gras dorsal<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>PST+<br>ÉPD<br>Rép.<br>% |
|------|----------------|--|---|--------------|---|--|---|---|--|---|
| 260  | ALI77038GD     |  | ALI67799E<br>ALI87289D<br>0,0111<br>2019-03-07<br>0 | 43319        | 0.03 0.18<br>1 1<br>92 98<br>---<br>0<br>---  | 0.3 0.06<br>50 10<br>97 50<br>---<br>0<br>---  | -0.12 0.92<br>26 9<br>71 94<br>---<br>0<br>---                                      | 0.86<br>61<br>96<br>---<br>0<br>---   | -0.48<br>68<br>16<br>-0.04<br>4<br>62  | -0.55<br>75<br>99<br>0.69<br>4<br>87                                    |
| 261  | ALI76692FD (M) |  | ALI02507B<br>ALI67832E<br>0,0174<br>2018-07-04<br>0 | 43319        | 0.02 0.14<br>4 3<br>84 94<br>1.28<br>5<br>29  | 0.12 0.07<br>50 18<br>77 53<br>-0.06<br>5<br>41  | 0.3 1.05<br>31 17<br>87 96<br>0.62<br>5<br>85                                       | 0.06<br>61<br>80<br>-0.79<br>3<br>43  | 0.03<br>68<br>73<br>-0.02<br>16<br>72  | -0.09<br>75<br>50<br>0.75<br>16<br>89                                   |
| 262  | ALI67545FD (M) |  | ALI79654C<br>ALI20315D<br>0,0296<br>2018-01-14<br>0 | 43319        | 0.02 0.12<br>2 2<br>81 88<br>1.62<br>3<br>14  | 0.24 0.03<br>52 15<br>94 34<br>-0.06<br>3<br>43  | 0.63 0.88<br>31 14<br>94 93<br>0.47<br>3<br>80                                      | 0.41<br>62<br>89<br>---<br>0<br>---   | 0.7<br>69<br>97<br>-0.04<br>13<br>65   | 0.01<br>76<br>25<br>0.93<br>13<br>92                                    |
| 263  | EPI44122FD (M) |  | EPI18767C<br>EPI21837D<br>0,0346<br>2018-02-25<br>0 | 43404        | -0.03 0.21<br>5 4<br>27 99<br>1.22<br>3<br>33   | 0.13 0.03<br>52 21<br>80 34<br>-0.08<br>3<br>21  | 0.11 0.59<br>33 19<br>80 87<br>0.94<br>3<br>93                                      | 0.85<br>63<br>96<br>---<br>0<br>---   | 0.18<br>69<br>83<br>-0.08<br>11<br>28  | -0.15<br>76<br>67<br>0.74<br>11<br>89                                   |
| 264  | NOBL41616GD    |  | ALI16302B<br>ALI76760F<br>0,0244<br>2019-09-18<br>0 | 43485        | 0.06 0.15<br>4 3<br>99 95<br>1.37<br>7<br>25  | 0.23 0.02<br>48 18<br>93 26<br>-0.07<br>7<br>31  | 0.42 1.13<br>30 17<br>90 97<br>0.47<br>7<br>80                                      | -0.04<br>24<br>77<br>-0.39<br>5<br>25   | 0.27<br>24<br>86<br>-0.06<br>15<br>46  | 0.14<br>24<br>8<br>0.6<br>15<br>86                                      |



Écart prévu chez les descendants

| Rang | Agneau(Sexe)          | Père          | Propriétaire | Survie agneau |               | Poids naissance |              | Poids 50j    |              | Gain 50-100j    |          | Épais. longe |          | Gras dorsal  |          |
|------|-----------------------|---------------|--------------|---------------|---------------|-----------------|--------------|--------------|--------------|-----------------|----------|--------------|----------|--------------|----------|
|      |                       |               |              | ÉPD Dir Mat   | ÉPD Dir Mat   | ÉPD Dir Mat     | ÉPD Dir Mat  | ÉPD Dir Mat  | ÉPD Dir Mat  | ÉPD Dir         | ÉPD Dir  | ÉPD Dir      | ÉPD Dir  | ÉPD Dir      | ÉPD Dir  |
|      |                       | Mère          |              | Rép. Dir Mat  | Rép. Dir Mat  | Rép. Dir Mat    | Rép. Dir Mat | Rép. Dir Mat | Rép. Dir Mat | Rép. Dir        | Rép. Dir | Rép. Dir     | Rép. Dir | Rép. Dir     | Rép. Dir |
|      | GAIN(%)               | Consanguinité |              | % Dir Mat     | % Dir Mat     | % Dir Mat       | % Dir Mat    | % Dir Mat    | % Dir Mat    | % Dir           | % Dir    | % Dir        | % Dir    | % Dir        | % Dir    |
|      | MAT(%)                | Date Naiss.   |              | Âge 1er agn.  | # Né 1er agn. | PST1er          | ÉPD          | ÉPD          | ÉPD          | Intervalle agn. | ÉPD      | # Né suivant | ÉPD      | PST+         | ÉPD      |
|      | MAT-HP(%)             | #Progénitures |              | ÉPD           | ÉPD           | ÉPD             | Rép.         | Rép.         | Rép.         | Rép.            | Rép.     | Rép.         | Rép.     | Rép.         | Rép.     |
|      |                       |               |              | %             | %             | %               | %            | %            | %            | %               | %        | %            | %        | %            | %        |
| 265  | <b>ALI77199GD</b>     | ALI67799E     | 43319        | <b>0.05</b>   | <b>0.14</b>   | <b>0.29</b>     | <b>0.09</b>  | <b>0.44</b>  | <b>0.97</b>  | <b>0.7</b>      |          | <b>1.48</b>  |          | <b>-0.09</b> |          |
|      |                       | ALI67369E     |              | 1             | 1             | 45              | 8            | 22           | 7            | 59              |          | 67           |          | 75           |          |
|      | 4.77 (92)             | 0,0821        |              | 99            | 94            | 97              | 66           | 91           | 95           | 94              |          | 99           |          | 50           |          |
|      | 12.55 (97)            | 2019-05-19    |              | ---           | ---           | ---             | ---          | ---          | ---          | ---             |          | ---          |          | ---          |          |
|      | 5.04 (94)             |               |              | 0             |               | 0               |              | 0            |              | 0               |          | 0            |          | 0            |          |
|      |                       | 0             |              | ---           | ---           | ---             | ---          | ---          | ---          | ---             |          | ---          |          | ---          |          |
| 266  | <b>EPI44696GD</b>     | EPI44003F     | 43404        | <b>0.01</b>   | <b>0.14</b>   | <b>0.13</b>     | <b>-0.06</b> | <b>0.4</b>   | <b>0.43</b>  | <b>0.89</b>     |          | <b>1.25</b>  |          | <b>0.4</b>   |          |
|      |                       | EPI91326F     |              | 1             | 1             | 45              | 8            | 20           | 6            | 53              |          | 63           |          | 72           |          |
|      | 6.05 (94)             | 0,0336        |              | 77            | 91            | 80              | 3            | 90           | 82           | 96              |          | 99           |          | 1            |          |
|      | 12.54 (97)            | 2019-07-16    |              | ---           | ---           | ---             | ---          | ---          | ---          | ---             |          | ---          |          | ---          |          |
|      | 6.57 (96)             |               |              | 0             |               | 0               |              | 0            |              | 0               |          | 0            |          | 0            |          |
|      |                       | 0             |              | ---           | ---           | ---             | ---          | ---          | ---          | ---             |          | ---          |          | ---          |          |
| 267  | <b>ALI76838FD (M)</b> | ALI67810E     | 43319        | <b>0.03</b>   | <b>0.1</b>    | <b>0.12</b>     | <b>0.1</b>   | <b>0.46</b>  | <b>1.23</b>  | <b>0.39</b>     |          | <b>0.61</b>  |          | <b>0.12</b>  |          |
|      |                       | ALI02551B     |              | 1             | 1             | 45              | 8            | 21           | 7            | 58              |          | 66           |          | 74           |          |
|      | 4.11 (91)             | 0,0263        |              | 89            | 82            | 79              | 74           | 91           | 98           | 89              |          | 94           |          | 10           |          |
|      | 12.54 (97)            | 2018-10-16    |              | ---           | ---           | ---             | ---          | ---          | ---          | ---             |          | <b>-0.04</b> |          | <b>1.15</b>  |          |
|      | 5.43 (94)             |               |              | 0             |               | 0               |              | 0            |              | 0               |          | 8            |          | 8            |          |
|      |                       | 0             |              | ---           | ---           | ---             | ---          | ---          | ---          | ---             |          | 58           |          | 95           |          |
| 268  | <b>BODO33179GD</b>    | ALI20450D     | 43499        | <b>0.02</b>   | <b>0.13</b>   | <b>0.14</b>     | <b>0.1</b>   | <b>0.38</b>  | <b>1.13</b>  | <b>0.39</b>     |          | ---          |          | <b>-0.04</b> |          |
|      |                       | EPI91273F     |              | 3             | 2             | 14              | 2            | 16           | 8            | 14              |          | 15           |          | 16           |          |
|      | 3.42 (90)             | 0,0549        |              | 85            | 89            | 82              | 72           | 89           | 97           | 89              |          | ---          |          | ---          |          |
|      | 12.52 (97)            | 2019-06-09    |              | ---           | ---           | ---             | ---          | ---          | ---          | ---             |          | ---          |          | ---          |          |
|      | 5.49 (95)             |               |              | 0             |               | 0               |              | 0            |              | 0               |          | 0            |          | 0            |          |
|      |                       | 0             |              | ---           | ---           | ---             | ---          | ---          | ---          | ---             |          | ---          |          | ---          |          |
| 269  | <b>EPI44597GD</b>     | DUBE0620A     | 43404        | <b>0.04</b>   | <b>0.2</b>    | <b>0.18</b>     | <b>0.03</b>  | <b>0.44</b>  | <b>0.11</b>  | <b>1.52</b>     |          | <b>0.85</b>  |          | <b>-0.05</b> |          |
|      |                       | EPI21874D     |              | 7             | 5             | 52              | 23           | 35           | 22           | 63              |          | 69           |          | 76           |          |
|      | 9.37 (97)             | 0,0221        |              | 96            | 99            | 88              | 30           | 90           | 68           | 99              |          | 99           |          | 39           |          |
|      | 12.51 (97)            | 2019-07-04    |              | <b>2.13</b>   |               | <b>-0.06</b>    |              | <b>0.21</b>  |              | <b>-1.17</b>    |          | <b>-0.12</b> |          | <b>-0.28</b> |          |
|      | 4.36 (93)             |               |              | 6             |               | 6               |              | 6            |              | 1               |          | 24           |          | 24           |          |
|      |                       | 0             |              | 3             |               | 39              |              | 69           |              | 64              |          | 12           |          | 57           |          |



**Écart prévu chez les descendants**

| Rang | Agneau(Sexe)          |            | Père          | Propriétaire | Survie agneau |               | Poids naissance |              | Poids 50j    |              | Gain 50-100j    |                 | Épais. longe |              | Gras dorsal |
|------|-----------------------|------------|---------------|--------------|---------------|---------------|-----------------|--------------|--------------|--------------|-----------------|-----------------|--------------|--------------|-------------|
|      |                       |            | Mère          |              | ÉPD Dir Mat   | ÉPD Dir Mat   | ÉPD Dir Mat     | ÉPD Dir Mat  | ÉPD Dir Mat  | ÉPD Dir Mat  | ÉPD Dir         | ÉPD Dir         | ÉPD Dir      | ÉPD Dir      | ÉPD Dir     |
|      | GAIN(%)               | CARC(%)    | Consanguinité |              | Rép. Dir Mat  | Rép. Dir Mat  | Rép. Dir Mat    | Rép. Dir Mat | Rép. Dir Mat | Rép. Dir Mat | Rép. Dir        | Rép. Dir        | Rép. Dir     | Rép. Dir     | Rép. Dir    |
|      | MAT(%)                | MAT-U(%)   | Date Naiss.   |              | % Dir Mat     | % Dir Mat     | % Dir Mat       | % Dir Mat    | % Dir Mat    | % Dir Mat    | % Dir           | % Dir           | % Dir        | % Dir        | % Dir       |
|      | MAT-HP(%)             | MAT-UHP(%) | #Progénitures |              | Âge 1er agn.  | # Né 1er agn. | PST1er          | PST1er       | PST1er       | PST1er       | Intervalle agn. | Intervalle agn. | # Né suivant | # Né suivant | PST+        |
|      |                       |            |               |              | ÉPD           | ÉPD           | ÉPD             | ÉPD          | ÉPD          | ÉPD          | ÉPD             | ÉPD             | ÉPD          | ÉPD          | ÉPD         |
|      |                       |            |               |              | Rép.          | Rép.          | Rép.            | Rép.         | Rép.         | Rép.         | Rép.            | Rép.            | Rép.         | Rép.         | Rép.        |
|      |                       |            |               |              | %             | %             | %               | %            | %            | %            | %               | %               | %            | %            | %           |
| 270  | <b>ALI67349ED (M)</b> |            | ALI20271D     | 43319        | <b>0.01</b>   | <b>0.14</b>   | <b>0.13</b>     | <b>0.12</b>  | <b>-0.15</b> | <b>1.22</b>  | <b>0.39</b>     | <b>-0.31</b>    | <b>-0.34</b> |              |             |
|      |                       |            | ALI16319B     |              | 1             | 1             | 50              | 10           | 25           | 9            | 60              | 68              | 75           |              |             |
|      | 0.44 (81)             | 2.38 (88)  | 0,0246        |              | 74            | 93            | 79              | 83           | 69           | 98           | 89              | 33              | 98           |              |             |
|      | 12.5 (97)             | 10.14 (96) | 2017-10-11    |              | ---           | ---           | ---             | ---          | ---          | ---          | ---             | <b>-0.01</b>    | <b>1.07</b>  |              |             |
|      | 6.3 (96)              | 5.92 (94)  |               |              | 0             | 0             | 0               | 0            | 0            | 0            | 0               | 8               | 8            |              |             |
|      |                       |            | 0             |              | ---           | ---           | ---             | ---          | ---          | ---          | ---             | 79              | 94           |              |             |
| 271  | <b>ALI67891ED (M)</b> |            | ALI79654C     | 43319        | <b>0.02</b>   | <b>0.15</b>   | <b>0.24</b>     | <b>0.03</b>  | <b>0.75</b>  | <b>0.66</b>  | <b>0.38</b>     | <b>1.25</b>     | <b>0</b>     |              |             |
|      |                       |            | ALI02515B     |              | 2             | 2             | 52              | 15           | 32           | 14           | 63              | 69              | 76           |              |             |
|      | 4.93 (93)             | 7.67 (97)  | 0,0158        |              | 85            | 95            | 94              | 32           | 96           | 89           | 89              | 99              | 28           |              |             |
|      | 12.45 (97)            | 11.53 (97) | 2017-09-05    |              | <b>1.4</b>    | <b>-0.05</b>  | <b>-0.17</b>    | <b>-0.17</b> | <b>-0.17</b> | <b>-0.17</b> | <b>-0.17</b>    | <b>-0.04</b>    | <b>0.84</b>  |              |             |
|      | 5.79 (95)             | 7.11 (96)  |               |              | 2             | 2             | 2               | 2            | 2            | 2            | 0               | 13              | 13           |              |             |
|      |                       |            | 0             |              | 23            | 49            | 51              | 51           | 51           | 51           | ---             | 64              | 91           |              |             |
| 272  | <b>EPI63576ED (M)</b> |            | DUBE0620A     | 43404        | <b>0.04</b>   | <b>0.16</b>   | <b>0.13</b>     | <b>-0.05</b> | <b>0.24</b>  | <b>0.37</b>  | <b>0.94</b>     | <b>-0.04</b>    | <b>0.19</b>  |              |             |
|      |                       |            | EPI49604D     |              | 7             | 5             | 53              | 23           | 35           | 22           | 63              | 39              | 42           |              |             |
|      | 5.76 (94)             | 3.62 (91)  | 0,0126        |              | 98            | 95            | 79              | 5            | 85           | 80           | 97              | 67              | 5            |              |             |
|      | 12.44 (97)            | 10.49 (96) | 2017-06-20    |              | <b>1.65</b>   | <b>-0.04</b>  | <b>0.43</b>     | <b>0.43</b>  | <b>0.43</b>  | <b>0.43</b>  | <b>-1.06</b>    | <b>-0.06</b>    | <b>0.35</b>  |              |             |
|      | 6.22 (96)             | 6.59 (95)  |               |              | 6             | 6             | 6               | 6            | 6            | 6            | 1               | 24              | 24           |              |             |
|      |                       |            | 0             |              | 13            | 61            | 79              | 79           | 79           | 79           | 58              | 48              | 79           |              |             |
| 273  | <b>ALI67903ED (M)</b> |            | ALI79654C     | 43319        | <b>0.03</b>   | <b>0.13</b>   | <b>0.32</b>     | <b>0</b>     | <b>0.9</b>   | <b>0.41</b>  | <b>0.95</b>     | <b>0.71</b>     | <b>-0.2</b>  |              |             |
|      |                       |            | ALI68579Z     |              | 3             | 2             | 54              | 18           | 35           | 16           | 63              | 69              | 76           |              |             |
|      | 8.26 (96)             | 10.91 (98) | 0,0189        |              | 90            | 89            | 98              | 20           | 97           | 81           | 97              | 97              | 80           |              |             |
|      | 12.37 (97)            | 12.39 (98) | 2017-09-22    |              | <b>1.01</b>   | <b>-0.05</b>  | <b>0.48</b>     | <b>0.48</b>  | <b>0.48</b>  | <b>0.48</b>  | <b>---</b>      | <b>-0.05</b>    | <b>0.91</b>  |              |             |
|      | 7.47 (97)             | 9.51 (98)  |               |              | 2             | 2             | 2               | 2            | 2            | 2            | 0               | 18              | 18           |              |             |
|      |                       |            | 0             |              | 44            | 51            | 81              | 81           | 81           | 81           | ---             | 55              | 92           |              |             |
| 274  | <b>ALI34404ED (M)</b> |            | ALI79482C     | 43319        | <b>-0.01</b>  | <b>0.12</b>   | <b>0.21</b>     | <b>0.11</b>  | <b>0.39</b>  | <b>1.41</b>  | <b>0.39</b>     | <b>0.97</b>     | <b>0.48</b>  |              |             |
|      |                       |            | ALI79645C     |              | 4             | 3             | 53              | 19           | 33           | 17           | 63              | 69              | 76           |              |             |
|      | 2.72 (88)             | 1.06 (84)  | 0,0241        |              | 42            | 89            | 92              | 79           | 89           | 99           | 89              | 99              | 1            |              |             |
|      | 12.36 (97)            | 9.87 (96)  | 2017-03-05    |              | <b>1.25</b>   | <b>-0.09</b>  | <b>0.39</b>     | <b>0.39</b>  | <b>0.39</b>  | <b>0.39</b>  | <b>-0.02</b>    | <b>-0.08</b>    | <b>1.13</b>  |              |             |
|      | 3.44 (91)             | 4.33 (91)  |               |              | 3             | 3             | 3               | 3            | 3            | 3            | 1               | 19              | 19           |              |             |
|      |                       |            | 0             |              | 31            | 8             | 77              | 77           | 77           | 77           | 15              | 30              | 95           |              |             |



Écart prévu chez les descendants

| Rang | Agneau(Sexe)   |            | Père                    | Propriétaire | Survie agneau<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>Âge 1er agn.<br>ÉPD<br>Rép.<br>% | Poids naissance<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br># Né 1er agn.<br>ÉPD<br>Rép.<br>% | Poids 50j<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>PST1er<br>ÉPD<br>Rép.<br>% | Gain 50-100j<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>Intervalle agn.<br>ÉPD<br>Rép.<br>% | Épais. longe<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br># Né suivant<br>ÉPD<br>Rép.<br>% | Gras dorsal<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>PST+<br>ÉPD<br>Rép.<br>% |
|------|----------------|------------|-------------------------|--------------|---|--|---|---|--|---|
| 275  | EPI95958GD     |            | DUBE1992Z<br>DUBE9463B  | 43404        | 0 0.17<br>7 5<br>65 97  | 0.26 0.02<br>54 24<br>95 27  | 0.85 0.47<br>35 21<br>97 83   | 0.91<br>63<br>96  | 0.74<br>68<br>97   | 1.96<br>75<br>1   |
|      | 7.75 (96)      | -6.86 (38) | 0,0279                  |              | 2.03  | -0.08  | 0.4   | -0.64   | -0.13  | 0.66  |
|      | 12.36 (97)     | 7.98 (93)  | 2019-06-16              |              | 5   | 5  | 5   | 1   | 25   | 25  |
|      | 4.04 (92)      | 3.41 (89)  | 0                       |              | 4   | 18   | 77  | 35  | 9  | 87  |
| 276  | ALI67552FD (M) |            | ALI79654C<br>ALI20319D  | 43319        | 0.02 0.11<br>2 2<br>87 84   | 0.3 0.04<br>52 15<br>97 36   | 0.78 0.7<br>30 14<br>96 90  | 0.68<br>62<br>94  | 0.05<br>69<br>75   | -0.05<br>76<br>39   |
|      | 6.26 (95)      | 6.27 (95)  | 0,0365                  |              | 1.57  | -0.06  | 0.38  | ---   | -0.02  | 0.87  |
|      | 12.33 (97)     | 11.14 (97) | 2018-01-16              |              | 2   | 2  | 2   | 0   | 11   | 11  |
|      | 7.31 (97)      | 7.87 (96)  | 0                       |              | 16  | 36   | 77  | ---   | 73   | 91  |
| 277  | ALI67553FD (M) |            | ALI79654C<br>ALI20319D  | 43319        | 0.02 0.11<br>2 2<br>87 84   | 0.25 0.04<br>52 15<br>95 36  | 0.72 0.7<br>30 14<br>95 90  | 0.69<br>62<br>94  | -0.05<br>69<br>65  | -0.06<br>76<br>40   |
|      | 6.24 (95)      | 6.02 (95)  | 0,0365                  |              | 1.57  | -0.06  | 0.38  | ---   | -0.02  | 0.87  |
|      | 12.31 (97)     | 11.07 (97) | 2018-01-16              |              | 2   | 2  | 2   | 0   | 11   | 11  |
|      | 7.29 (97)      | 7.8 (96)   | 0                       |              | 16  | 36   | 77  | ---   | 73   | 91  |
| 278  | ALI67409ED (M) |            | ALI02507B<br>ALI20505D  | 43319        | 0.02 0.13<br>4 3<br>81 89   | 0.28 0.08<br>52 19<br>97 59  | 0.7 0.84<br>33 18<br>95 93  | 0.31<br>62<br>87  | -0.31<br>69<br>33  | 0.12<br>76<br>10  |
|      | 3.99 (91)      | 1.87 (86)  | 0,0110                  |              | 1.34  | -0.06  | 0.3   | -0.95   | -0.01  | 0.55  |
|      | 12.3 (97)      | 9.92 (96)  | 2017-11-16              |              | 5   | 5  | 5   | 3   | 19   | 19  |
|      | 6.5 (96)       | 5.92 (94)  | 0                       |              | 26  | 41   | 73  | 52  | 76   | 84  |
| 279  | VIGO86779ED    |            | ALI68609Z<br>VIGO04363Y | 43403        | 0.02 0.14<br>6 4<br>80 93   | ---  | 0.89 0.84<br>36 21<br>97 93   | 0.55<br>63<br>92  | ---  | ---   |
|      | 6.14 (94)      | ---        | 0,0219                  |              | 2.52  | -0.1   | 1.15  | -0.66   | -0.1   | 1.63  |
|      | 12.29 (97)     | ---        | 2017-01-09              |              | 8   | 8  | 8   | 5   | 31   | 31  |
|      | 6.08 (95)      | ---        | 0                       |              | 1   | 7  | 97  | 36  | 20   | 98  |



Écart prévu chez les descendants

| Rang | Agneau(Sexe)   |  | Père<br>Mère<br>Consanguinité<br>Date Naiss.        | Propriétaire | Survie agneau<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>Âge 1er agn.<br>ÉPD<br>Rép.<br>% | Poids naissance<br>ÉPD Dir Mat<br>Rép Dir Mat<br>% Dir Mat<br># Né 1er agn.<br>ÉPD<br>Rép<br>% | Poids 50j<br>ÉPD Dir Mat<br>Rép Dir Mat<br>% Dir Mat<br>PST1er<br>ÉPD<br>Rép<br>% | Gain 50-100j<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>Intervalle agn.<br>ÉPD<br>Rép.<br>% | Épais. longe<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br># Né suivant<br>ÉPD<br>Rép.<br>% | Gras dorsal<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>PST+<br>ÉPD<br>Rép.<br>% |
|------|----------------|--|---|--------------|---|--|---|---|--|---|
| 280  | ALI77163GD     |  | ALI16302B<br>ALI87311D<br>0,0328<br>2019-05-11<br>0 | 43319        | 0.04 0.14<br>4 3<br>98 94<br>1.43<br>7<br>22  | 0.24 0.07<br>52 20<br>94 52<br>-0.1<br>7<br>7  | 0.71 1.2<br>33 18<br>95 98<br>0.33<br>7<br>74                                     | 0.1<br>63<br>82<br>0.17<br>5<br>12  | 0.07<br>69<br>76<br>-0.09<br>20<br>22  | 0.02<br>76<br>23<br>0.74<br>21<br>89                                    |
| 281  | EPI91763FD (M) |  | ALI79468C<br>EPI50215D<br>0,0214<br>2018-08-24<br>0 | 43404        | -0.04 0.24<br>5 3<br>17 99<br>1.61<br>3<br>14   | 0.04 -0.08<br>52 20<br>61 2<br>-0.06<br>3<br>45  | -0.11 0.52<br>34 18<br>71 85<br>0.23<br>3<br>70                                   | 0.16<br>63<br>83<br>---<br>0<br>---   | -0.46<br>69<br>18<br>-0.03<br>15<br>67   | 0.04<br>76<br>20<br>1.05<br>15<br>94                                    |
| 282  | ALI77141GD     |  | ALI02550B<br>ALI67878E<br>0,0375<br>2019-05-02<br>0 | 43319        | -0.03 0.1<br>4 2<br>25 82<br>1.29<br>2<br>29  | 0.26 0.05<br>49 17<br>96 42<br>-0.09<br>2<br>9   | 0.64 1.25<br>29 16<br>94 98<br>0.06<br>2<br>62                                    | 0.31<br>60<br>87<br>-0.46<br>2<br>28  | 0.85<br>68<br>99<br>-0.06<br>13<br>45  | 0.25<br>75<br>3<br>0.97<br>13<br>93                                     |
| 283  | EPI22404ED (M) |  | ALI02508B<br>ALI16254B<br>0,0183<br>2017-03-29<br>0 | 43404        | -0.05 0.16<br>4 3<br>11 95<br>---<br>0<br>---   | 0.14 0.12<br>53 20<br>81 82<br>---<br>0<br>---   | 0.07 1.29<br>34 17<br>79 98<br>---<br>0<br>---                                    | 0.58<br>63<br>93<br>---<br>0<br>---   | -0.67<br>19<br>4<br>-0.11<br>20<br>16  | -0.06<br>21<br>42<br>0.36<br>20<br>79                                   |
| 284  | ALI25480GD     |  | ALI79482C<br>ALI67904E<br>0,0462<br>2019-07-02<br>0 | 43319        | 0 0.05<br>4 3<br>57 67<br>1.14<br>3<br>37   | 0.19 0.07<br>49 17<br>88 52<br>-0.08<br>3<br>16  | 0.64 1.4<br>30 16<br>94 99<br>0.3<br>3<br>73                                      | 0.6<br>61<br>93<br>0.25<br>1<br>10  | 0.83<br>68<br>98<br>-0.07<br>16<br>35  | 0.55<br>75<br>1<br>1.13<br>16<br>95                                     |

Écart prévu chez les descendants

| Rang | Agneau(Sexe)   |            | Père                   | Propriétaire | Survie agneau<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>Âge 1er agn.<br>ÉPD<br>Rép.<br>% | Poids naissance<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br># Né 1er agn.<br>ÉPD<br>Rép.<br>% | Poids 50j<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>PST1er<br>ÉPD<br>Rép.<br>% | Gain 50-100j<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>Intervalle agn.<br>ÉPD<br>Rép.<br>% | Épais. longe<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br># Né suivant<br>ÉPD<br>Rép.<br>% | Gras dorsal<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>PST+<br>ÉPD<br>Rép.<br>% |
|------|----------------|------------|------------------------|--------------|---|--|---|---|--|---|
| 285  | ALI67876ED (M) |            | ALI94049A<br>ALI87234C | 43319        | -0.04 0.19<br>3 2<br>17 99  | 0.22 0.04<br>52 17<br>93 39  | 0.48 0.92<br>32 16<br>91 94   | 0.37<br>40<br>89  | -0.05<br>39<br>65  | 0.16<br>41<br>6   |
|      | 2.77 (88)      | 1.09 (84)  | 0,0554                 |              |   |  |   |   |  |   |
|      | 12.24 (97)     | 9.7 (95)   | 2017-07-19             |              | 1.44<br>4   | -0.11<br>4   | 0.04<br>4   | -0.64<br>1  | -0.09<br>22  | 0.71<br>22  |
|      | 2.25 (88)      | 3.3 (89)   |                        |              | 21  | 3  | 62  | 35  | 23   | 88  |
| 286  | ALI76769FD (M) |            | ALI02550B<br>ALI67873E | 43319        | 0 0.11<br>4 2<br>56 84  | 0.25 0.11<br>51 18<br>95 76  | 0.68 1.37<br>31 16<br>95 99   | -0.24<br>61<br>69   | 0.27<br>68<br>87   | -0.22<br>75<br>86   |
|      | 1.08 (83)      | 3.47 (91)  | 0,0297                 |              |   |  |   |   |  |   |
|      | 12.24 (97)     | 10.2 (96)  | 2018-08-19             |              | 1<br>2  | -0.09<br>2   | 0.54<br>2   | -0.92<br>2  | -0.04<br>15  | 1.1<br>15   |
|      | 4.84 (93)      | 5.34 (93)  |                        |              | 45  | 8  | 83  | 50  | 61   | 95  |
| 287  | EPI91746FD (M) |            | ALI79464C<br>EPI54704A | 43404        | -0.02 0.12<br>4 3<br>38 87  | 0.08 0.08<br>54 20<br>69 59  | 0.44 0.84<br>35 17<br>91 93   | 0.7<br>63<br>94   | 0.68<br>67<br>96   | -0.15<br>75<br>66   |
|      | 5.27 (93)      | 7.71 (97)  | 0,0119                 |              |   |  |   |   |  |   |
|      | 12.22 (97)     | 11.39 (97) | 2018-08-21             |              | 0.4<br>2  | -0.02<br>2   | 0.07<br>2   | -0.44<br>1  | -0.03<br>20  | 0.36<br>20  |
|      | 6.32 (96)      | 7.36 (96)  |                        |              | 70  | 85   | 63  | 27  | 67   | 79  |
| 288  | ALI77016GD     |            | ALI16302B<br>ALI87394D | 43319        | 0.01 0.16<br>4 3<br>74 96   | 0.01 0.03<br>53 20<br>53 32  | -0.25 1.59<br>34 19<br>64 99  | -0.43<br>63<br>60   | 0.27<br>69<br>86   | 0.06<br>76<br>18  |
|      | -3.53 (63)     | -2.98 (63) | 0,0726                 |              |   |  |   |   |  |   |
|      | 12.21 (97)     | 8.57 (94)  | 2019-02-26             |              | 1.15<br>7   | -0.08<br>7   | 0.51<br>7   | -0.25<br>5  | -0.05<br>21  | 1.26<br>21  |
|      | 2.57 (88)      | 2.21 (86)  |                        |              | 37  | 17   | 82  | 21  | 51   | 96  |
| 289  | ALI67509ED (M) |            | ALI16302B<br>ALI02446B | 43319        | 0.02 0.16<br>5 3<br>80 95   | 0.18 0<br>55 23<br>88 16   | 0.54 0.76<br>37 20<br>93 91   | -0.09<br>64<br>75   | 0.65<br>69<br>96   | 0.13<br>76<br>9   |
|      | 1.69 (85)      | 2.13 (87)  | 0,0205                 |              |   |  |   |   |  |   |
|      | 12.19 (97)     | 9.92 (96)  | 2017-12-28             |              | 0.97<br>7   | -0.04<br>7   | 0.34<br>7   | -0.42<br>7  | 0.02<br>25   | 0.83<br>25  |
|      | 6.85 (96)      | 6.02 (94)  |                        |              | 46  | 62   | 75  | 26  | 90   | 90  |



Écart prévu chez les descendants

| Rang | Agneau(Sexe)   |            | Père<br>Mère           | Propriétaire | Survie agneau<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>Âge 1er agn.<br>ÉPD<br>Rép.<br>% |      | Poids naissance<br>ÉPD Dir Mat<br>Rép Dir Mat<br>% Dir Mat<br># Né 1er agn.<br>ÉPD<br>Rép.<br>% |       | Poids 50j<br>ÉPD Dir Mat<br>Rép Dir Mat<br>% Dir Mat<br>PST1er<br>ÉPD<br>Rép.<br>% |      | Gain 50-100j<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>Intervalle agn.<br>ÉPD<br>Rép.<br>% | Épais. longe<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br># Né suivant<br>ÉPD<br>Rép.<br>% | Gras dorsal<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>PST+<br>ÉPD<br>Rép.<br>% |
|------|----------------|------------|------------------------|--------------|---|------|---|-------|--|------|---|--|---|
| 290  | EPI44072FD (M) |            | ALI16130B<br>EPI21789D | 43404        | 0.05  | 0.14 | 0.15  | 0.03  | 0.19   | 0.92 | 0.79  | 1.03   | 0.31  |
|      | 4.64 (92)      | 4.32 (92)  | 0,0085                 |              | 4   | 3    | 50  | 19    | 31   | 17   | 61  | 67   | 75  |
|      | 12.18 (97)     | 10.52 (96) | 2018-02-21             |              | 98  | 91   | 83  | 33    | 84   | 94   | 95  | 99   | 2   |
|      | 3.8 (92)       | 5.22 (93)  |                        |              | 0.93  |      | -0.07   |       | 0.16   |      | ---   | -0.08  | 0.57  |
|      |                |            |                        |              | 2   |      | 2   |       | 2  |      | 0   | 15   | 15  |
|      |                |            | 0                      |              | 48  |      | 25  |       | 67   |      | ---   | 30   | 85  |
| 291  | EPI91879FD (M) |            | EPI22405E<br>EPI06875C | 43404        | -0.01   | 0.17 | 0.18  | 0.06  | 0.26   | 0.93 | 0.65  | -0.41  | 0.03  |
|      | 3.52 (90)      | 1.95 (86)  | 0,0356                 |              | 1   | 1    | 47  | 8     | 21   | 6    | 59  | 33   | 36  |
|      | 12.14 (97)     | 9.83 (96)  | 2018-07-14             |              | 48  | 97   | 87  | 52    | 86   | 94   | 94  | 22   | 22  |
|      | 2.63 (89)      | 3.7 (90)   |                        |              | ---   |      | ---   |       | ---  |      | ---   | -0.1   | 0.14  |
|      |                |            | 0                      |              | 0   |      | 0   |       | 0  |      | 0   | 6  | 6   |
|      |                |            |                        |              | ---   |      | ---   |       | ---  |      | ---   | 21   | 73  |
| 292  | ALI77172GD     |            | ALI20454D<br>ALI67913E | 43319        | -0.02   | 0.16 | 0.15  | -0.02 | 0.44   | 0.89 | 0.22  | 0  | 0.31  |
|      | 2.4 (87)       | -0.29 (78) | 0,0393                 |              | 2   | 2    | 49  | 14    | 27   | 13   | 60  | 68   | 75  |
|      | 12.14 (97)     | 9.32 (95)  | 2019-05-11             |              | 35  | 96   | 83  | 11    | 91   | 94   | 85  | 70   | 2   |
|      | 3.5 (91)       | 3.57 (89)  |                        |              | ---   |      | ---   |       | ---  |      | ---   | ---  | ---   |
|      |                |            | 0                      |              | 0   |      | 0   |       | 0  |      | 0   | 0  | 0   |
|      |                |            |                        |              | ---   |      | ---   |       | ---  |      | ---   | ---  | ---   |
| 293  | ALI76978GD     |            | ALI79654C<br>ALI20394D | 43319        | 0.04  | 0.19 | 0.23  | 0     | 0.77   | 0.58 | 0.26  | 0.39   | -0.08   |
|      | 4.74 (92)      | 5.98 (95)  | 0,0301                 |              | 2   | 2    | 52  | 15    | 31   | 14   | 40  | 42   | 44  |
|      | 12.13 (97)     | 10.94 (97) | 2019-01-07             |              | 98  | 99   | 93  | 19    | 96   | 87   | 86  | 90   | 46  |
|      | 4.34 (93)      | 5.9 (94)   |                        |              | 1.18  |      | -0.07   |       | 0.08   |      | ---   | -0.06  | 0.68  |
|      |                |            | 0                      |              | 2   |      | 2   |       | 2  |      | 0   | 11   | 11  |
|      |                |            |                        |              | 35  |      | 34  |       | 63   |      | ---   | 42   | 87  |
| 294  | EPI44094FD (M) |            | EPI18767C<br>EPI49562D | 43404        | -0.04   | 0.14 | 0.19  | 0.11  | 0.43   | 0.59 | 1.44  | -0.88  | 0.05  |
|      | 8.06 (96)      | 4.75 (93)  | 0,0469                 |              | 5   | 4    | 53  | 21    | 33   | 18   | 62  | 69   | 76  |
|      | 12.12 (97)     | 10.62 (96) | 2018-02-23             |              | 22  | 94   | 88  | 76    | 90   | 87   | 99  | 1  | 19  |
|      | 4.69 (93)      | 5.82 (94)  |                        |              | 1.69  |      | -0.08   |       | 0.28   |      | ---   | -0.08  | -0.12   |
|      |                |            | 0                      |              | 3   |      | 3   |       | 3  |      | 0   | 12   | 12  |
|      |                |            |                        |              | 11  |      | 14  |       | 72   |      | ---   | 31   | 63  |

Écart prévu chez les descendants

| Rang | Agneau(Sexe)          | Père  | Propriétaire | Survie agneau<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>Âge 1er agn.<br>ÉPD<br>Rép.<br>% | Poids naissance<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br># Né 1er agn.<br>ÉPD<br>Rép.<br>% | Poids 50j<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>PST1er<br>ÉPD<br>Rép.<br>% | Gain 50-100j<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>Intervalle agn.<br>ÉPD<br>Rép.<br>% | Épais. longe<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br># Né suivant<br>ÉPD<br>Rép.<br>% | Gras dorsal<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>PST+<br>ÉPD<br>Rép.<br>% |
|------|-----------------------|---|--------------|---|--|---|---|--|---|
| 295  | <b>EPI43635ED (M)</b> | ALI79468C<br>EPI50215D<br>0,0214<br>2017-12-17<br>0 | 43404        | <b>-0.04</b> <b>0.24</b><br>5 3<br>19 99<br><b>1.61</b><br>3<br>14                            | <b>0.06</b> <b>-0.08</b><br>52 20<br>66 2<br><b>-0.06</b><br>3<br>45                             | <b>-0.03</b> <b>0.52</b><br>34 18<br>75 85<br><b>0.23</b><br>3<br>70                | <b>0.05</b><br>63<br>80<br>---<br>0<br>---  | <b>-0.29</b><br>43<br>36<br><b>-0.03</b><br>15<br>67                             | <b>0.28</b><br>45<br>2<br><b>1.05</b><br>15<br>94                       |
| 296  | <b>ALI67510ED (M)</b> | ALI16302B<br>ALI02446B<br>0,0205<br>2017-12-28<br>0 | 43319        | <b>0.02</b> <b>0.16</b><br>5 3<br>80 95<br><b>0.97</b><br>7<br>46                             | <b>0.16</b> <b>0</b><br>55 23<br>85 16<br><b>-0.04</b><br>7<br>62                                | <b>0.34</b> <b>0.76</b><br>37 20<br>88 91<br><b>0.34</b><br>7<br>75                 | <b>0.08</b><br>64<br>81<br><b>-0.42</b><br>7<br>26                                  | <b>-0.41</b><br>69<br>23<br><b>0.02</b><br>25<br>90                              | <b>-0.24</b><br>76<br>89<br><b>0.83</b><br>25<br>90                     |
| 297  | <b>ALI76939FD (M)</b> | ALI20454D<br>ALI34334D<br>0,0299<br>2018-12-14<br>0 | 43319        | <b>-0.03</b> <b>0.16</b><br>2 2<br>24 95<br>---<br>0<br>---                                   | <b>0.18</b> <b>0.07</b><br>49 14<br>88 52<br>---<br>0<br>---                                     | <b>0.28</b> <b>1.36</b><br>28 13<br>87 99<br>---<br>0<br>---                        | <b>-0.27</b><br>61<br>68<br>---<br>0<br>---   | <b>1.09</b><br>68<br>99<br><b>-0.06</b><br>3<br>47                               | <b>-0.06</b><br>75<br>40<br><b>0.85</b><br>3<br>91                      |
| 298  | <b>ALI76923FD (M)</b> | ALI67744E<br>ALI34360E<br>0,0869<br>2018-11-26<br>0 | 43319        | <b>0.07</b> <b>0.17</b><br>2 1<br>99 97<br><b>1.02</b><br>2<br>43                             | <b>0.38</b> <b>0.07</b><br>48 11<br>99 57<br><b>-0.1</b><br>2<br>6                               | <b>1.08</b> <b>0.62</b><br>26 10<br>98 88<br><b>0.37</b><br>2<br>76                 | <b>0.44</b><br>59<br>90<br>---<br>0<br>---  | <b>-0.18</b><br>67<br>50<br><b>-0.09</b><br>3<br>24                              | <b>-0.31</b><br>75<br>96<br><b>0.71</b><br>3<br>88                      |
| 299  | <b>EPI91253FD (M)</b> | EPI18767C<br>EPI50052D<br>0,0260<br>2018-05-18<br>0 | 43404        | <b>-0.02</b> <b>0.23</b><br>5 4<br>39 99<br><b>2.08</b><br>3<br>3                             | <b>0.2</b> <b>0.11</b><br>52 21<br>90 80<br><b>-0.11</b><br>3<br>3                               | <b>0.42</b> <b>0.56</b><br>33 19<br>90 86<br><b>0.57</b><br>3<br>84                 | <b>1.01</b><br>61<br>97<br>---<br>0<br>---  | <b>-0.52</b><br>68<br>12<br><b>-0.14</b><br>9<br>6                               | <b>0.13</b><br>75<br>10<br><b>0.37</b><br>9<br>80                       |

Écart prévu chez les descendants

| Rang | Agneau(Sexe)   |            | Père       | Propriétaire | Survie agneau<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>Âge 1er agn.<br>ÉPD<br>Rép.<br>% | Poids naissance<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br># Né 1er agn.<br>ÉPD<br>Rép.<br>% | Poids 50j<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>PST1er<br>ÉPD<br>Rép.<br>% | Gain 50-100j<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>Intervalle agn.<br>ÉPD<br>Rép.<br>% | Épais. longe<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br># Né suivant<br>ÉPD<br>Rép.<br>% | Gras dorsal<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>PST+<br>ÉPD<br>Rép.<br>% |
|------|----------------|------------|------------|--------------|---|--|---|---|--|---|
| 300  | ALI77216GD     |            | ALI20454D  | 43319        | -0.02 0.15  | 0.32 0   | 0.92 0.64   | 0.52  | 0.88   | 0.87  |
|      |                |            | ALI67912E  |              | 2 2   | 47 13  | 27 12   | 55  | 64   | 72  |
|      | 5.66 (94)      | 0.35 (81)  | 0,0393     |              | 36 95   | 98 20  | 97 88   | 91  | 99   | 1   |
|      | 12.05 (96)     | 9.49 (95)  | 2019-05-30 |              | ---   | ---  | ---   | ---   | ---  | ---   |
|      | 4.24 (92)      | 4.49 (92)  |            |              | 0   | 0  | 0   | 0   | 0  | 0   |
|      |                |            | 0          |              | ---   | ---  | ---   | ---   | ---  | ---   |
| 301  | EPI22428ED (M) |            | ALI02508B  | 43404        | -0.01 0.09  | 0.16 0.09  | 0.56 0.95   | 1.31  | 0.35   | -0.09   |
|      |                |            | EPI50141B  |              | 4 3   | 54 21  | 35 18   | 63  | 19   | 20  |
|      | 8.6 (97)       | 9.46 (98)  | 0,0076     |              | 41 80   | 85 68  | 93 95   | 99  | 89   | 50  |
|      | 12.04 (96)     | 11.75 (97) | 2017-03-28 |              | ---   | ---  | ---   | ---   | -0.13  | -0.32   |
|      | 2.78 (89)      | 5.95 (94)  |            |              | 0   | 0  | 0   | 0   | 21   | 21  |
|      |                |            | 0          |              | ---   | ---  | ---   | ---   | 9  | 55  |
| 302  | ALI25517GD     |            | ALI67581F  | 43319        | 0.03 0.14   | 0 0.05   | -0.03 1.13  | -0.04   | 0.5  | 0.3   |
|      |                |            | ALI87373D  |              | 1 1   | 48 8   | 22 7  | 59  | 67   | 75  |
|      | -0.07 (79)     | -1.19 (74) | 0,0388     |              | 91 91   | 52 43  | 75 97   | 77  | 92   | 2   |
|      | 12.02 (96)     | 8.9 (95)   | 2019-07-22 |              | ---   | ---  | ---   | ---   | -0.02  | 1.11  |
|      | 6.09 (95)      | 5.04 (93)  |            |              | 0   | 0  | 0   | 0   | 6  | 6   |
|      |                |            | 0          |              | ---   | ---  | ---   | ---   | 72   | 95  |
| 303  | ALI34416ED (M) |            | ALI02507B  | 43319        | 0 0.14  | 0.15 0.09  | 0.33 1.28   | -0.2  | 0.69   | -0.23   |
|      |                |            | ALI87316D  |              | 4 3   | 52 19  | 33 18   | 63  | 69   | 76  |
|      | -0.05 (79)     | 3.55 (91)  | 0,0143     |              | 66 92   | 84 67  | 88 98   | 71  | 97   | 86  |
|      | 12.01 (96)     | 10.04 (96) | 2017-03-16 |              | 1.3   | -0.06  | 0.19  | -0.68   | -0.02  | 0.68  |
|      | 4.25 (92)      | 4.61 (92)  |            |              | 5   | 5  | 5   | 3   | 22   | 22  |
|      |                |            | 0          |              | 28  | 40   | 69  | 37  | 70   | 87  |
| 304  | ALI67821ED (M) |            | ALI02550B  | 43319        | 0.01 0.01   | 0.28 0.15  | 0.73 1.74   | 0.39  | -0.14  | 0.83  |
|      |                |            | ALI87247C  |              | 4 3   | 51 18  | 32 17   | 62  | 69   | 76  |
|      | 4.53 (92)      | -2.88 (64) | 0,0369     |              | 76 48   | 96 91  | 95 99   | 89  | 54   | 1   |
|      | 12 (96)        | 8.62 (94)  | 2017-06-05 |              | 0.92  | -0.1   | 0.55  | -0.46   | -0.09  | 0.99  |
|      | 4.03 (92)      | 3.87 (90)  |            |              | 2   | 2  | 2   | 2   | 18   | 18  |
|      |                |            | 0          |              | 49  | 7  | 83  | 28  | 27   | 93  |

Écart prévu chez les descendants

| Rang | Agneau(Sexe)   |            | Père          | Propriétaire | Survie agneau |               | Poids naissance |                 | Poids 50j    |             | Gain 50-100j | Épais. longe | Gras dorsal |
|------|----------------|------------|---------------|--------------|---------------|---------------|-----------------|-----------------|--------------|-------------|--------------|--------------|-------------|
|      | GAIN(%)        | CARC(%)    | Mère          |              | ÉPD Dir Mat   | ÉPD Dir Mat   | ÉPD Dir Mat     | ÉPD Dir Mat     | ÉPD Dir Mat  | ÉPD Dir Mat | ÉPD Dir      | ÉPD Dir      | ÉPD Dir     |
|      | MAT(%)         | MAT-U(%)   | Consanguinité |              | Rép. Dir Mat  | Rép. Dir Mat  | Rép. Dir Mat    | Rép. Dir Mat    | Rép. Dir Mat | Rép. Dir    | Rép. Dir     | Rép. Dir     | Rép. Dir    |
|      | MAT-HP(%)      | MAT-UHP(%) | Date Naiss.   |              | % Dir Mat     | % Dir Mat     | % Dir Mat       | % Dir Mat       | % Dir Mat    | % Dir       | % Dir        | % Dir        | % Dir       |
|      |                |            |               |              | Âge 1er agn.  | # Né 1er agn. | PST1er          | Intervalle agn. | # Né suivant | ÉPD         | ÉPD          | ÉPD          | ÉPD         |
|      |                |            | #Progénitures |              | ÉPD           | ÉPD           | ÉPD             | ÉPD             | ÉPD          | ÉPD         | ÉPD          | ÉPD          | ÉPD         |
|      |                |            |               |              | Rép.          | Rép           | Rép             | Rép             | Rép          | Rép.        | Rép.         | Rép.         | Rép.        |
|      |                |            |               |              | %             | %             | %               | %               | %            | %           | %            | %            | %           |
| 305  | ALI77204GD     |            | ALI16302B     | 43319        | 0.02          | 0.17          | 0.16            | 0.08            | 0.43         | 1.15        | 0.12         | -0.44        | -0.36       |
|      |                |            | ALI02390A     |              | 4             | 3             | 54              | 21              | 36           | 20          | 64           | 69           | 76          |
|      | 2.21 (87)      | 3.83 (91)  | 0,0592        |              | 80            | 96            | 85              | 61              | 90           | 97          | 82           | 20           | 99          |
|      | 11.99 (96)     | 10.25 (96) | 2019-05-24    |              | 1.49          |               | -0.11           |                 | 0.74         |             | 0.04         | -0.09        | 1.22        |
|      | 3.11 (90)      | 4.85 (92)  |               |              | 7             |               | 7               |                 | 7            |             | 7            | 24           | 24          |
|      |                |            | 0             |              | 19            |               | 4               |                 | 89           |             | 14           | 24           | 96          |
| 306  | ALI67412ED (M) |            | ROP2230Z      | 43319        | 0.03          | 0.16          | 0.28            | 0.05            | 0.78         | 0.88        | 0.39         | 0.56         | -0.08       |
|      |                |            | ALI20465D     |              | 4             | 3             | 52              | 19              | 33           | 17          | 63           | 69           | 76          |
|      | 5 (93)         | 6.66 (96)  | 0,0012        |              | 94            | 96            | 97              | 43              | 96           | 93          | 89           | 94           | 47          |
|      | 11.99 (96)     | 11.02 (97) | 2017-11-16    |              | 1             |               | -0.08           |                 | -0.19        |             | 0.1          | -0.08        | 0.37        |
|      | 2.73 (89)      | 4.94 (92)  |               |              | 6             |               | 6               |                 | 6            |             | 4            | 21           | 21          |
|      |                |            | 0             |              | 45            |               | 19              |                 | 50           |             | 13           | 28           | 80          |
| 307  | ALI76818FD (M) |            | ALI67753E     | 43319        | -0.01         | 0.13          | 0.25            | 0.09            | 0.69         | 0.92        | 0.66         | 0.17         | -0.1        |
|      |                |            | ALI87388D     |              | 1             | 1             | 46              | 7               | 21           | 6           | 59           | 67           | 75          |
|      | 5.56 (94)      | 6.29 (95)  | 0,0278        |              | 52            | 89            | 95              | 68              | 95           | 94          | 94           | 83           | 51          |
|      | 11.99 (96)     | 10.89 (97) | 2018-09-27    |              | ---           |               | ---             |                 | ---          |             | ---          | -0.06        | 0.38        |
|      | 3.9 (92)       | 5.47 (93)  |               |              | 0             |               | 0               |                 | 0            |             | 0            | 6            | 6           |
|      |                |            | 0             |              | ---           |               | ---             |                 | ---          |             | ---          | 47           | 80          |
| 308  | ALI76970GD     |            | ALI79654C     | 43319        | 0.03          | 0.05          | 0.22            | 0.05            | 0.72         | 1.38        | 0.36         | 0.02         | 0.22        |
|      |                |            | ALI20357D     |              | 2             | 2             | 50              | 14              | 29           | 13          | 61           | 68           | 75          |
|      | 4.84 (93)      | 2.68 (89)  | 0,0644        |              | 92            | 64            | 92              | 42              | 95           | 99          | 88           | 72           | 3           |
|      | 11.98 (96)     | 10.04 (96) | 2019-01-02    |              | 1.46          |               | -0.08           |                 | 0.21         |             | ---          | -0.07        | 1.2         |
|      | 4.42 (93)      | 5.42 (93)  |               |              | 2             |               | 2               |                 | 2            |             | 0            | 9            | 9           |
|      |                |            | 0             |              | 20            |               | 16              |                 | 70           |             | ---          | 40           | 96          |
| 309  | EPI63358ED (M) |            | ALI68559Z     | 43404        | 0.01          | 0.14          | 0.2             | -0.01           | 0.38         | 0.82        | 0.14         | 0.31         | 0.01        |
|      |                |            | EPI07462D     |              | 7             | 5             | 52              | 23              | 34           | 21          | 63           | 42           | 44          |
|      | 1.75 (86)      | 2.29 (87)  | 0,0266        |              | 75            | 93            | 90              | 13              | 89           | 92          | 83           | 88           | 25          |
|      | 11.97 (96)     | 9.74 (96)  | 2017-05-13    |              | 0.8           |               | -0.05           |                 | 0.98         |             | -0.77        | -0.04        | 0.72        |
|      | 5.96 (95)      | 5.89 (94)  |               |              | 7             |               | 7               |                 | 7            |             | 1            | 22           | 22          |
|      |                |            | 0             |              | 54            |               | 50              |                 | 94           |             | 42           | 60           | 88          |

**Écart prévu chez les descendants**

| Rang | Agneau(Sexe)   |            | Père<br>Mère           | Propriétaire | Survie agneau<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>Âge 1er agn.<br>ÉPD<br>Rép.<br>% |      | Poids naissance<br>ÉPD Dir Mat<br>Rép Dir Mat<br>% Dir Mat<br># Né 1er agn.<br>ÉPD<br>Rép<br>% |      | Poids 50j<br>ÉPD Dir Mat<br>Rép Dir Mat<br>% Dir Mat<br>PST1er<br>ÉPD<br>Rép<br>% |      | Gain 50-100j<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>Intervalle agn.<br>ÉPD<br>Rép.<br>% |       | Épais. longe<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br># Né suivant<br>ÉPD<br>Rép.<br>% |  | Gras dorsal<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>PST+<br>ÉPD<br>Rép.<br>% |  |
|------|----------------|------------|------------------------|--------------|---|------|--|------|---|------|---|-------|--|--|---|--|
| 310  | EPI63864ED (M) |            | ALI16130B<br>EPI49652D | 43404        | 0.04  | 0.18 | 0.15   | 0.07 | 0.1   | 0.69 | 1.23  | -0.39 | 0.21   |  |   |  |
|      | 6.17 (94)      | 2.97 (89)  | 0,0163                 |              | 4   | 3    | 51   | 19   | 31  | 17   | 62  | 38    | 41   |  |   |  |
|      | 11.97 (96)     | 10.04 (96) | 2017-08-09             |              | 96  | 98   | 84   | 57   | 80  | 89   | 98  | 24    | 4  |  |   |  |
|      | 2.71 (89)      | 4.32 (91)  |                        |              | 1.07  |      | -0.08  |      | 0.35  |      | ---   | -0.12 | -0.07  |  |   |  |
|      |                |            |                        |              | 2   |      | 2  |      | 2   |      | 0   | 19    | 19   |  |   |  |
|      |                |            | 0                      |              | 41  |      | 19   |      | 75  |      | ---   | 12    | 65   |  |   |  |
| 311  | EPI91302FD (M) |            | ALI79464C<br>EPI49922D | 43404        | 0   | 0.15 | 0  | 0.14 | -0.13   | 1.58 | -0.12   | -0.3  | -0.03  |  |   |  |
|      | -1.42 (74)     | -1.82 (70) | 0,0144                 |              | 3   | 2    | 50   | 18   | 29  | 15   | 61  | 23    | 24   |  |   |  |
|      | 11.96 (96)     | 8.7 (94)   | 2018-05-23             |              | 55  | 95   | 50   | 89   | 70  | 99   | 74  | 35    | 32   |  |   |  |
|      | 2.6 (89)       | 2.36 (86)  |                        |              | 0.77  |      | -0.04  |      | 0.14  |      | -0.37   | -0.06 | 0.44   |  |   |  |
|      |                |            |                        |              | 2   |      | 2  |      | 2   |      | 1   | 15    | 15   |  |   |  |
|      |                |            | 0                      |              | 56  |      | 66   |      | 66  |      | 24  | 46    | 81   |  |   |  |
| 312  | EPI43823FD (M) |            | DUBE0620A<br>EPI21671D | 43404        | 0.04  | 0.1  | 0.27   | 0.01 | 0.87  | 0.38 | 1.27  | 0.39  | 0.5  |  |   |  |
|      | 10.07 (98)     | 6.15 (95)  | 0,0143                 |              | 7   | 5    | 52   | 23   | 32  | 21   | 61  | 68    | 75   |  |   |  |
|      | 11.96 (96)     | 10.85 (97) | 2018-01-19             |              | 96  | 82   | 96   | 24   | 97  | 80   | 98  | 90    | 1  |  |   |  |
|      | 5.97 (95)      | 7.39 (96)  |                        |              | 1.73  |      | -0.05  |      | 0.35  |      | -0.99   | -0.09 | 0.01   |  |   |  |
|      |                |            |                        |              | 6   |      | 6  |      | 6   |      | 1   | 22    | 22   |  |   |  |
|      |                |            | 0                      |              | 10  |      | 54   |      | 75  |      | 54  | 24    | 68   |  |   |  |
| 313  | EPI22429ED (M) |            | ALI02508B<br>EPI50141B | 43404        | -0.01   | 0.09 | 0.15   | 0.09 | 0.5   | 0.95 | 1.35  | 0.34  | -0.1   |  |   |  |
|      | 8.48 (97)      | 9.38 (98)  | 0,0076                 |              | 4   | 3    | 54   | 21   | 35  | 18   | 63  | 19    | 20   |  |   |  |
|      | 11.95 (96)     | 11.66 (97) | 2017-03-28             |              | 41  | 80   | 84   | 68   | 92  | 95   | 99  | 89    | 51   |  |   |  |
|      | 2.71 (89)      | 5.87 (94)  |                        |              | ---   |      | ---  |      | ---   |      | ---   | -0.13 | -0.32  |  |   |  |
|      |                |            |                        |              | 0   |      | 0  |      | 0   |      | 0   | 21    | 21   |  |   |  |
|      |                |            | 0                      |              | ---   |      | ---  |      | ---   |      | ---   | 9     | 55   |  |   |  |
| 314  | EPI91445FD (M) |            | DUBE0620A<br>EPI18743C | 43404        | 0.05  | 0.18 | 0.14   | 0.04 | 0.21  | 0.45 | 0.82  | 0.26  | 0.11   |  |   |  |
|      | 4.96 (93)      | 4.29 (92)  | 0,0165                 |              | 7   | 5    | 54   | 24   | 36  | 22   | 63  | 39    | 42   |  |   |  |
|      | 11.95 (96)     | 10.23 (96) | 2018-06-18             |              | 99  | 98   | 83   | 37   | 84  | 83   | 96  | 86    | 11   |  |   |  |
|      | 5.17 (94)      | 5.95 (94)  |                        |              | 1.53  |      | -0.07  |      | 0.35  |      | -1.23   | -0.06 | 0.44   |  |   |  |
|      |                |            |                        |              | 6   |      | 6  |      | 6   |      | 1   | 26    | 26   |  |   |  |
|      |                |            | 0                      |              | 17  |      | 31   |      | 75  |      | 68  | 43    | 81   |  |   |  |



Écart prévu chez les descendants

| Rang | Agneau(Sexe)   |            | Père          | Propriétaire | Survie agneau |               | Poids naissance |              | Poids 50j    |              | Gain 50-100j    | Épais. longe | Gras dorsal |
|------|----------------|------------|---------------|--------------|---------------|---------------|-----------------|--------------|--------------|--------------|-----------------|--------------|-------------|
|      | GAIN(%)        | CARC(%)    | Mère          |              | ÉPD Dir Mat   | ÉPD Dir Mat   | ÉPD Dir Mat     | ÉPD Dir Mat  | ÉPD Dir Mat  | ÉPD Dir Mat  | ÉPD Dir         | ÉPD Dir      | ÉPD Dir     |
|      | MAT(%)         | MAT-U(%)   | Consanguinité |              | Rép. Dir Mat  | Rép. Dir Mat  | Rép. Dir Mat    | Rép. Dir Mat | Rép. Dir Mat | Rép. Dir Mat | Rép. Dir        | Rép. Dir     | Rép. Dir    |
|      | MAT-HP(%)      | MAT-UHP(%) | Date Naiss.   |              | % Dir Mat     | % Dir Mat     | % Dir Mat       | % Dir Mat    | % Dir Mat    | % Dir Mat    | % Dir           | % Dir        | % Dir       |
|      |                |            |               |              | Âge 1er agn.  | # Né 1er agn. | PST1er          | ÉPD          | ÉPD          | ÉPD          | Intervalle agn. | # Né suivant | PST+        |
|      |                |            | #Progénitures |              | ÉPD           | ÉPD           | ÉPD             | ÉPD          | ÉPD          | ÉPD          | ÉPD             | ÉPD          | ÉPD         |
|      |                |            |               |              | Rép.          | Rép           | Rép             | Rép          | Rép          | Rép          | Rép.            | Rép.         | Rép.        |
|      |                |            |               |              | %             | %             | %               | %            | %            | %            | %               | %            | %           |
| 315  | ALI76836FD (M) |            | ALI67810E     | 43319        | 0.03          | 0.1           | 0.12            | 0.1          | 0.37         | 1.23         | 0.32            | 0.84         | -0.14       |
|      |                |            | ALI02551B     |              | 1             | 1             | 45              | 8            | 21           | 7            | 58              | 66           | 74          |
|      | 3.28 (90)      | 6.23 (95)  | 0,0263        |              | 89            | 82            | 77              | 74           | 89           | 98           | 87              | 98           | 63          |
|      | 11.95 (96)     | 10.78 (97) | 2018-10-16    |              | ---           |               | ---             |              | ---          |              | ---             | -0.04        | 1.15        |
|      | 4.87 (94)      | 6.22 (94)  |               |              | 0             |               | 0               |              | 0            |              | 0               | 8            | 8           |
|      |                |            | 0             |              | ---           |               | ---             |              | ---          |              | ---             | 58           | 95          |
| 316  | ALI25559GD     |            | ALI79654C     | 43319        | 0.02          | 0.12          | 0.26            | 0.03         | 0.79         | 0.77         | 0.58            | 0.43         | 0.09        |
|      |                |            | ALI67849E     |              | 2             | 2             | 50              | 14           | 29           | 13           | 35              | 38           | 41          |
|      | 6.06 (94)      | 5.91 (95)  | 0,0584        |              | 87            | 87            | 95              | 35           | 96           | 91           | 93              | 91           | 14          |
|      | 11.94 (96)     | 10.78 (97) | 2019-08-09    |              | 1.21          |               | -0.08           |              | 0.14         |              | ---             | -0.06        | 0.85        |
|      | 5.08 (94)      | 6.47 (95)  |               |              | 2             |               | 2               |              | 2            |              | 0               | 9            | 9           |
|      |                |            | 0             |              | 33            |               | 21              |              | 66           |              | ---             | 45           | 91          |
| 317  | EPI91376FD (M) |            | ALI02401A     | 43404        | 0.01          | 0.14          | 0.17            | 0.04         | 0.38         | 0.67         | 1.19            | -0.02        | -0.03       |
|      |                |            | DUBE6305C     |              | 6             | 5             | 53              | 23           | 35           | 21           | 63              | 69           | 76          |
|      | 7.17 (96)      | 6.7 (96)   | 0,0189        |              | 79            | 93            | 87              | 35           | 89           | 89           | 98              | 68           | 33          |
|      | 11.93 (96)     | 10.91 (97) | 2018-06-12    |              | 1.4           |               | -0.09           |              | 0.43         |              | ---             | -0.13        | 0.02        |
|      | 2.99 (90)      | 5.48 (93)  |               |              | 1             |               | 1               |              | 1            |              | 0               | 22           | 22          |
|      |                |            | 0             |              | 23            |               | 10              |              | 79           |              | ---             | 11           | 68          |
| 318  | EPI63852ED (M) |            | ALI79464C     | 43404        | 0             | 0.14          | 0.05            | 0.1          | 0.27         | 0.84         | 0.35            | 0.47         | 0.11        |
|      |                |            | EPI18563C     |              | 4             | 3             | 53              | 19           | 30           | 15           | 62              | 41           | 43          |
|      | 2.95 (89)      | 3.02 (90)  | 0,0081        |              | 61            | 93            | 64              | 72           | 86           | 93           | 88              | 92           | 12          |
|      | 11.92 (96)     | 9.93 (96)  | 2017-08-03    |              | 0.92          |               | -0.01           |              | 0.21         |              | -0.63           | 0            | 0.01        |
|      | 6.47 (96)      | 5.86 (94)  |               |              | 2             |               | 2               |              | 2            |              | 1               | 18           | 18          |
|      |                |            | 0             |              | 49            |               | 95              |              | 69           |              | 35              | 85           | 68          |
| 319  | ALI77206GD     |            | ALI20454D     | 43319        | -0.03         | 0.17          | 0.27            | 0.02         | 0.48         | 1.17         | -0.17           | -0.34        | 0.07        |
|      |                |            | ALI20465D     |              | 2             | 2             | 51              | 15           | 31           | 14           | 62              | 69           | 76          |
|      | -0.07 (79)     | -1.45 (72) | 0,0553        |              | 26            | 97            | 96              | 28           | 92           | 98           | 72              | 30           | 16          |
|      | 11.92 (96)     | 8.82 (94)  | 2019-05-25    |              | ---           |               | ---             |              | ---          |              | ---             | -0.06        | 1.15        |
|      | 2.85 (89)      | 2.9 (88)   |               |              | 0             |               | 0               |              | 0            |              | 0               | 4            | 4           |
|      |                |            | 0             |              | ---           |               | ---             |              | ---          |              | ---             | 44           | 95          |





Écart prévu chez les descendants

| Rang | Agneau(Sexe)          |            | Père          | Propriétaire | Survie agneau |               | Poids naissance |                 | Poids 50j    |              | Gain 50-100j | Épais. longe | Gras dorsal  |
|------|-----------------------|------------|---------------|--------------|---------------|---------------|-----------------|-----------------|--------------|--------------|--------------|--------------|--------------|
|      | GAIN(%)               | CARC(%)    | Mère          |              | ÉPD Dir Mat   | ÉPD Dir Mat   | ÉPD Dir Mat     | ÉPD Dir Mat     | ÉPD Dir Mat  | ÉPD Dir Mat  | ÉPD Dir      | ÉPD Dir      | ÉPD Dir      |
|      | MAT(%)                | MAT-U(%)   | Consanguinité |              | Rép. Dir Mat  | Rép. Dir Mat  | Rép. Dir Mat    | Rép. Dir Mat    | Rép. Dir Mat | Rép. Dir     | Rép. Dir     | Rép. Dir     | Rép. Dir     |
|      | MAT-HP(%)             | MAT-UHP(%) | Date Naiss.   |              | % Dir Mat     | % Dir Mat     | % Dir Mat       | % Dir Mat       | % Dir Mat    | % Dir        | % Dir        | % Dir        | % Dir        |
|      |                       |            | #Progénitures |              | Âge 1er agn.  | # Né 1er agn. | PST1er          | Intervalle agn. | # Né suivant | PST+         |              |              |              |
|      |                       |            |               |              | ÉPD           | ÉPD           | ÉPD             | ÉPD             | ÉPD          | ÉPD          | ÉPD          | ÉPD          | ÉPD          |
|      |                       |            |               |              | Rép.          | Rép.          | Rép.            | Rép.            | Rép.         | Rép.         | Rép.         | Rép.         | Rép.         |
|      |                       |            |               |              | %             | %             | %               | %               | %            | %            | %            | %            | %            |
| 320  | <b>EPI91700FD (M)</b> |            | EPI18767C     | 43404        | <b>-0.02</b>  | <b>0.13</b>   | <b>0.28</b>     | <b>0.1</b>      | <b>0.69</b>  | <b>0.36</b>  | <b>2.04</b>  | <b>0.1</b>   | <b>-0.12</b> |
|      |                       |            | DUBE6320C     |              | 5             | 4             | 53              | 21              | 34           | 19           | 63           | 69           | 76           |
|      | 12.13 (98)            | 12.28 (99) | 0,0246        |              | 31            | 89            | 97              | 72              | 95           | 80           | 99           | 78           | 58           |
|      | 11.92 (96)            | 12.42 (98) | 2018-08-17    |              | <b>1.66</b>   |               | <b>-0.11</b>    |                 | <b>0.38</b>  |              | ---          | <b>-0.13</b> | <b>-0.07</b> |
|      | 4.31 (93)             | 7.98 (97)  |               |              | 3             |               | 3               |                 | 3            |              | 0            | 13           | 13           |
|      |                       |            | 0             |              | 12            |               | 4               |                 | 77           |              | ---          | 10           | 65           |
| 321  | <b>ALI76738FD (M)</b> |            | ALI79482C     | 43319        | <b>-0.03</b>  | <b>0.14</b>   | <b>0.25</b>     | <b>0.09</b>     | <b>0.56</b>  | <b>1.41</b>  | <b>-0.15</b> | <b>0.19</b>  | <b>0.4</b>   |
|      |                       |            | ALI02543B     |              | 4             | 3             | 54              | 20              | 36           | 19           | 63           | 69           | 76           |
|      | 0.57 (82)             | -2.18 (68) | 0,0544        |              | 28            | 93            | 95              | 70              | 93           | 99           | 73           | 83           | 1            |
|      | 11.92 (96)            | 8.7 (94)   | 2018-07-26    |              | <b>1.38</b>   |               | <b>-0.1</b>     |                 | <b>0.52</b>  |              | <b>0.14</b>  | <b>-0.07</b> | <b>1.5</b>   |
|      | 3.3 (90)              | 3.37 (89)  |               |              | 3             |               | 3               |                 | 3            |              | 1            | 22           | 22           |
|      |                       |            | 0             |              | 24            |               | 7               |                 | 82           |              | 12           | 38           | 98           |
| 322  | <b>EPI44040FD (M)</b> |            | ALI16130B     | 43404        | <b>0.03</b>   | <b>0.12</b>   | <b>0.26</b>     | <b>0.05</b>     | <b>0.65</b>  | <b>0.79</b>  | <b>1.05</b>  | <b>0.98</b>  | <b>0.56</b>  |
|      |                       |            | EPI21847D     |              | 4             | 3             | 51              | 19              | 31           | 17           | 61           | 67           | 75           |
|      | 7.67 (96)             | 4.94 (93)  | 0,0150        |              | 92            | 88            | 95              | 45              | 94           | 92           | 97           | 99           | 1            |
|      | 11.89 (96)            | 10.5 (96)  | 2018-02-21    |              | <b>1.6</b>    |               | <b>-0.08</b>    |                 | <b>0.35</b>  |              | ---          | <b>-0.12</b> | <b>-0.15</b> |
|      | 3.27 (90)             | 5.18 (93)  |               |              | 2             |               | 2               |                 | 2            |              | 0            | 18           | 18           |
|      |                       |            | 0             |              | 15            |               | 22              |                 | 75           |              | ---          | 14           | 62           |
| 323  | <b>EPI91447FD (M)</b> |            | ALI02401A     | 43404        | <b>0.02</b>   | <b>0.13</b>   | <b>0.23</b>     | <b>-0.01</b>    | <b>0.54</b>  | <b>0.59</b>  | <b>1.03</b>  | <b>0.95</b>  | <b>0.13</b>  |
|      |                       |            | EPI06974C     |              | 6             | 4             | 52              | 22              | 33           | 20           | 62           | 67           | 75           |
|      | 7.12 (95)             | 7.85 (97)  | 0,0198        |              | 88            | 90            | 93              | 14              | 93           | 87           | 97           | 99           | 10           |
|      | 11.88 (96)            | 11.13 (97) | 2018-06-23    |              | <b>1.64</b>   |               | <b>-0.08</b>    |                 | <b>0.46</b>  |              | ---          | <b>-0.11</b> | <b>-0.03</b> |
|      | 3.8 (92)              | 6.19 (94)  |               |              | 1             |               | 1               |                 | 1            |              | 0            | 21           | 21           |
|      |                       |            | 0             |              | 13            |               | 20              |                 | 80           |              | ---          | 14           | 66           |
| 324  | <b>EPI91761FD (M)</b> |            | ALI02408B     | 43404        | <b>-0.01</b>  | <b>0.17</b>   | <b>0.18</b>     | <b>-0.04</b>    | <b>0.62</b>  | <b>-0.16</b> | <b>1.48</b>  | <b>0.85</b>  | <b>0.1</b>   |
|      |                       |            | EPI07445D     |              | 7             | 5             | 52              | 23              | 34           | 21           | 62           | 69           | 76           |
|      | 9.7 (97)              | 10.16 (98) | 0,0193        |              | 49            | 97            | 87              | 7               | 94           | 50           | 99           | 99           | 12           |
|      | 11.88 (96)            | 11.79 (97) | 2018-08-24    |              | <b>1.64</b>   |               | <b>-0.02</b>    |                 | <b>-0.06</b> |              | <b>-0.83</b> | <b>-0.04</b> | <b>-0.4</b>  |
|      | 6.78 (96)             | 8.32 (97)  |               |              | 3             |               | 3               |                 | 3            |              | 1            | 21           | 21           |
|      |                       |            | 0             |              | 13            |               | 86              |                 | 57           |              | 45           | 58           | 52           |

**Écart prévu chez les descendants**

| Rang | Agneau(Sexe)          |            | Père          | Propriétaire | Survie agneau |               | Poids naissance |              | Poids 50j    |              | Gain 50-100j    |                 | Épais. longe |              | Gras dorsal |          |
|------|-----------------------|------------|---------------|--------------|---------------|---------------|-----------------|--------------|--------------|--------------|-----------------|-----------------|--------------|--------------|-------------|----------|
|      | GAIN(%)               | CARC(%)    | Mère          |              | ÉPD Dir Mat   | ÉPD Dir Mat   | ÉPD Dir Mat     | ÉPD Dir Mat  | ÉPD Dir Mat  | ÉPD Dir Mat  | ÉPD Dir         | ÉPD Dir         | ÉPD Dir      | ÉPD Dir      | ÉPD Dir     | ÉPD Dir  |
|      | MAT(%)                | MAT-U(%)   | Consanguinité |              | Rép. Dir Mat  | Rép. Dir Mat  | Rép. Dir Mat    | Rép. Dir Mat | Rép. Dir Mat | Rép. Dir Mat | Rép. Dir        | Rép. Dir        | Rép. Dir     | Rép. Dir     | Rép. Dir    | Rép. Dir |
|      | MAT-HP(%)             | MAT-UHP(%) | Date Naiss.   |              | % Dir Mat     | % Dir Mat     | % Dir Mat       | % Dir Mat    | % Dir Mat    | % Dir Mat    | % Dir           | % Dir           | % Dir        | % Dir        | % Dir       | % Dir    |
|      |                       |            | #Progénitures |              | Âge 1er agn.  | # Né 1er agn. | PST1er          | PST1er       | PST1er       | PST1er       | Intervalle agn. | Intervalle agn. | # Né suivant | # Né suivant | PST+        | PST+     |
|      |                       |            |               |              | ÉPD           | ÉPD           | ÉPD             | ÉPD          | ÉPD          | ÉPD          | ÉPD             | ÉPD             | ÉPD          | ÉPD          | ÉPD         | ÉPD      |
|      |                       |            |               |              | Rép.          | Rép.          | Rép.            | Rép.         | Rép.         | Rép.         | Rép.            | Rép.            | Rép.         | Rép.         | Rép.        | Rép.     |
|      |                       |            |               |              | %             | %             | %               | %            | %            | %            | %               | %               | %            | %            | %           | %        |
| 325  | <b>ALI76876FD (M)</b> |            | ALI16302B     | 43319        | <b>0.05</b>   | <b>0.11</b>   | <b>0.09</b>     | <b>0.06</b>  | <b>0.24</b>  | <b>1.17</b>  | <b>0.04</b>     | <b>0.21</b>     | <b>-0.13</b> |              |             |          |
|      |                       |            | ALI20319D     |              | 4             | 3             | 53              | 20           | 28           | 16           | 42              | 44              | 46           |              |             |          |
|      | 1.57 (85)             | 2.99 (89)  | 0,0415        |              | 98            | 85            | 71              | 49           | 85           | 98           | 79              | 84              | 60           |              |             |          |
|      | 11.86 (96)            | 9.84 (96)  | 2018-11-19    |              | <b>1.46</b>   |               | <b>-0.07</b>    |              | <b>0.7</b>   |              | <b>-0.63</b>    | <b>-0.02</b>    | <b>0.89</b>  |              |             |          |
|      | 5.57 (95)             | 5.64 (94)  |               |              | 7             |               | 7               |              | 7            |              | 5               | 20              | 20           |              |             |          |
|      |                       |            | 0             |              | 20            |               | 26              |              | 88           |              | 35              | 69              | 91           |              |             |          |
| 326  | <b>ALI34368ED (M)</b> |            | ALI02550B     | 43319        | <b>-0.01</b>  | <b>0.08</b>   | <b>0.16</b>     | <b>0.14</b>  | <b>0.26</b>  | <b>1.62</b>  | <b>0.17</b>     | <b>0.6</b>      | <b>0.86</b>  |              |             |          |
|      |                       |            | ALI87349D     |              | 4             | 3             | 52              | 18           | 33           | 17           | 62              | 68              | 76           |              |             |          |
|      | 1.24 (84)             | -4.27 (55) | 0,0234        |              | 50            | 78            | 85              | 89           | 86           | 99           | 84              | 94              | 1            |              |             |          |
|      | 11.86 (96)            | 8.03 (93)  | 2017-02-19    |              | <b>0.99</b>   |               | <b>-0.1</b>     |              | <b>0.17</b>  |              | <b>-0.85</b>    | <b>-0.07</b>    | <b>0.82</b>  |              |             |          |
|      | 2.85 (89)             | 2.2 (86)   |               |              | 2             |               | 2               |              | 2            |              | 2               | 17              | 17           |              |             |          |
|      |                       |            | 0             |              | 45            |               | 6               |              | 68           |              | 47              | 39              | 90           |              |             |          |
| 327  | <b>EPI91878FD (M)</b> |            | EPI22453E     | 43404        | <b>0.03</b>   | <b>0.03</b>   | <b>0.06</b>     | <b>-0.01</b> | <b>0.32</b>  | <b>0.96</b>  | <b>0.87</b>     | <b>0.34</b>     | <b>0.14</b>  |              |             |          |
|      |                       |            | EPI32321Z     |              | 3             | 2             | 55              | 20           | 35           | 16           | 63              | 42              | 44           |              |             |          |
|      | 6.13 (94)             | 5.3 (94)   | 0,0121        |              | 93            | 55            | 66              | 14           | 87           | 95           | 96              | 89              | 8            |              |             |          |
|      | 11.84 (96)            | 10.5 (96)  | 2018-07-13    |              | ---           |               | ---             |              | ---          |              | ---             | <b>0</b>        | <b>0.29</b>  |              |             |          |
|      | 6.51 (96)             | 6.64 (95)  |               |              | 0             |               | 0               |              | 0            |              | 0               | 10              | 10           |              |             |          |
|      |                       |            | 0             |              | ---           |               | ---             |              | ---          |              | ---             | 81              | 77           |              |             |          |
| 328  | <b>ALI67725FD (M)</b> |            | ALI79482C     | 43319        | <b>-0.01</b>  | <b>0.08</b>   | <b>0.22</b>     | <b>0.1</b>   | <b>0.47</b>  | <b>1.02</b>  | <b>0.98</b>     | <b>0.8</b>      | <b>0.67</b>  |              |             |          |
|      |                       |            | ALI02525B     |              | 4             | 3             | 54              | 20           | 34           | 18           | 63              | 68              | 75           |              |             |          |
|      | 6.05 (94)             | 2.13 (87)  | 0,0092        |              | 45            | 76            | 92              | 73           | 91           | 96           | 97              | 98              | 1            |              |             |          |
|      | 11.83 (96)            | 9.8 (96)   | 2018-05-05    |              | <b>1.12</b>   |               | <b>-0.06</b>    |              | <b>0.1</b>   |              | <b>-0.05</b>    | <b>-0.04</b>    | <b>0.97</b>  |              |             |          |
|      | 5.93 (95)             | 6.1 (94)   |               |              | 3             |               | 3               |              | 3            |              | 3               | 19              | 19           |              |             |          |
|      |                       |            | 0             |              | 38            |               | 43              |              | 64           |              | 16              | 61              | 93           |              |             |          |
| 329  | <b>ALI34458ED (M)</b> |            | ROP2230Z      | 43319        | <b>0.04</b>   | <b>0.12</b>   | <b>0.33</b>     | <b>0.1</b>   | <b>0.77</b>  | <b>1.21</b>  | <b>0.42</b>     | <b>-0.09</b>    | <b>-0.08</b> |              |             |          |
|      |                       |            | ALI87405D     |              | 4             | 3             | 52              | 19           | 33           | 17           | 63              | 69              | 76           |              |             |          |
|      | 4.94 (93)             | 4.91 (93)  | 0,0065        |              | 97            | 88            | 99              | 72           | 96           | 98           | 90              | 61              | 45           |              |             |          |
|      | 11.83 (96)            | 10.47 (96) | 2017-04-12    |              | <b>1.05</b>   |               | <b>-0.1</b>     |              | <b>-0.1</b>  |              | <b>0.1</b>      | <b>-0.09</b>    | <b>0.27</b>  |              |             |          |
|      | 1.86 (87)             | 3.92 (90)  |               |              | 6             |               | 6               |              | 6            |              | 4               | 21              | 21           |              |             |          |
|      |                       |            | 0             |              | 42            |               | 6               |              | 55           |              | 13              | 22              | 77           |              |             |          |



**Écart prévu chez les descendants**

| Rang | Agneau(Sexe)   |            | Père                   | Propriétaire | Survie agneau<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>Âge 1er agn.<br>ÉPD<br>Rép.<br>% | Poids naissance<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br># Né 1er agn.<br>ÉPD<br>Rép.<br>% | Poids 50j<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>PST1er<br>ÉPD<br>Rép.<br>% | Gain 50-100j<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>Intervalle agn.<br>ÉPD<br>Rép.<br>% | Épais. longe<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br># Né suivant<br>ÉPD<br>Rép.<br>% | Gras dorsal<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>PST+<br>ÉPD<br>Rép.<br>% |
|------|----------------|------------|------------------------|--------------|---|--|---|---|--|---|
| 330  | ALI77143GD     |            | ALI02550B<br>ALI67878E | 43319        | -0.03 0.1<br>4 2<br>25 82   | 0.27 0.05<br>49 17<br>96 42  | 0.66 1.25<br>29 16<br>94 98   | 0.17<br>60<br>84  | 1.55<br>68<br>99   | 0.17<br>75<br>6   |
|      | 2.61 (88)      | 4.91 (93)  | 0,0375                 |              |   |  |   |   |  |   |
|      | 11.83 (96)     | 10.33 (96) | 2019-05-02             |              | 1.29  | -0.09  | 0.06  | -0.46   | -0.06  | 0.97  |
|      | 3.53 (91)      | 4.93 (92)  |                        |              | 2   | 2  | 2   | 2   | 13   | 13  |
|      |                |            | 0                      |              | 29  | 9  | 62  | 27  | 45   | 93  |
| 331  | EPI22227ED (M) |            | ALI68559Z<br>EPI18870C | 43404        | 0.01 0.14<br>7 5<br>72 93   | 0.1 -0.06<br>53 23<br>73 3   | 0.4 -0.15<br>34 21<br>90 50   | 1.34<br>63<br>99  | 0.04<br>23<br>74   | 0.14<br>23<br>8   |
|      | 8.44 (97)      | 6.61 (96)  | 0,0199                 |              |   |  |   |   |  |   |
|      | 11.82 (96)     | 10.81 (97) | 2017-02-17             |              | 0.7   | -0.02  | 0.72  | -1.01   | -0.01  | 0.67  |
|      | 9.74 (98)      | 9.71 (98)  |                        |              | 7   | 7  | 7   | 1   | 24   | 24  |
|      |                |            | 0                      |              | 59  | 88   | 88  | 55  | 79   | 87  |
| 332  | EPI95858GD     |            | ALI67547F<br>EPI50433D | 43404        | 0.01 0.14<br>1 1<br>79 92   | 0.25 0.06<br>44 6<br>95 46   | 0.56 0.65<br>18 5<br>93 89  | 0.94<br>26<br>97  | 0.65<br>30<br>96   | 0.12<br>33<br>10  |
|      | 6.46 (95)      | 6.54 (96)  | 0,0178                 |              |   |  |   |   |  |   |
|      | 11.79 (96)     | 10.79 (97) | 2019-05-28             |              | ---   | ---  | ---   | ---   | -0.09  | 0.59  |
|      | 4.69 (93)      | 6.6 (95)   |                        |              | 0   | 0  | 0   | 0   | 3  | 3   |
|      |                |            | 0                      |              | ---   | ---  | ---   | ---   | 24   | 85  |
| 333  | EPI91383FD (M) |            | EPI50347D<br>EPI18821C | 43404        | -0.02 0.07<br>4 2<br>35 74  | 0.25 0.01<br>53 19<br>95 21  | 1.03 -0.15<br>32 15<br>98 50  | 2.23<br>62<br>99  | 0.43<br>68<br>91   | -0.08<br>75<br>46   |
|      | 15.18 (99)     | 15.57 (99) | 0,0275                 |              |   |  |   |   |  |   |
|      | 11.78 (96)     | 13.18 (98) | 2018-06-15             |              | 1.79  | -0.04  | 0.19  | ---   | -0.04  | -0.46   |
|      | 8.67 (98)      | 11.23 (98) |                        |              | 2   | 2  | 2   | 0   | 8  | 8   |
|      |                |            | 0                      |              | 8   | 68   | 68  | ---   | 57   | 49  |
| 334  | ALI76822FD (M) |            | ALI20454D<br>ALI20304D | 43319        | -0.02 0.09<br>3 2<br>34 80  | 0.17 -0.04<br>52 15<br>86 8  | 0.51 1<br>29 13<br>92 96  | 0.42<br>62<br>90  | 1.21<br>68<br>99   | 0.21<br>76<br>4   |
|      | 3.64 (90)      | 4.71 (93)  | 0,0388                 |              |   |  |   |   |  |   |
|      | 11.78 (96)     | 10.28 (96) | 2018-09-27             |              | ---   | ---  | ---   | ---   | -0.04  | 0.73  |
|      | 4.24 (92)      | 5.24 (93)  |                        |              | 0   | 0  | 0   | 0   | 4  | 4   |
|      |                |            | 0                      |              | ---   | ---  | ---   | ---   | 56   | 88  |

Écart prévu chez les descendants

| Rang | Agneau(Sexe)   |            | Père                   | Propriétaire | Survie agneau<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>Âge 1er agn.<br>ÉPD<br>Rép.<br>% | Poids naissance<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br># Né 1er agn.<br>ÉPD<br>Rép.<br>% | Poids 50j<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>PST1er<br>ÉPD<br>Rép.<br>% | Gain 50-100j<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>Intervalle agn.<br>ÉPD<br>Rép.<br>% | Épais. longe<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br># Né suivant<br>ÉPD<br>Rép.<br>% | Gras dorsal<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>PST+<br>ÉPD<br>Rép.<br>% |
|------|----------------|------------|------------------------|--------------|---|--|---|---|--|---|
| 335  | EPI91342FD (M) |            | DUBE0620A<br>EPI18802C | 43404        | 0.04 0.2<br>7 5<br>97 99  | 0.19 0.05<br>53 23<br>89 41  | 0.45 0.27<br>35 22<br>91 76   | 0.87<br>37<br>96  | 0.07<br>24<br>76   | 0.14<br>24<br>8   |
|      | 6.24 (95)      | 4.71 (93)  | 0,0183                 |              |   |  |   |   |  |   |
|      | 11.78 (96)     | 10.25 (96) | 2018-06-08             |              | 1.67<br>6   | -0.07<br>6   | 0.46<br>6   | -1.12<br>1  | -0.09<br>26  | 0.1<br>26   |
|      | 4.58 (93)      | 5.8 (94)   |                        |              | 12  | 29   | 80  | 62  | 26   | 71  |
| 336  | EPI44830GD     |            | EPI22453E<br>EPI22342E | 43404        | 0.01 0.1<br>3 2<br>67 82  | 0.05 0.07<br>51 16<br>62 52  | 0.03 1.33<br>30 13<br>77 99   | 0.56<br>62<br>92  | -0.34<br>69<br>30  | 0.49<br>76<br>1   |
|      | 2.78 (88)      | -2.27 (68) | 0,0154                 |              |   |  |   |   |  |   |
|      | 11.77 (96)     | 8.47 (94)  | 2019-08-17             |              | ---   | ---  | ---   | ---   | -0.11<br>4   | 0.53<br>4   |
|      | 2.07 (87)      | 2.44 (87)  |                        |              | 0   | 0  | 0   | 0   | 17   | 84  |
| 337  | ALI77022GD     |            | ALI16302B<br>ALI87380D | 43319        | 0.01 0.12<br>4 3<br>78 88   | 0.1 -0.01<br>52 20<br>73 16  | 0.37 1.23<br>33 18<br>89 98   | -0.04<br>62<br>77   | 0.95<br>69<br>99   | -0.02<br>76<br>32   |
|      | 1.45 (85)      | 3.91 (92)  | 0,0396                 |              |   |  |   |   |  |   |
|      | 11.77 (96)     | 10.02 (96) | 2019-02-27             |              | 1.39<br>7   | -0.08<br>7   | 0.12<br>7   | -0.41<br>5  | -0.08<br>21  | 0.45<br>21  |
|      | 2.17 (87)      | 3.66 (90)  |                        |              | 23  | 17   | 65  | 26  | 32   | 82  |
| 338  | EPI91328FD (M) |            | DUBE0620A<br>EPI22441E | 43404        | 0.03 0.15<br>7 5<br>95 94   | 0.18 -0.02<br>44 21<br>88 12   | 0.46 0.39<br>29 20<br>91 81   | 0.8<br>24<br>95   | 0.14<br>24<br>81   | 0.2<br>24<br>4  |
|      | 5.85 (94)      | 4.08 (92)  | 0,0322                 |              |   |  |   |   |  |   |
|      | 11.75 (96)     | 10.04 (96) | 2018-06-04             |              | 1.72<br>6   | -0.06<br>6   | 0.56<br>6   | -1.35<br>1  | -0.09<br>20  | 0.27<br>20  |
|      | 5.06 (94)      | 6.05 (94)  |                        |              | 11  | 45   | 83  | 74  | 25   | 76  |
| 339  | EPI95933GD     |            | EPI18767C<br>EPI06769C | 43404        | -0.01 0.14<br>5 4<br>41 93  | 0.17 0.09<br>53 21<br>86 70  | 0.36 1<br>33 18<br>89 95  | 0.86<br>62<br>96  | 0.2<br>69<br>84  | 0.02<br>76<br>23  |
|      | 5.13 (93)      | 5 (94)     | 0,0436                 |              |   |  |   |   |  |   |
|      | 11.75 (96)     | 10.31 (96) | 2019-06-05             |              | 1.52<br>3   | -0.11<br>3   | 0.68<br>3   | ---   | -0.14<br>11  | 0.02<br>11  |
|      | 1.9 (87)       | 4.28 (91)  |                        |              | 18  | 3  | 87  | ---   | 7  | 68  |

Écart prévu chez les descendants

| Rang | Agneau(Sexe)   |            | Père          | Propriétaire | Survie agneau |               | Poids naissance |              | Poids 50j    |              | Gain 50-100j    | Épais. longe | Gras dorsal |
|------|----------------|------------|---------------|--------------|---------------|---------------|-----------------|--------------|--------------|--------------|-----------------|--------------|-------------|
|      | GAIN(%)        | CARC(%)    | Mère          |              | ÉPD Dir Mat   | ÉPD Dir Mat   | ÉPD Dir Mat     | ÉPD Dir Mat  | ÉPD Dir Mat  | ÉPD Dir Mat  | ÉPD Dir         | ÉPD Dir      | ÉPD Dir     |
|      | MAT(%)         | MAT-U(%)   | Consanguinité |              | Rép. Dir Mat  | Rép. Dir Mat  | Rép. Dir Mat    | Rép. Dir Mat | Rép. Dir Mat | Rép. Dir Mat | Rép. Dir        | Rép. Dir     | Rép. Dir    |
|      | MAT-HP(%)      | MAT-UHP(%) | Date Naiss.   |              | % Dir Mat     | % Dir Mat     | % Dir Mat       | % Dir Mat    | % Dir Mat    | % Dir Mat    | % Dir           | % Dir        | % Dir       |
|      |                |            |               |              | Âge 1er agn.  | # Né 1er agn. | PST1er          | ÉPD          | ÉPD          | ÉPD          | Intervalle agn. | # Né suivant | PST+        |
|      |                |            |               |              | ÉPD           | ÉPD           | ÉPD             | ÉPD          | ÉPD          | ÉPD          | ÉPD             | ÉPD          | ÉPD         |
|      |                |            | #Progénitures |              | Rép.          | Rép           | Rép             | Rép          | Rép          | Rép          | Rép.            | Rép.         | Rép.        |
|      |                |            |               |              | %             | %             | %               | %            | %            | %            | %               | %            | %           |
| 340  | ALI76660FD (M) |            | ALI20450D     | 43319        | 0.04          | 0.07          | 0.26            | 0.07         | 0.93         | 1            | 0.33            | 0.55         | 0.63        |
|      |                |            | ALI87382D     |              | 4             | 3             | 47              | 8            | 29           | 12           | 58              | 66           | 74          |
|      | 5.76 (94)      | 1.54 (85)  | 0,0457        |              | 96            | 74            | 96              | 55           | 97           | 96           | 88              | 93           | 1           |
|      | 11.74 (96)     | 9.54 (95)  | 2018-06-07    |              | ---           |               | ---             |              | ---          |              | ---             | -0.04        | 0.78        |
|      | 5.81 (95)      | 5.82 (94)  |               |              | 0             |               | 0               |              | 0            |              | 0               | 4            | 4           |
|      |                |            | 0             |              | ---           |               | ---             |              | ---          |              | ---             | 58           | 89          |
| 341  | ALI77203GD     |            | ALI16302B     | 43319        | 0.03          | 0.18          | 0.2             | 0.05         | 0.5          | 0.79         | -0.13           | 0.94         | -0.19       |
|      |                |            | ALI20350D     |              | 4             | 3             | 50              | 18           | 32           | 18           | 61              | 68           | 75          |
|      | 1.24 (84)      | 5.06 (94)  | 0,0313        |              | 90            | 98            | 91              | 44           | 92           | 92           | 73              | 99           | 79          |
|      | 11.74 (96)     | 10.21 (96) | 2019-05-17    |              | 1.48          |               | -0.06           |              | 0.79         |              | -0.84           | -0.04        | 0.98        |
|      | 5.52 (95)      | 6.24 (94)  |               |              | 7             |               | 7               |              | 7            |              | 5               | 20           | 20          |
|      |                |            | 0             |              | 19            |               | 40              |              | 90           |              | 46              | 60           | 93          |
| 342  | ALI76865FD (M) |            | ALI79550C     | 43319        | 0.03          | 0.08          | 0.38            | 0.12         | 0.42         | 1.38         | 0.71            | 0.23         | 0.25        |
|      |                |            | ALI16301B     |              | 3             | 2             | 53              | 18           | 28           | 14           | 43              | 44           | 45          |
|      | 3.93 (91)      | 2.17 (87)  | 0,0212        |              | 91            | 75            | 99              | 81           | 90           | 99           | 94              | 85           | 3           |
|      | 11.73 (96)     | 9.61 (95)  | 2018-11-12    |              | ---           |               | ---             |              | ---          |              | ---             | -0.08        | 0.34        |
|      | 2.8 (89)       | 3.81 (90)  |               |              | 0             |               | 0               |              | 0            |              | 0               | 17           | 17          |
|      |                |            | 0             |              | ---           |               | ---             |              | ---          |              | ---             | 29           | 79          |
| 343  | ALI76676FD (M) |            | ALI20454D     | 43319        | 0.01          | 0.13          | 0.12            | 0.08         | 0.03         | 1.58         | -0.08           | 0.4          | 0.11        |
|      |                |            | ALI16313B     |              | 3             | 2             | 53              | 16           | 33           | 15           | 42              | 43           | 45          |
|      | -0.91 (76)     | -0.71 (76) | 0,0395        |              | 67            | 89            | 78              | 61           | 77           | 99           | 75              | 90           | 11          |
|      | 11.73 (96)     | 8.83 (94)  | 2018-06-16    |              | ---           |               | ---             |              | ---          |              | ---             | -0.07        | 1.25        |
|      | 2.2 (88)       | 2.73 (87)  |               |              | 0             |               | 0               |              | 0            |              | 0               | 7            | 7           |
|      |                |            | 0             |              | ---           |               | ---             |              | ---          |              | ---             | 35           | 96          |
| 344  | ALI25558GD     |            | ALI79654C     | 43319        | 0.02          | 0.12          | 0.26            | 0.03         | 0.76         | 0.77         | 0.56            | 0.42         | 0.08        |
|      |                |            | ALI67849E     |              | 2             | 2             | 50              | 14           | 29           | 13           | 35              | 38           | 41          |
|      | 5.76 (94)      | 5.66 (95)  | 0,0584        |              | 87            | 87            | 95              | 35           | 96           | 91           | 92              | 91           | 15          |
|      | 11.73 (96)     | 10.55 (96) | 2019-08-09    |              | 1.21          |               | -0.08           |              | 0.14         |              | ---             | -0.06        | 0.85        |
|      | 4.88 (94)      | 6.25 (95)  |               |              | 2             |               | 2               |              | 2            |              | 0               | 9            | 9           |
|      |                |            | 0             |              | 33            |               | 21              |              | 66           |              | ---             | 45           | 91          |

Écart prévu chez les descendants

| Rang | Agneau(Sexe)   |            | Père          | Propriétaire | Survie agneau |               | Poids naissance |              | Poids 50j    |              | Gain 50-100j    | Épais. longe | Gras dorsal |
|------|----------------|------------|---------------|--------------|---------------|---------------|-----------------|--------------|--------------|--------------|-----------------|--------------|-------------|
|      | GAIN(%)        | CARC(%)    | Mère          |              | ÉPD Dir Mat   | ÉPD Dir Mat   | ÉPD Dir Mat     | ÉPD Dir Mat  | ÉPD Dir Mat  | ÉPD Dir Mat  | ÉPD Dir         | ÉPD Dir      | ÉPD Dir     |
|      | MAT(%)         | MAT-U(%)   | Consanguinité |              | Rép. Dir Mat  | Rép. Dir Mat  | Rép. Dir Mat    | Rép. Dir Mat | Rép. Dir Mat | Rép. Dir Mat | Rép. Dir        | Rép. Dir     | Rép. Dir    |
|      | MAT-HP(%)      | MAT-UHP(%) | Date Naiss.   |              | % Dir Mat     | % Dir Mat     | % Dir Mat       | % Dir Mat    | % Dir Mat    | % Dir Mat    | % Dir           | % Dir        | % Dir       |
|      |                |            |               |              | Âge 1er agn.  | # Né 1er agn. | PST1er          | ÉPD          | ÉPD          | ÉPD          | Intervalle agn. | # Né suivant | PST+        |
|      |                |            | #Progénitures |              | ÉPD           | ÉPD           | ÉPD             | ÉPD          | ÉPD          | ÉPD          | ÉPD             | ÉPD          | ÉPD         |
|      |                |            |               |              | Rép.          | Rép           | Rép             | Rép          | Rép          | Rép          | Rép.            | Rép.         | Rép.        |
|      |                |            |               |              | %             | %             | %               | %            | %            | %            | %               | %            | %           |
| 345  | ALI67601FD (M) |            | ALI16302B     | 43319        | 0.01          | 0.19          | 0.01            | 0.02         | 0            | 1.17         | -0.46           | 0.77         | 0.2         |
|      |                |            | ALI87229C     |              | 4             | 3             | 54              | 21           | 35           | 19           | 63              | 69           | 76          |
|      | -2.32 (69)     | -1.78 (70) | 0,0360        |              | 68            | 99            | 53              | 25           | 76           | 98           | 59              | 98           | 4           |
|      | 11.71 (96)     | 8.48 (94)  | 2018-02-17    |              | 1.45          |               | -0.07           |              | 0.67         |              | -0.51           | -0.05        | 1.03        |
|      | 3.33 (90)      | 2.97 (88)  |               |              | 7             |               | 7               |              | 7            |              | 5               | 21           | 22          |
|      |                |            | 0             |              | 21            |               | 27              |              | 87           |              | 29              | 52           | 94          |
| 346  | ALI25578GD     |            | ALI67399E     | 43319        | 0.01          | 0.18          | 0.29            | 0.07         | 0.57         | 0.83         | 0               | 0.43         | -0.35       |
|      |                |            | ALI20394D     |              | 1             | 1             | 50              | 10           | 25           | 9            | 27              | 30           | 33          |
|      | 1.56 (85)      | 5.35 (94)  | 0,0328        |              | 73            | 98            | 97              | 53           | 93           | 93           | 78              | 91           | 98          |
|      | 11.71 (96)     | 10.31 (96) | 2019-08-19    |              | ---           |               | ---             |              | ---          |              | ---             | -0.03        | 0.85        |
|      | 4.95 (94)      | 5.76 (94)  |               |              | 0             |               | 0               |              | 0            |              | 0               | 4            | 4           |
|      |                |            | 0             |              | ---           |               | ---             |              | ---          |              | ---             | 66           | 91          |
| 347  | EPI43876FD (M) |            | ALI79464C     | 43404        | 0             | 0.04          | 0.1             | 0.13         | 0.28         | 1.09         | 1.11            | 1.49         | 0.33        |
|      |                |            | EPI32022Z     |              | 4             | 3             | 54              | 21           | 35           | 17           | 63              | 68           | 75          |
|      | 6.53 (95)      | 7.04 (96)  | 0,0097        |              | 64            | 64            | 73              | 85           | 86           | 97           | 98              | 99           | 1           |
|      | 11.71 (96)     | 10.83 (97) | 2018-01-26    |              | 0.52          |               | -0.04           |              | -0.01        |              | -0.65           | -0.02        | 0.06        |
|      | 6.1 (95)       | 6.89 (95)  |               |              | 2             |               | 2               |              | 2            |              | 1               | 22           | 22          |
|      |                |            | 0             |              | 66            |               | 66              |              | 59           |              | 36              | 69           | 70          |
| 348  | ALI67648FD (M) |            | ALI79482C     | 43319        | -0.01         | 0.14          | 0.21            | 0.1          | 0.35         | 1.18         | 0.21            | 0.36         | 0.04        |
|      |                |            | ALI20476D     |              | 4             | 3             | 52              | 19           | 32           | 17           | 40              | 43           | 44          |
|      | 1.57 (85)      | 2.05 (87)  | 0,0459        |              | 45            | 91            | 91              | 71           | 88           | 98           | 85              | 90           | 21          |
|      | 11.7 (96)      | 9.58 (95)  | 2018-04-18    |              | 1.19          |               | -0.08           |              | 0.45         |              | 0               | -0.04        | 1.27        |
|      | 4.77 (93)      | 5.08 (93)  |               |              | 3             |               | 3               |              | 3            |              | 1               | 18           | 18          |
|      |                |            | 0             |              | 34            |               | 19              |              | 80           |              | 15              | 62           | 96          |
| 349  | ALI76980GD     |            | ALI79654C     | 43319        | 0.02          | 0.17          | 0.26            | 0.02         | 0.7          | 0.66         | 0.49            | 0.71         | 0.14        |
|      |                |            | ALI87400D     |              | 2             | 2             | 52              | 15           | 32           | 14           | 61              | 68           | 75          |
|      | 5.07 (93)      | 5.3 (94)   | 0,0420        |              | 82            | 97            | 95              | 28           | 95           | 89           | 91              | 97           | 9           |
|      | 11.7 (96)      | 10.46 (96) | 2019-01-08    |              | 1.22          |               | -0.08           |              | -0.04        |              | ---             | -0.07        | 0.8         |
|      | 3.82 (92)      | 5.44 (93)  |               |              | 2             |               | 2               |              | 2            |              | 0               | 13           | 13          |
|      |                |            | 0             |              | 32            |               | 21              |              | 57           |              | ---             | 39           | 90          |

Écart prévu chez les descendants

| Rang | Agneau(Sexe)   |            | Père                   | Propriétaire | Survie agneau<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>Âge 1er agn.<br>ÉPD<br>Rép.<br>% | Poids naissance<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br># Né 1er agn.<br>ÉPD<br>Rép.<br>% | Poids 50j<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>PST1er<br>ÉPD<br>Rép.<br>% | Gain 50-100j<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>Intervalle agn.<br>ÉPD<br>Rép.<br>% | Épais. longe<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br># Né suivant<br>ÉPD<br>Rép.<br>% | Gras dorsal<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>PST+<br>ÉPD<br>Rép.<br>% |
|------|----------------|------------|------------------------|--------------|---|--|---|---|--|---|
| 350  | ALI77070GD     |            | ALI67368E<br>ALI87405D | 43319        | 0.04 0.13<br>1 1<br>97 89   | 0.27 0.13<br>48 9<br>96 86   | 0.51 1.5<br>23 8<br>92 99   | -0.1<br>61<br>75  | 0.61<br>68<br>94   | 0.41<br>75<br>1   |
|      | 1.23 (84)      | -0.61 (76) | 0,0536                 |              | ---   | ---  | ---   | ---   | -0.08  | 1.1   |
|      | 11.67 (96)     | 8.89 (95)  | 2019-03-18             |              | 0   | 0  | 0   | 0   | 4  | 4   |
|      | 2.22 (88)      | 2.91 (88)  | 0                      |              | ---   | ---  | ---   | ---   | 29   | 95  |
| 351  | EPI45060GD     |            | ALI67445E<br>EPI22235E | 43404        | 0.02 0.11<br>1 1<br>86 84   | 0.22 0.08<br>49 10<br>92 63  | 0.73 1<br>24 9<br>95 95   | 0.3<br>20<br>87   | 0.51<br>21<br>93   | 0.18<br>22<br>5   |
|      | 4.56 (92)      | 4.03 (92)  | 0,0384                 |              | ---   | ---  | ---   | ---   | -0.05  | 0.21  |
|      | 11.67 (96)     | 10.03 (96) | 2019-08-23             |              | 0   | 0  | 0   | 0   | 4  | 4   |
|      | 3.91 (92)      | 4.71 (92)  | 0                      |              | ---   | ---  | ---   | ---   | 53   | 75  |
| 352  | EPI91444FD (M) |            | DUBE0620A<br>EPI18743C | 43404        | 0.05 0.18<br>7 5<br>99 98   | 0.16 0.04<br>54 24<br>84 37  | 0.31 0.45<br>36 22<br>87 83   | 0.64<br>43<br>93  | 0.25<br>39<br>86   | 0.11<br>42<br>11  |
|      | 4.57 (92)      | 3.89 (92)  | 0,0165                 |              | 1.53  | -0.07  | 0.35  | -1.23   | -0.06  | 0.44  |
|      | 11.67 (96)     | 9.91 (96)  | 2018-06-18             |              | 6   | 6  | 6   | 1   | 26   | 26  |
|      | 4.91 (94)      | 5.64 (94)  | 0                      |              | 17  | 31   | 75  | 68  | 43   | 81  |
| 353  | ALI76640FD (M) |            | ALI02550B<br>ALI20254D | 43319        | -0.04 0.11<br>4 3<br>21 85  | 0.26 0.11<br>52 19<br>95 76  | 0.63 1.33<br>33 17<br>94 99   | 0.28<br>63<br>86  | 0.82<br>69<br>98   | 0.31<br>76<br>2   |
|      | 2.99 (89)      | 2.3 (88)   | 0,0439                 |              | 0.75  | -0.12  | 0.35  | -0.45   | -0.09  | 1.13  |
|      | 11.67 (96)     | 9.58 (95)  | 2018-05-28             |              | 2   | 2  | 2   | 2   | 17   | 17  |
|      | 2.72 (89)      | 4.06 (91)  | 0                      |              | 56  | 1  | 75  | 27  | 27   | 95  |
| 354  | ALI76647FD (M) |            | ROP2230Z<br>ALI20477D  | 43319        | 0.05 0.14<br>4 3<br>98 94   | 0.24 0.05<br>50 18<br>94 42  | 0.75 0.62<br>31 17<br>96 88   | 0.44<br>62<br>90  | 0.73<br>68<br>97   | 0.4<br>75<br>1  |
|      | 5.55 (94)      | 3.68 (91)  | 0,0038                 |              | 1   | -0.06  | 0.11  | -0.23   | -0.04  | 0.45  |
|      | 11.66 (96)     | 10.01 (96) | 2018-06-01             |              | 6   | 6  | 6   | 4   | 19   | 19  |
|      | 5.18 (94)      | 5.68 (94)  | 0                      |              | 44  | 40   | 65  | 20  | 59   | 82  |

**Écart prévu chez les descendants**

| Rang | Agneau(Sexe)   |            | Père          | Propriétaire | Survie agneau |               | Poids naissance |              | Poids 50j    |              | Gain 50-100j    | Épais. longe | Gras dorsal |
|------|----------------|------------|---------------|--------------|---------------|---------------|-----------------|--------------|--------------|--------------|-----------------|--------------|-------------|
|      | GAIN(%)        | CARC(%)    | Mère          |              | ÉPD Dir Mat   | ÉPD Dir Mat   | ÉPD Dir Mat     | ÉPD Dir Mat  | ÉPD Dir Mat  | ÉPD Dir Mat  | ÉPD Dir         | ÉPD Dir      | ÉPD Dir     |
|      | MAT(%)         | MAT-U(%)   | Consanguinité |              | Rép. Dir Mat  | Rép. Dir Mat  | Rép. Dir Mat    | Rép. Dir Mat | Rép. Dir Mat | Rép. Dir Mat | Rép. Dir        | Rép. Dir     | Rép. Dir    |
|      | MAT-HP(%)      | MAT-UHP(%) | Date Naiss.   |              | % Dir Mat     | % Dir Mat     | % Dir Mat       | % Dir Mat    | % Dir Mat    | % Dir Mat    | % Dir           | % Dir        | % Dir       |
|      |                |            |               |              | Âge 1er agn.  | # Né 1er agn. | PST1er          | ÉPD          | ÉPD          | ÉPD          | Intervalle agn. | # Né suivant | PST+        |
|      |                |            | #Progénitures |              | ÉPD           | ÉPD           | ÉPD             | ÉPD          | ÉPD          | ÉPD          | ÉPD             | ÉPD          | ÉPD         |
|      |                |            |               |              | Rép.          | Rép           | Rép             | Rép          | Rép          | Rép          | Rép.            | Rép.         | Rép.        |
|      |                |            |               |              | %             | %             | %               | %            | %            | %            | %               | %            | %           |
| 355  | EPI22328ED (M) |            | ALI16130B     | 43404        | 0.03          | 0.08          | 0.42            | -0.05        | 1.03         | 0.46         | 0.6             | 0.05         | 0.32        |
|      |                |            | EPI18170C     |              | 5             | 3             | 54              | 22           | 35           | 19           | 63              | 41           | 43          |
|      | 6.65 (95)      | 3.64 (91)  | 0,0501        |              | 91            | 78            | 99              | 5            | 98           | 83           | 93              | 75           | 1           |
|      | 11.64 (96)     | 9.97 (96)  | 2017-03-01    |              | 1.19          |               | -0.04           |              | 0.65         |              | ---             | 0            | 0.62        |
|      | 8.21 (97)      | 7.72 (96)  |               |              | 2             |               | 2               |              | 2            |              | 0               | 21           | 21          |
|      |                |            | 0             |              | 34            |               | 65              |              | 86           |              | ---             | 82           | 86          |
| 356  | ALI67394ED (M) |            | ROP2230Z      | 43319        | 0.04          | 0.12          | 0.24            | 0.03         | 0.62         | 1            | 0.03            | 0.04         | -0.24       |
|      |                |            | ALI20496D     |              | 4             | 3             | 48              | 17           | 29           | 16           | 60              | 67           | 75          |
|      | 2.63 (88)      | 4.42 (93)  | 0,0038        |              | 95            | 88            | 94              | 33           | 94           | 96           | 79              | 74           | 88          |
|      | 11.64 (96)     | 10.08 (96) | 2017-11-08    |              | 1.1           |               | -0.05           |              | 0.35         |              | -0.37           | -0.04        | 0.49        |
|      | 4.97 (94)      | 5.55 (94)  |               |              | 6             |               | 6               |              | 6            |              | 4               | 17           | 17          |
|      |                |            | 0             |              | 39            |               | 58              |              | 76           |              | 25              | 62           | 83          |
| 357  | ALI67460ED (M) |            | ALI16302B     | 43319        | 0.03          | 0.05          | 0.3             | 0.05         | 0.96         | 1.11         | 0.46            | -0.3         | -0.01       |
|      |                |            | ALI16221B     |              | 4             | 3             | 53              | 20           | 34           | 18           | 63              | 69           | 76          |
|      | 6.28 (95)      | 5.03 (94)  | 0,0309        |              | 93            | 66            | 98              | 41           | 98           | 97           | 91              | 35           | 28          |
|      | 11.63 (96)     | 10.34 (96) | 2017-12-06    |              | 0.82          |               | -0.06           |              | 0.23         |              | -0.17           | -0.06        | 0.09        |
|      | 4.64 (93)      | 5.72 (94)  |               |              | 7             |               | 7               |              | 7            |              | 5               | 23           | 23          |
|      |                |            | 0             |              | 54            |               | 41              |              | 70           |              | 19              | 46           | 71          |
| 358  | ALI34358ED (M) |            | ALI68828Z     | 43319        | 0.06          | 0.06          | 0.32            | 0.13         | 0.71         | 1.33         | 0.36            | -0.29        | -0.1        |
|      |                |            | ALI02511B     |              | 3             | 2             | 52              | 16           | 32           | 15           | 41              | 21           | 21          |
|      | 4.6 (92)       | 4.25 (92)  | 0,0628        |              | 99            | 70            | 98              | 84           | 95           | 99           | 88              | 36           | 51          |
|      | 11.63 (96)     | 10.02 (96) | 2017-02-08    |              | 0.72          |               | -0.1            |              | 0.38         |              | ---             | -0.08        | 0.69        |
|      | 3.78 (91)      | 5.11 (93)  |               |              | 2             |               | 2               |              | 2            |              | 0               | 15           | 15          |
|      |                |            | 0             |              | 58            |               | 5               |              | 77           |              | ---             | 31           | 88          |
| 359  | ALI67915ED (M) |            | ALI20271D     | 43319        | -0.02         | 0.19          | 0.24            | 0.08         | 0.33         | 0.78         | 0.63            | -0.02        | -0.32       |
|      |                |            | ALI20254D     |              | 1             | 1             | 48              | 8            | 23           | 7            | 60              | 67           | 75          |
|      | 3.31 (90)      | 5.57 (95)  | 0,0577        |              | 36            | 99            | 94              | 61           | 88           | 91           | 93              | 69           | 97          |
|      | 11.62 (96)     | 10.35 (96) | 2017-10-11    |              | ---           |               | ---             |              | ---          |              | ---             | -0.08        | 0.88        |
|      | 3.42 (91)      | 5.21 (93)  |               |              | 0             |               | 0               |              | 0            |              | 0               | 4            | 4           |
|      |                |            | 0             |              | ---           |               | ---             |              | ---          |              | ---             | 32           | 91          |





Écart prévu chez les descendants

| Rang | Agneau(Sexe)   |            | Père                   | Propriétaire | Survie agneau<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>Âge 1er agn.<br>ÉPD<br>Rép.<br>% | Poids naissance<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br># Né 1er agn.<br>ÉPD<br>Rép.<br>% | Poids 50j<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>PST1er<br>ÉPD<br>Rép.<br>% | Gain 50-100j<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>Intervalle agn.<br>ÉPD<br>Rép.<br>% | Épais. longe<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br># Né suivant<br>ÉPD<br>Rép.<br>% | Gras dorsal<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>PST+<br>ÉPD<br>Rép.<br>% |
|------|----------------|------------|------------------------|--------------|---|--|---|---|--|---|
| 360  | ALI67856ED (M) |            | ALI02507B<br>ALI94112A | 43319        | 0.01 0.08<br>5 3<br>78 77   | 0.23 0.02<br>55 22<br>93 29  | 0.57 0.63<br>36 20<br>93 88   | 0.23<br>64<br>85  | 1.29<br>68<br>99   | -0.19<br>75<br>79   |
|      | 3.15 (89)      | 7.69 (97)  | 0,0249                 |              |   |  |   |   |  |   |
|      | 11.6 (96)      | 10.74 (97) | 2017-06-25             |              | 1.41  | -0.02  | 0.75  | -1.29   | 0.07   | 0.87  |
|      | 10.29 (98)     | 9.45 (98)  |                        |              | 5   | 5  | 5   | 3   | 23   | 23  |
|      |                |            | 0                      |              | 22  | 87   | 89  | 71  | 98   | 91  |
| 361  | EPI95815GD     |            | EPI18767C<br>DUBE6260C | 43404        | -0.02 0.16<br>5 4<br>32 96  | 0.27 0.09<br>53 21<br>96 67  | 0.62 0.35<br>34 19<br>94 80   | 1.49<br>63<br>99  | -0.43<br>69<br>20  | 0.27<br>76<br>2   |
|      | 9.03 (97)      | 5 (94)     | 0,0301                 |              |   |  |   |   |  |   |
|      | 11.58 (96)     | 10.26 (96) | 2019-06-04             |              | 1.83  | -0.1   | 0.52  | ---   | -0.11  | 0.13  |
|      | 4.35 (93)      | 6.02 (94)  |                        |              | 3   | 3  | 3   | 0   | 12   | 12  |
|      |                |            | 0                      |              | 8   | 7  | 82  | ---   | 17   | 72  |
| 362  | EPI92234FD (M) |            | EPI18767C<br>DUBE5988C | 43404        | -0.04 0.11<br>5 4<br>14 85  | 0.24 0.14<br>54 22<br>94 88  | 0.55 0.67<br>35 19<br>93 89   | 1.51<br>63<br>99  | 0.02<br>68<br>72   | 0.23<br>75<br>3   |
|      | 8.64 (97)      | 6.06 (95)  | 0,0333                 |              |   |  |   |   |  |   |
|      | 11.58 (96)     | 10.54 (96) | 2018-11-10             |              | 1.54  | -0.09  | 0.57  | ---   | -0.08  | 0.46  |
|      | 5.59 (95)      | 7.03 (96)  |                        |              | 3   | 3  | 3   | 0   | 13   | 13  |
|      |                |            | 0                      |              | 17  | 13   | 84  | ---   | 32   | 82  |
| 363  | ALI67742FD (M) |            | ALI20459D<br>ALI87326D | 43319        | 0.02 0.12<br>1 1<br>86 88   | 0.18 0.14<br>46 7<br>88 87   | 0.53 1.12<br>21 6<br>92 97  | 0.29<br>59<br>87  | 1.32<br>67<br>99   | 0.42<br>75<br>1   |
|      | 3.59 (90)      | 3.24 (90)  | 0,0210                 |              |   |  |   |   |  |   |
|      | 11.57 (96)     | 9.79 (96)  | 2018-05-23             |              | ---   | ---  | ---   | ---   | -0.06  | 1.05  |
|      | 4.69 (93)      | 5.59 (94)  |                        |              | 0   | 0  | 0   | 0   | 3  | 3   |
|      |                |            | 0                      |              | ---   | ---  | ---   | ---   | 43   | 94  |
| 364  | ALI67639FD (M) |            | ALI02550B<br>ALI34319D | 43319        | -0.02 0.08<br>4 2<br>30 77  | 0.15 0.15<br>51 18<br>83 91  | 0.26 1.67<br>31 16<br>86 99   | 0.3<br>62<br>87   | 0.55<br>69<br>93   | 0.07<br>76<br>16  |
|      | 1.74 (86)      | 2.45 (88)  | 0,0308                 |              |   |  |   |   |  |   |
|      | 11.57 (96)     | 9.52 (95)  | 2018-04-06             |              | 1.16  | -0.11  | 0.35  | -0.41   | -0.08  | 0.97  |
|      | 2.44 (88)      | 3.74 (90)  |                        |              | 2   | 2  | 2   | 2   | 17   | 17  |
|      |                |            | 0                      |              | 36  | 4  | 75  | 26  | 29   | 93  |



Écart prévu chez les descendants

| Rang | Agneau(Sexe)   |             | Père                   | Propriétaire | Survie agneau<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>Âge 1er agn.<br>ÉPD<br>Rép.<br>% | Poids naissance<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br># Né 1er agn.<br>ÉPD<br>Rép.<br>% | Poids 50j<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>PST1er<br>ÉPD<br>Rép.<br>% | Gain 50-100j<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>Intervalle agn.<br>ÉPD<br>Rép.<br>% | Épais. longe<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br># Né suivant<br>ÉPD<br>Rép.<br>% | Gras dorsal<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>PST+<br>ÉPD<br>Rép.<br>% |
|------|----------------|-------------|------------------------|--------------|---|--|---|---|--|---|
| 365  | EPI44596GD     |             | EPI50347D<br>EPI64104E | 43404        | 0.01 0.16<br>3 2<br>73 96   | 0.21 0.01<br>51 18<br>92 22  | 0.49 0<br>31 15<br>92 61  | 1.41<br>62<br>99  | -0.2<br>69<br>48   | -0.12<br>76<br>58   |
|      | 8.61 (97)      | 8.33 (97)   | 0,0145                 |              | 1.83  | -0.04  | 0.47  | ---   | -0.05  | 0   |
|      | 11.57 (96)     | 11.05 (97)  | 2019-07-04             |              | 2   | 2  | 2   | 0   | 2  | 2   |
|      | 6.93 (96)      | 8.13 (97)   | 0                      |              | 8   | 64   | 80  | ---   | 55   | 67  |
| 366  | ALI76633FD (M) |             | ALI02550B<br>ALI02388A | 43319        | 0.01 0.05<br>4 3<br>79 66   | 0.33 0.07<br>54 20<br>99 52  | 0.66 1.11<br>35 18<br>95 97   | 0.49<br>63<br>91  | 1.03<br>68<br>99   | 0.27<br>76<br>2   |
|      | 4.31 (92)      | 4.39 (93)   | 0,0435                 |              | 1.11  | -0.08  | 0.67  | -0.95   | -0.04  | 1.22  |
|      | 11.57 (96)     | 9.98 (96)   | 2018-05-24             |              | 2   | 2  | 2   | 2   | 22   | 22  |
|      | 6.42 (96)      | 6.93 (95)   | 0                      |              | 39  | 20   | 87  | 52  | 61   | 96  |
| 367  | EPI22346ED (M) |             | ALI79468C<br>EPI54071A | 43404        | -0.03 0.14<br>5 3<br>24 94  | -0.03 0.04<br>55 22<br>44 37   | -0.31 1.27<br>37 20<br>60 98  | 0.5<br>64<br>91   | -0.13<br>24<br>56  | 0.14<br>24<br>9   |
|      | 0.53 (82)      | -0.95 (75)  | 0,0309                 |              | 1.5   | -0.12  | 0.21  | ---   | -0.1   | 0.8   |
|      | 11.57 (96)     | 8.61 (94)   | 2017-03-07             |              | 3   | 3  | 3   | 0   | 21   | 21  |
|      | 1.16 (84)      | 1.96 (85)   | 0                      |              | 18  | 2  | 70  | ---   | 20   | 90  |
| 368  | NOBL41622GD    |             | ALI16302B<br>ALI76773F | 43485        | 0.05 0.16<br>4 3<br>99 95   | 0.24 0.05<br>43 17<br>94 43  | 0.66 0.93<br>27 16<br>95 94   | 0.06<br>24<br>80  | 0.62<br>24<br>95   | 0.1<br>24<br>13   |
|      | 3.22 (89)      | 3.69 (91)   | 0,0678                 |              | 1.25  | -0.1   | 0.35  | -0.21   | -0.07  | 0.78  |
|      | 11.55 (96)     | 9.87 (96)   | 2019-09-29             |              | 7   | 7  | 7   | 5   | 15   | 15  |
|      | 3.22 (90)      | 4.55 (92)   | 0                      |              | 31  | 7  | 75  | 20  | 34   | 90  |
| 369  | EPI91300FD (M) |             | ALI79468C<br>EPI55038A | 43404        | -0.04 0.22<br>5 3<br>20 99  | -0.02 0.04<br>54 22<br>46 40   | -0.59 1.48<br>37 20<br>44 99  | -0.63<br>63<br>51   | -1.93<br>68<br>1   | 0.1<br>75<br>13   |
|      | -6.81 (45)     | -11.84 (12) | 0,0418                 |              | 2.03  | -0.1   | 1.12  | ---   | -0.07  | 1.64  |
|      | 11.53 (96)     | 5.74 (89)   | 2018-05-23             |              | 3   | 3  | 3   | 0   | 19   | 19  |
|      | 1.92 (87)      | -0.27 (78)  | 0                      |              | 4   | 8  | 96  | ---   | 38   | 99  |

Écart prévu chez les descendants

| Rang | Agneau(Sexe)   |            | Père<br>Mère           | Propriétaire | Survie agneau<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>Âge 1er agn.<br>ÉPD<br>Rép.<br>% |       | Poids naissance<br>ÉPD Dir Mat<br>Rép Dir Mat<br>% Dir Mat<br># Né 1er agn.<br>ÉPD<br>Rép<br>% |       | Poids 50j<br>ÉPD Dir Mat<br>Rép Dir Mat<br>% Dir Mat<br>PST1er<br>ÉPD<br>Rép<br>% |      | Gain 50-100j<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>Intervalle agn.<br>ÉPD<br>Rép.<br>% |       | Épais. longe<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br># Né suivant<br>ÉPD<br>Rép.<br>% |  | Gras dorsal<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>PST+<br>ÉPD<br>Rép.<br>% |  |
|------|----------------|------------|------------------------|--------------|---|-------|--|-------|---|------|---|-------|--|--|---|--|
| 370  | ALI76643FD (M) |            | ALI20459D<br>ALI20387D | 43319        | 0.03  | 0.11  | 0.17   | 0.1   | 0.18  | 1.52 | -0.17   | 1.39  | 0.11   |  |   |  |
|      | -0.48 (78)     | 2.17 (87)  | 0,0461                 |              | 1   | 1     | 45   | 7     | 19  | 6    | 59  | 67    | 75   |  |   |  |
|      | 11.5 (96)      | 9.37 (95)  | 2018-05-30             |              | 94  | 85    | 87   | 71    | 83  | 99   | 72  | 99    | 11   |  |   |  |
|      | 4.01 (92)      | 4.57 (92)  |                        |              | ---   | ---   | ---  | ---   | ---   | ---  | ---   | ---   | 1.18   |  |   |  |
|      |                |            | 0                      |              | 0   | 0     | 0  | 0     | 0   | 0    | 0   | 0     | 3  |  |   |  |
|      |                |            | 0                      |              | ---   | ---   | ---  | ---   | ---   | ---  | ---   | ---   | 95   |  |   |  |
| 371  | ALI76777FD (M) |            | ROP2230Z<br>ALI20479D  | 43319        | 0.04  | 0.13  | 0.37   | 0.06  | 0.96  | 0.87 | -0.01   | -0.05 | -0.13  |  |   |  |
|      | 3.61 (90)      | 4.24 (92)  | 0,0038                 |              | 4   | 3     | 52   | 19    | 32  | 17   | 62  | 68    | 75   |  |   |  |
|      | 11.49 (96)     | 9.94 (96)  | 2018-08-25             |              | 97  | 91    | 99   | 49    | 98  | 93   | 78  | 65    | 62   |  |   |  |
|      | 4.64 (93)      | 5.22 (93)  |                        |              | 1.15  | -0.05 | 0.09   | -0.42 | -0.04   | 0.32 | 0.32  | 0.32  | 0.32   |  |   |  |
|      |                |            | 0                      |              | 6   | 6     | 6  | 6     | 4   | 21   | 21  | 21    | 21   |  |   |  |
|      |                |            | 0                      |              | 36  | 51    | 64   | 26    | 64  | 64   | 64  | 64    | 78   |  |   |  |
| 372  | ALI25485GD     |            | ALI67590F<br>ALI87330D | 43319        | 0.02  | 0.11  | 0.23   | 0.1   | 0.29  | 1.17 | 0.62  | 0.99  | -0.54  |  |   |  |
|      | 3.54 (90)      | 10.05 (98) | 0,0403                 |              | 1   | 1     | 47   | 8     | 21  | 7    | 59  | 67    | 75   |  |   |  |
|      | 11.48 (96)     | 11.36 (97) | 2019-07-03             |              | 82  | 86    | 93   | 74    | 87  | 98   | 93  | 99    | 99   |  |   |  |
|      | 2.98 (90)      | 5.62 (94)  |                        |              | ---   | ---   | ---  | ---   | ---   | ---  | ---   | -0.06 | 0.39   |  |   |  |
|      |                |            | 0                      |              | 0   | 0     | 0  | 0     | 0   | 6    | 6   | 6     | 6  |  |   |  |
|      |                |            | 0                      |              | ---   | ---   | ---  | ---   | ---   | ---  | ---   | 42    | 80   |  |   |  |
| 373  | EPI44042FD (M) |            | EPI18767C<br>EPI07581D | 43404        | -0.04   | 0.16  | 0.24   | 0.06  | 0.59  | 0.54 | 0.84  | -2.21 | -0.13  |  |   |  |
|      | 5.65 (94)      | 0.59 (82)  | 0,0296                 |              | 5   | 4     | 53   | 21    | 33  | 19   | 63  | 69    | 76   |  |   |  |
|      | 11.47 (96)     | 9.04 (95)  | 2018-02-21             |              | 20  | 96    | 94   | 47    | 93  | 86   | 96  | 1     | 60   |  |   |  |
|      | 4.3 (92)       | 4.73 (92)  |                        |              | 1.43  | -0.07 | 0.41   | -0.09 | 0.42  | 0.42 | 0.42  | 0.42  | 0.42   |  |   |  |
|      |                |            | 0                      |              | 3   | 3     | 3  | 3     | 0   | 11   | 11  | 11    | 11   |  |   |  |
|      |                |            | 0                      |              | 22  | 30    | 78   | ---   | ---   | ---  | ---   | 25    | 81   |  |   |  |
| 374  | ALI67822ED (M) |            | ALI02550B<br>ALI20313D | 43319        | -0.01   | 0.08  | 0.26   | 0.14  | 0.56  | 1.3  | 0.16  | 0.34  | -0.21  |  |   |  |
|      | 2.24 (87)      | 4.61 (93)  | 0,0402                 |              | 4   | 3     | 52   | 19    | 33  | 17   | 62  | 69    | 76   |  |   |  |
|      | 11.47 (96)     | 9.88 (96)  | 2017-06-05             |              | 46  | 76    | 95   | 87    | 93  | 99   | 83  | 89    | 83   |  |   |  |
|      | 5.04 (94)      | 5.85 (94)  |                        |              | 1.51  | -0.1  | 0.59   | -1.17 | -0.04   | 1.2  | 1.2   | 1.2   | 1.2  |  |   |  |
|      |                |            | 0                      |              | 2   | 2     | 2  | 2     | 2   | 17   | 17  | 17    | 17   |  |   |  |
|      |                |            | 0                      |              | 18  | 6     | 84   | 64    | 64  | 57   | 57  | 57    | 96   |  |   |  |

Écart prévu chez les descendants

| Rang | Agneau(Sexe)   |            | Père          | Propriétaire | Survie agneau |               | Poids naissance |              | Poids 50j    |                 | Gain 50-100j | Épais. longe | Gras dorsal |
|------|----------------|------------|---------------|--------------|---------------|---------------|-----------------|--------------|--------------|-----------------|--------------|--------------|-------------|
|      |                |            | Mère          |              | ÉPD Dir Mat   | ÉPD Dir Mat   | ÉPD Dir Mat     | ÉPD Dir Mat  | ÉPD Dir Mat  | ÉPD Dir Mat     | ÉPD Dir      | ÉPD Dir      | ÉPD Dir     |
|      | GAIN(%)        | CARC(%)    | Consanguinité |              | Rép. Dir Mat  | Rép. Dir Mat  | Rép. Dir Mat    | Rép. Dir Mat | Rép. Dir Mat | Rép. Dir        | Rép. Dir     | Rép. Dir     | Rép. Dir    |
|      | MAT(%)         | MAT-U(%)   | Date Naiss.   |              | % Dir Mat     | % Dir Mat     | % Dir Mat       | % Dir Mat    | % Dir Mat    | % Dir           | % Dir        | % Dir        | % Dir       |
|      | MAT-HP(%)      | MAT-UHP(%) |               |              | Âge 1er agn.  | # Né 1er agn. | PST1er          | ÉPD          | ÉPD          | Intervalle agn. | # Né suivant | ÉPD          | PST+        |
|      |                |            | #Progénitures |              | ÉPD           | Rép           | Rép             | Rép          | Rép          | Rép.            | Rép.         | Rép.         | Rép.        |
|      |                |            |               |              | %             | %             | %               | %            | %            | %               | %            | %            | %           |
| 375  | ALI76652FD (M) |            | PORA          | 43319        | 0             | 0.1           | 0.34            | 0.09         | 1.72         | 0.37            | 1.22         | 1.48         | 1.57        |
|      |                |            | ALI87234C     |              | 1             | 1             | 48              | 9            | 24           | 8               | 60           | 67           | 75          |
|      | 13.8 (99)      | 3.69 (91)  | 0,0000        |              | 61            | 83            | 99              | 66           | 99           | 80              | 98           | 99           | 1           |
|      | 11.47 (96)     | 10.08 (96) | 2018-06-01    |              | ---           | ---           | ---             | ---          | ---          | ---             | ---          | -0.13        | -0.9        |
|      | 2.84 (89)      | 4.64 (92)  |               |              | 0             | 0             | 0               | 0            | 0            | 0               | 0            | 6            | 6           |
|      |                |            | 0             |              | ---           | ---           | ---             | ---          | ---          | ---             | ---          | 11           | 30          |
| 376  | ALI67622FD (M) |            | ALI02550B     | 43319        | -0.01         | 0.07          | 0.25            | 0.15         | 0.51         | 1.76            | -0.02        | 1.14         | 0.07        |
|      |                |            | ALI20375D     |              | 4             | 2             | 49              | 17           | 30           | 16              | 61           | 68           | 75          |
|      | 1.06 (83)      | 3.28 (90)  | 0,0265        |              | 43            | 75            | 95              | 91           | 92           | 99              | 78           | 99           | 16          |
|      | 11.45 (96)     | 9.63 (95)  | 2018-03-10    |              | 1.25          | -0.1          | 0.54            | -0.28        | -0.09        | 1.3             | 2            | 15           | 15          |
|      | 2.47 (88)      | 4.16 (91)  |               |              | 2             | 2             | 2               | 2            | 2            | 2               | 2            | 15           | 15          |
|      |                |            | 0             |              | 30            | 5             | 83              | 22           | 23           | 96              | 23           | 96           | 96          |
| 377  | ALI67411ED (M) |            | ROP2230Z      | 43319        | 0.04          | 0.15          | 0.28            | 0.06         | 0.76         | 0.83            | 0.58         | 0.64         | -0.02       |
|      |                |            | ALI20411D     |              | 4             | 3             | 49              | 18           | 30           | 16              | 61           | 68           | 75          |
|      | 5.89 (94)      | 7.12 (96)  | 0,0015        |              | 96            | 94            | 97              | 47           | 96           | 93              | 93           | 95           | 31          |
|      | 11.45 (96)     | 10.71 (97) | 2017-11-15    |              | 1.14          | -0.08         | -0.22           | -0.14        | -0.11        | -0.07           | 6            | 19           | 19          |
|      | 1.46 (85)      | 4.23 (91)  |               |              | 6             | 6             | 6               | 4            | 19           | 19              | 4            | 19           | 19          |
|      |                |            | 0             |              | 37            | 17            | 48              | 18           | 15           | 65              | 18           | 15           | 65          |
| 378  | ALI67395ED (M) |            | ROP2230Z      | 43319        | 0.04          | 0.12          | 0.18            | 0.03         | 0.47         | 1               | 0.07         | -0.68        | -0.14       |
|      |                |            | ALI20496D     |              | 4             | 3             | 48              | 17           | 29           | 16              | 60           | 67           | 75          |
|      | 2.36 (87)      | 1.55 (85)  | 0,0038        |              | 95            | 88            | 88              | 33           | 91           | 96              | 81           | 4            | 64          |
|      | 11.45 (96)     | 9.22 (95)  | 2017-11-08    |              | 1.1           | -0.05         | 0.35            | -0.37        | -0.04        | 0.49            | 6            | 17           | 17          |
|      | 4.79 (93)      | 4.73 (92)  |               |              | 6             | 6             | 6               | 4            | 17           | 17              | 4            | 17           | 17          |
|      |                |            | 0             |              | 39            | 58            | 76              | 25           | 62           | 83              | 25           | 62           | 83          |
| 379  | EPI91448FD (M) |            | ALI02401A     | 43404        | 0.02          | 0.13          | 0.12            | -0.01        | 0.2          | 0.59            | 1.18         | 0.23         | 0.04        |
|      |                |            | EPI06974C     |              | 6             | 4             | 52              | 22           | 33           | 20              | 62           | 67           | 75          |
|      | 6.49 (95)      | 6.15 (95)  | 0,0198        |              | 87            | 90            | 78              | 14           | 84           | 87              | 98           | 85           | 20          |
|      | 11.43 (96)     | 10.35 (96) | 2018-06-23    |              | 1.64          | -0.08         | 0.46            | ---          | ---          | -0.11           | ---          | -0.11        | -0.03       |
|      | 3.37 (91)      | 5.44 (93)  |               |              | 1             | 1             | 1               | 0            | 21           | 21              | 0            | 21           | 21          |
|      |                |            | 0             |              | 13            | 20            | 80              | ---          | ---          | ---             | ---          | 14           | 66          |



**Écart prévu chez les descendants**

| Rang | Agneau(Sexe)          |            | Père          | Propriétaire | Survie agneau |               | Poids naissance |              | Poids 50j       |              | Gain 50-100j | Épais. longe | Gras dorsal  |
|------|-----------------------|------------|---------------|--------------|---------------|---------------|-----------------|--------------|-----------------|--------------|--------------|--------------|--------------|
|      | GAIN(%)               | CARC(%)    | Mère          |              | ÉPD Dir Mat   | ÉPD Dir Mat   | ÉPD Dir Mat     | ÉPD Dir Mat  | ÉPD Dir Mat     | ÉPD Dir Mat  | ÉPD Dir      | ÉPD Dir      | ÉPD Dir      |
|      | MAT(%)                | MAT-U(%)   | Consanguinité |              | Rép. Dir Mat  | Rép. Dir Mat  | Rép. Dir Mat    | Rép. Dir Mat | Rép. Dir Mat    | Rép. Dir Mat | Rép. Dir     | Rép. Dir     | Rép. Dir     |
|      | MAT-HP(%)             | MAT-UHP(%) | Date Naiss.   |              | % Dir Mat     | % Dir Mat     | % Dir Mat       | % Dir Mat    | % Dir Mat       | % Dir Mat    | % Dir        | % Dir        | % Dir        |
|      |                       |            | #Progénitures |              | Âge 1er agn.  | # Né 1er agn. | PST1er          | PST1er       | Intervalle agn. | # Né suivant | PST+         | PST+         | PST+         |
|      |                       |            |               |              | ÉPD           | ÉPD           | ÉPD             | ÉPD          | ÉPD             | ÉPD          | ÉPD          | ÉPD          | ÉPD          |
|      |                       |            |               |              | Rép.          | Rép.          | Rép.            | Rép.         | Rép.            | Rép.         | Rép.         | Rép.         | Rép.         |
|      |                       |            |               |              | %             | %             | %               | %            | %               | %            | %            | %            | %            |
| 380  | <b>ALI67805ED (M)</b> |            | ALI79550C     | 43319        | <b>0.03</b>   | <b>0.14</b>   | <b>0.27</b>     | <b>0.17</b>  | <b>0.36</b>     | <b>1.34</b>  | <b>0.68</b>  | <b>0.05</b>  | <b>0.22</b>  |
|      |                       |            | ALI02513B     |              | 3             | 2             | 52              | 17           | 32              | 16           | 62           | 69           | 76           |
|      | 4.15 (91)             | 2.13 (87)  | 0,0244        |              | 91            | 91            | 96              | 95           | 89              | 99           | 94           | 75           | 3            |
|      | 11.43 (96)            | 9.39 (95)  | 2017-05-25    |              | ---           | ---           | ---             | ---          | ---             | ---          | ---          | <b>-0.14</b> | <b>0.14</b>  |
|      | -0.16 (80)            | 2.08 (86)  |               |              | 0             |               | 0               |              | 0               |              | 0            | 13           | 13           |
|      |                       |            | 0             |              | ---           | ---           | ---             | ---          | ---             | ---          | ---          | 6            | 72           |
| 381  | <b>EPI91172FD (M)</b> |            | ALI02408B     | 43404        | <b>-0.02</b>  | <b>0.17</b>   | <b>0.14</b>     | <b>0.04</b>  | <b>0.52</b>     | <b>0.28</b>  | <b>1.23</b>  | <b>-1.03</b> | <b>0.04</b>  |
|      |                       |            | EPI49652D     |              | 7             | 5             | 51              | 23           | 33              | 20           | 62           | 68           | 75           |
|      | 7.97 (96)             | 4.33 (92)  | 0,0127        |              | 40            | 97            | 82              | 39           | 92              | 77           | 98           | 1            | 20           |
|      | 11.42 (96)            | 9.97 (96)  | 2018-04-28    |              | <b>1.56</b>   | <b>-0.05</b>  | <b>-0.09</b>    | <b>-0.74</b> | <b>-0.09</b>    | <b>-0.41</b> | <b>-0.09</b> | <b>-0.41</b> | <b>-0.41</b> |
|      | 3.72 (91)             | 5.03 (93)  |               |              | 3             |               | 3               |              | 3               |              | 1            | 23           | 23           |
|      |                       |            | 0             |              | 16            |               | 57              |              | 55              |              | 40           | 23           | 51           |
| 382  | <b>ALI77090GD</b>     |            | ALI67368E     | 43319        | <b>0.04</b>   | <b>0.14</b>   | <b>0.2</b>      | <b>0.11</b>  | <b>0.43</b>     | <b>1.35</b>  | <b>0.07</b>  | <b>0.51</b>  | <b>0.27</b>  |
|      |                       |            | ALI87412D     |              | 1             | 1             | 48              | 8            | 14              | 5            | 31           | 68           | 75           |
|      | 1.99 (86)             | 0.91 (83)  | 0,0432        |              | 96            | 94            | 90              | 79           | 90              | 99           | 80           | 93           | 2            |
|      | 11.41 (96)            | 9.07 (95)  | 2019-03-21    |              | ---           | ---           | ---             | ---          | ---             | ---          | ---          | <b>-0.11</b> | <b>0.44</b>  |
|      | 0.68 (83)             | 2.15 (86)  |               |              | 0             |               | 0               |              | 0               |              | 0            | 6            | 6            |
|      |                       |            | 0             |              | ---           | ---           | ---             | ---          | ---             | ---          | ---          | 16           | 81           |
| 383  | <b>EPI43527ED (M)</b> |            | EPI18767C     | 43404        | <b>-0.04</b>  | <b>0.21</b>   | <b>0.16</b>     | <b>0.11</b>  | <b>0.26</b>     | <b>0.63</b>  | <b>0.96</b>  | <b>0.38</b>  | <b>-0.13</b> |
|      |                       |            | DUBE9280B     |              | 5             | 4             | 54              | 22           | 35              | 20           | 63           | 69           | 76           |
|      | 4.76 (92)             | 6.37 (96)  | 0,0371        |              | 16            | 99            | 84              | 80           | 86              | 88           | 97           | 90           | 61           |
|      | 11.41 (96)            | 10.38 (96) | 2017-11-21    |              | <b>1.51</b>   | <b>-0.11</b>  | <b>0.63</b>     | <b>-0.12</b> | <b>0.49</b>     | <b>-0.12</b> | <b>0.49</b>  | <b>-0.12</b> | <b>0.49</b>  |
|      | 2.4 (88)              | 4.97 (93)  |               |              | 3             |               | 3               |              | 3               |              | 0            | 14           | 14           |
|      |                       |            | 0             |              | 18            |               | 3               |              | 86              |              | ---          | 12           | 83           |
| 384  | <b>EPI91144FD (M)</b> |            | ALI02408B     | 43404        | <b>0</b>      | <b>0.15</b>   | <b>0.12</b>     | <b>0.01</b>  | <b>0.48</b>     | <b>0.43</b>  | <b>0.75</b>  | <b>-0.05</b> | <b>0.14</b>  |
|      |                       |            | EPI22079E     |              | 7             | 5             | 52              | 23           | 34              | 21           | 62           | 69           | 76           |
|      | 5.74 (94)             | 3.93 (92)  | 0,0073        |              | 65            | 94            | 77              | 23           | 91              | 82           | 95           | 66           | 8            |
|      | 11.4 (96)             | 9.81 (96)  | 2018-04-23    |              | <b>1.67</b>   | <b>-0.04</b>  | <b>-0.45</b>    | <b>-0.66</b> | <b>-0.04</b>    | <b>0</b>     | <b>-0.04</b> | <b>-0.04</b> | <b>0</b>     |
|      | 4.58 (93)             | 5.08 (93)  |               |              | 3             |               | 3               |              | 3               |              | 1            | 23           | 23           |
|      |                       |            | 0             |              | 12            |               | 67              |              | 35              |              | 36           | 61           | 68           |



Écart prévu chez les descendants

| Rang | Agneau(Sexe)   |            | Père                   | Propriétaire | Survie agneau<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>Âge 1er agn.<br>ÉPD<br>Rép.<br>% | Poids naissance<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br># Né 1er agn.<br>ÉPD<br>Rép.<br>% | Poids 50j<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>PST1er<br>ÉPD<br>Rép.<br>% | Gain 50-100j<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>Intervalle agn.<br>ÉPD<br>Rép.<br>% | Épais. longe<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br># Né suivant<br>ÉPD<br>Rép.<br>% | Gras dorsal<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>PST+<br>ÉPD<br>Rép.<br>% |
|------|----------------|------------|------------------------|--------------|---|--|---|---|--|---|
| 385  | EPI22067ED (M) |            | DUBE0620A<br>EPI71400A | 43404        | 0.04 0.1<br>7 5<br>96 82  | 0.15 0.06<br>54 24<br>84 46  | 0.35 0.46<br>36 22<br>88 83   | 1.44<br>62<br>99  | 0.3<br>24<br>88  | 0.22<br>24<br>3   |
|      | 8.69 (97)      | 6.89 (96)  | 0,0172                 |              | 1.63<br>6   | -0.06<br>6   | 0.33<br>6   | -1.2<br>1   | -0.08<br>28  | 0.18<br>28  |
|      | 11.38 (96)     | 10.53 (96) | 2017-01-26             |              | 13  | 47   | 75  | 66  | 29   | 74  |
|      | 5.6 (95)       | 7.15 (96)  | 0                      |              |   |  |   |   |  |   |
| 386  | EPI91709FD (M) |            | ALI79464C<br>EPI60435C | 43404        | 0 0.13<br>4 3<br>66 90  | 0.04 0.04<br>54 20<br>61 36  | 0.13 0.63<br>34 16<br>81 88   | 0.74<br>62<br>95  | -0.56<br>68<br>10  | 0.22<br>75<br>3   |
|      | 4.16 (91)      | 0.64 (82)  | 0,0051                 |              | 0.38<br>2   | -0.01<br>2   | 0.04<br>2   | -0.66<br>1  | 0<br>19  | -0.13<br>19   |
|      | 11.38 (96)     | 8.95 (95)  | 2018-08-17             |              | 70  | 93   | 62  | 36  | 82   | 63  |
|      | 6.18 (96)      | 5.11 (93)  | 0                      |              |   |  |   |   |  |   |
| 387  | EPI44944GD     |            | ALI67445E<br>EPI22092E | 43404        | 0.04 0.14<br>1 1<br>97 92   | 0.18 0.09<br>49 10<br>87 69  | 0.45 0.97<br>24 9<br>91 95  | 0.31<br>60<br>87  | 0.24<br>68<br>85   | -0.07<br>75<br>43   |
|      | 3.47 (90)      | 4.32 (92)  | 0,0074                 |              | ---   | ---  | ---   | ---   | -0.08  | 0.3   |
|      | 11.36 (96)     | 9.82 (96)  | 2019-08-28             |              | 0   | 0  | 0   | 0   | 4  | 4   |
|      | 2.86 (89)      | 4.33 (91)  | 0                      |              | ---   | ---  | ---   | ---   | 28   | 77  |
| 388  | ALI76887FD (M) |            | ALI79550C<br>ALI20310D | 43319        | 0.02 0.08<br>3 2<br>84 78   | 0.26 0.14<br>52 17<br>95 89  | 0.41 1.18<br>32 16<br>90 98   | 0.69<br>62<br>94  | -0.64<br>69<br>5   | 0.39<br>76<br>1   |
|      | 4.36 (92)      | -0.8 (75)  | 0,0468                 |              | ---   | ---  | ---   | ---   | -0.08  | 0.52  |
|      | 11.36 (96)     | 8.53 (94)  | 2018-11-22             |              | 0   | 0  | 0   | 0   | 13   | 13  |
|      | 3.81 (92)      | 3.85 (90)  | 0                      |              | ---   | ---  | ---   | ---   | 31   | 84  |
| 389  | ALI25440GD     |            | ALI67368E<br>ALI34375E | 43319        | 0.04 0.14<br>1 1<br>96 94   | 0.2 0.09<br>46 8<br>90 70  | 0.59 0.86<br>20 6<br>93 93  | 0.53<br>58<br>92  | 0.85<br>67<br>98   | -0.22<br>75<br>85   |
|      | 5.19 (93)      | 8.64 (97)  | 0,0522                 |              | ---   | ---  | ---   | ---   | -0.08  | 0.83  |
|      | 11.3 (96)      | 10.98 (97) | 2019-06-21             |              | 0   | 0  | 0   | 0   | 3  | 3   |
|      | 3.4 (91)       | 6.07 (94)  | 0                      |              | ---   | ---  | ---   | ---   | 28   | 90  |

Écart prévu chez les descendants

| Rang | Agneau(Sexe)   |            | Père                   | Propriétaire | Survie agneau<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>Âge 1er agn.<br>ÉPD<br>Rép.<br>% | Poids naissance<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br># Né 1er agn.<br>ÉPD<br>Rép.<br>% | Poids 50j<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>PST1er<br>ÉPD<br>Rép.<br>% | Gain 50-100j<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>Intervalle agn.<br>ÉPD<br>Rép.<br>% | Épais. longe<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br># Né suivant<br>ÉPD<br>Rép.<br>% | Gras dorsal<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>PST+<br>ÉPD<br>Rép.<br>% |
|------|----------------|------------|------------------------|--------------|---|--|---|---|--|---|
| 390  | ALI67826ED (M) |            | ALI79482C<br>ALI02405A | 43319        | -0.01 0.14<br>4 3<br>45 93  | 0.27 0.04<br>54 21<br>96 40  | 0.8 1.01<br>37 19<br>96 96  | 0.06<br>64<br>80  | 1.78<br>69<br>99   | 0.19<br>76<br>5   |
|      | 3.07 (89)      | 5.78 (95)  | 0,0185                 |              |   |  |   |   |  |   |
|      | 11.3 (96)      | 10.18 (96) | 2017-06-07             |              | 1.73  | -0.1   | 0.57  | -0.22   | -0.1   | 1   |
|      | 2.72 (89)      | 5.04 (93)  |                        |              | 3   | 3  | 3   | 1   | 22   | 22  |
|      |                |            | 0                      |              | 10  | 7  | 84  | 20  | 18   | 93  |
| 391  | EPI44600GD     |            | ALI79468C<br>EPI50476D | 43404        | 0 0.07<br>4 3<br>60 75  | 0.19 0.01<br>51 20<br>88 22  | 0.3 1.05<br>30 17<br>87 96  | 0.66<br>56<br>94  | -0.98<br>64<br>1   | -0.12<br>72<br>57   |
|      | 3.86 (91)      | 2 (87)     | 0,0279                 |              |   |  |   |   |  |   |
|      | 11.28 (96)     | 9.2 (95)   | 2019-07-04             |              | 1.41  | -0.09  | 0.46  | ---   | -0.06  | 0.96  |
|      | 4.35 (93)      | 4.95 (92)  |                        |              | 3   | 3  | 3   | 0   | 13   | 13  |
|      |                |            | 0                      |              | 23  | 8  | 80  | ---   | 41   | 93  |
| 392  | EPI63924ED (M) |            | ALI02408B<br>DUBE6249C | 43404        | -0.01 0.1<br>7 5<br>45 82   | 0.26 0.01<br>53 24<br>95 22  | 1.02 0.06<br>33 20<br>98 65   | 1.56<br>61<br>99  | 0.27<br>39<br>86   | 0.28<br>41<br>2   |
|      | 11.83 (98)     | 9.13 (98)  | 0,0118                 |              |   |  |   |   |  |   |
|      | 11.26 (96)     | 11.1 (97)  | 2017-09-13             |              | 1.49  | -0.04  | -0.13   | -0.91   | -0.07  | -0.42   |
|      | 6.08 (95)      | 7.83 (96)  |                        |              | 3   | 3  | 3   | 1   | 25   | 25  |
|      |                |            | 0                      |              | 19  | 67   | 53  | 50  | 38   | 51  |
| 393  | EPI63746ED (M) |            | ALI02508B<br>EPI49633D | 43404        | -0.01 0.14<br>4 3<br>42 94  | 0.16 0.08<br>53 19<br>85 65  | 0.34 0.63<br>33 17<br>88 88   | 1.34<br>62<br>99  | ---  | 0.18<br>17<br>---   |
|      | 7.42 (96)      | ---        | 0,0251                 |              |   |  |   |   |  |   |
|      | 11.25 (96)     | ---        | 2017-07-23             |              | ---   | ---  | ---   | ---   | -0.13  | -0.15   |
|      | 2.31 (88)      | ---        |                        |              | 0   | 0  | 0   | 0   | 18   | 18  |
|      |                |            | 0                      |              | ---   | ---  | ---   | ---   | 9  | 62  |
| 394  | ALI77089GD     |            | ALI67368E<br>ALI87412D | 43319        | 0.04 0.14<br>1 1<br>96 94   | 0.2 0.11<br>48 8<br>90 79  | 0.4 1.35<br>14 5<br>90 99   | 0.05<br>31<br>80  | 1.44<br>68<br>99   | 0.02<br>75<br>24  |
|      | 1.78 (86)      | 5.12 (94)  | 0,0432                 |              |   |  |   |   |  |   |
|      | 11.25 (96)     | 9.97 (96)  | 2019-03-21             |              | ---   | ---  | ---   | ---   | -0.11  | 0.44  |
|      | 0.53 (83)      | 3.02 (88)  |                        |              | 0   | 0  | 0   | 0   | 6  | 6   |
|      |                |            | 0                      |              | ---   | ---  | ---   | ---   | 16   | 81  |

**Écart prévu chez les descendants**

| Rang | Agneau(Sexe)          |            | Père          | Propriétaire | Survie agneau |               | Poids naissance |              | Poids 50j    |                 | Gain 50-100j | Épais. longe | Gras dorsal  |
|------|-----------------------|------------|---------------|--------------|---------------|---------------|-----------------|--------------|--------------|-----------------|--------------|--------------|--------------|
|      |                       |            | Mère          |              | ÉPD Dir Mat   | ÉPD Dir Mat   | ÉPD Dir Mat     | ÉPD Dir Mat  | ÉPD Dir Mat  | ÉPD Dir Mat     | ÉPD Dir      | ÉPD Dir      | ÉPD Dir      |
|      | GAIN(%)               | CARC(%)    | Consanguinité |              | Rép. Dir Mat  | Rép. Dir Mat  | Rép. Dir Mat    | Rép. Dir Mat | Rép. Dir Mat | Rép. Dir        | Rép. Dir     | Rép. Dir     | Rép. Dir     |
|      | MAT(%)                | MAT-U(%)   | Date Naiss.   |              | % Dir Mat     | % Dir Mat     | % Dir Mat       | % Dir Mat    | % Dir Mat    | % Dir           | % Dir        | % Dir        | % Dir        |
|      | MAT-HP(%)             | MAT-UHP(%) | #Progénitures |              | Âge 1er agn.  | # Né 1er agn. | PST1er          | PST1er       | PST1er       | Intervalle agn. | # Né suivant | PST+         | PST+         |
|      |                       |            |               |              | ÉPD           | ÉPD           | ÉPD             | ÉPD          | ÉPD          | ÉPD             | ÉPD          | ÉPD          | ÉPD          |
|      |                       |            |               |              | Rép.          | Rép.          | Rép.            | Rép.         | Rép.         | Rép.            | Rép.         | Rép.         | Rép.         |
|      |                       |            |               |              | %             | %             | %               | %            | %            | %               | %            | %            | %            |
| 395  | <b>ALI25495GD</b>     |            | ALI67590F     | 43319        | <b>0.01</b>   | <b>0.06</b>   | <b>0.2</b>      | <b>0.1</b>   | <b>0.36</b>  | <b>1.4</b>      | <b>0.21</b>  | <b>0.74</b>  | <b>0.06</b>  |
|      |                       |            | ALI34402E     |              | 1             | 1             | 46              | 7            | 21           | 6               | 59           | 67           | 75           |
|      | 1.96 (86)             | 3.21 (90)  | 0,0370        |              | 69            | 71            | 90              | 76           | 89           | 99              | 85           | 97           | 18           |
|      | 11.25 (96)            | 9.45 (95)  | 2019-07-06    |              | ---           | ---           | ---             | ---          | ---          | ---             | ---          | <b>-0.04</b> | <b>1.22</b>  |
|      | 4.7 (93)              | 5.29 (93)  |               |              | 0             | 0             | 0               | 0            | 0            | 0               | 0            | 4            | 4            |
|      |                       |            | 0             |              | ---           | ---           | ---             | ---          | ---          | ---             | ---          | 59           | 96           |
| 396  | <b>ALI67859ED (M)</b> |            | ALI02507B     | 43319        | <b>-0.04</b>  | <b>0.16</b>   | <b>0.12</b>     | <b>0.05</b>  | <b>0.14</b>  | <b>0.88</b>     | <b>-0.17</b> | <b>1.01</b>  | <b>-0.24</b> |
|      |                       |            | ALI87229C     |              | 4             | 3             | 54              | 21           | 35           | 19              | 63           | 69           | 76           |
|      | -1.17 (75)            | 3.42 (91)  | 0,0222        |              | 21            | 96            | 79              | 45           | 82           | 93              | 72           | 99           | 88           |
|      | 11.24 (96)            | 9.33 (95)  | 2017-06-26    |              | <b>1.6</b>    | <b>-0.05</b>  | <b>0.65</b>     | <b>-1.15</b> | <b>0.01</b>  | <b>0.94</b>     |              |              |              |
|      | 5.98 (95)             | 5.61 (94)  |               |              | 5             | 5             | 5               | 3            | 22           | 22              |              |              |              |
|      |                       |            | 0             |              | 14            | 53            | 86              | 63           | 86           | 92              |              |              |              |
| 397  | <b>EPI44749GD</b>     |            | EPI44400F     | 43404        | <b>0.02</b>   | <b>0.19</b>   | <b>0.11</b>     | <b>0.08</b>  | <b>0.28</b>  | <b>0.66</b>     | <b>0.5</b>   | <b>0.76</b>  | <b>0.08</b>  |
|      |                       |            | EPI38394B     |              | 1             | 1             | 47              | 8            | 20           | 6               | 56           | 65           | 73           |
|      | 3.6 (90)              | 4.59 (93)  | 0,0166        |              | 84            | 99            | 76              | 61           | 86           | 89              | 91           | 98           | 15           |
|      | 11.21 (96)            | 9.8 (96)   | 2019-07-22    |              | ---           | ---           | ---             | ---          | ---          | ---             | ---          | <b>-0.07</b> | <b>0.18</b>  |
|      | 3.15 (90)             | 4.45 (91)  |               |              | 0             | 0             | 0               | 0            | 0            | 8               | 8            |              |              |
|      |                       |            | 0             |              | ---           | ---           | ---             | ---          | ---          | 40              | 74           |              |              |
| 398  | <b>ALI76847FD (M)</b> |            | ALI02507B     | 43319        | <b>0</b>      | <b>0.1</b>    | <b>0.18</b>     | <b>0.07</b>  | <b>0.28</b>  | <b>1.11</b>     | <b>0.12</b>  | <b>-0.09</b> | <b>-0.05</b> |
|      |                       |            | ALI67936E     |              | 4             | 3             | 51              | 19           | 31           | 17              | 60           | 67           | 75           |
|      | 1.09 (83)             | 1.16 (84)  | 0,0223        |              | 66            | 84            | 88              | 53           | 86           | 97              | 82           | 61           | 38           |
|      | 11.2 (96)             | 8.86 (94)  | 2018-11-04    |              | <b>1.29</b>   | <b>-0.06</b>  | <b>0.52</b>     | <b>-0.7</b>  | <b>-0.01</b> | <b>0.87</b>     |              |              |              |
|      | 5.46 (94)             | 4.98 (93)  |               |              | 5             | 5             | 5               | 3            | 16           | 16              |              |              |              |
|      |                       |            | 0             |              | 29            | 42            | 82              | 38           | 75           | 91              |              |              |              |
| 399  | <b>EPI44653GD</b>     |            | ALI02408B     | 43404        | <b>-0.01</b>  | <b>0.17</b>   | <b>0.14</b>     | <b>-0.01</b> | <b>0.35</b>  | <b>0.45</b>     | <b>0.57</b>  | <b>0.6</b>   | <b>0.26</b>  |
|      |                       |            | EPI22251E     |              | 7             | 5             | 53              | 24           | 26           | 18              | 24           | 69           | 76           |
|      | 3.83 (91)             | 2.9 (89)   | 0,0301        |              | 46            | 97            | 81              | 15           | 88           | 83              | 93           | 94           | 2            |
|      | 11.18 (96)            | 9.34 (95)  | 2019-07-11    |              | <b>1.42</b>   | <b>-0.04</b>  | <b>0.11</b>     | <b>-0.75</b> | <b>-0.03</b> | <b>-0.34</b>    |              |              |              |
|      | 4.68 (93)             | 4.65 (92)  |               |              | 3             | 3             | 3               | 1            | 23           | 23              |              |              |              |
|      |                       |            | 0             |              | 22            | 71            | 65              | 40           | 68           | 54              |              |              |              |



**Écart prévu chez les descendants**

| Rang | Agneau(Sexe)          |            | Père          | Propriétaire | Survie agneau |               | Poids naissance |              | Poids 50j       |                 | Gain 50-100j | Épais. longe | Gras dorsal  |
|------|-----------------------|------------|---------------|--------------|---------------|---------------|-----------------|--------------|-----------------|-----------------|--------------|--------------|--------------|
|      |                       |            | Mère          |              | ÉPD Dir Mat   | ÉPD Dir Mat   | ÉPD Dir Mat     | ÉPD Dir Mat  | ÉPD Dir Mat     | ÉPD Dir Mat     | ÉPD Dir      | ÉPD Dir      | ÉPD Dir      |
|      | GAIN(%)               | CARC(%)    | Consanguinité |              | Rép. Dir Mat  | Rép. Dir Mat  | Rép. Dir Mat    | Rép. Dir Mat | Rép. Dir Mat    | Rép. Dir Mat    | Rép. Dir     | Rép. Dir     | Rép. Dir     |
|      | MAT(%)                | MAT-U(%)   | Date Naiss.   |              | % Dir Mat     | % Dir Mat     | % Dir Mat       | % Dir Mat    | % Dir Mat       | % Dir Mat       | % Dir        | % Dir        | % Dir        |
|      | MAT-HP(%)             | MAT-UHP(%) | #Progénitures |              | Âge 1er agn.  | # Né 1er agn. | PST1er          | PST1er       | Intervalle agn. | Intervalle agn. | # Né suivant | # Né suivant | PST+         |
|      |                       |            |               |              | ÉPD           | ÉPD           | ÉPD             | ÉPD          | ÉPD             | ÉPD             | ÉPD          | ÉPD          | ÉPD          |
|      |                       |            |               |              | Rép.          | Rép.          | Rép.            | Rép.         | Rép.            | Rép.            | Rép.         | Rép.         | Rép.         |
|      |                       |            |               |              | %             | %             | %               | %            | %               | %               | %            | %            | %            |
| 400  | <b>ALI76884FD (M)</b> |            | ALI16302B     | 43319        | <b>0.04</b>   | <b>0.13</b>   | <b>0.13</b>     | <b>0.08</b>  | <b>0.36</b>     | <b>0.99</b>     | <b>0.07</b>  | <b>-0.15</b> | <b>0.12</b>  |
|      |                       |            | ALI94092A     |              | 4             | 3             | 54              | 21           | 35              | 19              | 63           | 69           | 76           |
|      | 2.04 (86)             | 0.55 (82)  | 0,0239        |              | 96            | 89            | 79              | 64           | 89              | 95              | 81           | 54           | 11           |
|      | 11.18 (96)            | 8.72 (94)  | 2018-11-20    |              | <b>1.27</b>   |               | <b>-0.06</b>    |              | <b>0.92</b>     |                 | <b>-0.73</b> | <b>-0.06</b> | <b>0.81</b>  |
|      | 5.02 (94)             | 4.99 (93)  |               |              | 7             |               | 7               |              | 7               |                 | 5            | 25           | 25           |
|      |                       |            | 0             |              | 29            |               | 42              |              | 93              |                 | 40           | 47           | 90           |
| 401  | <b>EPI91443FD (M)</b> |            | DUBE0620A     | 43404        | <b>0.03</b>   | <b>0.17</b>   | <b>0.18</b>     | <b>0.02</b>  | <b>0.19</b>     | <b>0.6</b>      | <b>0.83</b>  | <b>0.46</b>  | <b>0.16</b>  |
|      |                       |            | EPI22474E     |              | 7             | 5             | 48              | 22           | 31              | 20              | 56           | 24           | 24           |
|      | 4.47 (92)             | 3.93 (92)  | 0,0158        |              | 94            | 97            | 88              | 29           | 83              | 87              | 96           | 92           | 7            |
|      | 11.16 (96)            | 9.53 (95)  | 2018-06-18    |              | <b>1.9</b>    |               | <b>-0.07</b>    |              | <b>0.31</b>     |                 | <b>-1.22</b> | <b>-0.13</b> | <b>-0.16</b> |
|      | 1.89 (87)             | 3.79 (90)  |               |              | 6             |               | 6               |              | 6               |                 | 1            | 22           | 22           |
|      |                       |            | 0             |              | 6             |               | 23              |              | 74              |                 | 67           | 10           | 62           |
| 402  | <b>ALI67858ED (M)</b> |            | ALI02507B     | 43319        | <b>-0.04</b>  | <b>0.16</b>   | <b>0.16</b>     | <b>0.05</b>  | <b>0.26</b>     | <b>0.88</b>     | <b>-0.28</b> | <b>0.66</b>  | <b>-0.22</b> |
|      |                       |            | ALI87229C     |              | 4             | 3             | 54              | 21           | 35              | 19              | 63           | 69           | 76           |
|      | -1.28 (74)            | 2.28 (87)  | 0,0222        |              | 21            | 96            | 85              | 45           | 86              | 93              | 68           | 96           | 84           |
|      | 11.16 (96)            | 8.98 (95)  | 2017-06-26    |              | <b>1.6</b>    |               | <b>-0.05</b>    |              | <b>0.65</b>     |                 | <b>-1.15</b> | <b>0.01</b>  | <b>0.94</b>  |
|      | 5.9 (95)              | 5.27 (93)  |               |              | 5             |               | 5               |              | 5               |                 | 3            | 22           | 22           |
|      |                       |            | 0             |              | 14            |               | 53              |              | 86              |                 | 63           | 86           | 92           |
| 403  | <b>ALI67348ED (M)</b> |            | ALI20271D     | 43319        | <b>0.02</b>   | <b>0.17</b>   | <b>0.3</b>      | <b>0.06</b>  | <b>0.6</b>      | <b>0.71</b>     | <b>0.55</b>  | <b>0.13</b>  | <b>-0.59</b> |
|      |                       |            | ALI87241C     |              | 1             | 1             | 46              | 7            | 20              | 6               | 58           | 67           | 75           |
|      | 4.54 (92)             | 9.24 (98)  | 0,0410        |              | 83            | 97            | 97              | 50           | 94              | 90              | 92           | 80           | 99           |
|      | 11.16 (96)            | 10.91 (97) | 2017-10-10    |              | ---           |               | ---             |              | ---             |                 | ---          | <b>-0.08</b> | <b>-0.06</b> |
|      | 2.23 (88)             | 4.87 (92)  |               |              | 0             |               | 0               |              | 0               |                 | 0            | 4            | 4            |
|      |                       |            | 0             |              | ---           |               | ---             |              | ---             |                 | ---          | 31           | 65           |
| 404  | <b>EPI95069FD (M)</b> |            | ALI02401A     | 43404        | <b>0.01</b>   | <b>0.15</b>   | <b>0.11</b>     | <b>-0.06</b> | <b>0.18</b>     | <b>0.5</b>      | <b>0.59</b>  | <b>0.06</b>  | <b>-0.48</b> |
|      |                       |            | EPI64241E     |              | 6             | 4             | 51              | 22           | 33              | 20              | 61           | 68           | 75           |
|      | 3.37 (90)             | 7.08 (96)  | 0,0455        |              | 73            | 95            | 75              | 3            | 83              | 84              | 93           | 75           | 99           |
|      | 11.14 (96)            | 10.28 (96) | 2018-12-16    |              | <b>1.34</b>   |               | <b>-0.07</b>    |              | <b>0.84</b>     |                 | ---          | <b>-0.08</b> | <b>0.6</b>   |
|      | 4.56 (93)             | 6.32 (95)  |               |              | 1             |               | 1               |              | 1               |                 | 0            | 19           | 19           |
|      |                       |            | 0             |              | 26            |               | 31              |              | 91              |                 | ---          | 31           | 86           |

Écart prévu chez les descendants

| Rang | Agneau(Sexe)          |            | Père          | Propriétaire | Survie agneau |               | Poids naissance |              | Poids 50j       |              | Gain 50-100j | Épais. longe | Gras dorsal |
|------|-----------------------|------------|---------------|--------------|---------------|---------------|-----------------|--------------|-----------------|--------------|--------------|--------------|-------------|
|      | GAIN(%)               | CARC(%)    | Mère          |              | ÉPD Dir Mat   | ÉPD Dir Mat   | ÉPD Dir Mat     | ÉPD Dir Mat  | ÉPD Dir Mat     | ÉPD Dir Mat  | ÉPD Dir      | ÉPD Dir      | ÉPD Dir     |
|      | MAT(%)                | MAT-U(%)   | Consanguinité |              | Rép. Dir Mat  | Rép. Dir Mat  | Rép. Dir Mat    | Rép. Dir Mat | Rép. Dir Mat    | Rép. Dir     | Rép. Dir     | Rép. Dir     | Rép. Dir    |
|      | MAT-HP(%)             | MAT-UHP(%) | Date Naiss.   |              | % Dir Mat     | % Dir Mat     | % Dir Mat       | % Dir Mat    | % Dir Mat       | % Dir        | % Dir        | % Dir        | % Dir       |
|      |                       |            | #Progénitures |              | Âge 1er agn.  | # Né 1er agn. | PST1er          | PST1er       | Intervalle agn. | # Né suivant | PST+         | PST+         | PST+        |
|      |                       |            |               |              | ÉPD           | ÉPD           | ÉPD             | ÉPD          | ÉPD             | ÉPD          | ÉPD          | ÉPD          | ÉPD         |
|      |                       |            |               |              | Rép.          | Rép.          | Rép.            | Rép.         | Rép.            | Rép.         | Rép.         | Rép.         | Rép.        |
|      |                       |            |               |              | %             | %             | %               | %            | %               | %            | %            | %            | %           |
| 405  | <b>EPI63971ED (M)</b> |            | EPI18767C     | 43404        | <b>-0.01</b>  | <b>0.16</b>   | <b>0.21</b>     | <b>0.08</b>  | <b>0.12</b>     | <b>0.59</b>  | <b>1.27</b>  | <b>0.09</b>  | <b>0.02</b> |
|      |                       |            | DUBE9350B     |              | 5             | 4             | 54              | 22           | 35              | 19           | 62           | 24           | 24          |
|      | 5.58 (94)             | 5.14 (94)  | 0,0197        |              | 42            | 96            | 91              | 62           | 81              | 87           | 98           | 78           | 23          |
|      | 11.14 (96)            | 9.82 (96)  | 2017-09-16    |              | <b>1.69</b>   |               | <b>-0.09</b>    |              | <b>0.34</b>     |              | ---          | <b>-0.12</b> | <b>0.2</b>  |
|      | 2.61 (89)             | 4.72 (92)  |               |              | 3             |               | 3               |              | 3               |              | 0            | 14           | 14          |
|      |                       |            | 0             |              | 12            |               | 12              |              | 75              |              | ---          | 12           | 74          |
| 406  | <b>ALI34374ED (M)</b> |            | ALI94214A     | 43319        | <b>0</b>      | <b>0.13</b>   | <b>0.26</b>     | <b>0.08</b>  | <b>0.94</b>     | <b>0.78</b>  | <b>0.55</b>  | <b>0.28</b>  | <b>1.11</b> |
|      |                       |            | ALI68914A     |              | 4             | 3             | 53              | 20           | 35              | 19           | 62           | 67           | 75          |
|      | 6.43 (95)             | -2.37 (67) | 0,0385        |              | 54            | 91            | 96              | 65           | 98              | 91           | 92           | 87           | 1           |
|      | 11.13 (96)            | 8.21 (94)  | 2017-02-21    |              | ---           |               | ---             |              | ---             |              | ---          | <b>-0.08</b> | <b>0.79</b> |
|      | 3.63 (91)             | 3.71 (90)  |               |              | 0             |               | 0               |              | 0               |              | 0            | 23           | 23          |
|      |                       |            | 0             |              | ---           |               | ---             |              | ---             |              | ---          | 30           | 90          |
| 407  | <b>ALI76732FD (M)</b> |            | ALI79654C     | 43319        | <b>0.03</b>   | <b>0.16</b>   | <b>0.16</b>     | <b>0.09</b>  | <b>0.49</b>     | <b>0.68</b>  | <b>0.62</b>  | <b>0.28</b>  | <b>0.47</b> |
|      |                       |            | ALI16326B     |              | 3             | 2             | 39              | 13           | 32              | 14           | 63           | 69           | 76          |
|      | 5.19 (93)             | 1.63 (85)  | 0,0453        |              | 89            | 95            | 85              | 70           | 92              | 89           | 93           | 87           | 1           |
|      | 11.13 (96)            | 9.07 (95)  | 2018-07-23    |              | <b>1.64</b>   |               | <b>-0.09</b>    |              | <b>0.46</b>     |              | ---          | <b>-0.08</b> | <b>0.96</b> |
|      | 4.05 (92)             | 4.91 (92)  |               |              | 2             |               | 2               |              | 2               |              | 0            | 14           | 14          |
|      |                       |            | 0             |              | 13            |               | 9               |              | 80              |              | ---          | 30           | 93          |
| 408  | <b>ALI25511GD</b>     |            | ALI20454D     | 43319        | <b>-0.02</b>  | <b>0.09</b>   | <b>0.17</b>     | <b>-0.04</b> | <b>0.48</b>     | <b>1</b>     | <b>0.27</b>  | <b>0.73</b>  | <b>0.4</b>  |
|      |                       |            | ALI20304D     |              | 3             | 2             | 52              | 15           | 29              | 13           | 62           | 68           | 76          |
|      | 2.72 (88)             | 1.13 (84)  | 0,0388        |              | 31            | 80            | 86              | 8            | 91              | 96           | 86           | 97           | 1           |
|      | 11.12 (96)            | 8.88 (94)  | 2019-07-20    |              | ---           |               | ---             |              | ---             |              | ---          | <b>-0.04</b> | <b>0.73</b> |
|      | 3.62 (91)             | 3.89 (90)  |               |              | 0             |               | 0               |              | 0               |              | 0            | 4            | 4           |
|      |                       |            | 0             |              | ---           |               | ---             |              | ---             |              | ---          | 56           | 88          |
| 409  | <b>ALI67508ED (M)</b> |            | ALI79482C     | 43319        | <b>0.01</b>   | <b>0.07</b>   | <b>0.22</b>     | <b>0.1</b>   | <b>0.49</b>     | <b>1.34</b>  | <b>0.46</b>  | <b>0.77</b>  | <b>0.02</b> |
|      |                       |            | ALI16346C     |              | 4             | 3             | 53              | 19           | 34              | 17           | 63           | 69           | 76          |
|      | 3.79 (91)             | 5.22 (94)  | 0,0757        |              | 67            | 73            | 92              | 72           | 92              | 99           | 90           | 98           | 23          |
|      | 11.12 (96)            | 10.01 (96) | 2017-12-28    |              | <b>0.98</b>   |               | <b>-0.09</b>    |              | <b>0.57</b>     |              | <b>0.39</b>  | <b>-0.06</b> | <b>1.54</b> |
|      | 4.4 (93)              | 6.06 (94)  |               |              | 3             |               | 3               |              | 3               |              | 1            | 19           | 19          |
|      |                       |            | 0             |              | 46            |               | 10              |              | 84              |              | 7            | 41           | 98          |



Écart prévu chez les descendants

| Rang | Agneau(Sexe)   |            | Père          | Propriétaire | Survie agneau |               | Poids naissance |              | Poids 50j    |             | Gain 50-100j    | Épais. longe | Gras dorsal |
|------|----------------|------------|---------------|--------------|---------------|---------------|-----------------|--------------|--------------|-------------|-----------------|--------------|-------------|
|      | GAIN(%)        | CARC(%)    | Mère          |              | ÉPD Dir Mat   | ÉPD Dir Mat   | ÉPD Dir Mat     | ÉPD Dir Mat  | ÉPD Dir Mat  | ÉPD Dir Mat | ÉPD Dir         | ÉPD Dir      | ÉPD Dir     |
|      | MAT(%)         | MAT-U(%)   | Consanguinité |              | Rép. Dir Mat  | Rép. Dir Mat  | Rép. Dir Mat    | Rép. Dir Mat | Rép. Dir Mat | Rép. Dir    | Rép. Dir        | Rép. Dir     | Rép. Dir    |
|      | MAT-HP(%)      | MAT-UHP(%) | Date Naiss.   |              | % Dir Mat     | % Dir Mat     | % Dir Mat       | % Dir Mat    | % Dir Mat    | % Dir       | % Dir           | % Dir        | % Dir       |
|      |                |            | #Progénitures |              | Âge 1er agn.  | # Né 1er agn. | PST1er          | ÉPD          | ÉPD          | ÉPD         | Intervalle agn. | # Né suivant | PST+        |
|      |                |            |               |              | ÉPD           | ÉPD           | ÉPD             | ÉPD          | ÉPD          | ÉPD         | ÉPD             | ÉPD          | ÉPD         |
|      |                |            |               |              | Rép.          | Rép           | Rép             | Rép          | Rép          | Rép.        | Rép.            | Rép.         | Rép.        |
|      |                |            |               |              | %             | %             | %               | %            | %            | %           | %               | %            | %           |
| 410  | EPI44789GD     |            | EPI18767C     | 43404        | 0             | 0.16          | 0.14            | 0.06         | 0.17         | 0.66        | 1.17            | 0.47         | -0.2        |
|      |                |            | EPI91362F     |              | 5             | 3             | 44              | 19           | 28           | 17          | 56              | 64           | 72          |
|      | 5.84 (94)      | 8.11 (97)  | 0,0191        |              | 58            | 95            | 83              | 49           | 83           | 89          | 98              | 92           | 80          |
|      | 11.1 (96)      | 10.57 (96) | 2019-08-12    |              | 1.95          |               | -0.1            |              | 0.41         |             | ---             | -0.13        | 0.14        |
|      | 2.03 (87)      | 5.1 (93)   |               |              | 3             |               | 3               |              | 3            |             | 0               | 6            | 6           |
|      |                |            | 0             |              | 5             |               | 6               |              | 78           |             | ---             | 9            | 72          |
| 411  | ALI67917ED (M) |            | ALI79550C     | 43319        | 0.03          | 0.12          | 0.28            | 0.1          | 0.46         | 1.1         | 0.51            | -0.51        | 0.16        |
|      |                |            | ALI87310D     |              | 3             | 2             | 53              | 18           | 33           | 16          | 62              | 69           | 76          |
|      | 3.79 (91)      | 0.9 (83)   | 0,0232        |              | 93            | 89            | 97              | 73           | 91           | 97          | 91              | 13           | 7           |
|      | 11.09 (96)     | 8.81 (94)  | 2017-09-24    |              | ---           |               | ---             |              | ---          |             | ---             | -0.1         | 0.39        |
|      | 2.07 (87)      | 3.18 (89)  |               |              | 0             |               | 0               |              | 0            |             | 0               | 14           | 14          |
|      |                |            | 0             |              | ---           |               | ---             |              | ---          |             | ---             | 19           | 80          |
| 412  | EPI22419ED (M) |            | ALI02508B     | 43404        | 0             | 0.06          | 0.07            | 0.02         | 0.04         | 0.9         | 1               | 0.16         | 0.12        |
|      |                |            | EPI32321Z     |              | 4             | 3             | 55              | 22           | 36           | 18          | 64              | 19           | 20          |
|      | 4.71 (92)      | 3.75 (91)  | 0,0130        |              | 57            | 71            | 68              | 26           | 78           | 94          | 97              | 82           | 11          |
|      | 11.09 (96)     | 9.51 (95)  | 2017-03-29    |              | ---           |               | ---             |              | ---          |             | ---             | 0            | 0           |
|      | 5.15 (94)      | 5.08 (93)  |               |              | 0             |               | 0               |              | 0            |             | 0               | 22           | 22          |
|      |                |            | 0             |              | ---           |               | ---             |              | ---          |             | ---             | 82           | 67          |
| 413  | ALI25523GD     |            | ALI20454D     | 43319        | 0.01          | 0.16          | 0.28            | 0.01         | 0.66         | 0.85        | 0.22            | 0.66         | 0.34        |
|      |                |            | ALI16282B     |              | 3             | 2             | 53              | 16           | 33           | 15          | 63              | 69           | 76          |
|      | 3.26 (89)      | 1.92 (86)  | 0,0146        |              | 67            | 95            | 96              | 22           | 95           | 93          | 85              | 96           | 1           |
|      | 11.09 (96)     | 9.07 (95)  | 2019-08-01    |              | ---           |               | ---             |              | ---          |             | -0.3            | -0.09        | 0.39        |
|      | 1.63 (86)      | 2.91 (88)  |               |              | 0             |               | 0               |              | 0            |             | 3               | 7            | 7           |
|      |                |            | 0             |              | ---           |               | ---             |              | ---          |             | 22              | 25           | 80          |
| 414  | EPI63551ED (M) |            | DUBE0620A     | 43404        | 0.02          | 0.18          | 0.18            | 0.01         | 0.27         | -0.29       | 1.88            | 0.49         | 0.21        |
|      |                |            | EPI07466D     |              | 7             | 5             | 53              | 24           | 35           | 22          | 62              | 41           | 43          |
|      | 10.05 (97)     | 8.67 (97)  | 0,0148        |              | 86            | 98            | 88              | 23           | 86           | 38          | 99              | 92           | 4           |
|      | 11.05 (95)     | 10.75 (97) | 2017-06-17    |              | 1.62          |               | -0.05           |              | 0.4          |             | -1.11           | -0.07        | 0.3         |
|      | 6.6 (96)       | 8.33 (97)  |               |              | 6             |               | 6               |              | 6            |             | 1               | 26           | 26          |
|      |                |            | 0             |              | 14            |               | 52              |              | 77           |             | 61              | 34           | 77          |

Écart prévu chez les descendants

| Rang | Agneau(Sexe)   |            | Père                   | Propriétaire | Survie agneau<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>Âge 1er agn.<br>ÉPD<br>Rép.<br>% | Poids naissance<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br># Né 1er agn.<br>ÉPD<br>Rép.<br>% | Poids 50j<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>PST1er<br>ÉPD<br>Rép.<br>% | Gain 50-100j<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>Intervalle agn.<br>ÉPD<br>Rép.<br>% | Épais. longe<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br># Né suivant<br>ÉPD<br>Rép.<br>% | Gras dorsal<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>PST+<br>ÉPD<br>Rép.<br>% |
|------|----------------|------------|------------------------|--------------|---|--|---|---|--|---|
| 415  | ALI25471GD     |            | ALI79550C<br>ALI67870E | 43319        | 0.02 0.11<br>3 2<br>89 85   | 0.28 0.11<br>51 17<br>97 79  | 0.14 1.25<br>30 15<br>82 98   | 0.24<br>62<br>85  | 0.19<br>68<br>83   | 0.28<br>76<br>2   |
|      | 0.54 (82)      | -1.3 (73)  | 0,0370                 |              | ---   | ---  | ---   | ---   | -0.05  | 0.76  |
|      | 11.04 (95)     | 8.09 (93)  | 2019-07-01             |              | 0   | 0  | 0   | 0   | 11   | 11  |
|      | 4 (92)         | 3.55 (89)  | 0                      |              | ---   | ---  | ---   | ---   | 55   | 89  |
| 416  | EPI91704FD (M) |            | ALI79464C<br>EPI16280Y | 43404        | -0.01 0.12<br>4 3<br>52 88  | 0.11 0.05<br>54 20<br>75 42  | 0.36 0.53<br>33 16<br>88 85   | 0.75<br>63<br>95  | 1.13<br>64<br>99   | -0.04<br>72<br>35   |
|      | 4.98 (93)      | 7.69 (97)  | 0,0067                 |              | 1.05  | 0  | -0.1  | -0.85   | -0.01  | -0.4  |
|      | 11.04 (95)     | 10.41 (96) | 2018-08-17             |              | 2   | 2  | 2   | 1   | 23   | 23  |
|      | 5.91 (95)      | 6.53 (95)  | 0                      |              | 42  | 95   | 55  | 46  | 80   | 52  |
| 417  | ALI76678FD (M) |            | ALI20450D<br>ALI87343D | 43319        | 0.02 0.05<br>3 2<br>89 65   | 0.36 0.08<br>45 7<br>99 61   | 1 1.09<br>28 12<br>98 97  | 0.54<br>58<br>92  | 0.71<br>66<br>97   | 0.59<br>74<br>1   |
|      | 6.48 (95)      | 2.96 (89)  | 0,0454                 |              | ---   | ---  | ---   | ---   | -0.06  | 0.5   |
|      | 11.02 (95)     | 9.37 (95)  | 2018-06-17             |              | 0   | 0  | 0   | 0   | 4  | 4   |
|      | 4.13 (92)      | 5 (93)     | 0                      |              | ---   | ---  | ---   | ---   | 42   | 83  |
| 418  | ALI76975GD     |            | ALI79482C<br>ALI87303D | 43319        | -0.04 0.11<br>4 3<br>15 86  | 0.22 0.1<br>53 19<br>93 71   | 0.8 0.94<br>34 17<br>96 94  | 0.72<br>62<br>94  | 0.94<br>69<br>99   | 0.43<br>76<br>1   |
|      | 6.23 (95)      | 4.61 (93)  | 0,0547                 |              | 1.62  | -0.1   | 0.04  | 0.1   | -0.09  | 0.79  |
|      | 11 (95)        | 9.79 (96)  | 2019-01-05             |              | 3   | 3  | 3   | 1   | 19   | 19  |
|      | 2.77 (89)      | 4.75 (92)  | 0                      |              | 14  | 5  | 61  | 13  | 24   | 90  |
| 419  | ALI67757ED (M) |            | ALI02550B<br>ALI94087A | 43319        | 0.01 0.07<br>4 3<br>74 73   | 0.23 0.09<br>55 21<br>93 67  | 0.38 1.35<br>36 19<br>89 99   | -0.16<br>63<br>72   | 0.67<br>68<br>96   | 0.58<br>76<br>1   |
|      | 0.08 (80)      | -2.92 (64) | 0,0239                 |              | 1.41  | -0.06  | 0.92  | -0.87   | -0.03  | 1.47  |
|      | 11 (95)        | 7.66 (93)  | 2017-05-04             |              | 2   | 2  | 2   | 2   | 21   | 21  |
|      | 5.86 (95)      | 4.63 (92)  | 0                      |              | 23  | 46   | 93  | 48  | 67   | 98  |

Écart prévu chez les descendants

| Rang | Agneau(Sexe)   |  | Père  | Propriétaire | Survie agneau<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>Âge 1er agn.<br>ÉPD<br>Rép.<br>% | Poids naissance<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br># Né 1er agn.<br>ÉPD<br>Rép.<br>% | Poids 50j<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>PST1er<br>ÉPD<br>Rép.<br>% | Gain 50-100j<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>Intervalle agn.<br>ÉPD<br>Rép.<br>% | Épais. longe<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br># Né suivant<br>ÉPD<br>Rép.<br>% | Gras dorsal<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>PST+<br>ÉPD<br>Rép.<br>% |
|------|----------------|--|---|--------------|---|--|---|---|--|---|
| 420  | ALI67456ED (M) |  | ALI87378D<br>ALI94221A<br>0,0473<br>2017-11-25<br>0 | 43319        | 0.02 0.07<br>2 1<br>80 73<br>1.61<br>1<br>14  | 0.19 0.1<br>51 11<br>88 72<br>-0.07<br>1<br>24   | 0.3 1.47<br>28 11<br>87 99<br>0.87<br>1<br>92                                       | -0.12<br>62<br>74<br>---<br>0<br>---  | -0.53<br>68<br>12<br>-0.05<br>14<br>54   | 0.12<br>75<br>11<br>1.17<br>14<br>95                                    |
| 421  | ALI67679FD (M) |  | ALI79654C<br>ALI34365E<br>0,0406<br>2018-04-22<br>0 | 43319        | 0.03 0.17<br>2 2<br>93 97<br>1.38<br>2<br>24  | 0.19 -0.02<br>51 14<br>89 11<br>-0.06<br>2<br>37   | 0.45 0.45<br>30 13<br>91 83<br>0.37<br>2<br>76                                      | 0.36<br>62<br>88<br>---<br>0<br>---   | 0.55<br>69<br>93<br>-0.04<br>11<br>57  | -0.11<br>76<br>55<br>0.94<br>11<br>92                                   |
| 422  | ALI76646FD (M) |  | ALI02550B<br>ALI20394D<br>0,0540<br>2018-05-31<br>0 | 43319        | 0.02 0.1<br>4 3<br>87 84<br>0.87<br>2<br>51   | 0.28 0.09<br>53 19<br>96 70<br>-0.09<br>2<br>11  | 0.61 1.36<br>33 17<br>94 99<br>0.3<br>2<br>73                                       | -0.21<br>62<br>70<br>-0.5<br>2<br>29  | -0.23<br>68<br>44<br>-0.07<br>17<br>37   | -0.21<br>76<br>82<br>0.89<br>17<br>92                                   |
| 423  | ALI77001GD     |  | ALI02550B<br>ALI67811E<br>0,0263<br>2019-02-06<br>0 | 43319        | -0.01 0.08<br>4 2<br>50 75<br>1.13<br>2<br>37   | 0.15 0.12<br>50 18<br>83 82<br>-0.09<br>2<br>8   | 0.41 1.59<br>30 16<br>90 99<br>0.07<br>2<br>63                                      | -0.11<br>61<br>74<br>-0.36<br>2<br>24   | 0.46<br>68<br>92<br>-0.06<br>13<br>42  | 0.2<br>75<br>4<br>0.96<br>13<br>93                                      |
| 424  | ALI77060GD     |  | ALI02550B<br>ALI16313B<br>0,0288<br>2019-03-14<br>0 | 43319        | 0.03 0.06<br>4 3<br>93 68<br>1.13<br>2<br>37  | 0.26 0.18<br>54 20<br>95 95<br>-0.12<br>2<br>2   | 0.3 1.94<br>35 18<br>87 99<br>0.63<br>2<br>86                                       | -0.22<br>63<br>70<br>-0.44<br>2<br>27   | -1<br>69<br>1<br>-0.08<br>20<br>30   | 0.15<br>76<br>8<br>1.37<br>20<br>97                                     |

Écart prévu chez les descendants

| Rang | Agneau(Sexe)          |            | Père          | Propriétaire | Survie agneau |               | Poids naissance |              | Poids 50j       |                 | Gain 50-100j | Épais. longe | Gras dorsal  |
|------|-----------------------|------------|---------------|--------------|---------------|---------------|-----------------|--------------|-----------------|-----------------|--------------|--------------|--------------|
|      | GAIN(%)               | CARC(%)    | Mère          |              | ÉPD Dir Mat   | ÉPD Dir Mat   | ÉPD Dir Mat     | ÉPD Dir Mat  | ÉPD Dir Mat     | ÉPD Dir Mat     | ÉPD Dir      | ÉPD Dir      | ÉPD Dir      |
|      | MAT(%)                | MAT-U(%)   | Consanguinité |              | Rép. Dir Mat  | Rép. Dir Mat  | Rép. Dir Mat    | Rép. Dir Mat | Rép. Dir Mat    | Rép. Dir Mat    | Rép. Dir     | Rép. Dir     | Rép. Dir     |
|      | MAT-HP(%)             | MAT-UHP(%) | Date Naiss.   |              | % Dir Mat     | % Dir Mat     | % Dir Mat       | % Dir Mat    | % Dir Mat       | % Dir Mat       | % Dir        | % Dir        | % Dir        |
|      |                       |            | #Progénitures |              | Âge 1er agn.  | # Né 1er agn. | PST1er          | PST1er       | Intervalle agn. | Intervalle agn. | # Né suivant | # Né suivant | PST+         |
|      |                       |            |               |              | ÉPD           | ÉPD           | ÉPD             | ÉPD          | ÉPD             | ÉPD             | ÉPD          | ÉPD          | ÉPD          |
|      |                       |            |               |              | Rép.          | Rép.          | Rép.            | Rép.         | Rép.            | Rép.            | Rép.         | Rép.         | Rép.         |
|      |                       |            |               |              | %             | %             | %               | %            | %               | %               | %            | %            | %            |
| 425  | <b>EPI63426ED (M)</b> |            | DUBE0687Y     | 43404        | <b>-0.01</b>  | <b>0.13</b>   | <b>0.17</b>     | <b>0.13</b>  | <b>0.43</b>     | <b>0.58</b>     | <b>1.75</b>  | ---          | <b>-0.13</b> |
|      |                       |            | EPI38144B     |              | 5             | 4             | 54              | 22           | 35              | 19              | 63           | 15           | 17           |
|      | 9.94 (97)             | ---        | 0,0252        |              | 42            | 91            | 86              | 86           | 90              | 87              | 99           | ---          | ---          |
|      | 10.96 (95)            | ---        | 2017-05-18    |              | <b>2.17</b>   |               | <b>-0.1</b>     |              | <b>0.09</b>     |                 | <b>-0.84</b> | <b>-0.16</b> | <b>-0.43</b> |
|      | 1.4 (85)              | ---        |               |              | 3             |               | 3               |              | 3               |                 | 1            | 29           | 29           |
|      |                       |            | 0             |              | 3             |               | 6               |              | 64              |                 | 46           | 3            | 51           |
| 426  | <b>ALI67872ED (M)</b> |            | ALI02507B     | 43319        | <b>0</b>      | <b>0.15</b>   | <b>0.21</b>     | <b>0.12</b>  | <b>0.56</b>     | <b>0.77</b>     | <b>0.14</b>  | <b>0.62</b>  | <b>-0.11</b> |
|      |                       |            | ALI16295B     |              | 4             | 3             | 53              | 20           | 34              | 19              | 42           | 43           | 45           |
|      | 2.56 (88)             | 4.81 (93)  | 0,0187        |              | 56            | 95            | 91              | 81           | 93              | 91              | 83           | 95           | 55           |
|      | 10.95 (95)            | 9.55 (95)  | 2017-07-14    |              | <b>1.15</b>   |               | <b>-0.09</b>    |              | <b>0.71</b>     |                 | <b>-1.05</b> | <b>-0.04</b> | <b>0.89</b>  |
|      | 5.12 (94)             | 5.85 (94)  |               |              | 5             |               | 5               |              | 5               |                 | 3            | 24           | 24           |
|      |                       |            | 0             |              | 36            |               | 12              |              | 88              |                 | 58           | 61           | 92           |
| 427  | <b>ALI76833FD (M)</b> |            | ALI67753E     | 43319        | <b>0</b>      | <b>0.08</b>   | <b>0.31</b>     | <b>0.06</b>  | <b>0.95</b>     | <b>0.78</b>     | <b>0.69</b>  | <b>-0.24</b> | <b>-0.24</b> |
|      |                       |            | ALI20384D     |              | 1             | 1             | 45              | 7            | 19              | 6               | 57           | 66           | 74           |
|      | 7 (95)                | 7.68 (97)  | 0,0360        |              | 65            | 75            | 98              | 47           | 98              | 91              | 94           | 42           | 89           |
|      | 10.94 (95)            | 10.49 (96) | 2018-09-29    |              | ---           |               | ---             |              | ---             |                 | ---          | <b>-0.05</b> | <b>0.75</b>  |
|      | 5.17 (94)             | 6.86 (95)  |               |              | 0             |               | 0               |              | 0               |                 | 0            | 4            | 4            |
|      |                       |            | 0             |              | ---           |               | ---             |              | ---             |                 | ---          | 53           | 89           |
| 428  | <b>ALI76663FD (M)</b> |            | ALI20454D     | 43319        | <b>-0.03</b>  | <b>0.16</b>   | <b>0.12</b>     | <b>0.05</b>  | <b>-0.05</b>    | <b>1.22</b>     | <b>-0.69</b> | <b>-0.04</b> | <b>-0.08</b> |
|      |                       |            | ALI87368D     |              | 3             | 2             | 52              | 15           | 31              | 14              | 62           | 69           | 76           |
|      | -4.85 (56)            | -3.82 (58) | 0,0448        |              | 25            | 96            | 78              | 41           | 74              | 98              | 48           | 67           | 46           |
|      | 10.93 (95)            | 7.27 (92)  | 2018-06-07    |              | ---           |               | ---             |              | ---             |                 | ---          | <b>0.02</b>  | <b>1.68</b>  |
|      | 5.19 (94)             | 3.32 (89)  |               |              | 0             |               | 0               |              | 0               |                 | 0            | 3            | 3            |
|      |                       |            | 0             |              | ---           |               | ---             |              | ---             |                 | ---          | 90           | 99           |
| 429  | <b>ALI25462GD</b>     |            | ALI79482C     | 43319        | <b>-0.02</b>  | <b>0.12</b>   | <b>0.21</b>     | <b>0.11</b>  | <b>0.38</b>     | <b>1.15</b>     | <b>0.36</b>  | <b>0.25</b>  | <b>-0.01</b> |
|      |                       |            | ALI67376E     |              | 4             | 3             | 49              | 17           | 30              | 16              | 61           | 68           | 75           |
|      | 2.43 (87)             | 2.96 (89)  | 0,0444        |              | 37            | 88            | 92              | 80           | 89              | 97              | 88           | 86           | 29           |
|      | 10.93 (95)            | 9.22 (95)  | 2019-06-27    |              | <b>1.53</b>   |               | <b>-0.09</b>    |              | <b>0.19</b>     |                 | <b>-0.02</b> | <b>-0.05</b> | <b>1.09</b>  |
|      | 3.46 (91)             | 4.39 (91)  |               |              | 3             |               | 3               |              | 3               |                 | 1            | 13           | 13           |
|      |                       |            | 0             |              | 17            |               | 9               |              | 68              |                 | 15           | 54           | 94           |

Écart prévu chez les descendants

| Rang | Agneau(Sexe)          |            | Père          | Propriétaire | Survie agneau |               | Poids naissance |              | Poids 50j    |              | Gain 50-100j    | Épais. longe | Gras dorsal  |
|------|-----------------------|------------|---------------|--------------|---------------|---------------|-----------------|--------------|--------------|--------------|-----------------|--------------|--------------|
|      |                       |            | Mère          |              | ÉPD Dir Mat   | ÉPD Dir Mat   | ÉPD Dir Mat     | ÉPD Dir Mat  | ÉPD Dir Mat  | ÉPD Dir Mat  | ÉPD Dir         | ÉPD Dir      | ÉPD Dir      |
|      | GAIN(%)               | CARC(%)    | Consanguinité |              | Rép. Dir Mat  | Rép. Dir Mat  | Rép. Dir Mat    | Rép. Dir Mat | Rép. Dir Mat | Rép. Dir Mat | Rép. Dir        | Rép. Dir     | Rép. Dir     |
|      | MAT(%)                | MAT-U(%)   | Date Naiss.   |              | % Dir Mat     | % Dir Mat     | % Dir Mat       | % Dir Mat    | % Dir Mat    | % Dir Mat    | % Dir           | % Dir        | % Dir        |
|      | MAT-HP(%)             | MAT-UHP(%) | #Progénitures |              | Âge 1er agn.  | # Né 1er agn. | PST1er          | PST1er       | PST1er       | PST1er       | Intervalle agn. | # Né suivant | PST+         |
|      |                       |            |               |              | ÉPD           | ÉPD           | ÉPD             | ÉPD          | ÉPD          | ÉPD          | ÉPD             | ÉPD          | ÉPD          |
|      |                       |            |               |              | Rép.          | Rép.          | Rép.            | Rép.         | Rép.         | Rép.         | Rép.            | Rép.         | Rép.         |
|      |                       |            |               |              | %             | %             | %               | %            | %            | %            | %               | %            | %            |
| 430  | <b>EPI91751FD (M)</b> |            | EPI18767C     | 43404        | <b>-0.02</b>  | <b>0.17</b>   | <b>0.17</b>     | <b>0.05</b>  | <b>0.26</b>  | <b>0.51</b>  | <b>0.98</b>     | <b>-0.49</b> | <b>-0.08</b> |
|      |                       |            | EPI63690E     |              | 5             | 3             | 51              | 20           | 31           | 18           | 61              | 68           | 75           |
|      | 4.99 (93)             | 3.94 (92)  | 0,0425        |              | 31            | 97            | 87              | 44           | 86           | 85           | 97              | 15           | 44           |
|      | 10.92 (95)            | 9.35 (95)  | 2018-08-24    |              | <b>1.51</b>   |               | <b>-0.1</b>     |              | <b>0.69</b>  |              | ---             | <b>-0.11</b> | <b>0.19</b>  |
|      | 2.9 (89)              | 4.54 (92)  |               |              | 3             |               | 3               |              | 3            |              | 0               | 9            | 9            |
|      |                       |            | 0             |              | 18            |               | 7               |              | 87           |              | ---             | 15           | 74           |
| 431  | <b>ALI77191GD</b>     |            | ALI67799E     | 43319        | <b>0.03</b>   | <b>0.12</b>   | <b>0.37</b>     | <b>0.07</b>  | <b>0.55</b>  | <b>0.7</b>   | <b>0.31</b>     | <b>0.59</b>  | <b>-0.04</b> |
|      |                       |            | ALI67846E     |              | 1             | 1             | 45              | 8            | 22           | 7            | 59              | 67           | 75           |
|      | 2.79 (88)             | 4.31 (92)  | 0,0389        |              | 93            | 88            | 99              | 52           | 93           | 90           | 87              | 94           | 33           |
|      | 10.9 (95)             | 9.42 (95)  | 2019-05-19    |              | ---           |               | ---             |              | ---          |              | ---             | ---          | ---          |
|      | 6.8 (96)              | 6.72 (95)  |               |              | 0             |               | 0               |              | 0            |              | 0               | 0            | 0            |
|      |                       |            | 0             |              | ---           |               | ---             |              | ---          |              | ---             | ---          | ---          |
| 432  | <b>EPI95037FD (M)</b> |            | ALI02401A     | 43404        | <b>0.02</b>   | <b>0.11</b>   | <b>0.14</b>     | <b>0.05</b>  | <b>0.23</b>  | <b>0.78</b>  | <b>1.24</b>     | <b>-1.2</b>  | <b>0.21</b>  |
|      |                       |            | EPI22260E     |              | 6             | 5             | 52              | 22           | 33           | 20           | 62              | 69           | 76           |
|      | 6.78 (95)             | 1.44 (85)  | 0,0434        |              | 81            | 86            | 83              | 42           | 85           | 91           | 98              | 1            | 4            |
|      | 10.89 (95)            | 8.82 (94)  | 2018-12-15    |              | <b>1.17</b>   |               | <b>-0.1</b>     |              | <b>0.54</b>  |              | ---             | <b>-0.13</b> | <b>-0.32</b> |
|      | 1.91 (87)             | 3.35 (89)  |               |              | 1             |               | 1               |              | 1            |              | 0               | 21           | 21           |
|      |                       |            | 0             |              | 35            |               | 7               |              | 83           |              | ---             | 9            | 55           |
| 433  | <b>EPI91440FD (M)</b> |            | DUBE0620A     | 43404        | <b>0.04</b>   | <b>0.16</b>   | <b>0.28</b>     | <b>0</b>     | <b>0.72</b>  | <b>0.09</b>  | <b>1.29</b>     | <b>0.34</b>  | <b>0.32</b>  |
|      |                       |            | EPI22411E     |              | 7             | 5             | 44              | 21           | 29           | 20           | 56              | 24           | 24           |
|      | 9.21 (97)             | 6.69 (96)  | 0,0139        |              | 95            | 96            | 97              | 16           | 95           | 67           | 98              | 89           | 1            |
|      | 10.89 (95)            | 10.13 (96) | 2018-06-18    |              | <b>1.92</b>   |               | <b>-0.08</b>    |              | <b>0.36</b>  |              | <b>-1.01</b>    | <b>-0.13</b> | <b>-0.12</b> |
|      | 3.34 (90)             | 5.81 (94)  |               |              | 6             |               | 6               |              | 6            |              | 1               | 20           | 20           |
|      |                       |            | 0             |              | 6             |               | 22              |              | 76           |              | 56              | 9            | 63           |
| 434  | <b>ALI25481GD</b>     |            | ALI79550C     | 43319        | <b>0.02</b>   | <b>0.14</b>   | <b>0.13</b>     | <b>0.11</b>  | <b>-0.03</b> | <b>1.56</b>  | <b>0.06</b>     | <b>0.63</b>  | <b>0.36</b>  |
|      |                       |            | ALI87316D     |              | 3             | 2             | 52              | 17           | 32           | 16           | 62              | 69           | 76           |
|      | -0.49 (78)            | -1.72 (71) | 0,0326        |              | 83            | 93            | 80              | 78           | 75           | 99           | 80              | 95           | 1            |
|      | 10.88 (95)            | 7.93 (93)  | 2019-07-04    |              | ---           |               | ---             |              | ---          |              | ---             | <b>-0.12</b> | <b>0.35</b>  |
|      | -0.85 (78)            | 0.31 (80)  |               |              | 0             |               | 0               |              | 0            |              | 0               | 14           | 14           |
|      |                       |            | 0             |              | ---           |               | ---             |              | ---          |              | ---             | 14           | 79           |

Écart prévu chez les descendants

| Rang | Agneau(Sexe)          |            | Père          | Propriétaire | Survie agneau |               | Poids naissance |              | Poids 50j    |              | Gain 50-100j    | Épais. longe | Gras dorsal  |
|------|-----------------------|------------|---------------|--------------|---------------|---------------|-----------------|--------------|--------------|--------------|-----------------|--------------|--------------|
|      |                       |            | Mère          |              | ÉPD Dir Mat   | ÉPD Dir Mat   | ÉPD Dir Mat     | ÉPD Dir Mat  | ÉPD Dir Mat  | ÉPD Dir Mat  | ÉPD Dir         | ÉPD Dir      | ÉPD Dir      |
|      | GAIN(%)               | CARC(%)    | Consanguinité |              | Rép. Dir Mat  | Rép. Dir Mat  | Rép. Dir Mat    | Rép. Dir Mat | Rép. Dir Mat | Rép. Dir Mat | Rép. Dir        | Rép. Dir     | Rép. Dir     |
|      | MAT(%)                | MAT-U(%)   | Date Naiss.   |              | % Dir Mat     | % Dir Mat     | % Dir Mat       | % Dir Mat    | % Dir Mat    | % Dir Mat    | % Dir           | % Dir        | % Dir        |
|      | MAT-HP(%)             | MAT-UHP(%) | #Progénitures |              | Âge 1er agn.  | # Né 1er agn. | PST1er          | PST1er       | PST1er       | PST1er       | Intervalle agn. | # Né suivant | PST+         |
|      |                       |            |               |              | ÉPD           | ÉPD           | ÉPD             | ÉPD          | ÉPD          | ÉPD          | ÉPD             | ÉPD          | ÉPD          |
|      |                       |            |               |              | Rép.          | Rép.          | Rép.            | Rép.         | Rép.         | Rép.         | Rép.            | Rép.         | Rép.         |
|      |                       |            |               |              | %             | %             | %               | %            | %            | %            | %               | %            | %            |
| 435  | <b>ALI25533GD</b>     |            | ALI02507B     | 43319        | <b>0.02</b>   | <b>0.14</b>   | <b>0.17</b>     | <b>0.1</b>   | <b>0.08</b>  | <b>1.18</b>  | <b>-0.01</b>    | <b>0.09</b>  | <b>-0.21</b> |
|      |                       |            | ALI67466E     |              | 4             | 3             | 48              | 18           | 30           | 17           | 60              | 67           | 75           |
|      | -0.45 (78)            | 1.54 (85)  | 0,0235        |              | 84            | 92            | 87              | 72           | 80           | 98           | 78              | 78           | 84           |
|      | 10.87 (95)            | 8.62 (94)  | 2019-07-28    |              | <b>1.09</b>   |               | <b>-0.07</b>    |              | <b>0.38</b>  |              | <b>-1.02</b>    | <b>-0.04</b> | <b>0.51</b>  |
|      | 3.14 (90)             | 3.37 (89)  |               |              | 5             |               | 5               |              | 5            |              | 3               | 16           | 16           |
|      |                       |            | 0             |              | 40            |               | 27              |              | 77           |              | 56              | 56           | 83           |
| 436  | <b>FSO20285ED</b>     |            | FSO6597B      | 43056        | <b>0</b>      | <b>0.14</b>   | ---             | ---          | <b>1.05</b>  | <b>-0.14</b> | <b>1.3</b>      | ---          | ---          |
|      |                       |            | FSO9000C      |              | 1             | 1             | 0               | 0            | 19           | 6            | 17              | 0            | 0            |
|      | 10.73 (98)            | ---        | 0,0396        |              | 54            | 94            | ---             | ---          | 98           | 51           | 98              | ---          | ---          |
|      | 10.86 (95)            | ---        | 2017-01-07    |              | ---           |               | ---             |              | ---          |              | ---             | ---          | ---          |
|      | 7.06 (97)             | ---        |               |              | 0             |               | 0               |              | 0            |              | 0               | 0            | 0            |
|      |                       |            | 0             |              | ---           |               | ---             |              | ---          |              | ---             | ---          | ---          |
| 437  | <b>EPI44126FD (M)</b> |            | EPI18767C     | 43404        | <b>-0.03</b>  | <b>0.13</b>   | <b>0.18</b>     | <b>0.13</b>  | <b>0.53</b>  | <b>0.53</b>  | <b>1.55</b>     | <b>-0.63</b> | <b>0.22</b>  |
|      |                       |            | EPI07651D     |              | 5             | 4             | 53              | 21           | 33           | 18           | 62              | 68           | 75           |
|      | 9.29 (97)             | 5.08 (94)  | 0,0608        |              | 24            | 90            | 88              | 85           | 92           | 85           | 99              | 6            | 3            |
|      | 10.86 (95)            | 9.73 (95)  | 2018-03-01    |              | <b>2.1</b>    |               | <b>-0.11</b>    |              | <b>0.36</b>  |              | ---             | <b>-0.13</b> | <b>-0.19</b> |
|      | 2.82 (89)             | 4.94 (92)  |               |              | 3             |               | 3               |              | 3            |              | 0               | 9            | 9            |
|      |                       |            | 0             |              | 3             |               | 4               |              | 76           |              | ---             | 10           | 60           |
| 438  | <b>EPI44665GD</b>     |            | EPI44003F     | 43404        | <b>0</b>      | <b>0.14</b>   | <b>0.16</b>     | <b>0.01</b>  | <b>0.18</b>  | <b>0.6</b>   | <b>0.44</b>     | <b>-0.24</b> | <b>-0.16</b> |
|      |                       |            | DUBE6163C     |              | 1             | 1             | 50              | 10           | 25           | 8            | 60              | 67           | 75           |
|      | 2.17 (87)             | 2.7 (89)   | 0,0364        |              | 57            | 93            | 84              | 23           | 83           | 87           | 90              | 43           | 69           |
|      | 10.85 (95)            | 8.97 (95)  | 2019-07-14    |              | ---           |               | ---             |              | ---          |              | ---             | <b>-0.03</b> | <b>0.98</b>  |
|      | 5.98 (95)             | 5.96 (94)  |               |              | 0             |               | 0               |              | 0            |              | 0               | 6            | 6            |
|      |                       |            | 0             |              | ---           |               | ---             |              | ---          |              | ---             | 66           | 93           |
| 439  | <b>ALI67745ED (M)</b> |            | ROP2230Z      | 43319        | <b>0.06</b>   | <b>0.16</b>   | <b>0.18</b>     | <b>0.07</b>  | <b>0.42</b>  | <b>1.05</b>  | <b>0.01</b>     | <b>-0.11</b> | <b>-0.56</b> |
|      |                       |            | ALI16323B     |              | 4             | 3             | 53              | 19           | 34           | 18           | 63              | 69           | 76           |
|      | 2.11 (87)             | 6.1 (95)   | 0,0000        |              | 99            | 95            | 87              | 54           | 90           | 96           | 79              | 58           | 99           |
|      | 10.85 (95)            | 9.9 (96)   | 2017-04-29    |              | <b>1.23</b>   |               | <b>-0.1</b>     |              | <b>0.3</b>   |              | <b>-0.12</b>    | <b>-0.09</b> | <b>0.65</b>  |
|      | 1.53 (86)             | 3.94 (90)  |               |              | 6             |               | 6               |              | 6            |              | 4               | 21           | 21           |
|      |                       |            | 0             |              | 32            |               | 5               |              | 73           |              | 17              | 22           | 87           |





Écart prévu chez les descendants

| Rang | Agneau(Sexe)   |            | Père                   | Propriétaire | Survie agneau<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>Âge 1er agn.<br>ÉPD<br>Rép.<br>% | Poids naissance<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br># Né 1er agn.<br>ÉPD<br>Rép.<br>% | Poids 50j<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>PST1er<br>ÉPD<br>Rép.<br>% | Gain 50-100j<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>Intervalle agn.<br>ÉPD<br>Rép.<br>% | Épais. longe<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br># Né suivant<br>ÉPD<br>Rép.<br>% | Gras dorsal<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>PST+<br>ÉPD<br>Rép.<br>% |
|------|----------------|------------|------------------------|--------------|---|--|---|---|--|---|
| 440  | EPI44654GD     |            | ALI02408B<br>EPI22251E | 43404        | -0.01 0.17<br>7 5<br>46 97  | 0.13 -0.01<br>53 24<br>80 15   | 0.31 0.45<br>26 18<br>87 83   | 0.52<br>24<br>91  | 0.17<br>69<br>82   | 0.25<br>76<br>3   |
|      | 3.37 (90)      | 1.47 (85)  | 0,0301                 |              |   |  |   |   |  |   |
|      | 10.85 (95)     | 8.72 (94)  | 2019-07-11             |              | 1.42<br>3   | -0.04<br>3   | 0.11<br>3   | -0.75<br>1  | -0.03<br>23  | -0.34<br>23   |
|      | 4.37 (93)      | 4.05 (91)  | 0                      |              | 22  | 71   | 65  | 40  | 68   | 54  |
| 441  | EPI44542GD     |            | EPI50347D<br>EPI49562D | 43404        | -0.02 0.1<br>3 2<br>33 84   | 0.23 0.04<br>53 18<br>93 39  | 0.76 -0.04<br>31 15<br>96 58  | 1.88<br>61<br>99  | 0.6<br>68<br>94  | -0.31<br>75<br>96   |
|      | 11.95 (98)     | 14.86 (99) | 0,0308                 |              |   |  |   |   |  |   |
|      | 10.84 (95)     | 12.22 (98) | 2019-06-28             |              | 1.68<br>2   | -0.04<br>2   | 0.2<br>2  | ---<br>0  | -0.04<br>8   | -0.34<br>8  |
|      | 7.42 (97)      | 9.93 (98)  | 0                      |              | 12  | 68   | 69  | ---   | 64   | 55  |
| 442  | ALI76988GD     |            | ALI79482C<br>ALI02526B | 43319        | -0.02 0.12<br>4 3<br>33 88  | 0.32 0.13<br>54 20<br>98 86  | 0.88 1<br>35 18<br>97 95  | 0.58<br>63<br>93  | 1.25<br>69<br>99   | 0.06<br>76<br>18  |
|      | 5.66 (94)      | 7.85 (97)  | 0,0556                 |              |   |  |   |   |  |   |
|      | 10.83 (95)     | 10.45 (96) | 2019-01-15             |              | 1.41<br>3   | -0.11<br>3   | 0.47<br>3   | 0.22<br>1   | -0.09<br>22  | 1.07<br>22  |
|      | 3.26 (90)      | 5.99 (94)  | 0                      |              | 22  | 4  | 80  | 10  | 23   | 94  |
| 443  | ALI25426GD     |            | ALI87420D<br>ALI67343E | 43319        | 0 0.13<br>2 1<br>55 90  | 0.22 0.08<br>49 13<br>92 60  | 0.54 1.18<br>27 12<br>93 98   | 0.08<br>60<br>81  | 0.59<br>68<br>94   | 0.34<br>75<br>1   |
|      | 2.09 (86)      | 0.64 (82)  | 0,0521                 |              |   |  |   |   |  |   |
|      | 10.82 (95)     | 8.56 (94)  | 2019-06-16             |              | 1.67<br>2   | -0.09<br>2   | -0.12<br>2  | ---<br>0  | -0.07<br>5   | 0.74<br>5   |
|      | 1.72 (86)      | 2.62 (87)  | 0                      |              | 12  | 10   | 53  | ---   | 35   | 89  |
| 444  | ALI67731FD (M) |            | ALI02507B<br>ALI20357D | 43319        | 0 0.02<br>4 3<br>54 52  | 0.18 0.11<br>51 19<br>87 78  | 0.35 1.56<br>32 18<br>88 99   | 0.08<br>39<br>81  | 0.41<br>41<br>91   | 0.05<br>43<br>19  |
|      | 1.22 (84)      | 1.77 (86)  | 0,0210                 |              |   |  |   |   |  |   |
|      | 10.8 (95)      | 8.71 (94)  | 2018-05-05             |              | 1.5<br>5  | -0.07<br>5   | 0.52<br>5   | -0.68<br>3  | -0.02<br>19  | 1.13<br>19  |
|      | 5.22 (94)      | 5.07 (93)  | 0                      |              | 18  | 29   | 82  | 37  | 75   | 95  |



**Écart prévu chez les descendants**

| Rang | Agneau(Sexe)   |            | Père<br>Mère<br>Consanguinité<br>Date Naiss. | Propriétaire | Survie agneau<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>Âge 1er agn.<br>ÉPD<br>Rép.<br>% |      | Poids naissance<br>ÉPD Dir Mat<br>Rép Dir Mat<br>% Dir Mat<br># Né 1er agn.<br>ÉPD<br>Rép<br>% |      | Poids 50j<br>ÉPD Dir Mat<br>Rép Dir Mat<br>% Dir Mat<br>PST1er<br>ÉPD<br>Rép<br>% |      | Gain 50-100j<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>Intervalle agn.<br>ÉPD<br>Rép.<br>% |  | Épais. longe<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br># Né suivant<br>ÉPD<br>Rép.<br>% |  | Gras dorsal<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>PST+<br>ÉPD<br>Rép.<br>% |
|------|----------------|------------|--|--------------|---|------|--|------|---|------|---|--|--|--|---|
| 445  | ALI76746FD (M) |            | ALI79654C<br>ALI16282B                       | 43319        | 0.04  | 0.17 | 0.29   | 0.02 | 0.83  | 0.45 | 0.55  |  | 0.01   |  | -0.11   |
|      | 6.2 (94)       | 6.55 (96)  | 0,0121                                       |              | 3   | 2    | 53   | 16   | 33  | 15   | 63  |  | 69   |  | 76  |
|      | 10.8 (95)      | 10.08 (96) | 2018-07-26                                   |              | 97  | 97   | 97   | 27   | 97  | 83   | 92  |  | 71   |  | 54  |
|      | 2.51 (88)      | 4.78 (92)  |  |              | 1.26  |      | -0.09  |      | -0.11   |      | -0.09   |  | -0.09  |  | 0.29  |
|      |                |            |  |              | 2   |      | 2  |      | 2   |      | 3   |  | 14   |  | 14  |
|      |                |            | 0  |              | 30  |      | 12   |      | 54  |      | 17  |  | 24   |  | 77  |
| 446  | ALI25581GD     |            | ALI67399E<br>ALI87400D                       | 43319        | -0.01   | 0.16 | 0.28   | 0.08 | 0.53  | 0.9  | 0.03  |  | 0.68   |  | -0.14   |
|      | 1.25 (84)      | 4 (92)     | 0,0317                                       |              | 1   | 1    | 50   | 10   | 25  | 9    | 27  |  | 30   |  | 33  |
|      | 10.8 (95)      | 9.29 (95)  | 2019-08-21                                   |              | 41  | 95   | 97   | 65   | 92  | 94   | 79  |  | 96   |  | 65  |
|      | 3.9 (92)       | 4.7 (92)   |  |              | ---   |      | ---  |      | ---   |      | ---   |  | -0.04  |  | 0.97  |
|      |                |            | 0  |              | 0   |      | 0  |      | 0   |      | 0   |  | 6  |  | 6   |
|      |                |            |  |              | ---   |      | ---  |      | ---   |      | ---   |  | 63   |  | 93  |
| 447  | EPI95911GD     |            | ALI67547F<br>EPI50422D                       | 43404        | 0.02  | ---  | 0.24   | 0.07 | 0.5   | 0.67 | 0.35  |  | 1.06   |  | -0.32   |
|      | 3.39 (90)      | 8.32 (97)  | 0,0300                                       |              | 1   | 0    | 43   | 6    | 18  | 5    | 57  |  | 65   |  | 74  |
|      | 10.79 (95)     | 10.36 (96) | 2019-06-04                                   |              | 87  | ---  | 94   | 52   | 92  | 89   | 88  |  | 99   |  | 97  |
|      | 3.1 (90)       | 5.41 (93)  |  |              | ---   |      | ---  |      | ---   |      | ---   |  | -0.08  |  | 0.27  |
|      |                |            | 0  |              | 0   |      | 0  |      | 0   |      | 0   |  | 4  |  | 4   |
|      |                |            |  |              | ---   |      | ---  |      | ---   |      | ---   |  | 33   |  | 77  |
| 448  | ALI34407ED (M) |            | ALI79654C<br>ALI02552B                       | 43319        | 0.03  | 0.15 | 0.14   | 0.1  | 0.46  | 0.79 | 0.38  |  | 0.53   |  | 0.52  |
|      | 4 (91)         | 0.84 (83)  | 0,0350                                       |              | 3   | 2    | 53   | 16   | 33  | 15   | 63  |  | 69   |  | 76  |
|      | 10.78 (95)     | 8.58 (94)  | 2017-03-14                                   |              | 95  | 95   | 81   | 72   | 91  | 92   | 89  |  | 93   |  | 1   |
|      | 3.19 (90)      | 3.88 (90)  |  |              | 1.23  |      | -0.09  |      | 0.11  |      | ---   |  | -0.07  |  | 0.86  |
|      |                |            |  |              | 2   |      | 2  |      | 2   |      | 0   |  | 16   |  | 16  |
|      |                |            | 0  |              | 32  |      | 13   |      | 65  |      | ---   |  | 35   |  | 91  |
| 449  | ALI67350ED (M) |            | ALI20271D<br>ALI16319B                       | 43319        | 0.01  | 0.14 | 0.08   | 0.12 | -0.42   | 1.22 | 0.18  |  | -0.83  |  | -0.34   |
|      | -1.95 (71)     | -1.13 (74) | 0,0246                                       |              | 1   | 1    | 50   | 10   | 25  | 9    | 60  |  | 68   |  | 75  |
|      | 10.78 (95)     | 7.9 (93)   | 2017-10-11                                   |              | 68  | 93   | 70   | 83   | 54  | 98   | 84  |  | 1  |  | 98  |
|      | 4.69 (93)      | 3.75 (90)  |  |              | ---   |      | ---  |      | ---   |      | ---   |  | -0.01  |  | 1.07  |
|      |                |            |  |              | 0   |      | 0  |      | 0   |      | 0   |  | 8  |  | 8   |
|      |                |            | 0  |              | ---   |      | ---  |      | ---   |      | ---   |  | 79   |  | 94  |

**Écart prévu chez les descendants**

| Rang | Agneau(Sexe)          |            | Père          | Propriétaire | Survie agneau |               | Poids naissance |                 | Poids 50j    |             | Gain 50-100j | Épais. longe | Gras dorsal  |
|------|-----------------------|------------|---------------|--------------|---------------|---------------|-----------------|-----------------|--------------|-------------|--------------|--------------|--------------|
|      | GAIN(%)               | CARC(%)    | Mère          |              | ÉPD Dir Mat   | ÉPD Dir Mat   | ÉPD Dir Mat     | ÉPD Dir Mat     | ÉPD Dir Mat  | ÉPD Dir Mat | ÉPD Dir      | ÉPD Dir      | ÉPD Dir      |
|      | MAT(%)                | MAT-U(%)   | Consanguinité |              | Rép. Dir Mat  | Rép. Dir Mat  | Rép. Dir Mat    | Rép. Dir Mat    | Rép. Dir Mat | Rép. Dir    | Rép. Dir     | Rép. Dir     | Rép. Dir     |
|      | MAT-HP(%)             | MAT-UHP(%) | Date Naiss.   |              | % Dir Mat     | % Dir Mat     | % Dir Mat       | % Dir Mat       | % Dir Mat    | % Dir       | % Dir        | % Dir        | % Dir        |
|      |                       |            | #Progénitures |              | Âge 1er agn.  | # Né 1er agn. | PST1er          | Intervalle agn. | # Né suivant | PST+        |              |              |              |
|      |                       |            |               |              | ÉPD           | ÉPD           | ÉPD             | ÉPD             | ÉPD          | ÉPD         | ÉPD          | ÉPD          | ÉPD          |
|      |                       |            |               |              | Rép.          | Rép.          | Rép.            | Rép.            | Rép.         | Rép.        | Rép.         | Rép.         | Rép.         |
|      |                       |            |               |              | %             | %             | %               | %               | %            | %           | %            | %            | %            |
| 450  | <b>ALI67657FD (M)</b> |            | ALI79550C     | 43319        | <b>0.02</b>   | <b>0.15</b>   | <b>0.26</b>     | <b>0.1</b>      | <b>0.3</b>   | <b>1.18</b> | <b>0.09</b>  | <b>-0.08</b> | <b>0.05</b>  |
|      |                       |            | ALI20405D     |              | 3             | 2             | 50              | 16              | 23           | 13          | 38           | 41           | 43           |
|      | 0.75 (82)             | 0.12 (80)  | 0,0576        |              | 83            | 94            | 95              | 73              | 87           | 98          | 81           | 62           | 19           |
|      | 10.76 (95)            | 8.28 (94)  | 2018-04-18    |              | ---           |               | ---             |                 | ---          |             | ---          | <b>-0.09</b> | <b>0.64</b>  |
|      | 1.5 (85)              | 2.42 (87)  |               |              | 0             |               | 0               |                 | 0            |             | 0            | 11           | 11           |
|      |                       |            | 0             |              | ---           |               | ---             |                 | ---          |             | ---          | 23           | 87           |
| 451  | <b>EPI22119ED (M)</b> |            | ALI02408B     | 43404        | <b>-0.01</b>  | <b>0.07</b>   | <b>0.16</b>     | <b>-0.03</b>    | <b>0.36</b>  | <b>0.53</b> | <b>0.96</b>  | <b>-0.23</b> | <b>0.13</b>  |
|      |                       |            | EPI15934Y     |              | 8             | 6             | 55              | 26              | 38           | 23          | 64           | 24           | 24           |
|      | 5.66 (94)             | 3.53 (91)  | 0,0143        |              | 45            | 74            | 84              | 10              | 89           | 85          | 97           | 44           | 10           |
|      | 10.76 (95)            | 9.19 (95)  | 2017-02-01    |              | <b>1.57</b>   |               | <b>-0.01</b>    |                 | <b>-0.44</b> |             | <b>-0.91</b> | <b>0</b>     | <b>-0.33</b> |
|      | 5.75 (95)             | 5.34 (93)  |               |              | 3             |               | 3               |                 | 3            |             | 1            | 30           | 30           |
|      |                       |            | 0             |              | 16            |               | 91              |                 | 35           |             | 50           | 84           | 55           |
| 452  | <b>EPI22595ED (M)</b> |            | ALI16130B     | 43404        | <b>0.04</b>   | <b>0.07</b>   | <b>0.31</b>     | <b>0.06</b>     | <b>0.76</b>  | <b>0.6</b>  | <b>1.71</b>  | <b>-0.08</b> | <b>0.22</b>  |
|      |                       |            | EPI60325B     |              | 5             | 3             | 53              | 21              | 33           | 18          | 62           | 21           | 22           |
|      | 11.35 (98)            | 8.39 (97)  | 0,0116        |              | 96            | 74            | 98              | 49              | 96           | 87          | 99           | 62           | 3            |
|      | 10.76 (95)            | 10.59 (96) | 2017-04-21    |              | <b>1.2</b>    |               | <b>-0.1</b>     |                 | <b>-0.03</b> |             | ---          | <b>-0.14</b> | <b>-0.26</b> |
|      | 2.33 (88)             | 5.56 (93)  |               |              | 2             |               | 2               |                 | 2            |             | 0            | 22           | 22           |
|      |                       |            | 0             |              | 34            |               | 5               |                 | 58           |             | ---          | 8            | 58           |
| 453  | <b>EPI44004FD (M)</b> |            | ALI79468C     | 43404        | <b>-0.01</b>  | <b>0.09</b>   | <b>0.06</b>     | <b>-0.06</b>    | <b>-0.08</b> | <b>0.52</b> | <b>0.88</b>  | <b>0.91</b>  | <b>0.25</b>  |
|      |                       |            | EPI07521D     |              | 5             | 3             | 53              | 20              | 32           | 18          | 62           | 68           | 75           |
|      | 3.43 (90)             | 3.43 (91)  | 0,0224        |              | 52            | 79            | 65              | 4               | 72           | 85          | 96           | 99           | 3            |
|      | 10.75 (95)            | 9.07 (95)  | 2018-02-18    |              | <b>1.57</b>   |               | <b>-0.04</b>    |                 | <b>0.41</b>  |             | ---          | <b>0</b>     | <b>1.02</b>  |
|      | 7.15 (97)             | 6.75 (95)  |               |              | 3             |               | 3               |                 | 3            |             | 0            | 15           | 15           |
|      |                       |            | 0             |              | 16            |               | 61              |                 | 78           |             | ---          | 84           | 94           |
| 454  | <b>ALI76726FD (M)</b> |            | ALI87420D     | 43319        | <b>-0.03</b>  | <b>0.16</b>   | <b>0.19</b>     | <b>0.08</b>     | <b>0.41</b>  | <b>1</b>    | <b>0.09</b>  | <b>0.87</b>  | <b>0.23</b>  |
|      |                       |            | ALI87237C     |              | 2             | 2             | 52              | 15              | 31           | 13          | 62           | 69           | 76           |
|      | 1.27 (84)             | 1.53 (85)  | 0,0290        |              | 24            | 95            | 89              | 61              | 90           | 95          | 81           | 99           | 3            |
|      | 10.74 (95)            | 8.64 (94)  | 2018-07-17    |              | <b>1.94</b>   |               | <b>-0.08</b>    |                 | <b>-0.25</b> |             | ---          | <b>-0.06</b> | <b>0.73</b>  |
|      | 2.04 (87)             | 2.85 (88)  |               |              | 2             |               | 2               |                 | 2            |             | 0            | 8            | 8            |
|      |                       |            | 0             |              | 5             |               | 15              |                 | 47           |             | ---          | 44           | 88           |

Écart prévu chez les descendants

| Rang | Agneau(Sexe) |            | Père<br>Mère           | Propriétaire | Survie agneau<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>Âge 1er agn.<br>ÉPD<br>Rép.<br>% |      | Poids naissance<br>ÉPD Dir Mat<br>Rép Dir Mat<br>% Dir Mat<br># Né 1er agn.<br>ÉPD<br>Rép<br>% |      | Poids 50j<br>ÉPD Dir Mat<br>Rép Dir Mat<br>% Dir Mat<br>PST1er<br>ÉPD<br>Rép<br>% |      | Gain 50-100j<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>Intervalle agn.<br>ÉPD<br>Rép.<br>% |       | Épais. longe<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br># Né suivant<br>ÉPD<br>Rép.<br>% |  | Gras dorsal<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>PST+<br>ÉPD<br>Rép.<br>% |  |
|------|--------------|------------|------------------------|--------------|---|------|--|------|---|------|---|-------|--|--|---|--|
| 455  | ALI67564     | FD (M)     | ROP2230Z<br>ALI20479D  | 43319        | 0.04  | 0.13 | 0.27   | 0.06 | 0.67  | 0.87 | -0.01   | -0.07 | 0  |  |   |  |
|      | 2.56 (88)    | 2.18 (87)  | 0,0038                 |              | 4   | 3    | 52   | 19   | 32  | 17   | 62  | 68    | 75   |  |   |  |
|      | 10.73 (95)   | 8.83 (94)  | 2018-01-17             |              | 96  | 91   | 96   | 49   | 95  | 93   | 78  | 63    | 28   |  |   |  |
|      | 3.94 (92)    | 4.14 (91)  |                        |              | 1.15  |      | -0.05  |      | 0.09  |      | -0.42   | -0.04 | 0.32   |  |   |  |
|      |              |            |                        |              | 6   |      | 6  |      | 6   |      | 4   | 21    | 21   |  |   |  |
|      |              |            | 0                      |              | 36  |      | 51   |      | 64  |      | 26  | 64    | 78   |  |   |  |
| 456  | ALI67505     | ED (M)     | ALI79482C<br>ALI16337C | 43319        | -0.01   | 0.11 | 0.3  | 0.16 | 0.56  | 1.48 | 0.27  | 1.17  | 0.28   |  |   |  |
|      | 2.64 (88)    | 3.13 (90)  | 0,0226                 |              | 4   | 3    | 51   | 18   | 31  | 16   | 40  | 41    | 43   |  |   |  |
|      | 10.7 (95)    | 9.1 (95)   | 2017-12-25             |              | 49  | 86   | 97   | 92   | 93  | 99   | 86  | 99    | 2  |  |   |  |
|      | 0.34 (82)    | 2.73 (87)  |                        |              | 1.36  |      | -0.11  |      | 0.27  |      | 0.05  | -0.13 | 0.66   |  |   |  |
|      |              |            |                        |              | 3   |      | 3  |      | 3   |      | 1   | 20    | 20   |  |   |  |
|      |              |            | 0                      |              | 25  |      | 3  |      | 72  |      | 14  | 9     | 87   |  |   |  |
| 457  | ALI67685     | FD (M)     | ALI79654C<br>ALI34346E | 43319        | 0.03  | 0.14 | 0.14   | 0.04 | 0.49  | 0.76 | 0.36  | 0.25  | 0.33   |  |   |  |
|      | 4.01 (91)    | 1.62 (85)  | 0,0601                 |              | 2   | 2    | 47   | 13   | 27  | 12   | 60  | 67    | 75   |  |   |  |
|      | 10.69 (95)   | 8.71 (94)  | 2018-04-27             |              | 92  | 93   | 83   | 38   | 92  | 91   | 89  | 86    | 1  |  |   |  |
|      | 2.85 (89)    | 3.74 (90)  |                        |              | 1.44  |      | -0.07  |      | 0.08  |      | ---   | -0.08 | 0.49   |  |   |  |
|      |              |            |                        |              | 2   |      | 2  |      | 2   |      | 0   | 9     | 9  |  |   |  |
|      |              |            | 0                      |              | 21  |      | 27   |      | 63  |      | ---   | 31    | 83   |  |   |  |
| 458  | EPI64085     | ED (M)     | ALI16130B<br>ALI16230B | 43404        | 0.01  | 0.21 | 0.19   | 0.01 | 0.45  | 0.33 | 0.47  | -0.41 | 0.16   |  |   |  |
|      | 3.85 (91)    | 1.21 (84)  | 0,0180                 |              | 5   | 3    | 52   | 20   | 33  | 18   | 62  | 21    | 22   |  |   |  |
|      | 10.68 (95)   | 8.6 (94)   | 2017-09-29             |              | 79  | 99   | 89   | 22   | 91  | 79   | 91  | 22    | 7  |  |   |  |
|      | 3.76 (91)    | 4.24 (91)  |                        |              | 0.99  |      | -0.06  |      | 0.39  |      | ---   | -0.07 | 0.41   |  |   |  |
|      |              |            |                        |              | 2   |      | 2  |      | 2   |      | 0   | 19    | 19   |  |   |  |
|      |              |            | 0                      |              | 45  |      | 44   |      | 77  |      | ---   | 39    | 81   |  |   |  |
| 459  | EPI91816     | FD (M)     | ALI79464C<br>EPI37934B | 43404        | 0   | 0.14 | 0.12   | 0.18 | 0.38  | 0.52 | 1.25  | -0.13 | -0.02  |  |   |  |
|      | 7.69 (96)    | 6.86 (96)  | 0,0097                 |              | 4   | 3    | 53   | 19   | 33  | 16   | 62  | 67    | 75   |  |   |  |
|      | 10.67 (95)   | 10.01 (96) | 2018-08-28             |              | 63  | 92   | 77   | 95   | 89  | 85   | 98  | 56    | 31   |  |   |  |
|      | 4.38 (93)    | 5.88 (94)  |                        |              | 0.63  |      | -0.06  |      | 0.02  |      | -0.76   | -0.06 | -0.14  |  |   |  |
|      |              |            |                        |              | 2   |      | 2  |      | 2   |      | 1   | 20    | 20   |  |   |  |
|      |              |            | 0                      |              | 62  |      | 39   |      | 60  |      | 41  | 43    | 62   |  |   |  |



Écart prévu chez les descendants

| Rang | Agneau(Sexe)          |            | Père          | Propriétaire | Survie agneau |               | Poids naissance |              | Poids 50j       |              | Gain 50-100j | Épais. longe | Gras dorsal  |
|------|-----------------------|------------|---------------|--------------|---------------|---------------|-----------------|--------------|-----------------|--------------|--------------|--------------|--------------|
|      | GAIN(%)               | CARC(%)    | Mère          |              | ÉPD Dir Mat   | ÉPD Dir Mat   | ÉPD Dir Mat     | ÉPD Dir Mat  | ÉPD Dir Mat     | ÉPD Dir Mat  | ÉPD Dir      | ÉPD Dir      | ÉPD Dir      |
|      | MAT(%)                | MAT-U(%)   | Consanguinité |              | Rép. Dir Mat  | Rép. Dir Mat  | Rép. Dir Mat    | Rép. Dir Mat | Rép. Dir Mat    | Rép. Dir     | Rép. Dir     | Rép. Dir     | Rép. Dir     |
|      | MAT-HP(%)             | MAT-UHP(%) | Date Naiss.   |              | % Dir Mat     | % Dir Mat     | % Dir Mat       | % Dir Mat    | % Dir Mat       | % Dir        | % Dir        | % Dir        | % Dir        |
|      |                       |            | #Progénitures |              | Âge 1er agn.  | # Né 1er agn. | PST1er          | PST1er       | Intervalle agn. | # Né suivant | PST+         | PST+         | PST+         |
|      |                       |            |               |              | ÉPD           | ÉPD           | ÉPD             | ÉPD          | ÉPD             | ÉPD          | ÉPD          | ÉPD          | ÉPD          |
|      |                       |            |               |              | Rép.          | Rép.          | Rép.            | Rép.         | Rép.            | Rép.         | Rép.         | Rép.         | Rép.         |
|      |                       |            |               |              | %             | %             | %               | %            | %               | %            | %            | %            | %            |
| 460  | <b>EPI91800FD (M)</b> |            | EPI18767C     | 43404        | <b>-0.04</b>  | <b>0.19</b>   | <b>0.19</b>     | <b>0.07</b>  | <b>0.11</b>     | <b>0.43</b>  | <b>1.25</b>  | <b>-0.29</b> | <b>0.21</b>  |
|      |                       |            | DUBE9373B     |              | 5             | 4             | 53              | 21           | 35              | 19           | 63           | 68           | 75           |
|      | 5.24 (93)             | 2.33 (88)  | 0,0181        |              | 20            | 99            | 89              | 55           | 80              | 82           | 98           | 36           | 4            |
|      | 10.65 (95)            | 8.81 (94)  | 2018-08-28    |              | <b>1.33</b>   |               | <b>-0.09</b>    |              | <b>0.57</b>     |              | ---          | <b>-0.11</b> | <b>0.21</b>  |
|      | 2.92 (89)             | 4.18 (91)  |               |              | 3             |               | 3               |              | 3               |              | 0            | 14           | 14           |
|      |                       |            | 0             |              | 26            |               | 12              |              | 84              |              | ---          | 17           | 75           |
| 461  | <b>ALI34390ED (M)</b> |            | ALI79482C     | 43319        | <b>-0.01</b>  | <b>0.11</b>   | <b>0.31</b>     | <b>0.1</b>   | <b>0.59</b>     | <b>1.01</b>  | <b>0.57</b>  | <b>0.6</b>   | <b>-0.12</b> |
|      |                       |            | ALI79639C     |              | 4             | 3             | 53              | 19           | 34              | 17           | 63           | 69           | 76           |
|      | 4.24 (92)             | 6.32 (95)  | 0,0289        |              | 51            | 86            | 98              | 71           | 93              | 96           | 92           | 94           | 57           |
|      | 10.62 (95)            | 9.83 (96)  | 2017-02-26    |              | <b>1.19</b>   |               | <b>-0.1</b>     |              | <b>0.27</b>     |              | <b>-0.17</b> | <b>-0.08</b> | <b>0.91</b>  |
|      | 2.8 (89)              | 5.02 (93)  |               |              | 3             |               | 3               |              | 3               |              | 1            | 19           | 19           |
|      |                       |            | 0             |              | 34            |               | 6               |              | 72              |              | 19           | 28           | 92           |
| 462  | <b>ALI77156GD</b>     |            | ALI02507B     | 43319        | <b>-0.01</b>  | <b>0.04</b>   | <b>0.32</b>     | <b>0.07</b>  | <b>0.55</b>     | <b>1.19</b>  | <b>0.26</b>  | <b>0.35</b>  | <b>-0.39</b> |
|      |                       |            | ALI34316D     |              | 4             | 3             | 52              | 20           | 33              | 18           | 62           | 69           | 76           |
|      | 2.3 (87)              | 6.14 (95)  | 0,0192        |              | 46            | 62            | 98              | 55           | 93              | 98           | 86           | 89           | 99           |
|      | 10.61 (95)            | 9.65 (95)  | 2019-05-09    |              | <b>1.5</b>    |               | <b>-0.06</b>    |              | <b>0.5</b>      |              | <b>-0.76</b> | <b>0</b>     | <b>1.02</b>  |
|      | 6.13 (95)             | 6.64 (95)  |               |              | 5             |               | 5               |              | 5               |              | 3            | 20           | 20           |
|      |                       |            | 0             |              | 18            |               | 43              |              | 81              |              | 42           | 83           | 94           |
| 463  | <b>EPI22331ED (M)</b> |            | ALI79468C     | 43404        | <b>-0.02</b>  | <b>0.19</b>   | <b>0.08</b>     | <b>-0.04</b> | <b>-0.24</b>    | <b>0.83</b>  | <b>0.16</b>  | <b>-0.32</b> | <b>0.38</b>  |
|      |                       |            | EPI60200B     |              | 5             | 3             | 54              | 21           | 35              | 19           | 63           | 41           | 43           |
|      | -1.36 (74)            | -5.11 (50) | 0,0153        |              | 34            | 99            | 69              | 7            | 64              | 93           | 83           | 33           | 1            |
|      | 10.61 (95)            | 6.82 (91)  | 2017-03-04    |              | <b>2.19</b>   |               | <b>-0.08</b>    |              | <b>0.19</b>     |              | ---          | <b>-0.06</b> | <b>0.79</b>  |
|      | 1.87 (87)             | 1.07 (83)  |               |              | 3             |               | 3               |              | 3               |              | 0            | 18           | 18           |
|      |                       |            | 0             |              | 2             |               | 17              |              | 69              |              | ---          | 45           | 90           |
| 464  | <b>EPI43650ED (M)</b> |            | ALI02408B     | 43404        | <b>-0.01</b>  | <b>0.16</b>   | <b>0.16</b>     | <b>0.01</b>  | <b>0.55</b>     | <b>0.39</b>  | <b>0.87</b>  | <b>0.06</b>  | <b>-0.06</b> |
|      |                       |            | EPI50308D     |              | 7             | 5             | 52              | 23           | 34              | 21           | 62           | 68           | 75           |
|      | 6.32 (95)             | 6.41 (96)  | 0,0317        |              | 44            | 96            | 85              | 24           | 93              | 81           | 96           | 75           | 41           |
|      | 10.61 (95)            | 9.82 (96)  | 2017-12-24    |              | <b>1.76</b>   |               | <b>-0.07</b>    |              | <b>-0.04</b>    |              | <b>-0.71</b> | <b>-0.1</b>  | <b>-0.26</b> |
|      | 2.31 (88)             | 4.51 (92)  |               |              | 3             |               | 3               |              | 3               |              | 1            | 23           | 23           |
|      |                       |            | 0             |              | 9             |               | 30              |              | 58              |              | 39           | 19           | 58           |

Écart prévu chez les descendants

| Rang | Agneau(Sexe)   |            | Père                   | Propriétaire | Survie agneau<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>Âge 1er agn.<br>ÉPD<br>Rép.<br>% | Poids naissance<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br># Né 1er agn.<br>ÉPD<br>Rép.<br>% | Poids 50j<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>PST1er<br>ÉPD<br>Rép.<br>% | Gain 50-100j<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>Intervalle agn.<br>ÉPD<br>Rép.<br>% | Épais. longe<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br># Né suivant<br>ÉPD<br>Rép.<br>% | Gras dorsal<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>PST+<br>ÉPD<br>Rép.<br>% |
|------|----------------|------------|------------------------|--------------|---|--|---|---|--|---|
| 465  | EPI44885GD     |            | EPI18767C<br>EPI49702D | 43404        | 0<br>5<br>56<br>1.52<br>3<br>18   | 0.15<br>4<br>95<br>-0.1<br>3<br>7  | 0.15<br>21<br>74<br>0.5<br>3<br>81  | 0.81<br>19<br>92<br>---<br>0<br>---   | -0.31<br>43<br>34<br>-0.11<br>12<br>14   | 0.03<br>44<br>21<br>0.12<br>12<br>72                                    |
|      | 4.08 (91)      | 2.68 (89)  | 0,0219                 |              |   |  |   |   |  |   |
|      | 10.6 (95)      | 8.82 (94)  | 2019-08-21             |              |   |  |   |   |  |   |
|      | 1.89 (87)      | 3.44 (89)  |                        |              |   |  |   |   |  |   |
| 466  | ALI76645FD (M) |            | ALI20459D<br>ALI87241C | 43319        | 0.01<br>1<br>70<br>---<br>0<br>---  | 0.14<br>1<br>92<br>---<br>0<br>---   | 0.26<br>7<br>66<br>---<br>0<br>---  | 0.98<br>3<br>95<br>---<br>0<br>---  | 0.21<br>31<br>85<br>---<br>0<br>---  | -0.15<br>67<br>53<br>-0.09<br>4<br>27                                   |
|      | 3.41 (90)      | 0.06 (80)  | 0,0407                 |              |   |  |   |   |  | 0.33  |
|      | 10.6 (95)      | 8.26 (94)  | 2018-05-31             |              |   |  |   |   |  | 0.26  |
|      | 1.56 (86)      | 2.39 (86)  |                        |              |   |  |   |   |  |   |
| 467  | ALI67620FD (M) |            | ALI02550B<br>ALI20363D | 43319        | -0.01<br>3<br>47<br>1.19<br>2<br>34   | 0.03<br>2<br>55<br>-0.09<br>2<br>10  | 0.23<br>17<br>88<br>0.43<br>2<br>79   | 1.69<br>15<br>99<br>-0.4<br>2<br>25   | 0.07<br>56<br>80<br>-0.06<br>13<br>44  | -0.04<br>72<br>36<br>1.16<br>13<br>95                                   |
|      | 1.38 (84)      | 4.29 (92)  | 0,0192                 |              |   |  |   |   |  |   |
|      | 10.59 (95)     | 9.21 (95)  | 2018-03-08             |              |   |  |   |   |  |   |
|      | 3.24 (90)      | 4.58 (92)  |                        |              |   |  |   |   |  |   |
| 468  | EPI63839ED (M) |            | ALI02508B<br>EPI49621D | 43404        | 0<br>4<br>54<br>---<br>0<br>---   | 0.1<br>3<br>83<br>---<br>0<br>---  | 0.13<br>18<br>89<br>---<br>0<br>---   | 0.94<br>15<br>94<br>---<br>0<br>---   | 0.91<br>61<br>96<br>---<br>0<br>---  | ---<br>0<br>---<br>-0.06<br>14<br>46                                    |
|      | 4.92 (93)      | ---        | 0,0135                 |              |   |  |   |   |  | 0.01  |
|      | 10.58 (95)     | ---        | 2017-08-03             |              |   |  |   |   |  |   |
|      | 3.09 (90)      | ---        |                        |              |   |  |   |   |  |   |
| 469  | EPI63517ED (M) |            | ALI79468C<br>EPI07626D | 43404        | -0.04<br>4<br>19<br>1.92<br>3<br>6  | 0.19<br>3<br>98<br>-0.07<br>3<br>25  | 0.08<br>19<br>11<br>0.18<br>3<br>68   | 0.77<br>17<br>91<br>---<br>0<br>---   | -0.02<br>24<br>78<br>-0.06<br>11<br>46   | 0.23<br>24<br>3<br>0.79<br>11<br>90                                     |
|      | -0.72 (77)     | -3.18 (62) | 0,0331                 |              |   |  |   |   |  |   |
|      | 10.58 (95)     | 7.26 (92)  | 2017-06-14             |              |   |  |   |   |  |   |
|      | 2.37 (88)      | 1.91 (85)  |                        |              |   |  |   |   |  |   |

Écart prévu chez les descendants

| Rang | Agneau(Sexe)          | Père                   | Propriétaire | Survie agneau<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>Âge 1er agn.<br>ÉPD<br>Rép.<br>% | Poids naissance<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br># Né 1er agn.<br>ÉPD<br>Rép.<br>% | Poids 50j<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>PST1er<br>ÉPD<br>Rép.<br>% | Gain 50-100j<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>Intervalle agn.<br>ÉPD<br>Rép.<br>% | Épais. longe<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br># Né suivant<br>ÉPD<br>Rép.<br>% | Gras dorsal<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>PST+<br>ÉPD<br>Rép.<br>% |
|------|-----------------------|------------------------|--------------|---|--|---|---|--|---|
| 470  | <b>ALI34342ED (M)</b> | ALI16302B<br>ALI79693C | 43319        | <b>0.04</b> <b>0.09</b><br>4 3<br>97 80   | <b>0.24</b> <b>0.03</b><br>50 18<br>94 31  | <b>0.42</b> <b>0.9</b><br>30 17<br>90 94  | <b>0.05</b><br>60<br>80   | <b>-0.06</b><br>68<br>64   | <b>-0.31</b><br>75<br>96  |
|      | 1.66 (85) 3.84 (91)   | 0,0303                 |              |   |  |   |   |  |   |
|      | 10.58 (95) 9.05 (95)  | 2017-01-10             |              | <b>1.35</b>   | <b>-0.05</b>   | <b>0.71</b>   | <b>-0.68</b>  | <b>-0.01</b>   | <b>1.01</b>   |
|      | 6.09 (95) 6.12 (94)   |                        |              | 7   | 7  | 7   | 5   | 15   | 15  |
|      |                       | 0                      |              | 25  | 49   | 88  | 37  | 79   | 93  |
| 471  | <b>ALI67593FD (M)</b> | ALI16302B<br>ALI87422D | 43319        | <b>0.03</b> <b>0.14</b><br>4 3<br>92 93   | <b>-0.01</b> <b>0.12</b><br>52 19<br>50 81   | <b>-0.17</b> <b>1.56</b><br>33 18<br>68 99  | <b>-0.25</b><br>63<br>69  | <b>0.2</b><br>69<br>84   | <b>-0.24</b><br>76<br>89  |
|      | -1.87 (72) 0.76 (82)  | 0,0608                 |              |   |  |   |   |  |   |
|      | 10.56 (95) 8.26 (94)  | 2018-02-16             |              | <b>1.68</b>   | <b>-0.09</b>   | <b>0.06</b>   | <b>-0.23</b>  | <b>-0.09</b>   | <b>0.5</b>  |
|      | -0.13 (80) 1.15 (83)  |                        |              | 7   | 7  | 7   | 5   | 21   | 21  |
|      |                       | 0                      |              | 12  | 12   | 63  | 20  | 27   | 83  |
| 472  | <b>ALI77154GD</b>     | ALI02550B<br>ALI67884E | 43319        | <b>-0.04</b> <b>0.1</b><br>4 2<br>20 83   | <b>0.17</b> <b>0.08</b><br>50 18<br>86 59  | <b>0.35</b> <b>1.03</b><br>31 16<br>88 96   | <b>0.18</b><br>62<br>84   | <b>1.09</b><br>68<br>99  | <b>-0.07</b><br>76<br>42  |
|      | 1.44 (85) 4.61 (93)   | 0,0427                 |              |   |  |   |   |  |   |
|      | 10.56 (95) 9.21 (95)  | 2019-05-08             |              | <b>1.53</b>   | <b>-0.08</b>   | <b>0.2</b>  | <b>-0.81</b>  | <b>-0.03</b>   | <b>1.08</b>   |
|      | 4.32 (93) 5.1 (93)    |                        |              | 2   | 2  | 2   | 2   | 13   | 13  |
|      |                       | 0                      |              | 17  | 19   | 69  | 44  | 66   | 94  |
| 473  | <b>ALI67658FD (M)</b> | ALI79550C<br>ALI20405D | 43319        | <b>0.02</b> <b>0.15</b><br>3 2<br>83 94   | <b>0.26</b> <b>0.1</b><br>50 16<br>96 73   | <b>0.33</b> <b>1.18</b><br>29 15<br>88 98   | <b>0</b><br>61<br>78  | <b>-0.46</b><br>68<br>18   | <b>-0.25</b><br>75<br>90  |
|      | 0.45 (81) 1.26 (84)   | 0,0576                 |              |   |  |   |   |  |   |
|      | 10.55 (95) 8.38 (94)  | 2018-04-18             |              | ---   | ---  | ---   | ---   | <b>-0.09</b>   | <b>0.64</b>   |
|      | 1.29 (85) 2.52 (87)   |                        |              | 0   | 0  | 0   | 0   | 11   | 11  |
|      |                       | 0                      |              | ---   | ---  | ---   | ---   | 23   | 87  |
| 474  | <b>ALI25529GD</b>     | ALI67581F<br>ALI34397E | 43319        | <b>0.01</b> <b>0.12</b><br>1 1<br>78 87   | <b>0.22</b> <b>0.08</b><br>45 7<br>92 63   | <b>0.34</b> <b>0.78</b><br>20 6<br>88 91  | <b>0.73</b><br>59<br>95   | <b>0.9</b><br>67<br>99   | <b>-0.04</b><br>74<br>34  |
|      | 4.37 (92) 6.52 (96)   | 0,0318                 |              |   |  |   |   |  |   |
|      | 10.54 (95) 9.79 (96)  | 2019-07-28             |              | ---   | ---  | ---   | ---   | <b>-0.05</b>   | <b>0.87</b>   |
|      | 4.61 (93) 6.13 (94)   |                        |              | 0   | 0  | 0   | 0   | 3  | 3   |
|      |                       | 0                      |              | ---   | ---  | ---   | ---   | 51   | 91  |

Écart prévu chez les descendants

| Rang | Agneau(Sexe)   |           | Père                   | Propriétaire | Survie agneau<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>Âge 1er agn.<br>ÉPD<br>Rép.<br>% | Poids naissance<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br># Né 1er agn.<br>ÉPD<br>Rép.<br>% | Poids 50j<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>PST1er<br>ÉPD<br>Rép.<br>% | Gain 50-100j<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>Intervalle agn.<br>ÉPD<br>Rép.<br>% | Épais. longe<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br># Né suivant<br>ÉPD<br>Rép.<br>% | Gras dorsal<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>PST+<br>ÉPD<br>Rép.<br>% |
|------|----------------|-----------|------------------------|--------------|---|--|---|---|--|---|
| 475  | ALI77019GD     |           | ALI02507B<br>ALI67847E | 43319        | 0 0.17<br>4 3<br>58 96  | 0.28 0.01<br>48 18<br>96 23  | 0.53 0.46<br>30 17<br>92 83   | 0.07<br>60<br>81  | 1.86<br>67<br>99   | -0.01<br>75<br>29   |
|      | 1.6 (85)       | 6.25 (95) | 0,0200                 |              |   |  |   |   |  |   |
|      | 10.54 (95)     | 9.55 (95) | 2019-02-27             |              | 1.29  | -0.06  | 0.49  | -1.07   | 0  | 0.56  |
|      | 5.58 (95)      | 6.04 (94) |                        |              | 5   | 5  | 5   | 3   | 16   | 16  |
|      |                |           | 0                      |              | 29  | 42   | 81  | 59  | 82   | 85  |
| 476  | ALI76729FD (M) |           | ALI79550C<br>ALI02390A | 43319        | -0.01 0.14<br>3 2<br>49 92  | 0.29 0.14<br>54 19<br>97 88  | 0.46 1.14<br>35 17<br>91 97   | 0.52<br>63<br>92  | -0.11<br>69<br>59  | -0.1<br>76<br>51  |
|      | 3.32 (90)      | 3.55 (91) | 0,0510                 |              |   |  |   |   |  |   |
|      | 10.52 (95)     | 9.05 (95) | 2018-07-22             |              | ---   | ---  | ---   | -0.18   | -0.13  | 0.81  |
|      | 0.91 (84)      | 3.31 (89) |                        |              | 0   | 0  | 0   | 3   | 17   | 17  |
|      |                |           | 0                      |              | ---   | ---  | ---   | 19  | 10   | 90  |
| 477  | EPI22208ED (M) |           | ALI02508B<br>EPI06683C | 43404        | 0 0.12<br>4 3<br>58 88  | 0.17 0.03<br>50 18<br>86 30  | 0.16 0.54<br>30 15<br>82 86   | 1.21<br>61<br>98  | ---  | ---   |
|      | 5.86 (94)      | ---       | 0,0182                 |              |   |  |   |   |  |   |
|      | 10.51 (95)     | ---       | 2017-02-14             |              | ---   | ---  | ---   | ---   | -0.09  | -0.29   |
|      | 3.19 (90)      | ---       |                        |              | 0   | 0  | 0   | 0   | 14   | 14  |
|      |                |           | 0                      |              | ---   | ---  | ---   | ---   | 26   | 57  |
| 478  | ALI77193GD     |           | ALI16302B<br>ALI20430D | 43319        | 0.03 0.16<br>4 3<br>94 95   | 0.2 0.03<br>51 19<br>90 31   | 0.41 0.73<br>32 18<br>90 91   | 0.26<br>61<br>86  | 0.75<br>68<br>97   | 0.22<br>75<br>3   |
|      | 2.79 (88)      | 2.7 (89)  | 0,0398                 |              |   |  |   |   |  |   |
|      | 10.47 (95)     | 8.81 (94) | 2019-05-20             |              | 1.17  | -0.08  | 0.5   | -0.07   | -0.07  | 0.9   |
|      | 3.42 (91)      | 4.47 (91) |                        |              | 7   | 7  | 7   | 5   | 18   | 18  |
|      |                |           | 0                      |              | 35  | 19   | 81  | 16  | 37   | 92  |
| 479  | ALI25464GD     |           | ALI79550C<br>ALI67864E | 43319        | 0.01 0.06<br>3 2<br>77 71   | 0.29 0.1<br>49 16<br>97 74   | 0.46 1.06<br>29 15<br>91 96   | 0.73<br>61<br>95  | 1.03<br>68<br>99   | 0.02<br>75<br>23  |
|      | 4.61 (92)      | 6.64 (96) | 0,0369                 |              |   |  |   |   |  |   |
|      | 10.46 (95)     | 9.69 (95) | 2019-06-29             |              | ---   | ---  | ---   | ---   | -0.07  | 0.51  |
|      | 3.65 (91)      | 5.45 (93) |                        |              | 0   | 0  | 0   | 0   | 11   | 11  |
|      |                |           | 0                      |              | ---   | ---  | ---   | ---   | 34   | 83  |



Écart prévu chez les descendants

| Rang | Agneau(Sexe)   |            | Père<br>Mère | Propriétaire | Survie agneau<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>Âge 1er agn.<br>ÉPD<br>Rép.<br>% |      | Poids naissance<br>ÉPD Dir Mat<br>Rép Dir Mat<br>% Dir Mat<br># Né 1er agn.<br>ÉPD<br>Rép<br>% |      | Poids 50j<br>ÉPD Dir Mat<br>Rép Dir Mat<br>% Dir Mat<br>PST1er<br>ÉPD<br>Rép<br>% |      | Gain 50-100j<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>Intervalle agn.<br>ÉPD<br>Rép.<br>% | Épais. longe<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br># Né suivant<br>ÉPD<br>Rép.<br>% | Gras dorsal<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>PST+<br>ÉPD<br>Rép.<br>% |
|------|----------------|------------|--------------|--------------|---|------|--|------|---|------|---|--|---|
| 480  | ALI76825FD (M) |            | ALI16302B    | 43319        | 0.04  | 0.15 | 0.17   | 0.07 | 0.38  | 0.98 | 0   | -0.01  | 0.57  |
|      |                |            | ALI67848E    |              | 4   | 3    | 50   | 18   | 30  | 17   | 60  | 68   | 75  |
|      | 1.53 (85)      | -3.27 (61) | 0,0614       |              | 96  | 94   | 87   | 53   | 89  | 95   | 78  | 69   | 1   |
|      | 10.45 (95)     | 7.24 (92)  | 2018-09-30   |              | 1.1   |      | -0.09  |      | 0.42  |      | -0.48   | -0.08  | 0.6   |
|      | 1.98 (87)      | 1.9 (85)   |              |              | 7   |      | 7  |      | 7   |      | 5   | 18   | 18  |
|      |                |            | 0            |              | 39  |      | 10   |      | 78  |      | 28  | 28   | 86  |
| 481  | EPI22363ED (M) |            | ALI79468C    | 43404        | -0.04   | 0.16 | 0.09   | 0.08 | 0.03  | 1.17 | 0.14  | -0.18  | 0.16  |
|      |                |            | EPI60151B    |              | 4   | 3    | 51   | 20   | 32  | 18   | 62  | 24   | 24  |
|      | -0.16 (79)     | -1.88 (70) | 0,0262       |              | 18  | 96   | 72   | 58   | 77  | 98   | 83  | 50   | 6   |
|      | 10.45 (95)     | 7.51 (92)  | 2017-03-15   |              | 1.59  |      | -0.1   |      | 0.32  |      | ---   | -0.11  | 0.74  |
|      | 0.58 (83)      | 1.37 (83)  |              |              | 3   |      | 3  |      | 3   |      | 0   | 15   | 15  |
|      |                |            | 0            |              | 15  |      | 6  |      | 74  |      | ---   | 17   | 89  |
| 482  | ALI67807ED (M) |            | ALI79550C    | 43319        | 0.01  | 0.11 | 0.33   | 0.12 | 0.66  | 0.86 | 0.55  | -0.11  | 0.05  |
|      |                |            | ALI02400A    |              | 3   | 2    | 54   | 19   | 34  | 17   | 43  | 42   | 44  |
|      | 4.63 (92)      | 3.53 (91)  | 0,0809       |              | 78  | 86   | 98   | 80   | 95  | 93   | 92  | 59   | 18  |
|      | 10.44 (95)     | 8.91 (95)  | 2017-05-27   |              | ---   |      | ---  |      | ---   |      | ---   | -0.1   | 0.46  |
|      | 3.22 (90)      | 4.63 (92)  |              |              | 0   |      | 0  |      | 0   |      | 0   | 16   | 16  |
|      |                |            | 0            |              | ---   |      | ---  |      | ---   |      | ---   | 20   | 82  |
| 483  | ALI34428ED (M) |            | ALI79550C    | 43319        | 0.03  | 0.09 | 0.31   | 0.1  | 0.63  | 1.11 | 0.35  | 0.05   | -0.02   |
|      |                |            | ALI87382D    |              | 3   | 2    | 52   | 18   | 31  | 15   | 62  | 69   | 76  |
|      | 3.71 (91)      | 3.7 (91)   | 0,0640       |              | 92  | 79   | 98   | 73   | 94  | 97   | 88  | 75   | 32  |
|      | 10.44 (95)     | 8.96 (95)  | 2017-03-27   |              | ---   |      | ---  |      | ---   |      | ---   | -0.09  | 0.35  |
|      | 2.41 (88)      | 3.95 (90)  |              |              | 0   |      | 0  |      | 0   |      | 0   | 13   | 13  |
|      |                |            | 0            |              | ---   |      | ---  |      | ---   |      | ---   | 23   | 79  |
| 484  | EPI22133ED (M) |            | DUBE0620A    | 43404        | 0.03  | 0.15 | 0.14   | 0.11 | 0.59  | 0.25 | 1.37  | 0.38   | 0.14  |
|      |                |            | EPI53995A    |              | 7   | 5    | 54   | 24   | 37  | 23   | 63  | 24   | 24  |
|      | 9.64 (97)      | 8.55 (97)  | 0,0171       |              | 93  | 95   | 83   | 79   | 93  | 75   | 99  | 90   | 8   |
|      | 10.44 (95)     | 10.3 (96)  | 2017-02-02   |              | 1.32  |      | -0.07  |      | -0.02   |      | -0.73   | -0.12  | -0.19   |
|      | 3.06 (90)      | 5.88 (94)  |              |              | 6   |      | 6  |      | 6   |      | 1   | 28   | 28  |
|      |                |            | 0            |              | 27  |      | 23   |      | 58  |      | 40  | 13   | 60  |

Écart prévu chez les descendants

| Rang | Agneau(Sexe)   |           | Père                    | Propriétaire | Survie agneau<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>Âge 1er agn.<br>ÉPD<br>Rép.<br>% | Poids naissance<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br># Né 1er agn.<br>ÉPD<br>Rép.<br>% | Poids 50j<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>PST1er<br>ÉPD<br>Rép.<br>% | Gain 50-100j<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>Intervalle agn.<br>ÉPD<br>Rép.<br>% | Épais. longe<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br># Né suivant<br>ÉPD<br>Rép.<br>% | Gras dorsal<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>PST+<br>ÉPD<br>Rép.<br>% |
|------|----------------|-----------|-------------------------|--------------|---|--|---|---|--|---|
| 485  | ALI67458ED (M) |           | ALI02550B<br>ALI02390A  | 43319        | -0.02 0.08<br>4 3<br>33 76  | 0.22 0.14<br>54 20<br>92 90  | 0.6 1.46<br>35 18<br>94 99  | 0.09<br>63<br>81  | 0.59<br>69<br>94   | 0.24<br>76<br>3   |
|      | 2.23 (87)      | 1.59 (85) | 0,0321                  |              | 1.3   | -0.12  | 0.63  | -0.21   | -0.09  | 1.42  |
|      | 10.43 (95)     | 8.47 (94) | 2017-11-26              |              | 2   | 2  | 2   | 4   | 22   | 22  |
|      | 2.35 (88)      | 3.75 (90) |                         |              | 28  | 1  | 86  | 20  | 23   | 97  |
| 486  | VIGO86758ED    |           | ALI68609Z<br>VIGO81691Z | 43403        | 0.02 0.14<br>6 4<br>83 94   | --- ---<br>0 0<br>--- ---  | 0.53 1.12<br>35 20<br>92 97   | 0.01<br>41<br>79  | ---<br>0<br>---  | ---<br>0<br>---   |
|      | 2.04 (86)      | ---       | 0,0216                  |              | 2.4   | -0.11  | 1.02  | -0.49   | -0.12  | 1.46  |
|      | 10.43 (95)     | ---       | 2017-01-06              |              | 8   | 8  | 8   | 5   | 32   | 32  |
|      | 2.64 (89)      | ---       |                         |              | 1   | 3  | 95  | 29  | 14   | 98  |
| 487  | ALI34506ED (M) |           | ROP2230Z<br>ALI87412D   | 43319        | 0.04 0.14<br>4 3<br>97 93   | 0.28 0.08<br>51 18<br>97 59  | 0.8 1.06<br>31 17<br>96 96  | 0.17<br>60<br>84  | 1.25<br>68<br>99   | 0.5<br>75<br>1  |
|      | 4.16 (91)      | 2.9 (89)  | 0,0057                  |              | 0.95  | -0.09  | -0.41   | 0.09  | -0.12  | -0.39   |
|      | 10.42 (95)     | 8.88 (94) | 2017-04-28              |              | 6   | 6  | 6   | 4   | 22   | 22  |
|      | -0.78 (78)     | 1.46 (84) |                         |              | 47  | 12   | 37  | 13  | 12   | 53  |
| 488  | EPI92050FD (M) |           | EPI18767C<br>EPI60912C  | 43404        | -0.01 0.14<br>5 4<br>46 92  | 0.16 0.16<br>53 21<br>85 93  | 0.43 0.7<br>34 19<br>90 90  | 1<br>62<br>97   | -0.53<br>39<br>12  | 0.1<br>42<br>12   |
|      | 6.28 (95)      | 3.57 (91) | 0,0245                  |              | 1.36  | -0.1   | 0.65  | ---   | -0.12  | 0.02  |
|      | 10.42 (95)     | 8.95 (95) | 2018-09-04              |              | 3   | 3  | 3   | 0   | 13   | 13  |
|      | 2.63 (89)      | 4.32 (91) |                         |              | 25  | 6  | 86  | ---   | 12   | 68  |
| 489  | EPI22589ED (M) |           | ALI79464C<br>DUBE9345B  | 43404        | -0.01 0.16<br>4 3<br>42 96  | 0.14 0.11<br>53 19<br>82 76  | 0.24 0.33<br>32 16<br>85 79   | 1<br>62<br>97   | 0.27<br>41<br>87   | 0.02<br>43<br>23  |
|      | 5.3 (93)       | 5.34 (94) | 0,0071                  |              | 0.9   | -0.02  | 0.19  | -0.95   | -0.04  | 0.27  |
|      | 10.4 (95)      | 9.34 (95) | 2017-04-21              |              | 2   | 2  | 2   | 1   | 19   | 19  |
|      | 5.71 (95)      | 6.34 (95) |                         |              | 50  | 86   | 69  | 52  | 61   | 77  |



Écart prévu chez les descendants

| Rang | Agneau(Sexe)   |            | Père          | Propriétaire | Survie agneau |               | Poids naissance |              | Poids 50j    |                 | Gain 50-100j | Épais. longe | Gras dorsal |
|------|----------------|------------|---------------|--------------|---------------|---------------|-----------------|--------------|--------------|-----------------|--------------|--------------|-------------|
|      | GAIN(%)        | CARC(%)    | Mère          |              | ÉPD Dir Mat   | ÉPD Dir Mat   | ÉPD Dir Mat     | ÉPD Dir Mat  | ÉPD Dir Mat  | ÉPD Dir Mat     | ÉPD Dir      | ÉPD Dir      | ÉPD Dir     |
|      | MAT(%)         | MAT-U(%)   | Consanguinité |              | Rép. Dir Mat  | Rép. Dir Mat  | Rép. Dir Mat    | Rép. Dir Mat | Rép. Dir Mat | Rép. Dir        | Rép. Dir     | Rép. Dir     | Rép. Dir    |
|      | MAT-HP(%)      | MAT-UHP(%) | Date Naiss.   |              | % Dir Mat     | % Dir Mat     | % Dir Mat       | % Dir Mat    | % Dir Mat    | % Dir           | % Dir        | % Dir        | % Dir       |
|      |                |            | #Progénitures |              | Âge 1er agn.  | # Né 1er agn. | PST1er          | PST1er       | PST1er       | Intervalle agn. | # Né suivant | PST+         | PST+        |
|      |                |            |               |              | ÉPD           | ÉPD           | ÉPD             | ÉPD          | ÉPD          | ÉPD             | ÉPD          | ÉPD          | ÉPD         |
|      |                |            |               |              | Rép.          | Rép           | Rép             | Rép          | Rép          | Rép.            | Rép.         | Rép.         | Rép.        |
|      |                |            |               |              | %             | %             | %               | %            | %            | %               | %            | %            | %           |
| 490  | EPI64247ED (M) |            | ALI02401A     | 43404        | 0.02          | 0.14          | 0.24            | 0.02         | 0.4          | 0.56            | 0.6          | 0.71         | 0.33        |
|      |                |            | EPI60253B     |              | 6             | 5             | 54              | 24           | 37           | 22              | 63           | 69           | 76          |
|      | 4.01 (91)      | 2.83 (89)  | 0,0295        |              | 88            | 93            | 94              | 26           | 90           | 86              | 93           | 97           | 1           |
|      | 10.4 (95)      | 8.68 (94)  | 2017-11-04    |              | 1.09          |               | -0.09           |              | 0.73         |                 | ---          | -0.09        | 0.31        |
|      | 3.21 (90)      | 4.34 (91)  |               |              | 1             |               | 1               |              | 1            |                 | 0            | 24           | 24          |
|      |                |            | 0             |              | 40            |               | 11              |              | 88           |                 | ---          | 23           | 78          |
| 491  | ALI77036GD     |            | ALI02550B     | 43319        | -0.04         | 0.09          | 0.17            | 0.11         | 0.07         | 1.62            | -0.25        | -0.45        | 0.18        |
|      |                |            | ALI20426D     |              | 4             | 3             | 52              | 18           | 33           | 17              | 62           | 69           | 76          |
|      | -2.34 (69)     | -4.67 (52) | 0,0430        |              | 22            | 80            | 87              | 79           | 79           | 99              | 69           | 19           | 5           |
|      | 10.4 (95)      | 6.72 (91)  | 2019-03-06    |              | 1.12          |               | -0.1            |              | 0.39         |                 | -0.79        | -0.05        | 1.27        |
|      | 2.02 (87)      | 1.33 (83)  |               |              | 2             |               | 2               |              | 2            |                 | 2            | 17           | 17          |
|      |                |            | 0             |              | 38            |               | 5               |              | 77           |                 | 43           | 50           | 96          |
| 492  | EPI91259FD (M) |            | ALI79464C     | 43404        | 0.01          | 0.11          | 0               | 0.06         | 0            | 0.64            | 0.68         | 0.77         | 0.04        |
|      |                |            | EPI49859D     |              | 3             | 2             | 50              | 18           | 29           | 15              | 60           | 64           | 72          |
|      | 3.46 (90)      | 4.77 (93)  | 0,0126        |              | 75            | 84            | 52              | 48           | 76           | 88              | 94           | 98           | 20          |
|      | 10.39 (95)     | 9.19 (95)  | 2018-05-18    |              | 0.41          |               | -0.02           |              | 0.27         |                 | -0.6         | 0            | 0.75        |
|      | 6.56 (96)      | 6.63 (95)  |               |              | 2             |               | 2               |              | 2            |                 | 1            | 15           | 15          |
|      |                |            | 0             |              | 69            |               | 88              |              | 72           |                 | 33           | 83           | 89          |
| 493  | ALI67518ED (M) |            | ALI16302B     | 43319        | 0.03          | 0.16          | 0.12            | 0.05         | 0.19         | 1.15            | -0.38        | 0.54         | 0.07        |
|      |                |            | ALI87392D     |              | 4             | 3             | 53              | 20           | 34           | 19              | 39           | 41           | 44          |
|      | -1.28 (74)     | -0.34 (78) | 0,0509        |              | 91            | 96            | 78              | 40           | 83           | 97              | 63           | 93           | 16          |
|      | 10.37 (95)     | 7.86 (93)  | 2017-12-30    |              | 1.12          |               | -0.08           |              | 0.3          |                 | -0.21        | -0.06        | 0.86        |
|      | 1.78 (86)      | 2.2 (86)   |               |              | 7             |               | 7               |              | 7            |                 | 5            | 21           | 21          |
|      |                |            | 0             |              | 38            |               | 15              |              | 73           |                 | 20           | 47           | 91          |
| 494  | EPI43905FD (M) |            | ALI79464C     | 43404        | -0.01         | 0.11          | 0.05            | 0.06         | 0.21         | 0.67            | 0.85         | 0.95         | 0.06        |
|      |                |            | EPI60307B     |              | 4             | 3             | 53              | 19           | 32           | 16              | 62           | 67           | 75          |
|      | 4.95 (93)      | 6.42 (96)  | 0,0042        |              | 44            | 85            | 62              | 47           | 84           | 89              | 96           | 99           | 17          |
|      | 10.35 (95)     | 9.62 (95)  | 2018-01-28    |              | 0.95          |               | -0.03           |              | -0.32        |                 | -0.49        | -0.04        | -0.09       |
|      | 4.16 (92)      | 5.25 (93)  |               |              | 2             |               | 2               |              | 2            |                 | 1            | 17           | 17          |
|      |                |            | 0             |              | 47            |               | 81              |              | 42           |                 | 29           | 64           | 64          |

Écart prévu chez les descendants

| Rang | Agneau(Sexe)          |            | Père          | Propriétaire | Survie agneau |               | Poids naissance |              | Poids 50j       |                 | Gain 50-100j | Épais. longe | Gras dorsal  |
|------|-----------------------|------------|---------------|--------------|---------------|---------------|-----------------|--------------|-----------------|-----------------|--------------|--------------|--------------|
|      | GAIN(%)               | CARC(%)    | Mère          |              | ÉPD Dir Mat   | ÉPD Dir Mat   | ÉPD Dir Mat     | ÉPD Dir Mat  | ÉPD Dir Mat     | ÉPD Dir Mat     | ÉPD Dir      | ÉPD Dir      | ÉPD Dir      |
|      | MAT(%)                | MAT-U(%)   | Consanguinité |              | Rép. Dir Mat  | Rép. Dir Mat  | Rép. Dir Mat    | Rép. Dir Mat | Rép. Dir Mat    | Rép. Dir Mat    | Rép. Dir     | Rép. Dir     | Rép. Dir     |
|      | MAT-HP(%)             | MAT-UHP(%) | Date Naiss.   |              | % Dir Mat     | % Dir Mat     | % Dir Mat       | % Dir Mat    | % Dir Mat       | % Dir Mat       | % Dir        | % Dir        | % Dir        |
|      |                       |            | #Progénitures |              | Âge 1er agn.  | # Né 1er agn. | PST1er          | PST1er       | Intervalle agn. | Intervalle agn. | # Né suivant | # Né suivant | PST+         |
|      |                       |            |               |              | ÉPD           | ÉPD           | ÉPD             | ÉPD          | ÉPD             | ÉPD             | ÉPD          | ÉPD          | ÉPD          |
|      |                       |            |               |              | Rép.          | Rép.          | Rép.            | Rép.         | Rép.            | Rép.            | Rép.         | Rép.         | Rép.         |
|      |                       |            |               |              | %             | %             | %               | %            | %               | %               | %            | %            | %            |
| 495  | <b>EPI43450ED (M)</b> |            | ALI68559Z     | 43404        | <b>0.01</b>   | <b>0.14</b>   | <b>0.09</b>     | <b>0.02</b>  | <b>0.02</b>     | <b>0.76</b>     | <b>0.41</b>  | <b>0.47</b>  | <b>-0.27</b> |
|      |                       |            | EPI60150B     |              | 7             | 5             | 54              | 24           | 37              | 22              | 63           | 68           | 75           |
|      | 1.65 (85)             | 4.85 (93)  | 0,0162        |              | 73            | 93            | 72              | 28           | 77              | 91              | 90           | 92           | 93           |
|      | 10.35 (95)            | 9.13 (95)  | 2017-11-09    |              | <b>0.65</b>   |               | <b>-0.07</b>    |              | <b>0.59</b>     |                 | <b>-0.63</b> | <b>-0.06</b> | <b>1.3</b>   |
|      | 4.08 (92)             | 5.46 (93)  |               |              | 7             |               | 7               |              | 7               |                 | 1            | 28           | 28           |
|      |                       |            | 0             |              | 61            |               | 23              |              | 84              |                 | 35           | 41           | 96           |
| 496  | <b>ALI67785ED (M)</b> |            | ALI79550C     | 43319        | <b>0</b>      | <b>0.13</b>   | <b>0.27</b>     | <b>0.12</b>  | <b>0.32</b>     | <b>1.07</b>     | <b>0.33</b>  | <b>0.6</b>   | <b>0.22</b>  |
|      |                       |            | ALI16335C     |              | 3             | 2             | 53              | 18           | 33              | 16              | 63           | 69           | 76           |
|      | 1.88 (86)             | 1.48 (85)  | 0,0817        |              | 60            | 90            | 96              | 83           | 88              | 96              | 88           | 94           | 3            |
|      | 10.34 (95)            | 8.29 (94)  | 2017-05-20    |              | ---           |               | ---             |              | ---             |                 | ---          | <b>-0.09</b> | <b>0.81</b>  |
|      | 2.26 (88)             | 3.34 (89)  |               |              | 0             |               | 0               |              | 0               |                 | 0            | 16           | 16           |
|      |                       |            | 0             |              | ---           |               | ---             |              | ---             |                 | ---          | 27           | 90           |
| 497  | <b>EPI63731ED (M)</b> |            | ALI02401A     | 43404        | <b>0</b>      | <b>0.12</b>   | <b>0.15</b>     | <b>-0.05</b> | <b>0.3</b>      | <b>0.45</b>     | <b>0.84</b>  | <b>0.24</b>  | <b>0.07</b>  |
|      |                       |            | DUBE9595B     |              | 6             | 5             | 54              | 23           | 36              | 21              | 63           | 39           | 42           |
|      | 4.96 (93)             | 4.58 (93)  | 0,0422        |              | 66            | 89            | 83              | 5            | 87              | 83              | 96           | 85           | 17           |
|      | 10.34 (95)            | 9.1 (95)   | 2017-07-22    |              | <b>0.58</b>   |               | <b>-0.08</b>    |              | <b>0.95</b>     |                 | ---          | <b>-0.09</b> | <b>0.28</b>  |
|      | 4.12 (92)             | 5.45 (93)  |               |              | 1             |               | 1               |              | 1               |                 | 0            | 25           | 25           |
|      |                       |            | 0             |              | 64            |               | 19              |              | 93              |                 | ---          | 25           | 77           |
| 498  | <b>ALI76875FD (M)</b> |            | ALI16302B     | 43319        | <b>0.05</b>   | <b>0.11</b>   | <b>0.07</b>     | <b>0.06</b>  | <b>0.06</b>     | <b>1.17</b>     | <b>-0.2</b>  | <b>-0.16</b> | <b>-0.1</b>  |
|      |                       |            | ALI20319D     |              | 4             | 3             | 53              | 20           | 33              | 18              | 63           | 69           | 76           |
|      | -0.55 (77)            | -0.06 (79) | 0,0415        |              | 98            | 85            | 67              | 49           | 78              | 98              | 71           | 53           | 52           |
|      | 10.34 (95)            | 7.86 (93)  | 2018-11-19    |              | <b>1.46</b>   |               | <b>-0.07</b>    |              | <b>0.7</b>      |                 | <b>-0.63</b> | <b>-0.02</b> | <b>0.89</b>  |
|      | 4.14 (92)             | 3.73 (90)  |               |              | 7             |               | 7               |              | 7               |                 | 5            | 20           | 20           |
|      |                       |            | 0             |              | 20            |               | 26              |              | 88              |                 | 35           | 69           | 91           |
| 499  | <b>EPI44437FD (M)</b> |            | DUBE0620A     | 43404        | <b>0.05</b>   | <b>0.17</b>   | <b>0.2</b>      | <b>-0.03</b> | <b>0.36</b>     | <b>0.21</b>     | <b>0.57</b>  | <b>0.14</b>  | <b>0.1</b>   |
|      |                       |            | EPI22199E     |              | 7             | 5             | 52              | 23           | 35              | 22              | 42           | 43           | 45           |
|      | 4.26 (92)             | 3.45 (91)  | 0,0168        |              | 99            | 97            | 90              | 9            | 88              | 73              | 92           | 81           | 13           |
|      | 10.33 (95)            | 8.8 (94)   | 2018-04-21    |              | <b>1.59</b>   |               | <b>-0.04</b>    |              | <b>0.27</b>     |                 | <b>-0.97</b> | <b>-0.06</b> | <b>0.53</b>  |
|      | 4.71 (93)             | 5.37 (93)  |               |              | 6             |               | 6               |              | 6               |                 | 1            | 24           | 24           |
|      |                       |            | 0             |              | 15            |               | 64              |              | 72              |                 | 53           | 48           | 84           |

Écart prévu chez les descendants

| Rang | Agneau(Sexe)   |            | Père          | Propriétaire | Survie agneau |               | Poids naissance |              | Poids 50j    |                 | Gain 50-100j | Épais. longe | Gras dorsal |
|------|----------------|------------|---------------|--------------|---------------|---------------|-----------------|--------------|--------------|-----------------|--------------|--------------|-------------|
|      | GAIN(%)        | CARC(%)    | Mère          |              | ÉPD Dir Mat   | ÉPD Dir Mat   | ÉPD Dir Mat     | ÉPD Dir Mat  | ÉPD Dir Mat  | ÉPD Dir Mat     | ÉPD Dir      | ÉPD Dir      | ÉPD Dir     |
|      | MAT(%)         | MAT-U(%)   | Consanguinité |              | Rép. Dir Mat  | Rép. Dir Mat  | Rép. Dir Mat    | Rép. Dir Mat | Rép. Dir Mat | Rép. Dir        | Rép. Dir     | Rép. Dir     | Rép. Dir    |
|      | MAT-HP(%)      | MAT-UHP(%) | Date Naiss.   |              | % Dir Mat     | % Dir Mat     | % Dir Mat       | % Dir Mat    | % Dir Mat    | % Dir           | % Dir        | % Dir        | % Dir       |
|      |                |            |               |              | Âge 1er agn.  | # Né 1er agn. | PST1er          | ÉPD          | ÉPD          | Intervalle agn. | # Né suivant | ÉPD          | PST+        |
|      |                |            | #Progénitures |              | ÉPD           | ÉPD           | ÉPD             | ÉPD          | ÉPD          | ÉPD             | ÉPD          | ÉPD          | ÉPD         |
|      |                |            |               |              | Rép.          | Rép           | Rép             | Rép          | Rép          | Rép.            | Rép.         | Rép.         | Rép.        |
|      |                |            |               |              | %             | %             | %               | %            | %            | %               | %            | %            | %           |
| 500  | ALI77069GD     |            | ALI02507B     | 43319        | 0.01          | 0.14          | 0.18            | 0.08         | 0.16         | 0.9             | -0.14        | -1.2         | -0.15       |
|      |                |            | ALI20405D     |              | 4             | 3             | 51              | 19           | 31           | 17              | 61           | 68           | 75          |
|      | -0.83 (76)     | -2.59 (66) | 0,0221        |              | 67            | 94            | 87              | 61           | 82           | 94              | 73           | 1            | 65          |
|      | 10.33 (95)     | 7.19 (92)  | 2019-03-18    |              | 1.45          |               | -0.06           |              | 0.65         |                 | -0.95        | 0            | 0.97        |
|      | 5.05 (94)      | 3.6 (90)   |               |              | 5             |               | 5               |              | 5            |                 | 3            | 19           | 19          |
|      |                |            | 0             |              | 21            |               | 40              |              | 86           |                 | 52           | 83           | 93          |
| 501  | EPI64073ED (M) |            | ALI02401A     | 43404        | 0.02          | 0.08          | 0.3             | -0.05        | 1.03         | -0.18           | 1.83         | 1.11         | 0.13        |
|      |                |            | EPI16278Y     |              | 7             | 5             | 55              | 25           | 37           | 22              | 63           | 24           | 24          |
|      | 13.44 (99)     | 13.98 (99) | 0,0187        |              | 87            | 78            | 97              | 4            | 98           | 48              | 99           | 99           | 10          |
|      | 10.3 (95)      | 11.51 (97) | 2017-07-24    |              | 1.36          |               | -0.09           |              | 0.26         |                 | ---          | -0.11        | -1.07       |
|      | 4.23 (92)      | 7.78 (96)  |               |              | 1             |               | 1               |              | 1            |                 | 0            | 27           | 27          |
|      |                |            | 0             |              | 25            |               | 11              |              | 71           |                 | ---          | 15           | 24          |
| 502  | EPI91789FD (M) |            | ALI79468C     | 43404        | -0.01         | 0.19          | 0.05            | -0.11        | -0.11        | 0.44            | -0.05        | -0.11        | 0.13        |
|      |                |            | EPI49903D     |              | 5             | 3             | 53              | 20           | 33           | 18              | 61           | 64           | 72          |
|      | -1.32 (74)     | -2.5 (66)  | 0,0302        |              | 49            | 98            | 63              | 1            | 71           | 82              | 77           | 58           | 10          |
|      | 10.29 (95)     | 7.21 (92)  | 2018-08-25    |              | 1.18          |               | -0.05           |              | 0.46         |                 | ---          | 0            | 1.31        |
|      | 4.99 (94)      | 3.7 (90)   |               |              | 3             |               | 3               |              | 3            |                 | 0            | 15           | 15          |
|      |                |            | 0             |              | 35            |               | 48              |              | 80           |                 | ---          | 81           | 97          |
| 503  | EPI64122ED (M) |            | ALI16130B     | 43404        | 0.05          | 0.19          | 0.08            | 0.01         | -0.1         | 0.56            | 0.55         | -0.26        | 0.18        |
|      |                |            | EPI06872C     |              | 5             | 3             | 53              | 20           | 34           | 18              | 63           | 21           | 22          |
|      | 2.25 (87)      | -0.02 (79) | 0,0153        |              | 99            | 99            | 70              | 24           | 71           | 86              | 92           | 40           | 5           |
|      | 10.26 (95)     | 7.87 (93)  | 2017-10-01    |              | 1.38          |               | -0.08           |              | 0.47         |                 | ---          | -0.1         | 0.34        |
|      | 1.92 (87)      | 2.69 (87)  |               |              | 2             |               | 2               |              | 2            |                 | 0            | 21           | 21          |
|      |                |            | 0             |              | 24            |               | 16              |              | 80           |                 | ---          | 21           | 79          |
| 504  | EPI44843GD     |            | ALI67445E     | 43404        | 0.04          | 0.13          | 0.21            | 0.02         | 0.48         | 0.66            | 0.2          | 1            | -0.11       |
|      |                |            | EPI22199E     |              | 1             | 1             | 50              | 11           | 26           | 9               | 61           | 68           | 75          |
|      | 2.86 (89)      | 6 (95)     | 0,0165        |              | 95            | 89            | 91              | 28           | 91           | 89              | 84           | 99           | 54          |
|      | 10.26 (95)     | 9.38 (95)  | 2019-08-18    |              | ---           |               | ---             |              | ---          |                 | ---          | -0.03        | 0.82        |
|      | 4.46 (93)      | 5.54 (93)  |               |              | 0             |               | 0               |              | 0            |                 | 0            | 4            | 4           |
|      |                |            | 0             |              | ---           |               | ---             |              | ---          |                 | ---          | 69           | 90          |

Écart prévu chez les descendants

| Rang | Agneau(Sexe)   |            | Père                   | Propriétaire | Survie agneau<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>Âge 1er agn.<br>ÉPD<br>Rép.<br>% | Poids naissance<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br># Né 1er agn.<br>ÉPD<br>Rép.<br>% | Poids 50j<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>PST1er<br>ÉPD<br>Rép.<br>% | Gain 50-100j<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>Intervalle agn.<br>ÉPD<br>Rép.<br>% | Épais. longe<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br># Né suivant<br>ÉPD<br>Rép.<br>% | Gras dorsal<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>PST+<br>ÉPD<br>Rép.<br>% |
|------|----------------|------------|------------------------|--------------|---|--|---|---|--|---|
| 505  | ALI25553GD     |            | ALI67581F<br>ALI79631C | 43319        | 0.03 0.03<br>1 1<br>94 56   | 0.32 0.06<br>48 8<br>98 52   | 0.94 0.7<br>22 7<br>98 90   | 0.99<br>33<br>97  | 0.11<br>36<br>79   | -0.04<br>39<br>35   |
|      | 8.69 (97)      | 8.5 (97)   | 0,0379                 |              | ---   | ---  | ---   | ---   | -0.06  | 0.37  |
|      | 10.25 (95)     | 10.12 (96) | 2019-08-08             |              | 0   | 0  | 0   | 0   | 7  | 7   |
|      | 5.36 (94)      | 7.23 (96)  | 0                      |              | ---   | ---  | ---   | ---   | 41   | 80  |
| 506  | EPI44342FD (M) |            | DUBE0620A<br>EPI22357E | 43404        | 0.02 0.21<br>7 5<br>88 99   | 0.14 0.02<br>50 22<br>81 28  | -0.07 0.66<br>32 21<br>73 89  | 0.1<br>56<br>82   | -0.08<br>64<br>62  | 0.22<br>72<br>3   |
|      | -0.49 (78)     | -2.37 (67) | 0,0132                 |              | 1.86  | -0.08  | 0.28  | -0.99   | -0.09  | 0.97  |
|      | 10.24 (95)     | 7.18 (92)  | 2018-04-10             |              | 6   | 6  | 6   | 1   | 20   | 20  |
|      | 1.78 (86)      | 2 (85)     | 0                      |              | 7   | 20   | 72  | 55  | 27   | 93  |
| 507  | ALI76733FD (M) |            | ALI79482C<br>ALI87380D | 43319        | -0.02 0.07<br>4 3<br>34 75  | 0.13 0.05<br>52 19<br>79 40  | 0.31 1.37<br>32 17<br>87 99   | 0.42<br>62<br>90  | 0.29<br>69<br>87   | -0.13<br>76<br>61   |
|      | 2.78 (88)      | 4.34 (92)  | 0,0541                 |              | 1.41  | -0.1   | -0.12   | 0.11  | -0.1   | 0.61  |
|      | 10.23 (95)     | 9.04 (95)  | 2018-07-24             |              | 3   | 3  | 3   | 1   | 19   | 19  |
|      | 0.48 (82)      | 2.84 (88)  | 0                      |              | 22  | 7  | 53  | 13  | 19   | 86  |
| 508  | EPI63970ED (M) |            | EPI18767C<br>DUBE9350B | 43404        | -0.01 0.16<br>5 4<br>42 96  | 0.19 0.08<br>54 22<br>89 62  | 0.02 0.59<br>35 19<br>77 87   | 1.11<br>62<br>98  | 0.05<br>24<br>74   | 0<br>24<br>27   |
|      | 4.3 (92)       | 4.03 (92)  | 0,0197                 |              | 1.69  | -0.09  | 0.34  | ---   | -0.12  | 0.2   |
|      | 10.22 (95)     | 8.81 (94)  | 2017-09-16             |              | 3   | 3  | 3   | 0   | 14   | 14  |
|      | 1.75 (86)      | 3.74 (90)  | 0                      |              | 12  | 12   | 75  | ---   | 12   | 74  |
| 509  | ALI67627FD (M) |            | ALI94214A<br>ALI20380D | 43319        | 0 0.11<br>4 3<br>60 86  | 0.12 0.11<br>48 18<br>77 78  | 0.28 1.43<br>29 17<br>86 99   | -0.1<br>24<br>75  | 0.65<br>23<br>96   | 0.12<br>24<br>11  |
|      | 0.31 (81)      | 0.96 (83)  | 0,0246                 |              | ---   | ---  | ---   | ---   | -0.07  | 0.66  |
|      | 10.21 (95)     | 8.14 (93)  | 2018-03-14             |              | 0   | 0  | 0   | 0   | 16   | 16  |
|      | 1.03 (84)      | 2.05 (85)  | 0                      |              | ---   | ---  | ---   | ---   | 39   | 87  |

Écart prévu chez les descendants

| Rang | Agneau(Sexe)   | Père   | Propriétaire | Survie agneau<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>Âge 1er agn.<br>ÉPD<br>Rép.<br>% | Poids naissance<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br># Né 1er agn.<br>ÉPD<br>Rép.<br>% | Poids 50j<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>PST1er<br>ÉPD<br>Rép.<br>% | Gain 50-100j<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>Intervalle agn.<br>ÉPD<br>Rép.<br>% | Épais. longe<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br># Né suivant<br>ÉPD<br>Rép.<br>% | Gras dorsal<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>PST+<br>ÉPD<br>Rép.<br>% |
|------|----------------|--|--------------|---|--|---|---|--|---|
| 510  | ALI76888FD (M) | ALI79550C<br>ALI20310D<br>0,0468<br>2018-11-22<br>0  | 43319        | 0.02 0.08<br>3 2<br>84 78<br>---<br>0<br>---  | 0.24 0.14<br>52 17<br>94 89<br>---<br>0<br>---   | 0.23 1.18<br>32 16<br>85 98<br>---<br>0<br>---                                      | 0.55<br>62<br>92<br>---<br>0<br>---   | -0.73<br>69<br>3<br>-0.08<br>13<br>31  | -0.24<br>76<br>89<br>0.52<br>13<br>84                                   |
| 511  | ALI67481ED (M) | ALI94214A<br>ALI02372A<br>0,0221<br>2017-12-13<br>0  | 43319        | 0.02 0.11<br>4 3<br>85 85<br>---<br>0<br>---  | 0.29 0.07<br>52 19<br>97 53<br>---<br>0<br>---   | 0.94 0.99<br>34 18<br>98 95<br>---<br>0<br>---                                      | 0.2<br>62<br>84<br>---<br>0<br>---  | 0.87<br>67<br>99<br>-0.1<br>23<br>21   | 0.14<br>75<br>8<br>0.54<br>23<br>84                                     |
| 512  | EPI44795GD     | EPI18767C<br>EPI49713D<br>0,0325<br>2019-08-12<br>0  | 43404        | -0.02 0.2<br>5 4<br>35 99<br>1.3<br>3<br>28   | 0.09 0.08<br>54 22<br>73 60<br>-0.09<br>3<br>13  | -0.24 1.06<br>36 20<br>64 96<br>0.7<br>3<br>87                                      | -0.12<br>64<br>74<br>---<br>0<br>---  | -0.96<br>69<br>1<br>-0.07<br>13<br>39  | -0.15<br>76<br>68<br>0.58<br>13<br>85                                   |
| 513  | ALI67513ED (M) | ALI79550C<br>ALI02511B<br>0,0381<br>2017-12-28<br>0  | 43319        | 0.04 0.06<br>3 2<br>95 71<br>---<br>0<br>---  | 0.27 0.15<br>53 18<br>96 91<br>---<br>0<br>---   | 0.26 1.59<br>32 16<br>86 99<br>---<br>0<br>---                                      | 0.33<br>41<br>88<br>---<br>0<br>---   | -0.08<br>24<br>62<br>-0.11<br>14<br>15   | 0.09<br>24<br>14<br>0.3<br>14<br>77                                     |
| 514  | VIGO20529ED    | ALI68609Z<br>VIGO63374Z<br>0,0219<br>2017-03-17<br>0 | 43403        | 0.02 0.15<br>6 4<br>81 94<br>2.51<br>8<br>1   | ---<br>0 0<br>---<br>8<br>13   | 0.82 0.61<br>38 22<br>96 87<br>1.19<br>8<br>98                                      | 0.15<br>39<br>83<br>-0.64<br>5<br>35  | ---<br>0<br>---<br>-0.07<br>31<br>35   | ---<br>0<br>---<br>1.88<br>31<br>99                                     |

Écart prévu chez les descendants

| Rang | Agneau(Sexe)          | Père  | Propriétaire | Survie agneau<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>Âge 1er agn.<br>ÉPD<br>Rép.<br>% | Poids naissance<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br># Né 1er agn.<br>ÉPD<br>Rép.<br>% | Poids 50j<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>PST1er<br>ÉPD<br>Rép.<br>% | Gain 50-100j<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>Intervalle agn.<br>ÉPD<br>Rép.<br>% | Épais. longe<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br># Né suivant<br>ÉPD<br>Rép.<br>% | Gras dorsal<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>PST+<br>ÉPD<br>Rép.<br>% |
|------|-----------------------|---|--------------|---|--|---|---|--|---|
| 515  | <b>ALI67532FD (M)</b> | ALI02550B<br>ALI34318D<br>0,0308<br>2018-01-09<br>0 | 43319        | <b>-0.03</b> <b>0.07</b><br>4 2<br>28 74<br><b>1.17</b><br>2<br>35                            | <b>0.18</b> <b>0.17</b><br>50 18<br>88 94<br><b>-0.11</b><br>2<br>3                              | <b>0.44</b> <b>1.65</b><br>31 16<br>91 99<br><b>0.35</b><br>2<br>76                 | <b>-0.06</b><br>62<br>76<br><b>-0.41</b><br>2<br>26                                 | <b>1.24</b><br>68<br>99<br><b>-0.09</b><br>17<br>23                              | <b>0.16</b><br>76<br>6<br><b>0.95</b><br>17<br>93                       |
| 516  | <b>EPI44652GD</b>     | ALI02408B<br>EPI22251E<br>0,0301<br>2019-07-11<br>0 | 43404        | <b>-0.01</b> <b>0.17</b><br>7 5<br>46 97<br><b>1.42</b><br>3<br>22                            | <b>0.12</b> <b>-0.01</b><br>53 24<br>78 15<br><b>-0.04</b><br>3<br>71                            | <b>0.23</b> <b>0.45</b><br>26 18<br>85 83<br><b>0.11</b><br>3<br>65                 | <b>0.4</b><br>24<br>89<br><b>-0.75</b><br>1<br>40                                   | <b>0.24</b><br>69<br>85<br><b>-0.03</b><br>23<br>68                              | <b>0.02</b><br>76<br>24<br><b>-0.34</b><br>23<br>54                     |
| 517  | <b>ALI76835FD (M)</b> | ALI34502E<br>ALI34318D<br>0,0472<br>2018-08-31<br>0 | 43319        | <b>0</b> <b>---</b><br>1 0<br>55 <b>---</b><br><b>---</b><br>0<br><b>---</b>                  | <b>0.17</b> <b>0.13</b><br>37 4<br>86 86<br><b>---</b><br>0<br><b>---</b>                        | <b>0.13</b> <b>1.3</b><br>14 4<br>81 99<br><b>---</b><br>0<br><b>---</b>            | <b>0.14</b><br>53<br>83<br><b>---</b><br>0<br><b>---</b>                            | <b>0.85</b><br>63<br>99<br><b>-0.11</b><br>4<br>14                               | <b>0.32</b><br>72<br>1<br><b>0.4</b><br>4<br>80                         |
| 518  | <b>ALI25456GD</b>     | ALI87420D<br>ALI20254D<br>0,0549<br>2019-06-26<br>0 | 43319        | <b>-0.04</b> <b>0.15</b><br>2 2<br>17 95<br><b>1.44</b><br>2<br>21                            | <b>0.24</b> <b>0.06</b><br>51 14<br>94 50<br><b>-0.1</b><br>2<br>5                               | <b>0.63</b> <b>0.59</b><br>30 13<br>94 87<br><b>-0.17</b><br>2<br>51                | <b>0.74</b><br>62<br>95<br><b>---</b><br>0<br><b>---</b>                            | <b>1.38</b><br>69<br>99<br><b>-0.08</b><br>7<br>30                               | <b>0.22</b><br>76<br>3<br><b>0.53</b><br>7<br>84                        |
| 519  | <b>EPI91592FD (M)</b> | ALI68559Z<br>DUBE9489B<br>0,0175<br>2018-07-18<br>0 | 43404        | <b>0.01</b> <b>0.08</b><br>7 5<br>75 75<br><b>0.22</b><br>7<br>75                             | <b>0.11</b> <b>-0.04</b><br>54 24<br>75 6<br><b>-0.05</b><br>7<br>56                             | <b>0.33</b> <b>0.65</b><br>36 21<br>88 88<br><b>0.79</b><br>7<br>90                 | <b>0.33</b><br>63<br>88<br><b>-1.05</b><br>1<br>58                                  | <b>1.26</b><br>69<br>99<br><b>-0.04</b><br>28<br>56                              | <b>-0.31</b><br>76<br>97<br><b>1.13</b><br>28<br>95                     |





Écart prévu chez les descendants

| Rang | Agneau(Sexe)   |            | Père                   | Propriétaire | Survie agneau<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>Âge 1er agn.<br>ÉPD<br>Rép.<br>% | Poids naissance<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br># Né 1er agn.<br>ÉPD<br>Rép.<br>% | Poids 50j<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>PST1er<br>ÉPD<br>Rép.<br>% | Gain 50-100j<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>Intervalle agn.<br>ÉPD<br>Rép.<br>% | Épais. longe<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br># Né suivant<br>ÉPD<br>Rép.<br>% | Gras dorsal<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>PST+<br>ÉPD<br>Rép.<br>% |
|------|----------------|------------|------------------------|--------------|---|--|---|---|--|---|
| 520  | EPI95989GD     |            | DUBE0620A<br>EPI44346F | 43404        | 0.04 0.18<br>7 5<br>97 98   | 0.1 0.01<br>48 22<br>73 22   | 0.13 0.5<br>31 20<br>81 84  | 0.16<br>60<br>83  | -0.37<br>67<br>27  | 0.03<br>75<br>21  |
|      | 1.36 (84)      | 0.06 (80)  | 0,0478                 |              |   |  |   |   |  |   |
|      | 10.1 (94)      | 7.7 (93)   | 2019-06-18             |              | 1.73  | -0.04  | 0.2   | -1.08   | -0.07  | 0.36  |
|      | 3.09 (90)      | 3.25 (89)  |                        |              | 6   | 6  | 6   | 1   | 20   | 20  |
|      |                |            | 0                      |              | 10  | 70   | 69  | 59  | 37   | 79  |
| 521  | EPI43813FD (M) |            | DUBE0620A<br>EPI32248Z | 43404        | 0.03 0.13<br>7 5<br>92 90   | 0.19 0.07<br>55 25<br>89 56  | 0.48 0.25<br>37 23<br>91 75   | 1.24<br>63<br>98  | -0.04<br>24<br>66  | 0.16<br>24<br>7   |
|      | 8.05 (96)      | 5.92 (95)  | 0,0176                 |              |   |  |   |   |  |   |
|      | 10.1 (94)      | 9.29 (95)  | 2018-01-19             |              | 1.47  | -0.04  | 0.4   | -1.13   | -0.11  | -0.19   |
|      | 4.05 (92)      | 5.85 (94)  |                        |              | 6   | 6  | 6   | 1   | 31   | 31  |
|      |                |            | 0                      |              | 20  | 62   | 78  | 62  | 17   | 60  |
| 522  | ALI67778ED (M) |            | ALI02507B<br>ALI94095A | 43319        | 0 0.1<br>4 3<br>54 82   | 0.2 0.11<br>54 21<br>90 80   | 0.14 0.95<br>35 19<br>82 95   | 0.13<br>63<br>83  | 0.3<br>69<br>87  | -0.27<br>76<br>93   |
|      | 0.19 (80)      | 3.09 (90)  | 0,0199                 |              |   |  |   |   |  |   |
|      | 10.1 (94)      | 8.36 (94)  | 2017-05-19             |              | 1.2   | -0.06  | 0.65  | -1.42   | 0.01   | 0.91  |
|      | 5.99 (95)      | 5.47 (93)  |                        |              | 5   | 5  | 5   | 3   | 23   | 23  |
|      |                |            | 0                      |              | 34  | 37   | 86  | 77  | 89   | 92  |
| 523  | EPI44886GD     |            | EPI18767C<br>EPI49702D | 43404        | 0 0.15<br>5 4<br>56 95  | 0.14 0.1<br>53 21<br>82 74   | 0.1 0.81<br>34 19<br>80 92  | 0.75<br>42<br>95  | -0.33<br>43<br>31  | 0.02<br>44<br>23  |
|      | 3.36 (90)      | 2.05 (87)  | 0,0219                 |              |   |  |   |   |  |   |
|      | 10.08 (94)     | 8.24 (94)  | 2019-08-21             |              | 1.52  | -0.1   | 0.5   | ---   | -0.11  | 0.12  |
|      | 1.41 (85)      | 2.88 (88)  |                        |              | 3   | 3  | 3   | 0   | 12   | 12  |
|      |                |            | 0                      |              | 18  | 7  | 81  | ---   | 14   | 72  |
| 524  | ALI77202GD     |            | ALI16302B<br>ALI20321D | 43319        | 0.04 0.16<br>4 3<br>98 96   | 0.19 0.05<br>51 19<br>88 42  | 0.51 1.09<br>31 17<br>92 97   | -0.37<br>61<br>63   | -0.47<br>68<br>16  | 0.25<br>75<br>3   |
|      | 0.4 (81)       | -2.85 (64) | 0,0328                 |              |   |  |   |   |  |   |
|      | 10.08 (94)     | 7.08 (92)  | 2019-05-20             |              | 1.22  | -0.09  | 0.33  | -0.1  | -0.09  | 0.52  |
|      | 0.66 (83)      | 1.06 (83)  |                        |              | 7   | 7  | 7   | 5   | 20   | 20  |
|      |                |            | 0                      |              | 32  | 10   | 74  | 17  | 24   | 84  |

**Écart prévu chez les descendants**

| Rang | Agneau(Sexe)          |            | Père          | Propriétaire | Survie agneau |               | Poids naissance |              | Poids 50j    |              | Gain 50-100j    |                 | Épais. longe |              | Gras dorsal |          |
|------|-----------------------|------------|---------------|--------------|---------------|---------------|-----------------|--------------|--------------|--------------|-----------------|-----------------|--------------|--------------|-------------|----------|
|      | GAIN(%)               | CARC(%)    | Mère          |              | ÉPD Dir Mat   | ÉPD Dir Mat   | ÉPD Dir Mat     | ÉPD Dir Mat  | ÉPD Dir Mat  | ÉPD Dir Mat  | ÉPD Dir         | ÉPD Dir         | ÉPD Dir      | ÉPD Dir      | ÉPD Dir     | ÉPD Dir  |
|      | MAT(%)                | MAT-U(%)   | Consanguinité |              | Rép. Dir Mat  | Rép. Dir Mat  | Rép. Dir Mat    | Rép. Dir Mat | Rép. Dir Mat | Rép. Dir Mat | Rép. Dir        | Rép. Dir        | Rép. Dir     | Rép. Dir     | Rép. Dir    | Rép. Dir |
|      | MAT-HP(%)             | MAT-UHP(%) | Date Naiss.   |              | % Dir Mat     | % Dir Mat     | % Dir Mat       | % Dir Mat    | % Dir Mat    | % Dir Mat    | % Dir           | % Dir           | % Dir        | % Dir        | % Dir       | % Dir    |
|      |                       |            | #Progénitures |              | Âge 1er agn.  | # Né 1er agn. | PST1er          | PST1er       | PST1er       | PST1er       | Intervalle agn. | Intervalle agn. | # Né suivant | # Né suivant | PST+        | PST+     |
|      |                       |            |               |              | ÉPD           | ÉPD           | ÉPD             | ÉPD          | ÉPD          | ÉPD          | ÉPD             | ÉPD             | ÉPD          | ÉPD          | ÉPD         | ÉPD      |
|      |                       |            |               |              | Rép.          | Rép.          | Rép.            | Rép.         | Rép.         | Rép.         | Rép.            | Rép.            | Rép.         | Rép.         | Rép.        | Rép.     |
|      |                       |            |               |              | %             | %             | %               | %            | %            | %            | %               | %               | %            | %            | %           | %        |
| 525  | <b>ALI67853ED (M)</b> |            | ALI68828Z     | 43319        | <b>0.01</b>   | <b>0.12</b>   | <b>0.16</b>     | <b>0.14</b>  | <b>0.28</b>  | <b>1.28</b>  | <b>0.15</b>     | <b>0.75</b>     | <b>0.03</b>  |              |             |          |
|      |                       |            | ALI87422D     |              | 3             | 2             | 51              | 15           | 31           | 14           | 62              | 68              | 75           |              |             |          |
|      | 1.44 (85)             | 2.96 (89)  | 0,0488        |              | 73            | 87            | 84              | 90           | 86           | 98           | 83              | 97              | 21           |              |             |          |
|      | 10.08 (94)            | 8.47 (94)  | 2017-06-24    |              | <b>1.43</b>   |               | <b>-0.09</b>    |              | <b>0.11</b>  |              | ---             | <b>-0.09</b>    | <b>0.49</b>  |              |             |          |
|      | 1.04 (84)             | 2.65 (87)  |               |              | 2             |               | 2               |              | 2            |              | 0               | 15              | 15           |              |             |          |
|      |                       |            | 0             |              | 22            |               | 9               |              | 65           |              | ---             | 25              | 83           |              |             |          |
| 526  | <b>EPI63484ED (M)</b> |            | ALI02408B     | 43404        | <b>-0.02</b>  | <b>0.13</b>   | <b>0.14</b>     | <b>-0.01</b> | <b>0.66</b>  | <b>0.3</b>   | <b>0.74</b>     | <b>-0.02</b>    | <b>0.14</b>  |              |             |          |
|      |                       |            | EPI60445C     |              | 7             | 5             | 52              | 23           | 34           | 21           | 62              | 24              | 24           |              |             |          |
|      | 6.32 (95)             | 4.53 (93)  | 0,0169        |              | 39            | 90            | 83              | 13           | 95           | 77           | 95              | 68              | 8            |              |             |          |
|      | 10.07 (94)            | 8.98 (95)  | 2017-05-25    |              | <b>1.1</b>    |               | <b>-0.05</b>    |              | <b>-0.08</b> |              | <b>-0.45</b>    | <b>-0.05</b>    | <b>-0.07</b> |              |             |          |
|      | 3.96 (92)             | 4.92 (92)  |               |              | 3             |               | 3               |              | 3            |              | 1               | 23              | 23           |              |             |          |
|      |                       |            | 0             |              | 39            |               | 58              |              | 56           |              | 27              | 49              | 65           |              |             |          |
| 527  | <b>ALI77121GD</b>     |            | ALI87420D     | 43319        | <b>-0.01</b>  | <b>0.08</b>   | <b>0.25</b>     | <b>0.08</b>  | <b>0.54</b>  | <b>0.92</b>  | <b>0.38</b>     | <b>0.62</b>     | <b>0.1</b>   |              |             |          |
|      |                       |            | ALI20315D     |              | 2             | 2             | 52              | 15           | 30           | 13           | 40              | 42              | 44           |              |             |          |
|      | 3.34 (90)             | 3.84 (91)  | 0,0339        |              | 52            | 76            | 95              | 63           | 93           | 94           | 89              | 95              | 13           |              |             |          |
|      | 10.07 (94)            | 8.68 (94)  | 2019-03-31    |              | <b>2</b>      |               | <b>-0.06</b>    |              | <b>0.16</b>  |              | ---             | <b>-0.04</b>    | <b>0.54</b>  |              |             |          |
|      | 4.33 (93)             | 4.88 (92)  |               |              | 3             |               | 3               |              | 3            |              | 0               | 8               | 8            |              |             |          |
|      |                       |            | 0             |              | 4             |               | 37              |              | 67           |              | ---             | 64              | 84           |              |             |          |
| 528  | <b>ALI67863ED (M)</b> |            | ALI02507B     | 43319        | <b>0.01</b>   | <b>0.08</b>   | <b>0.22</b>     | <b>0.09</b>  | <b>0.31</b>  | <b>1.29</b>  | <b>-0.18</b>    | <b>-0.04</b>    | <b>0.33</b>  |              |             |          |
|      |                       |            | ALI16216B     |              | 4             | 3             | 53              | 20           | 34           | 19           | 63              | 68              | 75           |              |             |          |
|      | -0.36 (78)            | -3.07 (63) | 0,0099        |              | 74            | 78            | 92              | 67           | 87           | 98           | 71              | 67              | 1            |              |             |          |
|      | 10.05 (94)            | 6.91 (91)  | 2017-07-02    |              | <b>0.7</b>    |               | <b>-0.04</b>    |              | <b>0.07</b>  |              | <b>-0.67</b>    | <b>-0.02</b>    | <b>0.4</b>   |              |             |          |
|      | 3.37 (91)             | 2.2 (86)   |               |              | 5             |               | 5               |              | 5            |              | 3               | 22              | 22           |              |             |          |
|      |                       |            | 0             |              | 59            |               | 61              |              | 63           |              | 37              | 74              | 80           |              |             |          |
| 529  | <b>ALI77085GD</b>     |            | ALI87420D     | 43319        | <b>-0.01</b>  | <b>0.11</b>   | <b>0.2</b>      | <b>0.09</b>  | <b>0.51</b>  | <b>0.8</b>   | <b>0.19</b>     | <b>0.05</b>     | <b>0.07</b>  |              |             |          |
|      |                       |            | ALI20479D     |              | 2             | 2             | 51              | 14           | 29           | 13           | 39              | 40              | 42           |              |             |          |
|      | 2.47 (88)             | 1.85 (86)  | 0,0330        |              | 52            | 86            | 90              | 67           | 92           | 92           | 84              | 75              | 17           |              |             |          |
|      | 10.04 (94)            | 8.17 (94)  | 2019-03-21    |              | <b>1.81</b>   |               | <b>-0.05</b>    |              | <b>0.05</b>  |              | ---             | <b>-0.01</b>    | <b>0.61</b>  |              |             |          |
|      | 4.64 (93)             | 4.45 (91)  |               |              | 2             |               | 2               |              | 2            |              | 0               | 7               | 7            |              |             |          |
|      |                       |            | 0             |              | 8             |               | 48              |              | 62           |              | ---             | 78              | 86           |              |             |          |

Écart prévu chez les descendants

| Rang | Agneau(Sexe)   |            | Père          | Propriétaire | Survie agneau |               | Poids naissance |              | Poids 50j    |                 | Gain 50-100j | Épais. longe | Gras dorsal |
|------|----------------|------------|---------------|--------------|---------------|---------------|-----------------|--------------|--------------|-----------------|--------------|--------------|-------------|
|      | GAIN(%)        | CARC(%)    | Mère          |              | ÉPD Dir Mat   | ÉPD Dir Mat   | ÉPD Dir Mat     | ÉPD Dir Mat  | ÉPD Dir Mat  | ÉPD Dir Mat     | ÉPD Dir      | ÉPD Dir      | ÉPD Dir     |
|      | MAT(%)         | MAT-U(%)   | Consanguinité |              | Rép. Dir Mat  | Rép. Dir Mat  | Rép. Dir Mat    | Rép. Dir Mat | Rép. Dir Mat | Rép. Dir        | Rép. Dir     | Rép. Dir     | Rép. Dir    |
|      | MAT-HP(%)      | MAT-UHP(%) | Date Naiss.   |              | % Dir Mat     | % Dir Mat     | % Dir Mat       | % Dir Mat    | % Dir Mat    | % Dir           | % Dir        | % Dir        | % Dir       |
|      |                |            |               |              | Âge 1er agn.  | # Né 1er agn. | PST1er          | ÉPD          | ÉPD          | Intervalle agn. | # Né suivant | ÉPD          | PST+        |
|      |                |            | #Progénitures |              | ÉPD           | Rép           | Rép             | Rép          | Rép          | Rép.            | Rép.         | Rép.         | Rép.        |
|      |                |            |               |              | %             | %             | %               | %            | %            | %               | %            | %            | %           |
| 530  | EPI43872FD (M) |            | DUBE0620A     | 43404        | 0.04          | 0.16          | 0.24            | 0.03         | 0.44         | 0.4             | 0.69         | 0.12         | 0.05        |
|      |                |            | EPI07281D     |              | 7             | 5             | 52              | 23           | 34           | 21              | 62           | 68           | 75          |
|      | 4.9 (93)       | 4.36 (92)  | 0,0147        |              | 97            | 96            | 94              | 34           | 91           | 81              | 94           | 80           | 18          |
|      | 10.04 (94)     | 8.77 (94)  | 2018-01-26    |              | 1.61          |               | -0.07           |              | 0.32         |                 | -1.24        | -0.12        | 0.08        |
|      | 2.19 (87)      | 4.1 (91)   |               |              | 6             |               | 6               |              | 6            |                 | 1            | 24           | 24          |
|      |                |            | 0             |              | 14            |               | 24              |              | 74           |                 | 68           | 13           | 70          |
| 531  | ALI76864FD (M) |            | ALI79550C     | 43319        | 0             | 0.14          | 0.31            | 0.13         | 0.14         | 0.98            | 0.5          | -0.08        | -0.07       |
|      |                |            | ALI20313D     |              | 3             | 2             | 52              | 17           | 32           | 16              | 42           | 44           | 45          |
|      | 1.44 (85)      | 1.66 (86)  | 0,0468        |              | 65            | 92            | 98              | 85           | 82           | 95              | 91           | 62           | 43          |
|      | 10.03 (94)     | 8.03 (93)  | 2018-11-14    |              | ---           |               | ---             |              | ---          |                 | ---          | -0.08        | 0.58        |
|      | 2.26 (88)      | 3.14 (88)  |               |              | 0             |               | 0               |              | 0            |                 | 0            | 13           | 13          |
|      |                |            | 0             |              | ---           |               | ---             |              | ---          |                 | ---          | 32           | 85          |
| 532  | ALI77046GD     |            | ALI67799E     | 43319        | 0.04          | 0.17          | 0.28            | 0.09         | 0.27         | 0.86            | 0.2          | -0.06        | 0.14        |
|      |                |            | ALI87234C     |              | 1             | 1             | 50              | 10           | 26           | 9               | 37           | 39           | 42          |
|      | 1.37 (84)      | -0.04 (79) | 0,0412        |              | 98            | 97            | 96              | 69           | 86           | 93              | 85           | 64           | 8           |
|      | 10.03 (94)     | 7.68 (93)  | 2019-03-09    |              | ---           |               | ---             |              | ---          |                 | ---          | -0.09        | 0.74        |
|      | 1.58 (86)      | 2.42 (87)  |               |              | 0             |               | 0               |              | 0            |                 | 0            | 6            | 6           |
|      |                |            | 0             |              | ---           |               | ---             |              | ---          |                 | ---          | 25           | 89          |
| 533  | BODO33222GD    |            | ALI20450D     | 43499        | 0.03          | 0.09          | 0.21            | 0.04         | 0.61         | 0.78            | 0.16         | ---          | 0.26        |
|      |                |            | ALI67511E     |              | 3             | 2             | 14              | 2            | 19           | 9               | 14           | 15           | 16          |
|      | 3.25 (89)      | ---        | 0,0376        |              | 90            | 78            | 91              | 35           | 94           | 91              | 83           | ---          | ---         |
|      | 10.03 (94)     | ---        | 2019-11-05    |              | ---           |               | ---             |              | ---          |                 | ---          | 0            | 0.92        |
|      | 5.65 (95)      | ---        |               |              | 0             |               | 0               |              | 0            |                 | 0            | 3            | 3           |
|      |                |            | 0             |              | ---           |               | ---             |              | ---          |                 | ---          | 85           | 92          |
| 534  | ALI34343ED (M) |            | ALI16302B     | 43319        | 0.04          | 0.09          | 0.18            | 0.03         | 0.32         | 0.9             | -0.06        | 0.08         | 0.02        |
|      |                |            | ALI79693C     |              | 4             | 3             | 50              | 18           | 30           | 17              | 60           | 68           | 75          |
|      | 0.87 (83)      | 0.87 (83)  | 0,0303        |              | 97            | 80            | 88              | 30           | 87           | 94              | 76           | 77           | 24          |
|      | 10.01 (94)     | 7.87 (93)  | 2017-01-10    |              | 1.35          |               | -0.05           |              | 0.71         |                 | -0.68        | -0.01        | 1.01        |
|      | 5.57 (95)      | 4.98 (93)  |               |              | 7             |               | 7               |              | 7            |                 | 5            | 15           | 15          |
|      |                |            | 0             |              | 25            |               | 49              |              | 88           |                 | 37           | 79           | 93          |

Écart prévu chez les descendants

| Rang | Agneau(Sexe)          |            | Père          | Propriétaire | Survie agneau |               | Poids naissance |              | Poids 50j    |              | Gain 50-100j    |                 | Épais. longe |              | Gras dorsal |          |
|------|-----------------------|------------|---------------|--------------|---------------|---------------|-----------------|--------------|--------------|--------------|-----------------|-----------------|--------------|--------------|-------------|----------|
|      | GAIN(%)               | CARC(%)    | Mère          |              | ÉPD Dir Mat   | ÉPD Dir Mat   | ÉPD Dir Mat     | ÉPD Dir Mat  | ÉPD Dir Mat  | ÉPD Dir Mat  | ÉPD Dir         | ÉPD Dir         | ÉPD Dir      | ÉPD Dir      | ÉPD Dir     | ÉPD Dir  |
|      | MAT(%)                | MAT-U(%)   | Consanguinité |              | Rép. Dir Mat  | Rép. Dir Mat  | Rép. Dir Mat    | Rép. Dir Mat | Rép. Dir Mat | Rép. Dir Mat | Rép. Dir        | Rép. Dir        | Rép. Dir     | Rép. Dir     | Rép. Dir    | Rép. Dir |
|      | MAT-HP(%)             | MAT-UHP(%) | Date Naiss.   |              | % Dir Mat     | % Dir Mat     | % Dir Mat       | % Dir Mat    | % Dir Mat    | % Dir Mat    | % Dir           | % Dir           | % Dir        | % Dir        | % Dir       | % Dir    |
|      |                       |            | #Progénitures |              | Âge 1er agn.  | # Né 1er agn. | PST1er          | PST1er       | PST1er       | PST1er       | Intervalle agn. | Intervalle agn. | # Né suivant | # Né suivant | PST+        | PST+     |
|      |                       |            |               |              | ÉPD           | ÉPD           | ÉPD             | ÉPD          | ÉPD          | ÉPD          | ÉPD             | ÉPD             | ÉPD          | ÉPD          | ÉPD         | ÉPD      |
|      |                       |            |               |              | Rép.          | Rép.          | Rép.            | Rép.         | Rép.         | Rép.         | Rép.            | Rép.            | Rép.         | Rép.         | Rép.        | Rép.     |
|      |                       |            |               |              | %             | %             | %               | %            | %            | %            | %               | %               | %            | %            | %           | %        |
| 535  | <b>EPI43851FD (M)</b> |            | ALI79464C     | 43404        | <b>-0.02</b>  | <b>0.12</b>   | <b>0.01</b>     | <b>0.11</b>  | <b>0.19</b>  | <b>0.9</b>   | <b>-0.01</b>    | <b>0.38</b>     | <b>0.09</b>  |              |             |          |
|      |                       |            | DUBE6342C     |              | 4             | 3             | 53              | 19           | 32           | 16           | 62              | 67              | 75           |              |             |          |
|      | 0.75 (82)             | 0.92 (83)  | 0,0104        |              | 37            | 87            | 53              | 79           | 84           | 94           | 78              | 90              | 13           |              |             |          |
|      | 10 (94)               | 7.9 (93)   | 2018-01-23    |              | <b>0.92</b>   |               | <b>-0.01</b>    |              | <b>0.07</b>  |              | <b>-0.45</b>    | <b>0.01</b>     | <b>0.8</b>   |              |             |          |
|      | 5.66 (95)             | 4.81 (92)  |               |              | 2             |               | 2               |              | 2            |              | 1               | 17              | 17           |              |             |          |
|      |                       |            | 0             |              | 49            |               | 93              |              | 63           |              | 27              | 89              | 90           |              |             |          |
| 536  | <b>ALI67865ED (M)</b> |            | ALI02507B     | 43319        | <b>0</b>      | <b>0.12</b>   | <b>0.19</b>     | <b>0.07</b>  | <b>0.3</b>   | <b>1.03</b>  | <b>-0.34</b>    | <b>-1.13</b>    | <b>-0.08</b> |              |             |          |
|      |                       |            | ALI16327C     |              | 4             | 3             | 54              | 21           | 35           | 19           | 63              | 69              | 76           |              |             |          |
|      | -1.13 (75)            | -3.19 (62) | 0,0121        |              | 64            | 88            | 89              | 55           | 87           | 96           | 65              | 1               | 47           |              |             |          |
|      | 9.99 (94)             | 6.75 (91)  | 2017-07-02    |              | <b>1.36</b>   |               | <b>-0.06</b>    |              | <b>0.56</b>  |              | <b>-1.1</b>     | <b>-0.02</b>    | <b>1.01</b>  |              |             |          |
|      | 4.43 (93)             | 3.13 (88)  |               |              | 5             |               | 5               |              | 5            |              | 3               | 23              | 23           |              |             |          |
|      |                       |            | 0             |              | 25            |               | 44              |              | 83           |              | 61              | 75              | 93           |              |             |          |
| 537  | <b>ALI34349ED (M)</b> |            | ALI16302B     | 43319        | <b>0.04</b>   | <b>0.13</b>   | <b>0.26</b>     | <b>0.03</b>  | <b>0.44</b>  | <b>0.87</b>  | <b>-0.1</b>     | <b>-0.64</b>    | <b>-0.09</b> |              |             |          |
|      |                       |            | ALI68579Z     |              | 5             | 3             | 55              | 22           | 38           | 21           | 64              | 69              | 76           |              |             |          |
|      | 0.9 (83)              | -0.05 (79) | 0,0457        |              | 97            | 90            | 96              | 30           | 91           | 93           | 75              | 5               | 50           |              |             |          |
|      | 9.99 (94)             | 7.66 (93)  | 2017-01-17    |              | <b>0.9</b>    |               | <b>-0.06</b>    |              | <b>0.8</b>   |              | <b>-0.47</b>    | <b>-0.05</b>    | <b>0.92</b>  |              |             |          |
|      | 4.04 (92)             | 4.05 (91)  |               |              | 7             |               | 7               |              | 7            |              | 5               | 26              | 26           |              |             |          |
|      |                       |            | 0             |              | 50            |               | 42              |              | 90           |              | 28              | 51              | 92           |              |             |          |
| 538  | <b>EPI44558GD</b>     |            | DUBE0620A     | 43404        | <b>0.04</b>   | <b>0.1</b>    | <b>0.27</b>     | <b>0.01</b>  | <b>0.75</b>  | <b>-0.1</b>  | <b>1.74</b>     | <b>0.72</b>     | <b>0.71</b>  |              |             |          |
|      |                       |            | EPI07650D     |              | 7             | 5             | 53              | 24           | 34           | 21           | 61              | 67              | 75           |              |             |          |
|      | 11.77 (98)            | 6.79 (96)  | 0,0251        |              | 97            | 83            | 96              | 22           | 96           | 54           | 99              | 97              | 1            |              |             |          |
|      | 9.99 (94)             | 9.56 (95)  | 2019-06-28    |              | <b>2.44</b>   |               | <b>-0.05</b>    |              | <b>0.3</b>   |              | <b>-0.83</b>    | <b>-0.11</b>    | <b>0.37</b>  |              |             |          |
|      | 5.6 (95)              | 7.58 (96)  |               |              | 6             |               | 6               |              | 6            |              | 1               | 24              | 24           |              |             |          |
|      |                       |            | 0             |              | 1             |               | 58              |              | 73           |              | 45              | 16              | 79           |              |             |          |
| 539  | <b>EPI91333FD (M)</b> |            | DUBE0620A     | 43404        | <b>0.03</b>   | <b>0.17</b>   | <b>0.07</b>     | <b>0.01</b>  | <b>-0.05</b> | <b>0.62</b>  | <b>0.18</b>     | <b>-0.11</b>    | <b>0.2</b>   |              |             |          |
|      |                       |            | EPI22368E     |              | 7             | 5             | 51              | 22           | 31           | 20           | 56              | 24              | 24           |              |             |          |
|      | 0.5 (81)              | -1.43 (72) | 0,0141        |              | 91            | 96            | 68              | 20           | 74           | 88           | 84              | 59              | 4            |              |             |          |
|      | 9.99 (94)             | 7.22 (92)  | 2018-06-04    |              | <b>1.69</b>   |               | <b>-0.05</b>    |              | <b>0.38</b>  |              | <b>-1.13</b>    | <b>-0.06</b>    | <b>0.51</b>  |              |             |          |
|      | 3.18 (90)             | 2.88 (88)  |               |              | 6             |               | 6               |              | 6            |              | 1               | 22              | 22           |              |             |          |
|      |                       |            | 0             |              | 12            |               | 51              |              | 77           |              | 62              | 47              | 83           |              |             |          |

Écart prévu chez les descendants

| Rang | Agneau(Sexe)   |            | Père                   | Propriétaire | Survie agneau<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>Âge 1er agn.<br>ÉPD<br>Rép.<br>% | Poids naissance<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br># Né 1er agn.<br>ÉPD<br>Rép.<br>% | Poids 50j<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>PST1er<br>ÉPD<br>Rép.<br>% | Gain 50-100j<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>Intervalle agn.<br>ÉPD<br>Rép.<br>% | Épais. longe<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br># Né suivant<br>ÉPD<br>Rép.<br>% | Gras dorsal<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>PST+<br>ÉPD<br>Rép.<br>% |
|------|----------------|------------|------------------------|--------------|---|--|---|---|--|---|
| 540  | ALI77184GD     |            | ALI02507B<br>ALI87336D | 43319        | -0.01 0.13<br>4 3<br>49 91  | 0.2 0.14<br>52 19<br>90 87   | 0.2 1.02<br>33 18<br>84 96  | 0.05<br>63<br>80  | 0.61<br>69<br>94   | -0.08<br>76<br>47   |
|      | 0.01 (80)      | 2.22 (87)  | 0,0288                 |              |   |  |   |   |  |   |
|      | 9.98 (94)      | 8.11 (93)  | 2019-05-15             |              | 1.16  | -0.08  | 0.25  | -1  | -0.02  | 0.83  |
|      | 3.61 (91)      | 3.79 (90)  |                        |              | 5   | 5  | 5   | 3   | 20   | 20  |
|      |                |            | 0                      |              | 36  | 21   | 71  | 55  | 69   | 90  |
| 541  | ALI76698FD (M) |            | ALI16302B<br>ALI02474B | 43319        | 0.05 0.17<br>4 3<br>99 97   | 0.09 0.04<br>54 21<br>71 39  | -0.13 1.23<br>37 20<br>70 98  | -0.63<br>64<br>51   | -0.28<br>69<br>38  | -0.11<br>76<br>54   |
|      | -3.87 (62)     | -3.34 (61) | 0,0475                 |              |   |  |   |   |  |   |
|      | 9.96 (94)      | 6.75 (91)  | 2018-07-07             |              | 0.75  | -0.05  | 0.38  | -0.14   | -0.04  | 0.91  |
|      | 2.19 (87)      | 1.5 (84)   |                        |              | 7   | 7  | 7   | 5   | 24   | 24  |
|      |                |            | 0                      |              | 57  | 54   | 77  | 18  | 64   | 92  |
| 542  | ALI67862ED (M) |            | ALI02507B<br>ALI16216B | 43319        | 0.01 0.08<br>4 3<br>74 78   | 0.22 0.09<br>53 20<br>92 67  | 0.3 1.29<br>34 19<br>87 98  | -0.2<br>63<br>71  | 1.6<br>68<br>99  | 0.14<br>75<br>9   |
|      | -0.48 (78)     | 2.5 (88)   | 0,0099                 |              |   |  |   |   |  |   |
|      | 9.96 (94)      | 8.19 (94)  | 2017-07-02             |              | 0.7   | -0.04  | 0.07  | -0.67   | -0.02  | 0.4   |
|      | 3.28 (90)      | 3.44 (89)  |                        |              | 5   | 5  | 5   | 3   | 22   | 22  |
|      |                |            | 0                      |              | 59  | 61   | 63  | 37  | 74   | 80  |
| 543  | ALI76909FD (M) |            | ALI67744E<br>ALI34319D | 43319        | 0.03 0.17<br>2 1<br>91 97   | 0.3 0.1<br>50 12<br>97 73  | 0.63 0.86<br>27 11<br>94 93   | 0.13<br>61<br>82  | 0.7<br>68<br>97  | -0.4<br>75<br>99  |
|      | 2.73 (88)      | 7.46 (97)  | 0,0262                 |              |   |  |   |   |  |   |
|      | 9.96 (94)      | 9.57 (95)  | 2018-11-22             |              | 1.33  | -0.11  | 0.27  | ---   | -0.1   | 0.62  |
|      | 0.93 (84)      | 3.91 (90)  |                        |              | 2   | 2  | 2   | 0   | 4  | 4   |
|      |                |            | 0                      |              | 26  | 4  | 72  | ---   | 20   | 86  |
| 544  | ALI67890ED (M) |            | ALI79654C<br>ALI02515B | 43319        | 0.02 0.15<br>2 2<br>84 95   | 0.23 0.03<br>52 15<br>93 32  | 0.4 0.66<br>32 14<br>90 89  | 0.08<br>63<br>81  | -0.3<br>69<br>35   | 0.18<br>76<br>6   |
|      | 1.45 (85)      | -0.85 (75) | 0,0158                 |              |   |  |   |   |  |   |
|      | 9.95 (94)      | 7.44 (92)  | 2017-09-05             |              | 1.4   | -0.05  | -0.17   | ---   | -0.04  | 0.84  |
|      | 3.46 (91)      | 3.15 (88)  |                        |              | 2   | 2  | 2   | 0   | 13   | 13  |
|      |                |            | 0                      |              | 23  | 49   | 51  | ---   | 64   | 91  |

Écart prévu chez les descendants

| Rang | Agneau(Sexe)          |            | Père          | Propriétaire | Survie agneau |               | Poids naissance |              | Poids 50j    |                 | Gain 50-100j | Épais. longe | Gras dorsal  |
|------|-----------------------|------------|---------------|--------------|---------------|---------------|-----------------|--------------|--------------|-----------------|--------------|--------------|--------------|
|      | GAIN(%)               | CARC(%)    | Mère          |              | ÉPD Dir Mat   | ÉPD Dir Mat   | ÉPD Dir Mat     | ÉPD Dir Mat  | ÉPD Dir Mat  | ÉPD Dir Mat     | ÉPD Dir      | ÉPD Dir      | ÉPD Dir      |
|      | MAT(%)                | MAT-U(%)   | Consanguinité |              | Rép. Dir Mat  | Rép. Dir Mat  | Rép. Dir Mat    | Rép. Dir Mat | Rép. Dir Mat | Rép. Dir        | Rép. Dir     | Rép. Dir     | Rép. Dir     |
|      | MAT-HP(%)             | MAT-UHP(%) | Date Naiss.   |              | % Dir Mat     | % Dir Mat     | % Dir Mat       | % Dir Mat    | % Dir Mat    | % Dir           | % Dir        | % Dir        | % Dir        |
|      |                       |            | #Progénitures |              | Âge 1er agn.  | # Né 1er agn. | PST1er          | PST1er       | PST1er       | Intervalle agn. | # Né suivant | PST+         | PST+         |
|      |                       |            |               |              | ÉPD           | ÉPD           | ÉPD             | ÉPD          | ÉPD          | ÉPD             | ÉPD          | ÉPD          | ÉPD          |
|      |                       |            |               |              | Rép.          | Rép.          | Rép.            | Rép.         | Rép.         | Rép.            | Rép.         | Rép.         | Rép.         |
|      |                       |            |               |              | %             | %             | %               | %            | %            | %               | %            | %            | %            |
| 545  | <b>EPI43614ED (M)</b> |            | EPI18767C     | 43404        | <b>-0.01</b>  | <b>0.14</b>   | <b>0.15</b>     | <b>0.11</b>  | <b>0.17</b>  | <b>0.78</b>     | <b>1.13</b>  | <b>0.54</b>  | <b>-0.13</b> |
|      |                       |            | EPI54586A     |              | 5             | 4             | 54              | 23           | 36           | 20              | 63           | 68           | 75           |
|      | 5.55 (94)             | 7.46 (97)  | 0,0192        |              | 48            | 93            | 83              | 79           | 83           | 92              | 98           | 93           | 59           |
|      | 9.95 (94)             | 9.52 (95)  | 2017-12-11    |              | <b>1.67</b>   |               | <b>-0.12</b>    |              | <b>0.1</b>   |                 | ---          | <b>-0.15</b> | <b>-0.55</b> |
|      | -0.58 (79)            | 2.83 (88)  |               |              | 3             |               | 3               |              | 3            |                 | 0            | 16           | 16           |
|      |                       |            | 0             |              | 12            |               | 2               |              | 64           |                 | ---          | 5            | 45           |
| 546  | <b>ALI76938FD (M)</b> |            | ROP2230Z      | 43319        | <b>0.04</b>   | <b>0.16</b>   | <b>0.16</b>     | <b>0.01</b>  | <b>0.4</b>   | <b>0.71</b>     | <b>0.2</b>   | <b>0.21</b>  | <b>-0.3</b>  |
|      |                       |            | ALI67384E     |              | 4             | 3             | 50              | 18           | 31           | 17              | 61           | 68           | 75           |
|      | 2.77 (88)             | 5.45 (94)  | 0,0022        |              | 98            | 96            | 84              | 24           | 90           | 90              | 84           | 84           | 96           |
|      | 9.94 (94)             | 9.1 (95)   | 2018-12-13    |              | <b>1.25</b>   |               | <b>-0.06</b>    |              | <b>-0.41</b> |                 | <b>0.14</b>  | <b>-0.07</b> | <b>0.23</b>  |
|      | 1.29 (85)             | 3.25 (89)  |               |              | 6             |               | 6               |              | 6            |                 | 4            | 19           | 19           |
|      |                       |            | 0             |              | 31            |               | 38              |              | 37           |                 | 12           | 39           | 75           |
| 547  | <b>EPI63813ED (M)</b> |            | ALI02508B     | 43404        | <b>0.01</b>   | <b>0.14</b>   | <b>0.23</b>     | <b>0.07</b>  | <b>0.4</b>   | <b>0.45</b>     | <b>1.16</b>  | ---          | ---          |
|      |                       |            | EPI49698D     |              | 4             | 3             | 52              | 19           | 32           | 16              | 60           | 0            | 0            |
|      | 6.71 (95)             | ---        | 0,0123        |              | 69            | 92            | 93              | 56           | 90           | 83              | 98           | ---          | ---          |
|      | 9.94 (94)             | ---        | 2017-07-31    |              | ---           |               | ---             |              | ---          |                 | ---          | <b>-0.12</b> | <b>-0.16</b> |
|      | 2.01 (87)             | ---        |               |              | 0             |               | 0               |              | 0            |                 | 0            | 18           | 18           |
|      |                       |            | 0             |              | ---           |               | ---             |              | ---          |                 | ---          | 13           | 62           |
| 548  | <b>ALI67550FD (M)</b> |            | ALI79654C     | 43319        | <b>0.02</b>   | <b>0.1</b>    | <b>0.22</b>     | <b>0.04</b>  | <b>0.53</b>  | <b>0.92</b>     | <b>0.13</b>  | <b>1.03</b>  | <b>0.55</b>  |
|      |                       |            | ALI16301B     |              | 3             | 2             | 53              | 16           | 32           | 14              | 63           | 69           | 76           |
|      | 2.55 (88)             | 0.5 (81)   | 0,0283        |              | 88            | 82            | 93              | 35           | 92           | 94              | 82           | 99           | 1            |
|      | 9.94 (94)             | 7.83 (93)  | 2018-01-16    |              | <b>0.92</b>   |               | <b>-0.05</b>    |              | <b>-0.11</b> |                 | ---          | <b>-0.04</b> | <b>0.74</b>  |
|      | 3.34 (90)             | 3.53 (89)  |               |              | 2             |               | 2               |              | 2            |                 | 0            | 16           | 16           |
|      |                       |            | 0             |              | 49            |               | 48              |              | 54           |                 | ---          | 59           | 89           |
| 549  | <b>ALI67939ED (M)</b> |            | ALI79482C     | 43319        | <b>0</b>      | <b>0.12</b>   | <b>0.11</b>     | <b>0.13</b>  | <b>0.08</b>  | <b>1.58</b>     | <b>-0.21</b> | <b>0.16</b>  | <b>-0.12</b> |
|      |                       |            | ALI20390D     |              | 4             | 3             | 51              | 18           | 24           | 14              | 37           | 39           | 42           |
|      | -1.34 (74)            | 0.18 (80)  | 0,0458        |              | 57            | 88            | 76              | 87           | 79           | 99              | 70           | 82           | 58           |
|      | 9.94 (94)             | 7.69 (93)  | 2017-10-05    |              | <b>1.39</b>   |               | <b>-0.09</b>    |              | <b>0.32</b>  |                 | <b>0.08</b>  | <b>-0.08</b> | <b>1</b>     |
|      | 0.61 (83)             | 1.75 (85)  |               |              | 3             |               | 3               |              | 3            |                 | 1            | 16           | 16           |
|      |                       |            | 0             |              | 24            |               | 10              |              | 74           |                 | 13           | 27           | 93           |

Écart prévu chez les descendants

| Rang | Agneau(Sexe)   | Père  | Propriétaire | Survie agneau<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>Âge 1er agn.<br>ÉPD<br>Rép.<br>% | Poids naissance<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br># Né 1er agn.<br>ÉPD<br>Rép.<br>% | Poids 50j<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>PST1er<br>ÉPD<br>Rép.<br>% | Gain 50-100j<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>Intervalle agn.<br>ÉPD<br>Rép.<br>% | Épais. longe<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br># Né suivant<br>ÉPD<br>Rép.<br>% | Gras dorsal<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>PST+<br>ÉPD<br>Rép.<br>% |
|------|----------------|---|--------------|---|--|---|---|--|---|
| 550  | ALI67365ED (M) | ALI79654C<br>ALI79669C<br>0,0328<br>2017-10-26<br>0 | 43319        | 0.01 0.16<br>2 2<br>77 96<br>1.12<br>2<br>38  | 0.24 0.03<br>52 15<br>94 34<br>-0.07<br>2<br>31  | 0.44 0.98<br>31 14<br>91 95<br>-0.18<br>2<br>50                                     | -0.29<br>62<br>67<br>---<br>0<br>---  | 0.34<br>69<br>89<br>-0.05<br>13<br>49  | -0.15<br>76<br>68<br>0.78<br>13<br>90                                   |
| 551  | ALI67735FD (M) | ALI02507B<br>ALI16290B<br>0,0258<br>2018-05-07<br>0 | 43319        | 0 0.11<br>4 3<br>64 84<br>1.43<br>5<br>22   | 0.08 0.13<br>53 20<br>69 85<br>-0.07<br>5<br>22  | -0.02 1.22<br>35 19<br>75 98<br>0.71<br>5<br>88                                     | -0.22<br>43<br>70<br>-1.01<br>3<br>55   | 0.28<br>42<br>87<br>-0.01<br>23<br>79  | 0.01<br>44<br>26<br>1.16<br>23<br>95                                    |
| 552  | EPI95276GD     | EPI43524E<br>EPI55038A<br>0,0296<br>2019-01-24<br>0 | 43404        | -0.01 0.21<br>1 1<br>44 99<br>---<br>0<br>---   | 0.09 0.1<br>51 11<br>72 72<br>---<br>0<br>---  | -0.26 0.75<br>27 9<br>63 91<br>---<br>0<br>---                                      | 0.64<br>37<br>93<br>---<br>0<br>---   | -0.51<br>36<br>13<br>-0.12<br>8<br>13  | 0.19<br>39<br>5<br>0.8<br>8<br>90                                       |
| 553  | EPI44474GD     | EPI63913E<br>EPI07533D<br>0,0135<br>2019-06-20<br>0 | 43404        | 0.01 0.03<br>2 1<br>76 56<br>---<br>0<br>---  | 0.11 -0.06<br>52 13<br>76 3<br>---<br>0<br>---   | 0.36 0.43<br>27 10<br>88 82<br>---<br>0<br>---                                      | 1.04<br>61<br>97<br>---<br>0<br>---   | -0.38<br>68<br>26<br>0.02<br>6<br>91   | -0.38<br>75<br>99<br>0.18<br>6<br>73                                    |
| 554  | ALI76962FD (M) | ALI20454D<br>ALI79687C<br>0,0461<br>2018-12-17<br>0 | 43319        | -0.03 0.07<br>3 2<br>25 71<br>---<br>0<br>---   | 0.23 0.04<br>52 16<br>93 36<br>---<br>0<br>---   | 0.75 0.88<br>31 14<br>96 94<br>---<br>0<br>---                                      | 0.47<br>62<br>91<br>---<br>0<br>---   | 1.23<br>69<br>99<br>-0.06<br>7<br>47   | 0.2<br>76<br>4<br>0.24<br>7<br>76                                       |

Écart prévu chez les descendants

| Rang | Agneau(Sexe)   |           | Père                   | Propriétaire | Survie agneau<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>Âge 1er agn.<br>ÉPD<br>Rép.<br>% | Poids naissance<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br># Né 1er agn.<br>ÉPD<br>Rép.<br>% | Poids 50j<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>PST1er<br>ÉPD<br>Rép.<br>% | Gain 50-100j<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>Intervalle agn.<br>ÉPD<br>Rép.<br>% | Épais. longe<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br># Né suivant<br>ÉPD<br>Rép.<br>% | Gras dorsal<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>PST+<br>ÉPD<br>Rép.<br>% |
|------|----------------|-----------|------------------------|--------------|---|--|---|---|--|---|
| 555  | ALI76819FD (M) |           | ALI67753E<br>ALI87388D | 43319        | -0.01 0.13<br>1 1<br>51 89<br>---   | 0.13 0.09<br>46 7<br>80 68<br>---  | 0.28 0.92<br>21 6<br>86 94<br>---   | 0.4<br>59<br>89<br>---  | 0.61<br>67<br>94<br>-0.06  | -0.06<br>75<br>40<br>0.38   |
|      | 2.66 (88)      | 4.43 (93) | 0,0278                 |              | 0   | 0  | 0   | 0   | 6  | 6   |
|      | 9.9 (94)       | 8.75 (94) | 2018-09-27             |              | ---   | ---  | ---   | ---   | 47   | 80  |
|      | 1.95 (87)      | 3.41 (89) | 0                      |              | ---   | ---  | ---   | ---   |  |   |
| 556  | EPI91518FD (M) |           | EPI22453E<br>EPI32321Z | 43404        | 0.03 0.03<br>3 2<br>92 55<br>---  | 0.04 -0.01<br>55 20<br>61 15<br>---  | 0.15 0.96<br>35 16<br>82 95<br>---  | 0.5<br>63<br>91<br>---  | 1.63<br>68<br>99<br>0  | 0.23<br>75<br>3<br>0.29   |
|      | 3.41 (90)      | 5.39 (94) | 0,0121                 |              | 0   | 0  | 0   | 0   | 10   | 10  |
|      | 9.89 (94)      | 8.94 (95) | 2018-07-13             |              | ---   | ---  | ---   | ---   | 81   | 77  |
|      | 4.69 (93)      | 5.14 (93) | 0                      |              | ---   | ---  | ---   | ---   |  |   |
| 557  | EPI22091ED (M) |           | DUBE0620A<br>EPI32499Z | 43404        | 0.04 0.12<br>7 5<br>97 88<br>1.76   | 0.19 0.08<br>55 25<br>89 63<br>-0.06   | 0.53 0.36<br>37 23<br>92 80<br>0.28   | 1.36<br>63<br>99<br>-0.85   | 0.22<br>24<br>85<br>-0.13  | 0.08<br>24<br>15<br>-0.44   |
|      | 9.13 (97)      | 8.2 (97)  | 0,0076                 |              | 6   | 6  | 6   | 1   | 29   | 29  |
|      | 9.88 (94)      | 9.75 (96) | 2017-01-29             |              | 9   | 36   | 72  | 46  | 8  | 50  |
|      | 2.62 (89)      | 5.52 (93) | 0                      |              | ---   | ---  | ---   | ---   |  |   |
| 558  | VIGO20564ED    |           | ALI68609Z<br>VIGO6192X | 43403        | 0.04 0.11<br>6 4<br>95 86<br>2.53   | 0.2 0.14<br>15 2<br>90 89<br>-0.08   | 0.54 1.03<br>38 22<br>93 96<br>1.18   | -0.06<br>44<br>76<br>-0.33  | ---<br>0<br>---<br>-0.08   | ---<br>0<br>---<br>2.02   |
|      | 1.99 (86)      | ---       | 0,0222                 |              | 8   | 8  | 8   | 5   | 33   | 33  |
|      | 9.88 (94)      | ---       | 2017-03-22             |              | 1   | 15   | 97  | 23  | 29   | 99  |
|      | 4.67 (93)      | ---       | 0                      |              | ---   | ---  | ---   | ---   |  |   |
| 559  | EPI91286FD (M) |           | EPI18767C<br>ALI16218B | 43404        | -0.02 0.16<br>5 4<br>38 96<br>1.3   | 0.19 0.07<br>54 22<br>89 55<br>-0.09   | 0.33 0.55<br>35 19<br>88 86<br>0.41   | 0.79<br>63<br>95<br>---   | 0.83<br>68<br>98<br>-0.09  | -0.12<br>75<br>57<br>0.13   |
|      | 4.43 (92)      | 7.08 (96) | 0,0289                 |              | 3   | 3  | 3   | 0   | 13   | 13  |
|      | 9.86 (94)      | 9.38 (95) | 2018-05-21             |              | 28  | 13   | 78  | ---   | 25   | 72  |
|      | 2.32 (88)      | 4.6 (92)  | 0                      |              | ---   | ---  | ---   | ---   |  |   |



Écart prévu chez les descendants

| Rang | Agneau(Sexe)          |            | Père                   | Propriétaire | Survie agneau<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>Âge 1er agn.<br>ÉPD<br>Rép.<br>% | Poids naissance<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br># Né 1er agn.<br>ÉPD<br>Rép.<br>% | Poids 50j<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>PST1er<br>ÉPD<br>Rép.<br>% | Gain 50-100j<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>Intervalle agn.<br>ÉPD<br>Rép.<br>% | Épais. longe<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br># Né suivant<br>ÉPD<br>Rép.<br>% | Gras dorsal<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>PST+<br>ÉPD<br>Rép.<br>% |
|------|-----------------------|------------|------------------------|--------------|---|--|---|---|--|---|
| 560  | <b>EPI64149ED (M)</b> |            | DUBE0620A<br>EPI06731C | 43404        | <b>0.06</b> <b>0.17</b><br>7 5<br>99 97   | <b>0.06</b> <b>-0.01</b><br>52 23<br>64 13   | <b>-0.04</b> <b>0.18</b><br>35 22<br>74 72  | <b>0.8</b><br>63<br>95  | <b>-0.1</b><br>39<br>59  | <b>0.02</b><br>42<br>24   |
|      | 4.07 (91)             | 3.32 (90)  | 0,0137                 |              |   |  |   |   |  |   |
|      | 9.84 (94)             | 8.36 (94)  | 2017-10-06             |              | <b>1.44</b>   | <b>-0.04</b>   | <b>0.17</b>   | <b>-1.09</b>  | <b>-0.06</b>   | <b>0.13</b>   |
|      | 4.13 (92)             | 4.74 (92)  |                        |              | 6   | 6  | 6   | 1   | 24   | 24  |
|      |                       |            | 0                      |              | 21  | 73   | 68  | 60  | 46   | 72  |
| 561  | <b>ALI77161GD</b>     |            | ALI20454D<br>ALI67906E | 43319        | <b>-0.01</b> <b>0.13</b><br>2 2<br>51 90  | <b>0.18</b> <b>-0.01</b><br>47 13<br>88 16   | <b>0.26</b> <b>0.84</b><br>27 12<br>86 93   | <b>0.37</b><br>60<br>89   | <b>0.24</b><br>67<br>86  | <b>0.17</b><br>75<br>6  |
|      | 2.1 (86)              | 1.19 (84)  | 0,0527                 |              |   |  |   |   |  |   |
|      | 9.84 (94)             | 7.87 (93)  | 2019-05-10             |              | ---   | ---  | ---   | ---   | ---  | ---   |
|      | 1.42 (85)             | 2.51 (87)  |                        |              | 0   | 0  | 0   | 0   | 0  | 0   |
|      |                       |            | 0                      |              | ---   | ---  | ---   | ---   | ---  | ---   |
| 562  | <b>ALI76724FD (M)</b> |            | ALI79550C<br>ALI87394D | 43319        | <b>-0.01</b> <b>0.14</b><br>3 2<br>42 91  | <b>0.21</b> <b>0.09</b><br>52 18<br>91 67  | <b>-0.23</b> <b>1.58</b><br>33 16<br>65 99  | <b>-0.2</b><br>63<br>71   | <b>0.15</b><br>69<br>81  | <b>0.26</b><br>76<br>2  |
|      | -3.76 (62)            | -5.14 (49) | 0,0531                 |              |   |  |   |   |  |   |
|      | 9.82 (94)             | 6.17 (90)  | 2018-07-16             |              | ---   | ---  | ---   | ---   | <b>-0.09</b>   | <b>0.85</b>   |
|      | -0.41 (80)            | -0.44 (78) |                        |              | 0   | 0  | 0   | 0   | 14   | 14  |
|      |                       |            | 0                      |              | ---   | ---  | ---   | ---   | 26   | 91  |
| 563  | <b>EPI95073FD (M)</b> |            | ALI02401A<br>EPI49638D | 43404        | <b>0.02</b> <b>0.15</b><br>6 5<br>89 95   | <b>0.11</b> <b>-0.03</b><br>52 22<br>77 9  | <b>0.19</b> <b>0.29</b><br>34 20<br>84 77   | <b>0.87</b><br>62<br>96   | <b>0.03</b><br>68<br>73  | <b>-0.19</b><br>75<br>78  |
|      | 4.97 (93)             | 6.12 (95)  | 0,0266                 |              |   |  |   |   |  |   |
|      | 9.82 (94)             | 9.05 (95)  | 2018-12-16             |              | <b>1.47</b>   | <b>-0.08</b>   | <b>0.66</b>   | ---   | <b>-0.1</b>  | <b>-0.05</b>  |
|      | 2.8 (89)              | 4.81 (92)  |                        |              | 1   | 1  | 1   | 0   | 21   | 21  |
|      |                       |            | 0                      |              | 20  | 21   | 87  | ---   | 18   | 66  |
| 564  | <b>EPI44119FD (M)</b> |            | ALI16130B<br>EPI49563D | 43404        | <b>0.03</b> <b>0.09</b><br>5 3<br>89 80   | <b>0.11</b> <b>0.01</b><br>53 21<br>75 23  | <b>0.06</b> <b>0.94</b><br>26 15<br>78 95   | <b>0.32</b><br>39<br>87   | <b>-0.11</b><br>38<br>58   | <b>0.19</b><br>41<br>5  |
|      | 1.56 (85)             | -0.4 (77)  | 0,0188                 |              |   |  |   |   |  |   |
|      | 9.8 (94)              | 7.45 (92)  | 2018-02-25             |              | <b>1.25</b>   | <b>-0.05</b>   | <b>0.14</b>   | ---   | <b>-0.02</b>   | <b>-0.02</b>  |
|      | 3.3 (90)              | 2.79 (87)  |                        |              | 2   | 2  | 2   | 0   | 21   | 21  |
|      |                       |            | 0                      |              | 31  | 59   | 66  | ---   | 70   | 67  |

Écart prévu chez les descendants

| Rang | Agneau(Sexe)   |            | Père<br>Mère           | Propriétaire | Survie agneau<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>Âge 1er agn.<br>ÉPD<br>Rép.<br>% |      | Poids naissance<br>ÉPD Dir Mat<br>Rép Dir Mat<br>% Dir Mat<br># Né 1er agn.<br>ÉPD<br>Rép<br>% |       | Poids 50j<br>ÉPD Dir Mat<br>Rép Dir Mat<br>% Dir Mat<br>PST1er<br>ÉPD<br>Rép<br>% |       | Gain 50-100j<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>Intervalle agn.<br>ÉPD<br>Rép.<br>% | Épais. longe<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br># Né suivant<br>ÉPD<br>Rép.<br>% | Gras dorsal<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>PST+<br>ÉPD<br>Rép.<br>% |
|------|----------------|------------|------------------------|--------------|---|------|--|-------|---|-------|---|--|---|
| 565  | EPI44678GD     |            | EPI44003F<br>EPI49753D | 43404        | 0.01  | 0.14 | 0.03   | -0.04 | -0.15   | 0.21  | 0.73  | 0.78   | -0.05   |
|      | 2.65 (88)      | 4.81 (93)  | 0,0346                 |              | 1   | 1    | 50   | 10    | 25  | 8     | 60  | 67   | 75  |
|      | 9.79 (94)      | 8.64 (94)  | 2019-07-14             |              | 74  | 94   | 58   | 7     | 69  | 73    | 95  | 98   | 38  |
|      | 5.9 (95)       | 5.87 (94)  |                        |              | ---   |      | ---  |       | ---   |       | ---   | 0  | 0.4   |
|      |                |            | 0                      |              | 0   |      | 0  |       | 0   |       | 0   | 6  | 6   |
|      |                |            | 0                      |              | ---   |      | ---  |       | ---   |       | ---   | 84   | 80  |
| 566  | EPI91388FD (M) |            | EPI50347D<br>EPI60278B | 43404        | 0   | 0.03 | 0.26   | 0     | 0.78  | -0.08 | 1.94  | -1.57  | -0.42   |
|      | 12.54 (98)     | 10.82 (98) | 0,0196                 |              | 4   | 3    | 54   | 19    | 33  | 16    | 63  | 64   | 72  |
|      | 9.79 (94)      | 10.42 (96) | 2018-06-15             |              | 64  | 59   | 95   | 19    | 96  | 56    | 99  | 1  | 99  |
|      | 8.37 (98)      | 9.63 (98)  |                        |              | 1.29  |      | -0.03  |       | 0.32  |       | ---   | -0.02  | -0.1  |
|      |                |            | 0                      |              | 2   |      | 2  |       | 2   |       | 0   | 9  | 9   |
|      |                |            |                        |              | 29  |      | 77   |       | 74  |       | ---   | 75   | 64  |
| 567  | ALI67779ED (M) |            | ALI02507B<br>ALI94095A | 43319        | 0   | 0.1  | 0.22   | 0.11  | 0.25  | 0.95  | -0.05   | 0.43   | 0.14  |
|      | -0.23 (79)     | -0.27 (78) | 0,0199                 |              | 4   | 3    | 54   | 21    | 35  | 19    | 63  | 69   | 76  |
|      | 9.79 (94)      | 7.29 (92)  | 2017-05-19             |              | 55  | 82   | 92   | 80    | 85  | 95    | 77  | 91   | 8   |
|      | 5.71 (95)      | 4.45 (91)  |                        |              | 1.2   |      | -0.06  |       | 0.65  |       | -1.42   | 0.01   | 0.91  |
|      |                |            | 0                      |              | 5   |      | 5  |       | 5   |       | 3   | 23   | 23  |
|      |                |            |                        |              | 34  |      | 37   |       | 86  |       | 77  | 89   | 92  |
| 568  | ALI76689FD (M) |            | ALI02507B<br>ALI67811E | 43319        | -0.01   | 0.13 | 0.14   | 0.09  | 0.14  | 0.99  | -0.11   | 0.54   | -0.11   |
|      | -0.74 (77)     | 1.6 (85)   | 0,0168                 |              | 4   | 3    | 51   | 19    | 31  | 17    | 61  | 68   | 75  |
|      | 9.77 (94)      | 7.81 (93)  | 2018-06-28             |              | 49  | 91   | 82   | 69    | 82  | 95    | 74  | 93   | 56  |
|      | 3.64 (91)      | 3.47 (89)  |                        |              | 1.48  |      | -0.06  |       | 0.17  |       | -0.74   | -0.01  | 0.68  |
|      |                |            | 0                      |              | 5   |      | 5  |       | 5   |       | 3   | 16   | 16  |
|      |                |            |                        |              | 20  |      | 43   |       | 67  |       | 40  | 80   | 87  |
| 569  | EPI63552ED (M) |            | EPI18767C<br>EPI49589D | 43404        | -0.04   | 0.18 | 0.09   | 0.06  | -0.14   | 0.63  | 0.83  | -0.71  | 0.03  |
|      | 2.33 (87)      | 0.08 (80)  | 0,0303                 |              | 5   | 4    | 52   | 21    | 32  | 18    | 62  | 24   | 24  |
|      | 9.77 (94)      | 7.51 (92)  | 2017-06-17             |              | 17  | 98   | 71   | 48    | 70  | 88    | 96  | 3  | 21  |
|      | 1.26 (85)      | 2.17 (86)  |                        |              | 1.03  |      | -0.08  |       | 0.37  |       | ---   | -0.1   | 0.06  |
|      |                |            | 0                      |              | 3   |      | 3  |       | 3   |       | 0   | 11   | 11  |
|      |                |            |                        |              | 43  |      | 17   |       | 76  |       | ---   | 19   | 70  |

Écart prévu chez les descendants

| Rang | Agneau(Sexe)   |            | Père                   | Propriétaire | Survie agneau<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>Âge 1er agn.<br>ÉPD<br>Rép.<br>% | Poids naissance<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br># Né 1er agn.<br>ÉPD<br>Rép.<br>% | Poids 50j<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>PST1er<br>ÉPD<br>Rép.<br>% | Gain 50-100j<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>Intervalle agn.<br>ÉPD<br>Rép.<br>% | Épais. longe<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br># Né suivant<br>ÉPD<br>Rép.<br>% | Gras dorsal<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>PST+<br>ÉPD<br>Rép.<br>% |
|------|----------------|------------|------------------------|--------------|---|--|---|---|--|---|
| 570  | EPI44730GD     |            | EPI44003F<br>EPI49739D | 43404        | 0.02 0.12<br>1 1<br>81 89   | 0.07 -0.04<br>50 10<br>67 8  | 0.14 0.43<br>24 8<br>82 82  | 0.37<br>35<br>89  | 0.99<br>38<br>99   | 0.06<br>41<br>17  |
|      | 2.38 (87)      | 4.17 (92)  | 0,0284                 |              | ---   | ---  | ---   | ---   | -0.02  | 0.88  |
|      | 9.77 (94)      | 8.49 (94)  | 2019-07-21             |              | 0   | 0  | 0   | 0   | 4  | 4   |
|      | 5.57 (95)      | 5.83 (94)  | 0                      |              | ---   | ---  | ---   | ---   | 73   | 91  |
| 571  | ALI67626FD (M) |            | ALI94214A<br>ALI20380D | 43319        | 0 0.11<br>4 3<br>60 86  | 0.07 0.11<br>48 18<br>68 78  | 0.13 1.43<br>29 17<br>81 99   | -0.12<br>56<br>74   | 0.47<br>64<br>92   | 0.07<br>72<br>16  |
|      | -0.34 (78)     | 0.31 (81)  | 0,0246                 |              | ---   | ---  | ---   | ---   | -0.07  | 0.66  |
|      | 9.74 (94)      | 7.61 (93)  | 2018-03-14             |              | 0   | 0  | 0   | 0   | 16   | 16  |
|      | 0.59 (83)      | 1.53 (84)  | 0                      |              | ---   | ---  | ---   | ---   | 39   | 87  |
| 572  | EPI95359GD     |            | EPI18767C<br>EPI18484C | 43404        | -0.01 0.14<br>5 4<br>44 94  | 0.18 0.1<br>53 21<br>87 73   | 0.19 0.51<br>33 19<br>83 84   | 1.29<br>63<br>98  | -0.14<br>68<br>55  | 0.12<br>75<br>11  |
|      | 6.25 (95)      | 4.36 (92)  | 0,0291                 |              | 1.4   | -0.1   | 0.58  | ---   | -0.12  | -0.21   |
|      | 9.73 (94)      | 8.62 (94)  | 2019-02-14             |              | 3   | 3  | 3   | 0   | 12   | 12  |
|      | 1.92 (87)      | 3.89 (90)  | 0                      |              | 23  | 7  | 84  | ---   | 13   | 60  |
| 573  | EPI63675ED (M) |            | ALI79464C<br>EPI18652C | 43404        | 0.01 0.14<br>4 3<br>69 93   | 0.08 0.09<br>53 19<br>70 67  | 0.13 0.62<br>32 16<br>81 88   | 0.19<br>62<br>84  | -0.19<br>42<br>48  | -0.04<br>44<br>34   |
|      | 1.24 (84)      | 0.96 (83)  | 0,0108                 |              | 0.86  | -0.02  | 0.18  | -0.77   | 0  | 0.36  |
|      | 9.73 (94)      | 7.67 (93)  | 2017-07-18             |              | 2   | 2  | 2   | 1   | 19   | 19  |
|      | 5.07 (94)      | 4.3 (91)   | 0                      |              | 52  | 82   | 68  | 42  | 84   | 79  |
| 574  | EPI63554ED (M) |            | EPI18767C<br>EPI49589D | 43404        | -0.04 0.18<br>5 4<br>18 98  | 0.1 0.06<br>52 21<br>74 48   | 0.07 0.63<br>32 18<br>79 88   | 0.59<br>62<br>93  | -0.71<br>24<br>3   | 0.04<br>24<br>21  |
|      | 2.26 (87)      | -0.03 (79) | 0,0303                 |              | 1.03  | -0.08  | 0.37  | ---   | -0.1   | 0.06  |
|      | 9.72 (94)      | 7.44 (92)  | 2017-06-17             |              | 3   | 3  | 3   | 0   | 11   | 11  |
|      | 1.22 (85)      | 2.1 (86)   | 0                      |              | 43  | 17   | 76  | ---   | 19   | 70  |

Écart prévu chez les descendants

| Rang | Agneau(Sexe)   |            | Père                    | Propriétaire | Survie agneau<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>Âge 1er agn.<br>ÉPD<br>Rép.<br>% | Poids naissance<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br># Né 1er agn.<br>ÉPD<br>Rép.<br>% | Poids 50j<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>PST1er<br>ÉPD<br>Rép.<br>% | Gain 50-100j<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>Intervalle agn.<br>ÉPD<br>Rép.<br>% | Épais. longe<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br># Né suivant<br>ÉPD<br>Rép.<br>% | Gras dorsal<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>PST+<br>ÉPD<br>Rép.<br>% |
|------|----------------|------------|-------------------------|--------------|---|--|---|---|--|---|
| 575  | ALI76848FD (M) |            | ALI87420D<br>ALI34389E  | 43319        | -0.01 0.1<br>2 1<br>44 82   | 0.38 0.11<br>47 13<br>99 78  | 0.93 0.6<br>26 11<br>97 87  | 1.05<br>59<br>97  | -0.88<br>67<br>1   | 0.05<br>75<br>19  |
|      | 8.06 (96)      | 4.75 (93)  | 0,0460                  |              | 1.71<br>2   | -0.09<br>2   | -0.22<br>2  | ---   | -0.09<br>5   | 0.36<br>5   |
|      | 9.71 (94)      | 8.83 (94)  | 2018-11-02              |              | 11  | 8  | 48  | ---   | 26   | 79  |
|      | 2.64 (89)      | 4.5 (92)   | 0                       |              |   |  |   |   |  |   |
| 576  | ALI67815ED (M) |            | ALI02550B<br>ALI87290D  | 43319        | -0.01 0.05<br>4 2<br>50 65  | 0.28 0.09<br>50 18<br>97 70  | 0.54 1.31<br>31 16<br>93 99   | -0.11<br>61<br>74   | 0.97<br>68<br>99   | -0.42<br>75<br>99   |
|      | 0.7 (82)       | 6.45 (96)  | 0,0293                  |              | 1<br>2  | -0.08<br>2   | 0.29<br>2   | -0.8<br>2   | -0.03<br>15  | 1.03<br>15  |
|      | 9.7 (94)       | 8.97 (95)  | 2017-06-04              |              | 45  | 16   | 73  | 44  | 68   | 94  |
|      | 3.64 (91)      | 4.96 (93)  | 0                       |              |   |  |   |   |  |   |
| 577  | VIGO86763ED    |            | ALI68609Z<br>VIGO81677Z | 43403        | 0.02 0.1<br>6 4<br>81 82  | --- ---<br>0 0<br>--- ---  | 0.49 1.16<br>36 21<br>92 97   | -0.08<br>63<br>75   | ---<br>0<br>---  | ---<br>0<br>---   |
|      | 1.45 (85)      | ---        | 0,0222                  |              | 2.6<br>8  | -0.08<br>8   | 1.15<br>8   | -0.31<br>5  | -0.08<br>32  | 2.12<br>32  |
|      | 9.7 (94)       | ---        | 2017-01-07              |              | 1   | 18   | 97  | 23  | 28   | 99  |
|      | 4.52 (93)      | ---        | 0                       |              |   |  |   |   |  |   |
| 578  | ALI67887ED (M) |            | ALI79654C<br>ALI79687C  | 43319        | 0.01 0.08<br>2 2<br>75 77   | 0.25 0.05<br>52 15<br>94 41  | 0.91 0.48<br>31 14<br>97 84   | 0.83<br>40<br>96  | 0.34<br>43<br>89   | 0.12<br>45<br>11  |
|      | 7.92 (96)      | 7.09 (96)  | 0,0448                  |              | 1.39<br>2   | -0.06<br>2   | -0.42<br>2  | ---   | -0.06<br>14  | 0.14<br>14  |
|      | 9.7 (94)       | 9.38 (95)  | 2017-08-21              |              | 23  | 43   | 37  | ---   | 45   | 73  |
|      | 3.68 (91)      | 5.47 (93)  | 0                       |              |   |  |   |   |  |   |
| 579  | EPI91207FD (M) |            | ALI79464C<br>DUBE6368C  | 43404        | -0.01 0.17<br>4 3<br>44 97  | -0.02 0.08<br>53 19<br>45 64   | -0.47 1.17<br>32 15<br>51 98  | -0.17<br>62<br>72   | -1<br>68<br>1  | 0.13<br>75<br>9   |
|      | -3.57 (63)     | -6.83 (38) | 0,0077                  |              | 0.46<br>2   | -0.02<br>2   | -0.15<br>2  | -0.4<br>1   | -0.04<br>19  | 0.45<br>19  |
|      | 9.69 (94)      | 5.67 (89)  | 2018-05-07              |              | 68  | 89   | 52  | 25  | 62   | 82  |
|      | 1.63 (86)      | 0.07 (79)  | 0                       |              |   |  |   |   |  |   |

Écart prévu chez les descendants

| Rang | Agneau(Sexe)   |            | Père          | Propriétaire | Survie agneau |               | Poids naissance |                 | Poids 50j    |              | Gain 50-100j | Épais. longe | Gras dorsal |
|------|----------------|------------|---------------|--------------|---------------|---------------|-----------------|-----------------|--------------|--------------|--------------|--------------|-------------|
|      | GAIN(%)        | CARC(%)    | Mère          |              | ÉPD Dir Mat   | ÉPD Dir Mat   | ÉPD Dir Mat     | ÉPD Dir Mat     | ÉPD Dir Mat  | ÉPD Dir Mat  | ÉPD Dir      | ÉPD Dir      | ÉPD Dir     |
|      | MAT(%)         | MAT-U(%)   | Consanguinité |              | Rép. Dir Mat  | Rép. Dir Mat  | Rép. Dir Mat    | Rép. Dir Mat    | Rép. Dir Mat | Rép. Dir Mat | Rép. Dir     | Rép. Dir     | Rép. Dir    |
|      | MAT-HP(%)      | MAT-UHP(%) | Date Naiss.   |              | % Dir Mat     | % Dir Mat     | % Dir Mat       | % Dir Mat       | % Dir Mat    | % Dir Mat    | % Dir        | % Dir        | % Dir       |
|      |                |            |               |              | Âge 1er agn.  | # Né 1er agn. | PST1er          | Intervalle agn. | # Né suivant | PST+         |              |              |             |
|      |                |            | #Progénitures |              | ÉPD           | ÉPD           | ÉPD             | ÉPD             | ÉPD          | ÉPD          | ÉPD          | ÉPD          | ÉPD         |
|      |                |            |               |              | Rép.          | Rép           | Rép             | Rép             | Rép          | Rép          | Rép.         | Rép.         | Rép.        |
|      |                |            |               |              | %             | %             | %               | %               | %            | %            | %            | %            | %           |
| 580  | ALI77065GD     |            | ALI02550B     | 43319        | 0.01          | -0.01         | 0.22            | 0.08            | 0.46         | 1.54         | 0.03         | 1.39         | 0.25        |
|      |                |            | ALI87375D     |              | 4             | 3             | 52              | 19              | 33           | 17           | 62           | 69           | 76          |
|      | 1.54 (85)      | 2.92 (89)  | 0,0540        |              | 77            | 40            | 92              | 64              | 91           | 99           | 79           | 99           | 3           |
|      | 9.69 (94)      | 8.15 (93)  | 2019-03-14    |              | 1.03          |               | -0.08           |                 | 0.69         |              | -0.59        | -0.05        | 1.35        |
|      | 3.98 (92)      | 4.82 (92)  |               |              | 2             |               | 2               |                 | 2            |              | 2            | 18           | 18          |
|      |                |            | 0             |              | 42            |               | 16              |                 | 87           |              | 33           | 49           | 97          |
| 581  | ALI76927FD (M) |            | ALI02507B     | 43319        | 0.02          | 0.19          | -0.04           | 0.02            | -0.09        | 0.66         | -0.38        | 0.42         | 0.14        |
|      |                |            | ALI67383E     |              | 4             | 3             | 50              | 18              | 24           | 15           | 36           | 39           | 42          |
|      | -1.89 (72)     | -1.83 (70) | 0,0313        |              | 86            | 99            | 42              | 29              | 72           | 89           | 63           | 91           | 8           |
|      | 9.69 (94)      | 6.86 (91)  | 2018-12-01    |              | 1.67          |               | -0.05           |                 | 0.3          |              | -0.92        | -0.01        | 0.71        |
|      | 3.57 (91)      | 2.62 (87)  |               |              | 5             |               | 5               |                 | 5            |              | 3            | 16           | 16          |
|      |                |            | 0             |              | 12            |               | 55              |                 | 73           |              | 51           | 76           | 88          |
| 582  | EPI43968FD (M) |            | ALI79468C     | 43404        | -0.02         | 0.2           | 0.06            | -0.04           | -0.47        | 0.71         | 0.04         | -0.01        | 0.17        |
|      |                |            | EPI07508D     |              | 4             | 3             | 51              | 20              | 31           | 17           | 61           | 24           | 24          |
|      | -3.06 (66)     | -4.15 (56) | 0,0307        |              | 37            | 99            | 64              | 7               | 51           | 90           | 80           | 69           | 6           |
|      | 9.67 (94)      | 6.24 (90)  | 2018-02-14    |              | 1.51          |               | -0.07           |                 | 0.32         |              | ---          | -0.04        | 0.69        |
|      | 2.18 (87)      | 1.15 (83)  |               |              | 3             |               | 3               |                 | 3            |              | 0            | 15           | 15          |
|      |                |            | 0             |              | 18            |               | 31              |                 | 74           |              | ---          | 63           | 88          |
| 583  | ALI76713FD (M) |            | ALI79654C     | 43319        | 0.03          | 0.05          | 0.27            | 0.02            | 0.84         | 0.64         | 0.87         | -0.43        | -0.16       |
|      |                |            | ALI16221B     |              | 3             | 2             | 39              | 13              | 31           | 14           | 62           | 69           | 76          |
|      | 7.82 (96)      | 7.34 (96)  | 0,0138        |              | 90            | 66            | 96              | 29              | 97           | 88           | 96           | 20           | 70          |
|      | 9.66 (94)      | 9.45 (95)  | 2018-07-15    |              | 0.93          |               | -0.05           |                 | -0.09        |              | ---          | -0.05        | 0.08        |
|      | 4.1 (92)       | 5.83 (94)  |               |              | 2             |               | 2               |                 | 2            |              | 0            | 15           | 15          |
|      |                |            | 0             |              | 48            |               | 50              |                 | 55           |              | ---          | 50           | 70          |
| 584  | ALI76708FD (M) |            | ALI79654C     | 43319        | 0.01          | 0.18          | 0.13            | 0.03            | 0.33         | 0.32         | 0.25         | 0.16         | -0.02       |
|      |                |            | ALI20350D     |              | 2             | 2             | 33              | 11              | 29           | 13           | 61           | 68           | 75          |
|      | 2.41 (87)      | 2.78 (89)  | 0,0261        |              | 78            | 98            | 80              | 32              | 88           | 78           | 86           | 82           | 32          |
|      | 9.66 (94)      | 8.11 (93)  | 2018-07-14    |              | 1.59          |               | -0.05           |                 | 0.47         |              | ---          | -0.04        | 0.97        |
|      | 4.88 (94)      | 5.19 (93)  |               |              | 2             |               | 2               |                 | 2            |              | 0            | 11           | 11          |
|      |                |            | 0             |              | 15            |               | 49              |                 | 80           |              | ---          | 64           | 93          |

Écart prévu chez les descendants

| Rang | Agneau(Sexe)   | Père  | Propriétaire | Survie agneau<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>Âge 1er agn.<br>ÉPD<br>Rép.<br>% | Poids naissance<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br># Né 1er agn.<br>ÉPD<br>Rép.<br>% | Poids 50j<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>PST1er<br>ÉPD<br>Rép.<br>% | Gain 50-100j<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>Intervalle agn.<br>ÉPD<br>Rép.<br>% | Épais. longe<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br># Né suivant<br>ÉPD<br>Rép.<br>% | Gras dorsal<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>PST+<br>ÉPD<br>Rép.<br>% |
|------|----------------|---|--------------|---|--|---|---|--|---|
| 585  | ALI67415ED (M) | ALI02507B<br>ALI20432D<br>0,0339<br>2017-11-15<br>0 | 43319        | 0 0.14<br>4 3<br>59 92<br>1.25<br>5<br>31   | 0.27 0.07<br>52 19<br>96 54<br>-0.06<br>5<br>40  | 0.4 0.65<br>33 18<br>90 89<br>0.44<br>5<br>79                                       | 0.12<br>63<br>82<br>-0.99<br>3<br>55  | 0.12<br>69<br>79<br>-0.01<br>20<br>75  | -0.25<br>76<br>90<br>0.67<br>20<br>87                                   |
| 586  | EPI44241FD (M) | EPI50347D<br>EPI38006B<br>0,0145<br>2018-03-30<br>0 | 43404        | -0.01 0.03<br>4 3<br>52 59<br>1.79<br>2<br>9  | 0.28 0.01<br>53 19<br>97 24<br>-0.06<br>2<br>35  | 0.93 0.1<br>33 16<br>97 67<br>0.18<br>2<br>68                                       | 1.98<br>63<br>99<br>---<br>0<br>---   | 1.14<br>68<br>99<br>-0.08<br>9<br>32   | 0.28<br>75<br>2<br>-0.04<br>9<br>66                                     |
| 587  | EPI44926GD     | EPI22453E<br>EPI91425F<br>0,0297<br>2019-08-28<br>0 | 43404        | 0.01 0.07<br>2 2<br>78 72<br>---<br>0<br>---  | 0.07 0.06<br>47 14<br>68 51<br>---<br>0<br>---   | 0.25 0.59<br>27 12<br>85 87<br>---<br>0<br>---                                      | 1.25<br>60<br>98<br>---<br>0<br>---   | 0.31<br>64<br>88<br>---<br>0<br>---  | -0.13<br>72<br>62<br>---<br>0<br>---                                    |
| 588  | ALI77084GD     | ALI87420D<br>ALI20479D<br>0,0330<br>2019-03-21<br>0 | 43319        | -0.01 0.11<br>2 2<br>51 86<br>1.81<br>2<br>8  | 0.19 0.09<br>51 14<br>89 67<br>-0.05<br>2<br>48  | 0.44 0.8<br>29 13<br>91 92<br>0.05<br>2<br>62                                       | 0.14<br>39<br>83<br>---<br>0<br>---   | 0.03<br>40<br>73<br>-0.01<br>7<br>78   | 0.06<br>42<br>18<br>0.61<br>7<br>86                                     |
| 589  | EPI44498GD     | EPI63913E<br>EPI07541D<br>0,0120<br>2019-06-23<br>0 | 43404        | 0.01 0.07<br>2 1<br>77 72<br>---<br>0<br>---  | 0.03 -0.02<br>51 12<br>58 11<br>---<br>0<br>---  | 0.31 0.38<br>27 10<br>87 80<br>---<br>0<br>---                                      | 1.32<br>62<br>99<br>---<br>0<br>---   | 0.94<br>68<br>99<br>-0.05<br>6<br>48   | 0.06<br>75<br>17<br>-0.42<br>6<br>51                                    |

**Écart prévu chez les descendants**

| Rang | Agneau(Sexe)          |            | Père          | Propriétaire | Survie agneau |               | Poids naissance |                 | Poids 50j    |              | Gain 50-100j | Épais. longe | Gras dorsal  |
|------|-----------------------|------------|---------------|--------------|---------------|---------------|-----------------|-----------------|--------------|--------------|--------------|--------------|--------------|
|      | GAIN(%)               | CARC(%)    | Mère          |              | ÉPD Dir Mat   | ÉPD Dir Mat   | ÉPD Dir Mat     | ÉPD Dir Mat     | ÉPD Dir Mat  | ÉPD Dir Mat  | ÉPD Dir      | ÉPD Dir      | ÉPD Dir      |
|      | MAT(%)                | MAT-U(%)   | Consanguinité |              | Rép. Dir Mat  | Rép. Dir Mat  | Rép. Dir Mat    | Rép. Dir Mat    | Rép. Dir Mat | Rép. Dir Mat | Rép. Dir     | Rép. Dir     | Rép. Dir     |
|      | MAT-HP(%)             | MAT-UHP(%) | Date Naiss.   |              | % Dir Mat     | % Dir Mat     | % Dir Mat       | % Dir Mat       | % Dir Mat    | % Dir Mat    | % Dir        | % Dir        | % Dir        |
|      |                       |            | #Progénitures |              | Âge 1er agn.  | # Né 1er agn. | PST1er          | Intervalle agn. | # Né suivant | PST+         |              |              |              |
|      |                       |            |               |              | ÉPD           | ÉPD           | ÉPD             | ÉPD             | ÉPD          | ÉPD          | ÉPD          | ÉPD          | ÉPD          |
|      |                       |            |               |              | Rép.          | Rép.          | Rép.            | Rép.            | Rép.         | Rép.         | Rép.         | Rép.         | Rép.         |
|      |                       |            |               |              | %             | %             | %               | %               | %            | %            | %            | %            | %            |
| 590  | <b>EPI43836FD (M)</b> |            | ALI79464C     | 43404        | <b>-0.02</b>  | <b>0.09</b>   | <b>0.03</b>     | <b>0.01</b>     | <b>0.16</b>  | <b>0.59</b>  | <b>0.4</b>   | <b>0.08</b>  | <b>-0.22</b> |
|      |                       |            | DUBE6300C     |              | 4             | 3             | 53              | 19              | 32           | 16           | 62           | 68           | 75           |
|      | 2.48 (88)             | 4.26 (92)  | 0,0052        |              | 38            | 81            | 57              | 22              | 82           | 87           | 89           | 77           | 86           |
|      | 9.61 (94)             | 8.49 (94)  | 2018-01-22    |              | <b>0.76</b>   |               | <b>0.02</b>     |                 | <b>0.18</b>  |              | <b>-0.26</b> | <b>0.03</b>  | <b>0.29</b>  |
|      | 6.62 (96)             | 6.11 (94)  |               |              | 2             |               | 2               |                 | 2            |              | 1            | 18           | 18           |
|      |                       |            | 0             |              | 56            |               | 99              |                 | 68           |              | 21           | 93           | 77           |
| 591  | <b>EPI44847GD</b>     |            | EPI18767C     | 43404        | <b>-0.04</b>  | <b>0.19</b>   | <b>0.16</b>     | <b>0.05</b>     | <b>0.46</b>  | <b>0.17</b>  | <b>1.2</b>   | <b>-0.57</b> | <b>-0.11</b> |
|      |                       |            | EPI91537F     |              | 5             | 3             | 48              | 19              | 30           | 17           | 60           | 68           | 75           |
|      | 7.21 (96)             | 6.05 (95)  | 0,0252        |              | 23            | 99            | 84              | 44              | 91           | 71           | 98           | 9            | 56           |
|      | 9.6 (94)              | 8.99 (95)  | 2019-08-18    |              | <b>1.93</b>   |               | <b>-0.1</b>     |                 | <b>0.7</b>   |              | ---          | <b>-0.15</b> | <b>0.18</b>  |
|      | 1.64 (86)             | 4.62 (92)  |               |              | 3             |               | 3               |                 | 3            |              | 0            | 6            | 6            |
|      |                       |            | 0             |              | 6             |               | 6               |                 | 87           |              | ---          | 4            | 74           |
| 592  | <b>EPI22503ED (M)</b> |            | ALI02508B     | 43404        | <b>-0.03</b>  | <b>0.13</b>   | <b>0.14</b>     | <b>0.14</b>     | <b>0.31</b>  | <b>0.93</b>  | <b>0.97</b>  | ---          | ---          |
|      |                       |            | EPI54538A     |              | 4             | 3             | 54              | 20              | 34           | 17           | 63           | 0            | 0            |
|      | 5.39 (93)             | ---        | 0,0197        |              | 27            | 89            | 82              | 90              | 87           | 94           | 97           | ---          | ---          |
|      | 9.6 (94)              | ---        | 2017-04-09    |              | ---           |               | ---             |                 | ---          |              | ---          | <b>-0.16</b> | <b>-0.37</b> |
|      | -0.95 (78)            | ---        |               |              | 0             |               | 0               |                 | 0            |              | 0            | 20           | 20           |
|      |                       |            | 0             |              | ---           |               | ---             |                 | ---          |              | ---          | 3            | 53           |
| 593  | <b>EPI64087ED (M)</b> |            | ALI16130B     | 43404        | <b>0.01</b>   | <b>0.21</b>   | <b>0.18</b>     | <b>0.01</b>     | <b>0.35</b>  | <b>0.33</b>  | <b>0.27</b>  | <b>-0.47</b> | <b>0.14</b>  |
|      |                       |            | ALI16230B     |              | 5             | 3             | 52              | 20              | 33           | 18           | 62           | 21           | 22           |
|      | 2.35 (87)             | -0.14 (79) | 0,0180        |              | 79            | 99            | 88              | 22              | 88           | 79           | 86           | 17           | 9            |
|      | 9.6 (94)              | 7.4 (92)   | 2017-09-29    |              | <b>0.99</b>   |               | <b>-0.06</b>    |                 | <b>0.39</b>  |              | ---          | <b>-0.07</b> | <b>0.41</b>  |
|      | 2.75 (89)             | 3.08 (88)  |               |              | 2             |               | 2               |                 | 2            |              | 0            | 19           | 19           |
|      |                       |            | 0             |              | 45            |               | 44              |                 | 77           |              | ---          | 39           | 81           |
| 594  | <b>EPI63754ED (M)</b> |            | ALI79464C     | 43404        | <b>0</b>      | <b>0.1</b>    | <b>-0.01</b>    | <b>0.13</b>     | <b>-0.34</b> | <b>1.13</b>  | <b>0.29</b>  | <b>-0.13</b> | <b>0.01</b>  |
|      |                       |            | EPI71401A     |              | 4             | 3             | 54              | 20              | 34           | 17           | 63           | 23           | 24           |
|      | -0.42 (78)            | -0.75 (76) | 0,0052        |              | 61            | 83            | 48              | 84              | 59           | 97           | 87           | 57           | 25           |
|      | 9.59 (94)             | 7.1 (92)   | 2017-07-24    |              | <b>0.73</b>   |               | <b>-0.02</b>    |                 | <b>0.05</b>  |              | <b>-0.75</b> | <b>-0.01</b> | <b>0.12</b>  |
|      | 3.67 (91)             | 2.79 (87)  |               |              | 2             |               | 2               |                 | 2            |              | 1            | 21           | 21           |
|      |                       |            | 0             |              | 58            |               | 88              |                 | 62           |              | 41           | 78           | 72           |



**Écart prévu chez les descendants**

| Rang | Agneau(Sexe)   | Père<br>Mère           | Propriétaire | Survie agneau<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>Âge 1er agn.<br>ÉPD<br>Rép.<br>% |       | Poids naissance<br>ÉPD Dir Mat<br>Rép Dir Mat<br>% Dir Mat<br># Né 1er agn.<br>ÉPD<br>Rép<br>% |       | Poids 50j<br>ÉPD Dir Mat<br>Rép Dir Mat<br>% Dir Mat<br>PST1er<br>ÉPD<br>Rép<br>% |      | Gain 50-100j<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>Intervalle agn.<br>ÉPD<br>Rép.<br>% | Épais. longe<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br># Né suivant<br>ÉPD<br>Rép.<br>% | Gras dorsal<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>PST+<br>ÉPD<br>Rép.<br>% |
|------|----------------|------------------------|--------------|---|-------|--|-------|---|------|---|--|---|
| 595  | ALI76680FD (M) | ALI20450D<br>ALI20422D | 43319        | 0.01  | 0.14  | 0.2  | 0.08  | 0.37  | 0.83 | 0.21  | 1.22   | 0.17  |
|      | 2.1 (87)       | 0,0697                 |              | 3   | 2     | 45   | 7     | 28  | 12   | 29  | 32   | 36  |
|      | 9.59 (94)      | 2018-06-19             |              | 78  | 93    | 90   | 64    | 89  | 93   | 85  | 99   | 6   |
|      | 2.46 (88)      |                        |              | ---   | ---   | ---  | ---   | ---   | ---  | ---   | -0.06  | 0.79  |
|      |                | 0                      |              | 0   | 0     | 0  | 0     | 0   | 0    | 0   | 3  | 3   |
|      |                |                        |              | ---   | ---   | ---  | ---   | ---   | ---  | ---   | 47   | 90  |
| 596  | EPI91627FD (M) | EPI22405E<br>EPI18170C | 43404        | -0.02   | 0.09  | 0.21   | -0.01 | 0.42  | 0.66 | 0.24  | -0.51  | 0.04  |
|      | 2.06 (86)      | 0,0234                 |              | 1   | 1     | 48   | 9     | 23  | 7    | 59  | 66   | 74  |
|      | 9.58 (94)      | 2018-07-23             |              | 40  | 79    | 91   | 14    | 90  | 89   | 86  | 13   | 20  |
|      | 5.51 (95)      |                        |              | ---   | ---   | ---  | ---   | ---   | ---  | ---   | -0.01  | 0.57  |
|      |                | 0                      |              | 0   | 0     | 0  | 0     | 0   | 0    | 0   | 6  | 6   |
|      |                |                        |              | ---   | ---   | ---  | ---   | ---   | ---  | ---   | 79   | 85  |
| 597  | ALI67914ED (M) | ALI94214A<br>ALI79639C | 43319        | 0.01  | 0.11  | 0.35   | 0.06  | 0.86  | 0.63 | 0.59  | -0.38  | 0.04  |
|      | 5.81 (94)      | 0,0213                 |              | 4   | 3     | 53   | 20    | 34  | 18   | 63  | 69   | 76  |
|      | 9.58 (94)      | 2017-09-23             |              | 68  | 87    | 99   | 49    | 97  | 88   | 93  | 26   | 20  |
|      | 2.18 (87)      |                        |              | ---   | ---   | ---  | ---   | ---   | ---  | ---   | -0.08  | 0.35  |
|      |                | 0                      |              | 0   | 0     | 0  | 0     | 0   | 0    | 0   | 23   | 23  |
|      |                |                        |              | ---   | ---   | ---  | ---   | ---   | ---  | ---   | 32   | 79  |
| 598  | ALI25479GD     | ALI79482C<br>ALI67904E | 43319        | 0   | 0.05  | 0.23   | 0.07  | 0.46  | 1.4  | 0.11  | -0.59  | -0.16   |
|      | 1.69 (85)      | 0,0462                 |              | 4   | 3     | 49   | 17    | 30  | 16   | 61  | 68   | 75  |
|      | 9.58 (94)      | 2019-07-02             |              | 55  | 67    | 94   | 52    | 91  | 99   | 82  | 8  | 70  |
|      | 2.1 (87)       |                        |              | 1.14  | -0.08 | 0.3  | 0.25  | -0.07   | 1.13 | -0.07   | 1.13   | 1.13  |
|      |                | 0                      |              | 3   | 3     | 3  | 3     | 3   | 3    | 1   | 16   | 16  |
|      |                |                        |              | 37  | 16    | 73   | 10    | 35  | 95   | 35  | 95   | 95  |
| 599  | EPI44502GD     | EPI63913E<br>EPI64198E | 43404        | 0.03  | 0.1   | 0.15   | 0.01  | 0.32  | 0.68 | 0.56  | -0.31  | 0.09  |
|      | 4.05 (91)      | 0,0171                 |              | 2   | 1     | 48   | 11    | 16  | 6    | 33  | 68   | 75  |
|      | 9.58 (94)      | 2019-06-23             |              | 94  | 83    | 84   | 22    | 88  | 89   | 92  | 34   | 14  |
|      | 2.35 (88)      |                        |              | ---   | ---   | ---  | ---   | ---   | ---  | ---   | ---  | ---   |
|      |                | 0                      |              | 0   | 0     | 0  | 0     | 0   | 0    | 0   | 0  | 0   |
|      |                |                        |              | ---   | ---   | ---  | ---   | ---   | ---  | ---   | ---  | ---   |



Écart prévu chez les descendants

| Rang | Agneau(Sexe)          |            | Père          | Propriétaire | Survie agneau |               | Poids naissance |                 | Poids 50j    |             | Gain 50-100j | Épais. longe | Gras dorsal  |
|------|-----------------------|------------|---------------|--------------|---------------|---------------|-----------------|-----------------|--------------|-------------|--------------|--------------|--------------|
|      | GAIN(%)               | CARC(%)    | Mère          |              | ÉPD Dir Mat   | ÉPD Dir Mat   | ÉPD Dir Mat     | ÉPD Dir Mat     | ÉPD Dir Mat  | ÉPD Dir Mat | ÉPD Dir      | ÉPD Dir      | ÉPD Dir      |
|      | MAT(%)                | MAT-U(%)   | Consanguinité |              | Rép. Dir Mat  | Rép. Dir Mat  | Rép. Dir Mat    | Rép. Dir Mat    | Rép. Dir Mat | Rép. Dir    | Rép. Dir     | Rép. Dir     | Rép. Dir     |
|      | MAT-HP(%)             | MAT-UHP(%) | Date Naiss.   |              | % Dir Mat     | % Dir Mat     | % Dir Mat       | % Dir Mat       | % Dir Mat    | % Dir       | % Dir        | % Dir        | % Dir        |
|      |                       |            | #Progénitures |              | Âge 1er agn.  | # Né 1er agn. | PST1er          | Intervalle agn. | # Né suivant | PST+        |              |              |              |
|      |                       |            |               |              | ÉPD           | ÉPD           | ÉPD             | ÉPD             | ÉPD          | ÉPD         | ÉPD          | ÉPD          | ÉPD          |
|      |                       |            |               |              | Rép.          | Rép.          | Rép.            | Rép.            | Rép.         | Rép.        | Rép.         | Rép.         | Rép.         |
|      |                       |            |               |              | %             | %             | %               | %               | %            | %           | %            | %            | %            |
| 600  | <b>EPI91358FD (M)</b> |            | ALI02401A     | 43404        | <b>0.02</b>   | <b>0.08</b>   | <b>0.17</b>     | <b>-0.06</b>    | <b>0.47</b>  | <b>0.06</b> | <b>1.52</b>  | <b>-0.6</b>  | <b>0.35</b>  |
|      |                       |            | EPI22384E     |              | 6             | 4             | 51              | 22              | 31           | 19          | 60           | 67           | 75           |
|      | 9.44 (97)             | 4.26 (92)  | 0,0240        |              | 89            | 76            | 86              | 4               | 91           | 65          | 99           | 7            | 1            |
|      | 9.56 (94)             | 8.52 (94)  | 2018-06-08    |              | <b>1.65</b>   |               | <b>-0.06</b>    |                 | <b>0.68</b>  |             | ---          | <b>-0.1</b>  | <b>0.05</b>  |
|      | 4.92 (94)             | 6.15 (94)  |               |              | 1             |               | 1               |                 | 1            |             | 0            | 19           | 19           |
|      |                       |            | 0             |              | 13            |               | 35              |                 | 87           |             | ---          | 21           | 69           |
| 601  | <b>ALI67825ED (M)</b> |            | ALI79482C     | 43319        | <b>-0.01</b>  | <b>0.14</b>   | <b>0.23</b>     | <b>0.04</b>     | <b>0.41</b>  | <b>1.01</b> | <b>-0.02</b> | <b>0.74</b>  | <b>-0.34</b> |
|      |                       |            | ALI02405A     |              | 4             | 3             | 54              | 21              | 37           | 19          | 64           | 69           | 76           |
|      | 0.65 (82)             | 5.23 (94)  | 0,0185        |              | 43            | 93            | 93              | 40              | 90           | 96          | 78           | 97           | 98           |
|      | 9.56 (94)             | 8.64 (94)  | 2017-06-07    |              | <b>1.73</b>   |               | <b>-0.1</b>     |                 | <b>0.57</b>  |             | <b>-0.22</b> | <b>-0.1</b>  | <b>1</b>     |
|      | 1.09 (84)             | 3.55 (89)  |               |              | 3             |               | 3               |                 | 3            |             | 1            | 22           | 22           |
|      |                       |            | 0             |              | 10            |               | 7               |                 | 84           |             | 20           | 18           | 93           |
| 602  | <b>ALI34453ED (M)</b> |            | ALI79654C     | 43319        | <b>0.01</b>   | <b>0.16</b>   | <b>0.17</b>     | <b>0.03</b>     | <b>0.2</b>   | <b>0.98</b> | <b>-0.21</b> | <b>0.97</b>  | <b>0.27</b>  |
|      |                       |            | ALI79669C     |              | 2             | 2             | 52              | 15              | 31           | 14          | 62           | 69           | 76           |
|      | -0.78 (76)            | -0.43 (77) | 0,0328        |              | 78            | 96            | 86              | 34              | 84           | 95          | 70           | 99           | 2            |
|      | 9.56 (94)             | 7.26 (92)  | 2017-04-01    |              | <b>1.12</b>   |               | <b>-0.07</b>    |                 | <b>-0.18</b> |             | ---          | <b>-0.05</b> | <b>0.78</b>  |
|      | 1.13 (84)             | 1.62 (84)  |               |              | 2             |               | 2               |                 | 2            |             | 0            | 13           | 13           |
|      |                       |            | 0             |              | 38            |               | 31              |                 | 50           |             | ---          | 49           | 90           |
| 603  | <b>ALI77059GD</b>     |            | ALI20454D     | 43319        | <b>-0.01</b>  | <b>0.14</b>   | <b>0.2</b>      | <b>0.02</b>     | <b>0.46</b>  | <b>0.88</b> | <b>0.09</b>  | <b>1.14</b>  | <b>0.22</b>  |
|      |                       |            | ALI87324D     |              | 2             | 2             | 51              | 15              | 31           | 14          | 61           | 68           | 76           |
|      | 1.74 (86)             | 2.69 (89)  | 0,0373        |              | 52            | 92            | 90              | 26              | 91           | 93          | 81           | 99           | 3            |
|      | 9.54 (94)             | 8.02 (93)  | 2019-03-14    |              | ---           |               | ---             |                 | ---          |             | ---          | <b>-0.09</b> | <b>0.54</b>  |
|      | 0.67 (83)             | 2.38 (86)  |               |              | 0             |               | 0               |                 | 0            |             | 0            | 4            | 4            |
|      |                       |            | 0             |              | ---           |               | ---             |                 | ---          |             | ---          | 22           | 84           |
| 604  | <b>EPI44491GD</b>     |            | EPI50347D     | 43404        | <b>-0.01</b>  | <b>0.09</b>   | <b>0.29</b>     | <b>0.05</b>     | <b>0.82</b>  | <b>0.08</b> | <b>1.47</b>  | <b>0.17</b>  | <b>0.03</b>  |
|      |                       |            | EPI07555D     |              | 3             | 2             | 52              | 18              | 31           | 15          | 62           | 68           | 75           |
|      | 10.03 (97)            | 9.31 (98)  | 0,0232        |              | 46            | 80            | 97              | 45              | 96           | 67          | 99           | 83           | 21           |
|      | 9.53 (94)             | 9.79 (96)  | 2019-06-23    |              | <b>1.6</b>    |               | <b>-0.05</b>    |                 | <b>0.51</b>  |             | ---          | <b>-0.07</b> | <b>0.13</b>  |
|      | 5.7 (95)              | 7.77 (96)  |               |              | 2             |               | 2               |                 | 2            |             | 0            | 7            | 7            |
|      |                       |            | 0             |              | 15            |               | 50              |                 | 82           |             | ---          | 37           | 72           |



Écart prévu chez les descendants

| Rang | Agneau(Sexe)   |            | Père<br>Mère           | Propriétaire | Survie agneau<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>Âge 1er agn.<br>ÉPD<br>Rép.<br>% |      | Poids naissance<br>ÉPD Dir Mat<br>Rép Dir Mat<br>% Dir Mat<br># Né 1er agn.<br>ÉPD<br>Rép<br>% |      | Poids 50j<br>ÉPD Dir Mat<br>Rép Dir Mat<br>% Dir Mat<br>PST1er<br>ÉPD<br>Rép<br>% |      | Gain 50-100j<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>Intervalle agn.<br>ÉPD<br>Rép.<br>% | Épais. longe<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br># Né suivant<br>ÉPD<br>Rép.<br>% | Gras dorsal<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>PST+<br>ÉPD<br>Rép.<br>% |
|------|----------------|------------|------------------------|--------------|---|------|--|------|---|------|---|--|---|
| 605  | ALI67734FD (M) |            | ALI02507B<br>ALI16290B | 43319        | 0   | 0.11 | 0.1  | 0.13 | -0.07   | 1.22 | -0.25   | 0.26   | 0   |
|      | -2.24 (70)     | -1.34 (73) | 0,0258                 |              | 4   | 3    | 53   | 20   | 35  | 19   | 43  | 42   | 44  |
|      | 9.53 (94)      | 6.83 (91)  | 2018-05-07             |              | 64  | 84   | 75   | 85   | 73  | 98   | 69  | 86   | 27  |
|      | 4.15 (92)      | 3.25 (89)  |                        |              | 1.43  |      | -0.07  |      | 0.71  |      | -1.01   | -0.01  | 1.16  |
|      |                |            |                        |              | 5   |      | 5  |      | 5   |      | 3   | 23   | 23  |
|      |                |            | 0                      |              | 22  |      | 22   |      | 88  |      | 55  | 79   | 95  |
| 606  | EPI91597FD (M) |            | DUBE1992Z<br>ALI16254B | 43404        | -0.04   | 0.2  | 0.24   | 0.06 | 0.54  | 0.59 | 0.45  | -1.45  | 0.47  |
|      | 3.42 (90)      | -4.34 (54) | 0,0257                 |              | 7   | 5    | 54   | 24   | 36  | 22   | 63  | 69   | 76  |
|      | 9.52 (94)      | 6.33 (90)  | 2018-07-18             |              | 20  | 99   | 94   | 47   | 93  | 87   | 90  | 1  | 1   |
|      | 0 (81)         | 0.97 (82)  |                        |              | 2.53  |      | -0.1   |      | 0.48  |      | -0.36   | -0.16  | 0.59  |
|      |                |            | 0                      |              | 5   |      | 5  |      | 5   |      | 1   | 27   | 27  |
|      |                |            |                        |              | 1   |      | 6  |      | 81  |      | 24  | 3  | 85  |
| 607  | ALI67454ED (M) |            | ALI02550B<br>ALI02538B | 43319        | -0.01   | 0.07 | 0.13   | 0.16 | -0.21   | 1.76 | -0.04   | 3.93   | -0.16   |
|      | -2.4 (69)      | 9.01 (98)  | 0,0247                 |              | 4   | 3    | 53   | 19   | 34  | 18   | 63  | 69   | 76  |
|      | 9.51 (94)      | 9.38 (95)  | 2017-11-25             |              | 44  | 75   | 80   | 93   | 66  | 99   | 77  | 99   | 69  |
|      | 1.01 (84)      | 4.17 (91)  |                        |              | 1.2   |      | -0.1   |      | 0.66  |      | -0.71   | -0.09  | 1.35  |
|      |                |            | 0                      |              | 2   |      | 2  |      | 2   |      | 2   | 20   | 20  |
|      |                |            |                        |              | 34  |      | 5  |      | 87  |      | 39  | 27   | 97  |
| 608  | EPI95225GD     |            | EPI22453E<br>DUBE9405B | 43404        | 0.04  | 0.02 | 0.08   | 0.02 | 0.02  | 0.73 | 1.15  | -1.72  | -0.38   |
|      | 5.85 (94)      | 4.04 (92)  | 0,0212                 |              | 3   | 2    | 53   | 17   | 32  | 15   | 62  | 68   | 75  |
|      | 9.51 (94)      | 8.31 (94)  | 2019-01-18             |              | 97  | 52   | 69   | 26   | 77  | 91   | 98  | 1  | 99  |
|      | 4.49 (93)      | 5.36 (93)  |                        |              | ---   |      | ---  |      | ---   |      | ---   | -0.06  | 0.42  |
|      |                |            | 0                      |              | 0   |      | 0  |      | 0   |      | 0   | 7  | 7   |
|      |                |            |                        |              | ---   |      | ---  |      | ---   |      | ---   | 42   | 81  |
| 609  | ALI67708FD (M) |            | ALI02507B<br>ALI87252C | 43319        | 0   | 0.11 | 0.16   | 0.13 | 0.42  | 0.86 | 0.21  | 0.69   | 0.05  |
|      | 2.44 (88)      | 3.56 (91)  | 0,0197                 |              | 4   | 3    | 51   | 19   | 31  | 17   | 36  | 39   | 42  |
|      | 9.5 (94)       | 8.13 (93)  | 2018-04-27             |              | 62  | 85   | 85   | 84   | 90  | 93   | 85  | 97   | 18  |
|      | 3.27 (90)      | 3.84 (90)  |                        |              | 1.29  |      | -0.06  |      | 0   |      | -0.94   | -0.04  | 0.23  |
|      |                |            | 0                      |              | 5   |      | 5  |      | 5   |      | 3   | 19   | 19  |
|      |                |            |                        |              | 29  |      | 36   |      | 59  |      | 52  | 64   | 75  |

**Écart prévu chez les descendants**

| Rang | Agneau(Sexe)          |            | Père          | Propriétaire | Survie agneau |               | Poids naissance |              | Poids 50j       |              | Gain 50-100j | Épais. longe | Gras dorsal |
|------|-----------------------|------------|---------------|--------------|---------------|---------------|-----------------|--------------|-----------------|--------------|--------------|--------------|-------------|
|      | GAIN(%)               | CARC(%)    | Mère          |              | ÉPD Dir Mat   | ÉPD Dir Mat   | ÉPD Dir Mat     | ÉPD Dir Mat  | ÉPD Dir Mat     | ÉPD Dir Mat  | ÉPD Dir      | ÉPD Dir      | ÉPD Dir     |
|      | MAT(%)                | MAT-U(%)   | Consanguinité |              | Rép. Dir Mat  | Rép. Dir Mat  | Rép. Dir Mat    | Rép. Dir Mat | Rép. Dir Mat    | Rép. Dir Mat | Rép. Dir     | Rép. Dir     | Rép. Dir    |
|      | MAT-HP(%)             | MAT-UHP(%) | Date Naiss.   |              | % Dir Mat     | % Dir Mat     | % Dir Mat       | % Dir Mat    | % Dir Mat       | % Dir Mat    | % Dir        | % Dir        | % Dir       |
|      |                       |            | #Progénitures |              | Âge 1er agn.  | # Né 1er agn. | PST1er          | PST1er       | Intervalle agn. | # Né suivant | PST+         | PST+         | PST+        |
|      |                       |            |               |              | ÉPD           | ÉPD           | ÉPD             | ÉPD          | ÉPD             | ÉPD          | ÉPD          | ÉPD          | ÉPD         |
|      |                       |            |               |              | Rép.          | Rép.          | Rép.            | Rép.         | Rép.            | Rép.         | Rép.         | Rép.         | Rép.        |
|      |                       |            |               |              | %             | %             | %               | %            | %               | %            | %            | %            | %           |
| 610  | <b>ALI34386ED (M)</b> |            | ALI79482C     | 43319        | <b>-0.01</b>  | <b>0.1</b>    | <b>0.31</b>     | <b>0.09</b>  | <b>0.97</b>     | <b>1.39</b>  | <b>-0.27</b> | <b>0.57</b>  | <b>0.12</b> |
|      |                       |            | ALI87240C     |              | 4             | 3             | 49              | 17           | 30              | 16           | 60           | 67           | 75          |
|      | 2.12 (87)             | 2.44 (88)  | 0,0642        |              | 43            | 82            | 98              | 70           | 98              | 99           | 68           | 94           | 11          |
|      | 9.49 (94)             | 8.03 (93)  | 2017-02-26    |              | <b>1.03</b>   |               | <b>-0.11</b>    |              | <b>-0.21</b>    |              | <b>0.38</b>  | <b>-0.11</b> | <b>0.44</b> |
|      | -1.13 (77)            | 1.19 (83)  |               |              | 3             |               | 3               |              | 3               |              | 1            | 16           | 16          |
|      |                       |            | 0             |              | 43            |               | 2               |              | 49              |              | 7            | 15           | 81          |
| 611  | <b>ALI76739FD (M)</b> |            | ALI79654C     | 43319        | <b>0.01</b>   | <b>0.15</b>   | <b>0.14</b>     | <b>0</b>     | <b>0.08</b>     | <b>0.57</b>  | <b>0.06</b>  | <b>0.98</b>  | <b>0.45</b> |
|      |                       |            | ALI94087A     |              | 3             | 2             | 54              | 17           | 34              | 16           | 63           | 68           | 75          |
|      | 0.07 (80)             | -1.05 (74) | 0,0214        |              | 79            | 95            | 81              | 18           | 80              | 87           | 80           | 99           | 1           |
|      | 9.48 (94)             | 7.01 (92)  | 2018-07-22    |              | <b>1.71</b>   |               | <b>-0.04</b>    |              | <b>0.71</b>     |              | ---          | <b>-0.02</b> | <b>1.25</b> |
|      | 5.13 (94)             | 4.43 (91)  |               |              | 2             |               | 2               |              | 2               |              | 0            | 15           | 15          |
|      |                       |            | 0             |              | 11            |               | 74              |              | 88              |              | ---          | 71           | 96          |
| 612  | <b>ALI67360ED (M)</b> |            | ALI20271D     | 43319        | <b>0.03</b>   | <b>0.15</b>   | <b>0.21</b>     | <b>0.11</b>  | <b>0.16</b>     | <b>0.85</b>  | <b>0.21</b>  | <b>-0.19</b> | <b>-0.6</b> |
|      |                       |            | ALI87326D     |              | 1             | 1             | 47              | 8            | 22              | 7            | 59           | 67           | 75          |
|      | 0.95 (83)             | 5.25 (94)  | 0,0356        |              | 92            | 94            | 91              | 80           | 82              | 93           | 85           | 49           | 99          |
|      | 9.48 (94)             | 8.55 (94)  | 2017-10-12    |              | ---           |               | ---             |              | ---             |              | ---          | <b>-0.06</b> | <b>0.73</b> |
|      | 2.71 (89)             | 4.23 (91)  |               |              | 0             |               | 0               |              | 0               |              | 0            | 3            | 3           |
|      |                       |            | 0             |              | ---           |               | ---             |              | ---             |              | ---          | 48           | 88          |
| 613  | <b>ALI67478ED (M)</b> |            | ALI94214A     | 43319        | <b>-0.02</b>  | <b>0.06</b>   | <b>0.23</b>     | <b>-0.04</b> | <b>0.53</b>     | <b>0.85</b>  | <b>0.37</b>  | <b>0.91</b>  | <b>0.17</b> |
|      |                       |            | ALI68807Z     |              | 4             | 3             | 54              | 21           | 30              | 17           | 43           | 42           | 44          |
|      | 3.2 (89)              | 3.88 (92)  | 0,0225        |              | 34            | 70            | 93              | 8            | 92              | 93           | 89           | 99           | 6           |
|      | 9.47 (94)             | 8.32 (94)  | 2017-12-13    |              | ---           |               | ---             |              | ---             |              | ---          | <b>-0.04</b> | <b>0.69</b> |
|      | 3.37 (91)             | 4.25 (91)  |               |              | 0             |               | 0               |              | 0               |              | 0            | 25           | 25          |
|      |                       |            | 0             |              | ---           |               | ---             |              | ---             |              | ---          | 64           | 88          |
| 614  | <b>ALI25447GD</b>     |            | ALI87420D     | 43319        | <b>0.01</b>   | <b>0.09</b>   | <b>0.31</b>     | <b>0.05</b>  | <b>0.68</b>     | <b>0.97</b>  | <b>0.23</b>  | <b>1.08</b>  | <b>0.42</b> |
|      |                       |            | ALI67936E     |              | 2             | 1             | 50              | 13           | 27              | 12           | 59           | 67           | 75          |
|      | 3.16 (89)             | 2.22 (87)  | 0,0457        |              | 69            | 80            | 98              | 45           | 95              | 95           | 85           | 99           | 1           |
|      | 9.47 (94)             | 7.92 (93)  | 2019-06-23    |              | <b>1.63</b>   |               | <b>-0.08</b>    |              | <b>-0.1</b>     |              | ---          | <b>-0.07</b> | <b>0.56</b> |
|      | 1.86 (87)             | 3.02 (88)  |               |              | 2             |               | 2               |              | 2               |              | 0            | 2            | 2           |
|      |                       |            | 0             |              | 13            |               | 21              |              | 55              |              | ---          | 40           | 85          |

Écart prévu chez les descendants

| Rang | Agneau(Sexe)   |            | Père                   | Propriétaire | Survie agneau<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>Âge 1er agn.<br>ÉPD<br>Rép.<br>% | Poids naissance<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br># Né 1er agn.<br>ÉPD<br>Rép.<br>% | Poids 50j<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>PST1er<br>ÉPD<br>Rép.<br>% | Gain 50-100j<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>Intervalle agn.<br>ÉPD<br>Rép.<br>% | Épais. longe<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br># Né suivant<br>ÉPD<br>Rép.<br>% | Gras dorsal<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>PST+<br>ÉPD<br>Rép.<br>% |
|------|----------------|------------|------------------------|--------------|---|--|---|---|--|---|
| 615  | EPI43877FD (M) |            | DUBE0620A<br>EPI21669D | 43404        | 0.04 0.17<br>7 5<br>97 97   | 0.15 -0.01<br>51 22<br>84 16   | 0.2 0.08<br>32 21<br>84 66  | 0.94<br>60<br>97  | -0.15<br>64<br>54  | 0.17<br>72<br>6   |
|      | 5.38 (93)      | 3.19 (90)  | 0,0113                 |              |   |  |   |   |  |   |
|      | 9.45 (93)      | 8.09 (93)  | 2018-01-26             |              | 1.3<br>6  | -0.05<br>6   | 0.37<br>6   | -0.92<br>1  | -0.08<br>24  | 0.03<br>24  |
|      | 3.42 (91)      | 4.45 (91)  |                        |              | 28  | 51   | 76  | 50  | 29   | 68  |
| 616  | ALI34456ED (M) |            | ROP2230Z<br>ALI69021A  | 43319        | 0.04 0.08<br>4 3<br>96 75   | 0.29 0.08<br>54 20<br>97 62  | 0.73 0.96<br>34 18<br>95 95   | 0.26<br>62<br>86  | -0.44<br>67<br>19  | -0.14<br>75<br>63   |
|      | 4.07 (91)      | 3.71 (91)  | 0,0000                 |              |   |  |   |   |  |   |
|      | 9.44 (93)      | 8.29 (94)  | 2017-04-12             |              | 1.73<br>6   | -0.08<br>6   | 0.14<br>6   | 0<br>4  | -0.06<br>24  | 0.61<br>24  |
|      | 2.79 (89)      | 4.04 (91)  |                        |              | 10  | 14   | 66  | 15  | 47   | 86  |
| 617  | EPI91684FD (M) |            | ALI79468C<br>EPI63362E | 43404        | -0.04 0.21<br>4 3<br>23 99  | 0.03 -0.06<br>51 19<br>57 4  | -0.44 0.88<br>32 17<br>53 93  | -0.59<br>61<br>53   | -0.36<br>68<br>28  | 0.28<br>76<br>2   |
|      | -6.03 (49)     | -8.61 (27) | 0,0384                 |              |   |  |   |   |  |   |
|      | 9.43 (93)      | 4.91 (87)  | 2018-08-17             |              | 1.8<br>3  | -0.06<br>3   | 0.22<br>3   | ---   | -0.02<br>13  | 0.91<br>13  |
|      | 1.32 (85)      | -0.69 (77) |                        |              | 8   | 40   | 70  | ---   | 72   | 92  |
| 618  | EPI43542ED (M) |            | DUBE1992Z<br>EPI60455C | 43404        | 0.01 0.09<br>7 5<br>74 81   | 0.25 0.06<br>54 24<br>95 48  | 0.85 0.62<br>35 21<br>97 88   | 0.89<br>62<br>96  | 0.57<br>67<br>94   | 0.21<br>75<br>4   |
|      | 7.91 (96)      | 6.98 (96)  | 0,0193                 |              |   |  |   |   |  |   |
|      | 9.41 (93)      | 9.17 (95)  | 2017-11-24             |              | 1.4<br>5  | -0.07<br>5   | 0.12<br>5   | -0.03<br>1  | -0.13<br>23  | 0.23<br>23  |
|      | 1.73 (86)      | 4.79 (92)  |                        |              | 23  | 26   | 65  | 16  | 8  | 75  |
| 619  | ALI67787ED (M) |            | ALI79550C<br>ALI16309B | 43319        | 0.01 0.11<br>3 2<br>76 84   | 0.2 0.12<br>53 18<br>90 82   | -0.14 1.15<br>33 16<br>69 97  | 0.36<br>63<br>88  | 0.17<br>69<br>82   | -0.28<br>76<br>94   |
|      | -0.07 (79)     | 2.62 (88)  | 0,0266                 |              |   |  |   |   |  |   |
|      | 9.41 (93)      | 7.8 (93)   | 2017-05-21             |              | ---   | ---  | ---   | ---   | -0.05  | 0.43  |
|      | 2.23 (88)      | 2.98 (88)  |                        |              | 0   | 0  | 0   | 0   | 15   | 15  |
|      |                |            | 0                      |              | ---   | ---  | ---   | ---   | 52   | 81  |

Écart prévu chez les descendants

| Rang | Agneau(Sexe)   |            | Père                    | Propriétaire | Survie agneau<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>Âge 1er agn.<br>ÉPD<br>Rép.<br>% | Poids naissance<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br># Né 1er agn.<br>ÉPD<br>Rép.<br>% | Poids 50j<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>PST1er<br>ÉPD<br>Rép.<br>% | Gain 50-100j<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>Intervalle agn.<br>ÉPD<br>Rép.<br>% | Épais. longe<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br># Né suivant<br>ÉPD<br>Rép.<br>% | Gras dorsal<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>PST+<br>ÉPD<br>Rép.<br>% |
|------|----------------|------------|-------------------------|--------------|---|--|---|---|--|---|
| 620  | EPI91385FD (M) |            | ALI02401A<br>EPI22483E  | 43404        | 0.02 0.16<br>6 4<br>88 96   | 0.16 0<br>51 22<br>85 19   | 0.21 0.28<br>33 20<br>84 76   | 0.62<br>61<br>93  | 0.94<br>67<br>99   | 0.14<br>75<br>8   |
|      | 3.57 (90)      | 4.52 (93)  | 0,0325                  |              | 1.76  | -0.07  | 0.75  | ---   | -0.09  | 0.2   |
|      | 9.37 (93)      | 8.24 (94)  | 2018-06-15              |              | 1   | 1  | 1   | 0   | 19   | 19  |
|      | 3.04 (90)      | 4.52 (92)  | 0                       |              | 9   | 26   | 89  | ---   | 24   | 74  |
| 621  | ALI34370ED (M) |            | ALI94214A<br>ALI68600Z  | 43319        | -0.01 0.14<br>4 3<br>42 92  | 0.18 0.08<br>54 21<br>88 63  | 0.51 0.79<br>37 20<br>92 92   | 0.02<br>64<br>79  | -0.77<br>64<br>2   | -0.25<br>72<br>91   |
|      | 1.7 (85)       | 1.66 (86)  | 0,0123                  |              | ---   | ---  | ---   | ---   | -0.06  | 1.15  |
|      | 9.37 (93)      | 7.66 (93)  | 2017-02-21              |              | 0   | 0  | 0   | 0   | 26   | 26  |
|      | 3.42 (91)      | 4.14 (91)  | 0                       |              | ---   | ---  | ---   | ---   | 45   | 95  |
| 622  | EPI43652ED (M) |            | ALI16130B<br>EPI50448D  | 43404        | 0.03 0.18<br>5 3<br>94 98   | 0.14 0.03<br>52 20<br>82 30  | 0.09 1.04<br>33 18<br>80 96   | -0.38<br>62<br>63   | -0.11<br>68<br>59  | 0<br>75<br>26   |
|      | -1.91 (72)     | -2.01 (69) | 0,0170                  |              | 0.52  | -0.07  | 0.32  | ---   | -0.08  | 0.2   |
|      | 9.36 (93)      | 6.65 (91)  | 2017-12-24              |              | 2   | 2  | 2   | 0   | 19   | 19  |
|      | -0.09 (81)     | 0.39 (80)  | 0                       |              | 66  | 24   | 74  | ---   | 29   | 74  |
| 623  | ALI77147GD     |            | ALI02550B<br>ALI87229C  | 43319        | -0.04 0.1<br>4 3<br>20 84   | 0.06 0.08<br>54 20<br>66 64  | -0.08 1.47<br>35 18<br>73 99  | -0.46<br>63<br>59   | 0.57<br>69<br>94   | 0.34<br>76<br>1   |
|      | -3.55 (63)     | -4.52 (53) | 0,0328                  |              | 1.26  | -0.09  | 0.56  | -0.76   | -0.05  | 1.23  |
|      | 9.36 (93)      | 5.93 (89)  | 2019-05-04              |              | 2   | 2  | 2   | 2   | 19   | 19  |
|      | 1.63 (86)      | 1.02 (82)  | 0                       |              | 30  | 13   | 83  | 42  | 51   | 96  |
| 624  | VIGO20728ED    |            | ALI68609Z<br>VIGO81613Z | 43403        | 0.01 0.19<br>6 4<br>75 99   | ---  | 0.22 1<br>37 21<br>84 96  | -0.27<br>43<br>68   | ---  | ---   |
|      | -1.11 (75)     | ---        | 0,0229                  |              | 2.66  | -0.1   | 1.3   | -0.25   | -0.11  | 1.95  |
|      | 9.33 (93)      | ---        | 2017-06-01              |              | 8   | 8  | 8   | 5   | 32   | 32  |
|      | 2.06 (87)      | ---        | 0                       |              | 1   | 6  | 99  | 21  | 14   | 99  |

Écart prévu chez les descendants

| Rang | Agneau(Sexe)          |            | Père          | Propriétaire | Survie agneau |               | Poids naissance |                 | Poids 50j    |              | Gain 50-100j | Épais. longe | Gras dorsal  |
|------|-----------------------|------------|---------------|--------------|---------------|---------------|-----------------|-----------------|--------------|--------------|--------------|--------------|--------------|
|      | GAIN(%)               | CARC(%)    | Mère          |              | ÉPD Dir Mat   | ÉPD Dir Mat   | ÉPD Dir Mat     | ÉPD Dir Mat     | ÉPD Dir Mat  | ÉPD Dir Mat  | ÉPD Dir      | ÉPD Dir      | ÉPD Dir      |
|      | MAT(%)                | MAT-U(%)   | Consanguinité |              | Rép. Dir Mat  | Rép. Dir Mat  | Rép. Dir Mat    | Rép. Dir Mat    | Rép. Dir Mat | Rép. Dir     | Rép. Dir     | Rép. Dir     | Rép. Dir     |
|      | MAT-HP(%)             | MAT-UHP(%) | Date Naiss.   |              | % Dir Mat     | % Dir Mat     | % Dir Mat       | % Dir Mat       | % Dir Mat    | % Dir        | % Dir        | % Dir        | % Dir        |
|      |                       |            | #Progénitures |              | Âge 1er agn.  | # Né 1er agn. | PST1er          | Intervalle agn. | # Né suivant | PST+         |              |              |              |
|      |                       |            |               |              | ÉPD           | ÉPD           | ÉPD             | ÉPD             | ÉPD          | ÉPD          | ÉPD          | ÉPD          | ÉPD          |
|      |                       |            |               |              | Rép.          | Rép.          | Rép.            | Rép.            | Rép.         | Rép.         | Rép.         | Rép.         | Rép.         |
|      |                       |            |               |              | %             | %             | %               | %               | %            | %            | %            | %            | %            |
| 625  | <b>EPI44270FD (M)</b> |            | EPI50347D     | 43404        | <b>-0.04</b>  | <b>0.1</b>    | <b>0.19</b>     | <b>0.04</b>     | <b>0.65</b>  | <b>-0.01</b> | <b>1.25</b>  | <b>0.3</b>   | <b>-0.08</b> |
|      |                       |            | DUBE6078C     |              | 4             | 3             | 54              | 20              | 33           | 16           | 41           | 23           | 24           |
|      | 8.32 (97)             | 8.97 (98)  | 0,0201        |              | 18            | 81            | 89              | 38              | 94           | 60           | 98           | 88           | 45           |
|      | 9.32 (93)             | 9.48 (95)  | 2018-04-02    |              | <b>1.6</b>    |               | <b>-0.04</b>    |                 | <b>0.4</b>   |              | ---          | <b>-0.01</b> | <b>0.38</b>  |
|      | 7.33 (97)             | 8.33 (97)  |               |              | 2             |               | 2               |                 | 2            |              | 0            | 10           | 10           |
|      |                       |            | 0             |              | 15            |               | 72              |                 | 77           |              | ---          | 76           | 80           |
| 626  | <b>ALI25587GD</b>     |            | ALI67399E     | 43319        | <b>0.01</b>   | <b>0.18</b>   | <b>0.17</b>     | <b>0.07</b>     | <b>0.15</b>  | <b>0.83</b>  | <b>-0.33</b> | <b>0.29</b>  | <b>-0.41</b> |
|      |                       |            | ALI20394D     |              | 1             | 1             | 50              | 10              | 25           | 9            | 27           | 30           | 33           |
|      | -1.77 (72)            | 2.42 (88)  | 0,0328        |              | 72            | 98            | 87              | 53              | 82           | 93           | 65           | 87           | 99           |
|      | 9.31 (93)             | 7.66 (93)  | 2019-08-19    |              | ---           |               | ---             |                 | ---          |              | ---          | <b>-0.03</b> | <b>0.85</b>  |
|      | 2.71 (89)             | 3.2 (89)   |               |              | 0             |               | 0               |                 | 0            |              | 0            | 4            | 4            |
|      |                       |            | 0             |              | ---           |               | ---             |                 | ---          |              | ---          | 66           | 91           |
| 627  | <b>EPI44594GD</b>     |            | EPI50347D     | 43404        | <b>0.01</b>   | <b>0.16</b>   | <b>0.18</b>     | <b>0.01</b>     | <b>0.14</b>  | <b>0</b>     | <b>1.13</b>  | <b>0.28</b>  | <b>-0.06</b> |
|      |                       |            | EPI64104E     |              | 3             | 2             | 51              | 18              | 31           | 15           | 62           | 69           | 76           |
|      | 5.47 (94)             | 6.15 (95)  | 0,0145        |              | 72            | 96            | 87              | 22              | 82           | 61           | 98           | 87           | 40           |
|      | 9.31 (93)             | 8.69 (94)  | 2019-07-04    |              | <b>1.83</b>   |               | <b>-0.04</b>    |                 | <b>0.47</b>  |              | ---          | <b>-0.05</b> | <b>0</b>     |
|      | 4.82 (93)             | 5.85 (94)  |               |              | 2             |               | 2               |                 | 2            |              | 0            | 2            | 2            |
|      |                       |            | 0             |              | 8             |               | 64              |                 | 80           |              | ---          | 55           | 67           |
| 628  | <b>ALI67900ED (M)</b> |            | ALI87378D     | 43319        | <b>0.03</b>   | <b>0.1</b>    | <b>0.15</b>     | <b>0.06</b>     | <b>0.26</b>  | <b>1.14</b>  | <b>0.03</b>  | <b>1.23</b>  | <b>-0.01</b> |
|      |                       |            | ALI87252C     |              | 1             | 1             | 48              | 10              | 24           | 9            | 59           | 67           | 75           |
|      | 0.98 (83)             | 4.06 (92)  | 0,0554        |              | 90            | 82            | 83              | 48              | 86           | 97           | 79           | 99           | 28           |
|      | 9.31 (93)             | 8.13 (93)  | 2017-09-20    |              | ---           |               | ---             |                 | ---          |              | ---          | <b>-0.08</b> | <b>0.32</b>  |
|      | 0.83 (84)             | 2.61 (87)  |               |              | 0             |               | 0               |                 | 0            |              | 0            | 7            | 7            |
|      |                       |            | 0             |              | ---           |               | ---             |                 | ---          |              | ---          | 28           | 78           |
| 629  | <b>EPI43814FD (M)</b> |            | DUBE0620A     | 43404        | <b>0.05</b>   | <b>0.17</b>   | <b>0.14</b>     | <b>-0.01</b>    | <b>0.13</b>  | <b>0.12</b>  | <b>0.71</b>  | <b>0.15</b>  | <b>-0.04</b> |
|      |                       |            | EPI18476C     |              | 7             | 5             | 53              | 24              | 35           | 22           | 63           | 68           | 75           |
|      | 3.93 (91)             | 4.32 (92)  | 0,0232        |              | 98            | 97            | 82              | 16              | 81           | 69           | 94           | 81           | 37           |
|      | 9.28 (93)             | 8.15 (93)  | 2018-01-19    |              | <b>1.89</b>   |               | <b>-0.05</b>    |                 | <b>0.35</b>  |              | <b>-1.23</b> | <b>-0.07</b> | <b>0.01</b>  |
|      | 3.48 (91)             | 4.51 (92)  |               |              | 6             |               | 6               |                 | 6            |              | 1            | 27           | 27           |
|      |                       |            | 0             |              | 6             |               | 55              |                 | 75           |              | 67           | 39           | 68           |

Écart prévu chez les descendants

| Rang | Agneau(Sexe)   |            | Père          | Propriétaire | Survie agneau |               | Poids naissance |              | Poids 50j    |              | Gain 50-100j    | Épais. longe | Gras dorsal |
|------|----------------|------------|---------------|--------------|---------------|---------------|-----------------|--------------|--------------|--------------|-----------------|--------------|-------------|
|      | GAIN(%)        | CARC(%)    | Mère          |              | ÉPD Dir Mat   | ÉPD Dir Mat   | ÉPD Dir Mat     | ÉPD Dir Mat  | ÉPD Dir Mat  | ÉPD Dir Mat  | ÉPD Dir         | ÉPD Dir      | ÉPD Dir     |
|      | MAT(%)         | MAT-U(%)   | Consanguinité |              | Rép. Dir Mat  | Rép. Dir Mat  | Rép. Dir Mat    | Rép. Dir Mat | Rép. Dir Mat | Rép. Dir Mat | Rép. Dir        | Rép. Dir     | Rép. Dir    |
|      | MAT-HP(%)      | MAT-UHP(%) | Date Naiss.   |              | % Dir Mat     | % Dir Mat     | % Dir Mat       | % Dir Mat    | % Dir Mat    | % Dir Mat    | % Dir           | % Dir        | % Dir       |
|      |                |            |               |              | Âge 1er agn.  | # Né 1er agn. | PST1er          | ÉPD          | ÉPD          | ÉPD          | Intervalle agn. | # Né suivant | PST+        |
|      |                |            |               |              | ÉPD           | ÉPD           | ÉPD             | ÉPD          | ÉPD          | ÉPD          | ÉPD             | ÉPD          | ÉPD         |
|      |                |            | #Progénitures |              | Rép.          | Rép           | Rép             | Rép          | Rép          | Rép          | Rép.            | Rép.         | Rép.        |
|      |                |            |               |              | %             | %             | %               | %            | %            | %            | %               | %            | %           |
| 630  | ALI67649FD (M) |            | ALI79482C     | 43319        | -0.01         | 0.14          | 0.12            | 0.1          | -0.03        | 1.18         | -0.15           | 0.16         | 0.3         |
|      |                |            | ALI20476D     |              | 4             | 3             | 52              | 19           | 32           | 17           | 62              | 69           | 76          |
|      | -1.81 (72)     | -3.63 (59) | 0,0459        |              | 44            | 91            | 77              | 71           | 75           | 98           | 73              | 82           | 2           |
|      | 9.28 (93)      | 6.23 (90)  | 2018-04-18    |              | 1.19          |               | -0.08           |              | 0.45         |              | 0               | -0.04        | 1.27        |
|      | 2.51 (88)      | 1.85 (85)  |               |              | 3             |               | 3               |              | 3            |              | 1               | 18           | 18          |
|      |                |            | 0             |              | 34            |               | 19              |              | 80           |              | 15              | 62           | 96          |
| 631  | EPI95791GD     |            | DUBE1992Z     | 43404        | 0.01          | 0.1           | 0.2             | 0.01         | 0.34         | 0.5          | 1.24            | 1.08         | -0.08       |
|      |                |            | EPI63870E     |              | 7             | 5             | 51              | 22           | 32           | 20           | 60              | 67           | 75          |
|      | 7.06 (95)      | 9.82 (98)  | 0,0142        |              | 75            | 83            | 90              | 22           | 88           | 84           | 98              | 99           | 46          |
|      | 9.27 (93)      | 9.68 (95)  | 2019-05-22    |              | 2             |               | -0.08           |              | 0.17         |              | -0.44           | -0.13        | 0.09        |
|      | 1.5 (85)       | 5.1 (93)   |               |              | 5             |               | 5               |              | 5            |              | 1               | 21           | 21          |
|      |                |            | 0             |              | 4             |               | 16              |              | 68           |              | 27              | 10           | 70          |
| 632  | ALI67905ED (M) |            | ALI79550C     | 43319        | 0.03          | 0.05          | 0.28            | 0.07         | 0.31         | 0.76         | 1.48            | -0.43        | -0.18       |
|      |                |            | ALI79631C     |              | 3             | 2             | 53              | 18           | 33           | 16           | 62              | 69           | 76          |
|      | 7.74 (96)      | 7.41 (96)  | 0,0394        |              | 93            | 66            | 97              | 55           | 87           | 91           | 99              | 20           | 74          |
|      | 9.27 (93)      | 9.07 (95)  | 2017-09-21    |              | ---           |               | ---             |              | ---          |              | ---             | -0.12        | 0.05        |
|      | 1.68 (86)      | 4.54 (92)  |               |              | 0             |               | 0               |              | 0            |              | 0               | 15           | 15          |
|      |                |            | 0             |              | ---           |               | ---             |              | ---          |              | ---             | 13           | 69          |
| 633  | ALI34438ED (M) |            | ALI79550C     | 43319        | 0.01          | 0.14          | 0.16            | 0.16         | -0.43        | 1.22         | 0.48            | -0.3         | -0.11       |
|      |                |            | ALI87385D     |              | 3             | 2             | 48              | 16           | 26           | 14           | 55              | 64           | 72          |
|      | -0.87 (76)     | -0.66 (76) | 0,0276        |              | 74            | 94            | 84              | 92           | 53           | 98           | 91              | 35           | 53          |
|      | 9.26 (93)      | 6.84 (91)  | 2017-03-27    |              | ---           |               | ---             |              | ---          |              | ---             | -0.09        | 0.21        |
|      | -0.15 (80)     | 0.7 (81)   |               |              | 0             |               | 0               |              | 0            |              | 0               | 9            | 9           |
|      |                |            | 0             |              | ---           |               | ---             |              | ---          |              | ---             | 23           | 75          |
| 634  | ALI67450ED (M) |            | ALI68828Z     | 43319        | 0.01          | 0.14          | 0.28            | 0.09         | 0.26         | 0.94         | -0.23           | -1.27        | -0.25       |
|      |                |            | ALI20352D     |              | 3             | 2             | 51              | 15           | 30           | 14           | 62              | 68           | 75          |
|      | -1.25 (75)     | -2.3 (67)  | 0,0472        |              | 76            | 92            | 97              | 69           | 86           | 94           | 70              | 1            | 91          |
|      | 9.26 (93)      | 6.44 (90)  | 2017-11-24    |              | 1.27          |               | -0.07           |              | 0.87         |              | ---             | -0.04        | 1.16        |
|      | 3.51 (91)      | 2.96 (88)  |               |              | 2             |               | 2               |              | 2            |              | 0               | 14           | 14          |
|      |                |            | 0             |              | 30            |               | 28              |              | 92           |              | ---             | 55           | 95          |

Écart prévu chez les descendants

| Rang | Agneau(Sexe)          |            | Père          | Propriétaire | Survie agneau |               | Poids naissance |              | Poids 50j       |                 | Gain 50-100j | Épais. longe | Gras dorsal  |
|------|-----------------------|------------|---------------|--------------|---------------|---------------|-----------------|--------------|-----------------|-----------------|--------------|--------------|--------------|
|      |                       |            | Mère          |              | ÉPD Dir Mat   | ÉPD Dir Mat   | ÉPD Dir Mat     | ÉPD Dir Mat  | ÉPD Dir Mat     | ÉPD Dir Mat     | ÉPD Dir      | ÉPD Dir      | ÉPD Dir      |
|      | GAIN(%)               | CARC(%)    | Consanguinité |              | Rép. Dir Mat  | Rép. Dir Mat  | Rép. Dir Mat    | Rép. Dir Mat | Rép. Dir Mat    | Rép. Dir Mat    | Rép. Dir     | Rép. Dir     | Rép. Dir     |
|      | MAT(%)                | MAT-U(%)   | Date Naiss.   |              | % Dir Mat     | % Dir Mat     | % Dir Mat       | % Dir Mat    | % Dir Mat       | % Dir Mat       | % Dir        | % Dir        | % Dir        |
|      | MAT-HP(%)             | MAT-UHP(%) | #Progénitures |              | Âge 1er agn.  | # Né 1er agn. | PST1er          | PST1er       | Intervalle agn. | Intervalle agn. | # Né suivant | # Né suivant | PST+         |
|      |                       |            |               |              | ÉPD           | ÉPD           | ÉPD             | ÉPD          | ÉPD             | ÉPD             | ÉPD          | ÉPD          | ÉPD          |
|      |                       |            |               |              | Rép.          | Rép.          | Rép.            | Rép.         | Rép.            | Rép.            | Rép.         | Rép.         | Rép.         |
|      |                       |            |               |              | %             | %             | %               | %            | %               | %               | %            | %            | %            |
| 635  | <b>EPI44743GD</b>     |            | ALI02401A     | 43404        | <b>0.02</b>   | <b>0.14</b>   | <b>0.28</b>     | <b>0.02</b>  | <b>0.12</b>     | <b>0.77</b>     | <b>0.47</b>  | <b>-0.04</b> | <b>-0.12</b> |
|      |                       |            | EPI21986E     |              | 6             | 4             | 51              | 22           | 33              | 20              | 62           | 69           | 76           |
|      | 1.6 (85)              | 2.37 (88)  | 0,0319        |              | 86            | 93            | 96              | 28           | 81              | 91              | 91           | 67           | 58           |
|      | 9.25 (93)             | 7.61 (93)  | 2019-07-22    |              | <b>1.49</b>   |               | <b>-0.09</b>    |              | <b>0.68</b>     |                 | ---          | <b>-0.13</b> | <b>0.19</b>  |
|      | 0.42 (82)             | 2.35 (86)  |               |              | 1             |               | 1               |              | 1               |                 | 0            | 21           | 21           |
|      |                       |            | 0             |              | 19            |               | 12              |              | 87              |                 | ---          | 9            | 74           |
| 636  | <b>ALI76654FD (M)</b> |            | ROP2230Z      | 43319        | <b>0.03</b>   | <b>0.17</b>   | <b>0.31</b>     | <b>0.02</b>  | <b>0.85</b>     | <b>0.53</b>     | <b>-0.06</b> | <b>0.3</b>   | <b>0.3</b>   |
|      |                       |            | ALI20428D     |              | 4             | 3             | 50              | 18           | 31              | 17              | 60           | 67           | 75           |
|      | 2.92 (89)             | 1.04 (83)  | 0,0002        |              | 92            | 97            | 98              | 30           | 97              | 85              | 76           | 88           | 2            |
|      | 9.23 (93)             | 7.43 (92)  | 2018-06-02    |              | <b>0.97</b>   |               | <b>-0.07</b>    |              | <b>-0.08</b>    |                 | <b>-0.19</b> | <b>-0.07</b> | <b>0.1</b>   |
|      | 1.37 (85)             | 2.25 (86)  |               |              | 6             |               | 6               |              | 6               |                 | 4            | 21           | 21           |
|      |                       |            | 0             |              | 46            |               | 31              |              | 56              |                 | 19           | 36           | 71           |
| 637  | <b>EPI95257GD</b>     |            | ALI16130B     | 43404        | <b>0.04</b>   | <b>0.19</b>   | <b>0.1</b>      | <b>0.02</b>  | <b>-0.34</b>    | <b>1.01</b>     | <b>-0.31</b> | <b>-0.41</b> | <b>0.1</b>   |
|      |                       |            | EPI50017D     |              | 4             | 3             | 52              | 20           | 33              | 18              | 41           | 21           | 22           |
|      | -3.67 (63)            | -5.15 (49) | 0,0126        |              | 97            | 99            | 74              | 28           | 58              | 96              | 66           | 22           | 13           |
|      | 9.21 (93)             | 5.69 (89)  | 2019-01-23    |              | <b>0.66</b>   |               | <b>-0.06</b>    |              | <b>0.34</b>     |                 | ---          | <b>-0.06</b> | <b>0.38</b>  |
|      | 0.32 (82)             | -0.27 (78) |               |              | 2             |               | 2               |              | 2               |                 | 0            | 19           | 19           |
|      |                       |            | 0             |              | 61            |               | 35              |              | 75              |                 | ---          | 43           | 80           |
| 638  | <b>ALI67588FD (M)</b> |            | ROP2230Z      | 43319        | <b>0.04</b>   | <b>0.14</b>   | <b>0.16</b>     | <b>0.04</b>  | <b>0.29</b>     | <b>0.81</b>     | <b>-0.14</b> | <b>-0.57</b> | <b>-0.15</b> |
|      |                       |            | ALI20478D     |              | 4             | 3             | 48              | 17           | 27              | 15              | 56           | 64           | 72           |
|      | 0.45 (81)             | 0.18 (80)  | 0,0038        |              | 97            | 92            | 85              | 40           | 87              | 92              | 73           | 9            | 65           |
|      | 9.2 (93)              | 7.1 (92)   | 2018-02-01    |              | <b>1.16</b>   |               | <b>-0.05</b>    |              | <b>0.08</b>     |                 | <b>-0.42</b> | <b>-0.04</b> | <b>0.29</b>  |
|      | 2.18 (87)             | 2.32 (86)  |               |              | 6             |               | 6               |              | 6               |                 | 4            | 17           | 17           |
|      |                       |            | 0             |              | 36            |               | 47              |              | 63              |                 | 26           | 58           | 77           |
| 639  | <b>VIGO86772ED</b>    |            | ALI68609Z     | 43403        | <b>0.02</b>   | <b>0.17</b>   | <b>0.21</b>     | <b>0.16</b>  | <b>0.57</b>     | <b>1.13</b>     | <b>-0.44</b> | ---          | ---          |
|      |                       |            | VIGO5659X     |              | 6             | 4             | 8               | 1            | 38              | 22              | 63           | 0            | 0            |
|      | -0.04 (79)            | ---        | 0,0216        |              | 81            | 97            | 91              | 92           | 93              | 97              | 60           | ---          | ---          |
|      | 9.19 (93)             | ---        | 2017-01-08    |              | <b>2.4</b>    |               | <b>-0.12</b>    |              | <b>1.07</b>     |                 | <b>-0.44</b> | <b>-0.15</b> | <b>1.55</b>  |
|      | 0.39 (82)             | ---        |               |              | 8             |               | 8               |              | 8               |                 | 5            | 33           | 33           |
|      |                       |            | 0             |              | 1             |               | 2               |              | 96              |                 | 27           | 5            | 98           |





Écart prévu chez les descendants

| Rang | Agneau(Sexe)          | Père                   | Propriétaire | Survie agneau<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>Âge 1er agn.<br>ÉPD<br>Rép.<br>% | Poids naissance<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br># Né 1er agn.<br>ÉPD<br>Rép.<br>% | Poids 50j<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>PST1er<br>ÉPD<br>Rép.<br>% | Gain 50-100j<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>Intervalle agn.<br>ÉPD<br>Rép.<br>% | Épais. longe<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br># Né suivant<br>ÉPD<br>Rép.<br>% | Gras dorsal<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>PST+<br>ÉPD<br>Rép.<br>% |
|------|-----------------------|------------------------|--------------|---|--|---|---|--|---|
| 640  | <b>EPI44112FD (M)</b> | ALI16130B<br>EPI21939E | 43404        | <b>0.02</b> <b>0.14</b><br>4 3<br>82 93   | <b>0.28</b> <b>0</b><br>50 19<br>97 19   | <b>0.5</b> <b>0.3</b><br>29 16<br>92 77   | <b>0.99</b><br>60<br>97   | <b>-0.03</b><br>67<br>67   | <b>-0.01</b><br>75<br>28  |
|      | 6.25 (95)             | 5.69 (95)              | 0,0125       |   |  |   |   |  |   |
|      | 9.19 (93)             | 8.59 (94)              | 2018-02-25   | <b>1.5</b>  | <b>-0.08</b>   | <b>0.48</b>   | ---   | <b>-0.12</b>   | <b>0.41</b>   |
|      | 2.25 (88)             | 4.7 (92)               |              | 2   | 2  | 2   | 0   | 18   | 18  |
|      |                       |                        | 0            | 18  | 15   | 81  | ---   | 12   | 81  |
| 641  | <b>EPI91441FD (M)</b> | ALI02401A<br>EPI06873C | 43404        | <b>0.03</b> <b>0.13</b><br>6 5<br>90 91   | <b>0.23</b> <b>0</b><br>53 23<br>93 17   | <b>0.46</b> <b>0.32</b><br>35 21<br>91 78   | <b>0.64</b><br>62<br>94   | <b>1.31</b><br>69<br>99  | <b>-0.01</b><br>76<br>28  |
|      | 4.73 (92)             | 7.67 (97)              | 0,0331       |   |  |   |   |  |   |
|      | 9.16 (93)             | 8.89 (95)              | 2018-06-18   | <b>1.75</b>   | <b>-0.08</b>   | <b>0.77</b>   | ---   | <b>-0.1</b>  | <b>0.15</b>   |
|      | 2.81 (89)             | 5.21 (93)              |              | 1   | 1  | 1   | 0   | 22   | 22  |
|      |                       |                        | 0            | 10  | 15   | 89  | ---   | 18   | 73  |
| 642  | <b>EPI64060ED (M)</b> | ALI79464C<br>EPI71390A | 43404        | <b>-0.01</b> <b>0.12</b><br>4 3<br>44 89  | <b>-0.03</b> <b>0.06</b><br>54 20<br>44 51   | <b>-0.29</b> <b>0.76</b><br>34 16<br>62 91  | <b>0.43</b><br>63<br>90   | <b>-0.04</b><br>23<br>66   | <b>-0.11</b><br>24<br>55  |
|      | 0.47 (81)             | 1.24 (84)              | 0,0067       |   |  |   |   |  |   |
|      | 9.16 (93)             | 7.28 (92)              | 2017-07-22   | <b>1.1</b>  | <b>0</b>   | <b>0.14</b>   | <b>-0.77</b>  | <b>-0.01</b>   | <b>-0.14</b>  |
|      | 3.87 (92)             | 3.42 (89)              |              | 2   | 2  | 2   | 1   | 23   | 23  |
|      |                       |                        | 0            | 39  | 96   | 67  | 42  | 75   | 62  |
| 643  | <b>EPI63796ED (M)</b> | ALI79464C<br>ALI16281B | 43404        | <b>0</b> <b>0.12</b><br>4 3<br>60 88  | <b>0.05</b> <b>0.08</b><br>54 20<br>63 58  | <b>0.04</b> <b>0.9</b><br>34 16<br>78 94  | <b>-0.04</b><br>63<br>77  | <b>-0.73</b><br>38<br>3  | <b>-0.06</b><br>41<br>40  |
|      | -0.32 (78)            | -1.67 (71)             | 0,0164       |   |  |   |   |  |   |
|      | 9.15 (93)             | 6.59 (91)              | 2017-07-28   | <b>0.71</b>   | <b>-0.02</b>   | <b>-0.02</b>  | <b>-0.39</b>  | <b>0</b>   | <b>0.51</b>   |
|      | 3.71 (91)             | 2.71 (87)              |              | 2   | 2  | 2   | 1   | 20   | 20  |
|      |                       |                        | 0            | 59  | 83   | 59  | 25  | 83   | 84  |
| 644  | <b>EPI22293ED (M)</b> | ALI16130B<br>DUBE5976C | 43404        | <b>0.02</b> <b>0.19</b><br>4 3<br>86 99   | <b>0.21</b> <b>0.03</b><br>51 20<br>91 33  | <b>0.3</b> <b>0.23</b><br>32 17<br>87 74  | <b>0.63</b><br>62<br>93   | <b>-0.03</b><br>21<br>68   | <b>0.33</b><br>22<br>1  |
|      | 3.81 (91)             | 0.77 (82)              | 0,0089       |   |  |   |   |  |   |
|      | 9.14 (93)             | 7.26 (92)              | 2017-02-26   | <b>1.17</b>   | <b>-0.06</b>   | <b>0.39</b>   | ---   | <b>-0.09</b>   | <b>0.22</b>   |
|      | 2.42 (88)             | 3.19 (89)              |              | 2   | 2  | 2   | 0   | 20   | 20  |
|      |                       |                        | 0            | 35  | 34   | 77  | ---   | 25   | 75  |

Écart prévu chez les descendants

| Rang | Agneau(Sexe)   |            | Père<br>Mère           | Propriétaire | Survie agneau<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>Âge 1er agn.<br>ÉPD<br>Rép.<br>% |      | Poids naissance<br>ÉPD Dir Mat<br>Rép Dir Mat<br>% Dir Mat<br># Né 1er agn.<br>ÉPD<br>Rép<br>% |       | Poids 50j<br>ÉPD Dir Mat<br>Rép Dir Mat<br>% Dir Mat<br>PST1er<br>ÉPD<br>Rép<br>% |      | Gain 50-100j<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>Intervalle agn.<br>ÉPD<br>Rép.<br>% | Épais. longe<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br># Né suivant<br>ÉPD<br>Rép.<br>% | Gras dorsal<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>PST+<br>ÉPD<br>Rép.<br>% |
|------|----------------|------------|------------------------|--------------|---|------|--|-------|---|------|---|--|---|
| 645  | ALI67374ED (M) |            | ROP2230Z<br>ALI20498D  | 43319        | 0.04  | 0.13 | 0.07   | 0.06  | -0.03   | 0.81 | 0.41  | 0.58   | 0.49  |
|      | 1.86 (86)      | -0.75 (76) | 0,0038                 |              | 4   | 3    | 48   | 17    | 27  | 15   | 56  | 64   | 72  |
|      | 9.14 (93)      | 6.85 (91)  | 2017-10-26             |              | 96  | 90   | 68   | 52    | 75  | 92   | 89  | 94   | 1   |
|      | 1.8 (86)       | 1.95 (85)  |                        |              | 1.06  |      | -0.07  |       | 0.11  |      | -0.51   | -0.06  | 0.16  |
|      |                |            |                        |              | 6   |      | 6  |       | 6   |      | 4   | 17   | 17  |
|      |                |            | 0                      |              | 41  |      | 26   |       | 65  |      | 29  | 45   | 73  |
| 646  | ALI67860ED (M) |            | ALI02507B<br>ALI16212B | 43319        | 0.03  | 0.04 | 0.2  | 0.12  | 0.06  | 1.46 | -0.12   | 0.31   | 0.03  |
|      | -1.2 (75)      | -0.52 (77) | 0,0418                 |              | 4   | 3    | 53   | 20    | 34  | 19   | 63  | 69   | 76  |
|      | 9.11 (93)      | 6.77 (91)  | 2017-06-30             |              | 92  | 62   | 90   | 80    | 78  | 99   | 74  | 88   | 22  |
|      | 2.96 (90)      | 2.45 (87)  |                        |              | 1.13  |      | -0.06  |       | 0.19  |      | -0.8  | -0.01  | 0.66  |
|      |                |            |                        |              | 5   |      | 5  |       | 5   |      | 3   | 22   | 22  |
|      |                |            | 0                      |              | 37  |      | 38   |       | 69  |      | 44  | 76   | 87  |
| 647  | EPI44097FD (M) |            | EPI18767C<br>EPI07528D | 43404        | 0   | 0.13 | 0.21   | 0.05  | 0.29  | 0.18 | 1.58  | 0.34   | 0.13  |
|      | 8.2 (96)       | 7.31 (96)  | 0,0205                 |              | 5   | 3    | 51   | 20    | 32  | 18   | 62  | 68   | 75  |
|      | 9.1 (93)       | 8.85 (94)  | 2018-02-24             |              | 58  | 91   | 91   | 43    | 87  | 71   | 99  | 89   | 10  |
|      | 1.6 (86)       | 4.37 (91)  |                        |              | 1.69  |      | -0.1   |       | 0.29  |      | ---   | -0.13  | -0.43   |
|      |                |            |                        |              | 3   |      | 3  |       | 3   |      | 0   | 11   | 11  |
|      |                |            | 0                      |              | 11  |      | 5  |       | 73  |      | ---   | 10   | 51  |
| 648  | EPI43799FD (M) |            | ALI02408B<br>EPI76364W | 43404        | -0.02   | 0.11 | 0.11   | -0.01 | 0.43  | 0.38 | 0.54  | -1.4   | -0.09   |
|      | 4.23 (92)      | 1.08 (84)  | 0,0085                 |              | 8   | 6    | 55   | 26    | 38  | 23   | 63  | 67   | 75  |
|      | 9.09 (93)      | 7.29 (92)  | 2018-01-14             |              | 36  | 87   | 76   | 13    | 90  | 81   | 92  | 1  | 50  |
|      | 3.09 (90)      | 2.78 (88)  |                        |              | 1.58  |      | -0.03  |       | -0.56   |      | -0.71   | -0.02  | -0.59   |
|      |                |            |                        |              | 3   |      | 3  |       | 3   |      | 1   | 29   | 29  |
|      |                |            | 0                      |              | 15  |      | 80   |       | 30  |      | 39  | 74   | 43  |
| 649  | ALI76790FD (M) |            | ROP2230Z<br>ALI02391A  | 43319        | 0.05  | 0.13 | 0.28   | 0.06  | 0.68  | 0.76 | 0   | 0.12   | 0.14  |
|      | 2.7 (88)       | 1.67 (86)  | 0,0000                 |              | 4   | 3    | 54   | 20    | 37  | 20   | 64  | 69   | 76  |
|      | 9.07 (93)      | 7.42 (92)  | 2018-08-30             |              | 99  | 91   | 97   | 48    | 95  | 91   | 78  | 80   | 9   |
|      | 1.38 (85)      | 2.66 (87)  |                        |              | 1.26  |      | -0.08  |       | 0.33  |      | -0.41   | -0.09  | 0.33  |
|      |                |            |                        |              | 6   |      | 6  |       | 6   |      | 4   | 26   | 26  |
|      |                |            | 0                      |              | 30  |      | 18   |       | 74  |      | 26  | 24   | 78  |



**Écart prévu chez les descendants**

| Rang | Agneau(Sexe)          |            | Père          | Propriétaire | Survie agneau |               | Poids naissance |              | Poids 50j    |              | Gain 50-100j    | Épais. longe | Gras dorsal  |
|------|-----------------------|------------|---------------|--------------|---------------|---------------|-----------------|--------------|--------------|--------------|-----------------|--------------|--------------|
|      |                       |            | Mère          |              | ÉPD Dir Mat   | ÉPD Dir Mat   | ÉPD Dir Mat     | ÉPD Dir Mat  | ÉPD Dir Mat  | ÉPD Dir Mat  | ÉPD Dir         | ÉPD Dir      | ÉPD Dir      |
|      |                       |            | Consanguinité |              | Rép. Dir Mat  | Rép. Dir Mat  | Rép. Dir Mat    | Rép. Dir Mat | Rép. Dir Mat | Rép. Dir Mat | Rép. Dir        | Rép. Dir     | Rép. Dir     |
|      | GAIN(%)               | CARC(%)    | Date Naiss.   |              | % Dir Mat     | % Dir Mat     | % Dir Mat       | % Dir Mat    | % Dir Mat    | % Dir Mat    | % Dir           | % Dir        | % Dir        |
|      | MAT(%)                | MAT-U(%)   |               |              | Âge 1er agn.  | # Né 1er agn. | PST1er          | PST1er       | PST1er       | PST1er       | Intervalle agn. | # Né suivant | PST+         |
|      | MAT-HP(%)             | MAT-UHP(%) | #Progénitures |              | ÉPD           | ÉPD           | ÉPD             | ÉPD          | ÉPD          | ÉPD          | ÉPD             | ÉPD          | ÉPD          |
|      |                       |            |               |              | Rép.          | Rép.          | Rép.            | Rép.         | Rép.         | Rép.         | Rép.            | Rép.         | Rép.         |
|      |                       |            |               |              | %             | %             | %               | %            | %            | %            | %               | %            | %            |
| 650  | <b>ALI77018GD</b>     |            | ALI02550B     | 43319        | <b>0.01</b>   | <b>0.06</b>   | <b>0.18</b>     | <b>0.13</b>  | <b>0.22</b>  | <b>1.53</b>  | <b>-0.11</b>    | <b>0.04</b>  | <b>-0.01</b> |
|      |                       |            | ALI34346E     |              | 3             | 2             | 48              | 17           | 29           | 16           | 60              | 67           | 75           |
|      | -0.31 (78)            | -0.06 (79) | 0,0506        |              | 75            | 69            | 88              | 85           | 84           | 99           | 74              | 74           | 29           |
|      | 9.06 (93)             | 6.87 (91)  | 2019-02-26    |              | <b>1.14</b>   |               | <b>-0.09</b>    |              | <b>0.28</b>  |              | <b>-0.77</b>    | <b>-0.09</b> | <b>0.7</b>   |
|      | 0.6 (83)              | 1.57 (84)  |               |              | 2             |               | 2               |              | 2            |              | 2               | 15           | 15           |
|      |                       |            | 0             |              | 37            |               | 8               |              | 73           |              | 42              | 27           | 88           |
| 651  | <b>EPI22213ED (M)</b> |            | ALI02508B     | 43404        | <b>-0.01</b>  | <b>0.11</b>   | <b>0.09</b>     | <b>0.11</b>  | <b>-0.05</b> | <b>1.03</b>  | <b>0.55</b>     | ---          | <b>-0.05</b> |
|      |                       |            | EPI18876C     |              | 4             | 3             | 52              | 19           | 32           | 16           | 62              | 15           | 17           |
|      | 1.8 (86)              | ---        | 0,0239        |              | 47            | 86            | 71              | 79           | 74           | 96           | 92              | ---          | ---          |
|      | 9.06 (93)             | ---        | 2017-02-14    |              | ---           |               | ---             |              | ---          |              | ---             | <b>-0.09</b> | <b>0.08</b>  |
|      | 0.61 (83)             | ---        |               |              | 0             |               | 0               |              | 0            |              | 0               | 16           | 16           |
|      |                       |            | 0             |              | ---           |               | ---             |              | ---          |              | ---             | 23           | 70           |
| 652  | <b>EPI22134ED (M)</b> |            | DUBE0620A     | 43404        | <b>0.03</b>   | <b>0.15</b>   | <b>0.14</b>     | <b>0.11</b>  | <b>0.54</b>  | <b>0.25</b>  | <b>1.03</b>     | <b>0.31</b>  | <b>0.12</b>  |
|      |                       |            | EPI53995A     |              | 7             | 5             | 54              | 24           | 37           | 23           | 63              | 24           | 24           |
|      | 7.72 (96)             | 6.82 (96)  | 0,0171        |              | 93            | 95            | 81              | 79           | 93           | 75           | 97              | 88           | 11           |
|      | 9.06 (93)             | 8.76 (94)  | 2017-02-02    |              | <b>1.32</b>   |               | <b>-0.07</b>    |              | <b>-0.02</b> |              | <b>-0.73</b>    | <b>-0.12</b> | <b>-0.19</b> |
|      | 1.76 (86)             | 4.4 (91)   |               |              | 6             |               | 6               |              | 6            |              | 1               | 28           | 28           |
|      |                       |            | 0             |              | 27            |               | 23              |              | 58           |              | 40              | 13           | 60           |
| 653  | <b>ALI77078GD</b>     |            | ALI67799E     | 43319        | <b>0.03</b>   | <b>0.14</b>   | <b>0.16</b>     | <b>0.1</b>   | <b>-0.24</b> | <b>1.01</b>  | <b>-0.36</b>    | <b>-0.25</b> | <b>-0.21</b> |
|      |                       |            | ALI87367D     |              | 1             | 1             | 51              | 11           | 26           | 9            | 38              | 40           | 43           |
|      | -3.83 (62)            | -2.44 (67) | 0,0489        |              | 91            | 92            | 84              | 74           | 64           | 96           | 64              | 41           | 82           |
|      | 9.04 (93)             | 6.16 (90)  | 2019-03-20    |              | ---           |               | ---             |              | ---          |              | ---             | <b>0.02</b>  | <b>1.4</b>   |
|      | 5.07 (94)             | 3.44 (89)  |               |              | 0             |               | 0               |              | 0            |              | 0               | 4            | 4            |
|      |                       |            | 0             |              | ---           |               | ---             |              | ---          |              | ---             | 92           | 97           |
| 654  | <b>EPI44669GD</b>     |            | ALI02401A     | 43404        | <b>0.02</b>   | <b>0.1</b>    | <b>0.24</b>     | <b>0</b>     | <b>0.37</b>  | <b>0.48</b>  | <b>0.77</b>     | <b>0.52</b>  | <b>-0.04</b> |
|      |                       |            | EPI49703D     |              | 6             | 5             | 53              | 23           | 33           | 20           | 62              | 69           | 76           |
|      | 4.75 (92)             | 5.98 (95)  | 0,0266        |              | 89            | 83            | 94              | 18           | 89           | 84           | 95              | 93           | 36           |
|      | 9.02 (93)             | 8.39 (94)  | 2019-07-14    |              | <b>1.47</b>   |               | <b>-0.07</b>    |              | <b>0.65</b>  |              | ---             | <b>-0.1</b>  | <b>-0.09</b> |
|      | 2.55 (88)             | 4.5 (92)   |               |              | 1             |               | 1               |              | 1            |              | 0               | 21           | 21           |
|      |                       |            | 0             |              | 20            |               | 25              |              | 86           |              | ---             | 21           | 64           |

Écart prévu chez les descendants

| Rang | Agneau(Sexe)          | Père                   | Propriétaire | Survie agneau<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>Âge 1er agn.<br>ÉPD<br>Rép.<br>% | Poids naissance<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br># Né 1er agn.<br>ÉPD<br>Rép.<br>% | Poids 50j<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>PST1er<br>ÉPD<br>Rép.<br>% | Gain 50-100j<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>Intervalle agn.<br>ÉPD<br>Rép.<br>% | Épais. longe<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br># Né suivant<br>ÉPD<br>Rép.<br>% | Gras dorsal<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>PST+<br>ÉPD<br>Rép.<br>% |
|------|-----------------------|------------------------|--------------|---|--|---|---|--|---|
| 655  | <b>ALI67784ED (M)</b> | ALI79550C<br>ALI16335C | 43319        | <b>0</b> <b>0.13</b>  | <b>0.25</b> <b>0.12</b>  | <b>0.15</b> <b>1.07</b>   | <b>0.14</b>   | <b>0.47</b>  | <b>0.55</b>   |
|      | 0.03 (80)             | -3.19 (62)             | 0,0817       | 3   2   | 53   18  | 33   16   | 63  | 69   | 76  |
|      | 9.01 (93)             | 6.08 (90)              | 2017-05-20   | 59   90   | 94   83  | 82   96   | 83  | 92   | 1   |
|      | 1.02 (84)             | 1.2 (83)               |              | ---   | ---  | ---   | ---   | <b>-0.09</b>   | <b>0.81</b>   |
|      |                       |                        | 0            | 0   | 0  | 0   | 0   | 16   | 16  |
|      |                       |                        |              | ---   | ---  | ---   | ---   | 27   | 90  |
| 656  | <b>EPI91145FD (M)</b> | DUBE0620A<br>EPI54922A | 43404        | <b>0.03</b> <b>0.16</b>   | <b>0.17</b> <b>0.08</b>  | <b>0.09</b> <b>0.32</b>   | <b>1.03</b>   | <b>0.44</b>  | <b>-0.16</b>  |
|      | 4.99 (93)             | 6.98 (96)              | 0,0091       | 7   5   | 54   24  | 36   22   | 63  | 64   | 72  |
|      | 9.01 (93)             | 8.64 (94)              | 2018-04-23   | 95   96   | 87   65  | 80   78   | 97  | 91   | 71  |
|      | 1.92 (87)             | 4.3 (91)               |              | <b>1.63</b>   | <b>-0.06</b>   | <b>0.32</b>   | <b>-1.09</b>  | <b>-0.11</b>   | <b>-0.29</b>  |
|      |                       |                        | 0            | 6   | 6  | 6   | 1   | 28   | 28  |
|      |                       |                        |              | 14  | 43   | 74  | 60  | 17   | 57  |
| 657  | <b>ALI67578FD (M)</b> | ALI02550B<br>ALI34325D | 43319        | <b>0</b> <b>0.09</b>  | <b>0.2</b> <b>0.12</b>   | <b>0.17</b> <b>1.5</b>  | <b>-0.5</b>   | <b>1.54</b>  | <b>0.34</b>   |
|      | -2.81 (67)            | -1.37 (73)             | 0,0279       | 4   3   | 52   19  | 33   17   | 63  | 69   | 76  |
|      | 9.01 (93)             | 6.48 (91)              | 2018-01-25   | 57   79   | 90   81  | 83   99   | 57  | 99   | 1   |
|      | 1.69 (86)             | 1.75 (85)              |              | <b>1.02</b>   | <b>-0.08</b>   | <b>0.34</b>   | <b>-0.48</b>  | <b>-0.04</b>   | <b>1.25</b>   |
|      |                       |                        | 0            | 2   | 2  | 2   | 2   | 17   | 17  |
|      |                       |                        |              | 43  | 16   | 75  | 28  | 55   | 96  |
| 658  | <b>ALI76834FD (M)</b> | ALI20454D<br>ALI87247C | 43319        | <b>-0.01</b> <b>0.08</b>  | <b>0.14</b> <b>0.05</b>  | <b>0.12</b> <b>1.38</b>   | <b>-0.14</b>  | <b>0.14</b>  | <b>-0.09</b>  |
|      | -1.12 (75)            | 0.1 (80)               | 0,0352       | 2   2   | 51   15  | 30   13   | 62  | 69   | 76  |
|      | 9.01 (93)             | 6.92 (91)              | 2018-10-05   | 46   77   | 83   45  | 81   99   | 73  | 81   | 49  |
|      | 0.84 (84)             | 1.77 (85)              |              | ---   | ---  | ---   | ---   | <b>-0.08</b>   | <b>0.87</b>   |
|      |                       |                        | 0            | 0   | 0  | 0   | 0   | 6  | 6   |
|      |                       |                        |              | ---   | ---  | ---   | ---   | 32   | 91  |
| 659  | <b>ALI25505GD</b>     | ALI02507B<br>ALI67446E | 43319        | <b>0.01</b> <b>0.13</b>   | <b>0.25</b> <b>0.08</b>  | <b>0.37</b> <b>0.58</b>   | <b>-0.06</b>  | <b>0.08</b>  | <b>-0.08</b>  |
|      | 0.4 (81)              | 1.23 (84)              | 0,0249       | 4   3   | 50   18  | 30   17   | 24  | 24   | 24  |
|      | 9.01 (93)             | 7.12 (92)              | 2019-07-16   | 67   91   | 95   64  | 89   87   | 76  | 77   | 47  |
|      | 5.22 (94)             | 4.35 (91)              |              | <b>1.56</b>   | <b>-0.05</b>   | <b>0.22</b>   | <b>-1.02</b>  | <b>0.02</b>  | <b>0.86</b>   |
|      |                       |                        | 0            | 5   | 5  | 5   | 3   | 16   | 16  |
|      |                       |                        |              | 16  | 52   | 70  | 56  | 91   | 91  |



Écart prévu chez les descendants

| Rang | Agneau(Sexe)          | Père  | Propriétaire | Survie agneau<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>Âge 1er agn.<br>ÉPD<br>Rép.<br>% | Poids naissance<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br># Né 1er agn.<br>ÉPD<br>Rép.<br>% | Poids 50j<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>PST1er<br>ÉPD<br>Rép.<br>% | Gain 50-100j<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>Intervalle agn.<br>ÉPD<br>Rép.<br>% | Épais. longe<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br># Né suivant<br>ÉPD<br>Rép.<br>% | Gras dorsal<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>PST+<br>ÉPD<br>Rép.<br>% |
|------|-----------------------|---|--------------|---|--|---|---|--|---|
| 660  | <b>ALI67531FD (M)</b> | ALI02550B<br>ALI34318D<br>0,0308<br>2018-01-09<br>0 | 43319        | -0.03 0.07<br>4 2<br>28 74<br>1.17<br>2<br>35   | 0.19 0.17<br>50 18<br>89 94<br>-0.11<br>2<br>3   | 0.18 1.65<br>31 16<br>83 99<br>0.35<br>2<br>76                                      | -0.08<br>62<br>75<br>-0.41<br>2<br>26   | 0.47<br>68<br>92<br>-0.09<br>17<br>23  | -0.02<br>76<br>31<br>0.95<br>17<br>93                                   |
| 661  | <b>ALI77077GD</b>     | ALI67799E<br>ALI87367D<br>0,0489<br>2019-03-20<br>0 | 43319        | 0.03 0.14<br>1 1<br>91 92<br>---<br>0<br>---  | 0.16 0.1<br>51 11<br>85 74<br>---<br>0<br>---  | -0.16 1.01<br>26 9<br>68 96<br>---<br>0<br>---                                      | -0.46<br>61<br>59<br>---<br>0<br>---  | -0.97<br>68<br>1<br>0.02<br>4<br>92  | -0.31<br>75<br>97<br>1.4<br>4<br>97                                     |
| 662  | <b>EPI63717ED (M)</b> | ALI02401A<br>DUBE6283C<br>0,0196<br>2017-07-20<br>0 | 43404        | 0 0.16<br>7 5<br>58 95<br>1.32<br>1<br>27   | 0.07 -0.05<br>55 24<br>67 4<br>-0.04<br>1<br>65  | -0.25 0.39<br>37 22<br>64 81<br>1.09<br>1<br>96                                     | 0.61<br>63<br>93<br>---<br>0<br>---   | -0.1<br>42<br>59<br>-0.07<br>24<br>35  | 0.12<br>44<br>11<br>0.45<br>24<br>82                                    |
| 663  | <b>ALI67500ED (M)</b> | ALI79550C<br>ALI20360D<br>0,0236<br>2017-12-21<br>0 | 43319        | 0.02 0.15<br>3 2<br>82 95<br>---<br>0<br>---  | 0.14 0.14<br>48 16<br>81 89<br>---<br>0<br>---   | -0.34 1.29<br>28 14<br>59 98<br>---<br>0<br>---                                     | -0.04<br>23<br>77<br>---<br>0<br>---  | -0.06<br>24<br>64<br>-0.08<br>9<br>29  | -0.01<br>24<br>29<br>0.38<br>9<br>80                                    |
| 664  | <b>ALI76899FD (M)</b> | ALI16302B<br>ALI34338D<br>0,0366<br>2018-11-22<br>0 | 43319        | 0.04 0.14<br>4 3<br>97 92<br>1.1<br>7<br>39   | 0.01 0.04<br>51 19<br>53 39<br>-0.05<br>7<br>51  | -0.21 1.26<br>32 18<br>66 98<br>0.48<br>7<br>81                                     | -0.67<br>61<br>49<br>-0.26<br>5<br>21   | -0.08<br>68<br>62<br>-0.04<br>15<br>61   | 0.14<br>75<br>8<br>0.8<br>15<br>90                                      |

Écart prévu chez les descendants

| Rang | Agneau(Sexe)   |           | Père                   | Propriétaire | Survie agneau<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>Âge 1er agn.<br>ÉPD<br>Rép.<br>% | Poids naissance<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br># Né 1er agn.<br>ÉPD<br>Rép.<br>% | Poids 50j<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>PST1er<br>ÉPD<br>Rép.<br>% | Gain 50-100j<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>Intervalle agn.<br>ÉPD<br>Rép.<br>% | Épais. longe<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br># Né suivant<br>ÉPD<br>Rép.<br>% | Gras dorsal<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>PST+<br>ÉPD<br>Rép.<br>% |
|------|----------------|-----------|------------------------|--------------|---|--|---|---|--|---|
| 665  | EPI95164GD     |           | EPI22453E<br>DUBE6249C | 43404        | 0.04 0.03<br>3 2<br>98 57   | 0.17 0.04<br>52 16<br>86 38  | 0.7 0.57<br>29 13<br>95 87  | 0.93<br>61<br>96  | 1.66<br>67<br>99   | 0.47<br>75<br>1   |
|      | 8.1 (96)       | 7.81 (97) | 0,0301                 |              | ---   | ---  | ---   | ---   | -0.1   | -0.17   |
|      | 8.98 (93)      | 8.88 (94) | 2019-01-13             |              | 0   | 0  | 0   | 0   | 6  | 6   |
|      | 3.19 (90)      | 5.49 (93) | 0                      |              | ---   | ---  | ---   | ---   | 21   | 61  |
| 666  | ALI25460GD     |           | ALI67368E<br>ALI16347C | 43319        | 0.05 0.14<br>1 1<br>99 92   | 0.1 0.02<br>50 11<br>75 30   | 0.06 0.71<br>25 9<br>79 90  | 0.07<br>61<br>81  | 0.57<br>68<br>94   | 0.13<br>75<br>10  |
|      | 0.64 (82)      | 0.98 (83) | 0,0401                 |              | ---   | ---  | ---   | ---   | -0.04  | 0.74  |
|      | 8.98 (93)      | 7.12 (92) | 2019-06-27             |              | 0   | 0  | 0   | 0   | 7  | 7   |
|      | 2.86 (89)      | 3.18 (88) | 0                      |              | ---   | ---  | ---   | ---   | 56   | 89  |
| 667  | EPI63381ED (M) |           | ALI68559Z<br>EPI07281D | 43404        | 0 0.1<br>6 5<br>65 83   | 0.19 -0.04<br>52 22<br>89 8  | 0.51 0.29<br>34 20<br>92 77   | 0.67<br>62<br>94  | 0.63<br>40<br>95   | 0.06<br>43<br>18  |
|      | 5.07 (93)      | 5.76 (95) | 0,0395                 |              | 0.71  | -0.07  | 0.7   | -0.95   | -0.07  | 0.59  |
|      | 8.97 (93)      | 8.33 (94) | 2017-05-15             |              | 7   | 7  | 7   | 1   | 24   | 24  |
|      | 4.21 (92)      | 5.72 (94) | 0                      |              | 58  | 34   | 88  | 52  | 36   | 85  |
| 668  | ALI67634FD (M) |           | ALI87420D<br>ALI34402E | 43319        | 0 0.08<br>2 2<br>60 78  | 0.21 0.08<br>51 14<br>91 64  | 0.47 0.96<br>30 13<br>91 95   | 0.1<br>39<br>82   | 0.31<br>41<br>88   | 0.14<br>43<br>9   |
|      | 1.91 (86)      | 1.42 (85) | 0,0286                 |              | 1.69  | -0.07  | -0.2  | ---   | -0.04  | 0.72  |
|      | 8.97 (93)      | 7.26 (92) | 2018-04-08             |              | 2   | 2  | 2   | 0   | 7  | 7   |
|      | 2.67 (89)      | 3.05 (88) | 0                      |              | 12  | 29   | 49  | ---   | 65   | 88  |
| 669  | EPI43597ED (M) |           | EPI18767C<br>EPI32473Z | 43404        | -0.01 0.11<br>5 4<br>44 85  | 0.16 0.12<br>55 24<br>85 81  | 0.39 0.41<br>37 20<br>89 82   | 1.52<br>64<br>99  | 0.03<br>68<br>73   | 0.06<br>75<br>17  |
|      | 8.62 (97)      | 7.44 (97) | 0,0160                 |              | 1.56  | -0.09  | 0.38  | ---   | -0.11  | -0.73   |
|      | 8.97 (93)      | 8.86 (94) | 2017-12-09             |              | 3   | 3  | 3   | 0   | 17   | 17  |
|      | 1.94 (87)      | 4.49 (92) | 0                      |              | 16  | 12   | 77  | ---   | 15   | 37  |

Écart prévu chez les descendants

| Rang | Agneau(Sexe)   |            | Père                   | Propriétaire | Survie agneau<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>Âge 1er agn.<br>ÉPD<br>Rép.<br>% | Poids naissance<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br># Né 1er agn.<br>ÉPD<br>Rép.<br>% | Poids 50j<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>PST1er<br>ÉPD<br>Rép.<br>% | Gain 50-100j<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>Intervalle agn.<br>ÉPD<br>Rép.<br>% | Épais. longe<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br># Né suivant<br>ÉPD<br>Rép.<br>% | Gras dorsal<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>PST+<br>ÉPD<br>Rép.<br>% |
|------|----------------|------------|------------------------|--------------|---|--|---|---|--|---|
| 670  | EPI91232FD (M) |            | ALI79468C<br>EPI60737C | 43404        | -0.01 0.16<br>5 3<br>43 95  | 0.05 -0.06<br>52 20<br>62 4  | -0.28 0.44<br>33 18<br>62 83  | 0.45<br>62<br>90  | 0.33<br>67<br>89   | 0.26<br>75<br>2   |
|      | 0.15 (80)      | -1.08 (74) | 0,0315                 |              | 1.45  | -0.06  | 0.18  | ---   | -0.04  | 0.62  |
|      | 8.97 (93)      | 6.55 (91)  | 2018-05-12             |              | 3   | 3  | 3   | 0   | 17   | 17  |
|      | 2.93 (89)      | 2.55 (87)  | 0                      |              | 21  | 41   | 68  | ---   | 65   | 86  |
| 671  | EPI95987GD     |            | EPI63913E<br>EPI44355F | 43404        | 0.02 0.1<br>1 1<br>88 82  | 0.15 0<br>42 10<br>83 17   | 0.4 0.1<br>21 8<br>90 68  | 1.26<br>21<br>98  | 0.6<br>22<br>94  | 0.17<br>22<br>6   |
|      | 7.89 (96)      | 7.35 (96)  | 0,0135                 |              | ---   | ---  | ---   | ---   | ---  | ---   |
|      | 8.95 (93)      | 8.8 (94)   | 2019-06-18             |              | 0   | 0  | 0   | 0   | 0  | 0   |
|      | 4.1 (92)       | 5.71 (94)  | 0                      |              | ---   | ---  | ---   | ---   | ---  | ---   |
| 672  | ALI76702FD (M) |            | ALI87420D<br>ALI02520B | 43319        | 0.01 0.08<br>2 2<br>73 76   | 0.22 0.11<br>53 16<br>92 76  | 0.44 0.93<br>32 14<br>90 94   | 0.61<br>63<br>93  | 0.39<br>69<br>90   | 0.15<br>76<br>7   |
|      | 4.26 (92)      | 3.64 (91)  | 0,0109                 |              | 1.82  | -0.08  | -0.28   | ---   | -0.08  | 0.31  |
|      | 8.94 (93)      | 7.82 (93)  | 2018-07-07             |              | 2   | 2  | 2   | 0   | 12   | 12  |
|      | 1.27 (85)      | 2.94 (88)  | 0                      |              | 8   | 14   | 45  | ---   | 29   | 78  |
| 673  | ALI76850FD (M) |            | ALI02507B<br>ALI67926E | 43319        | 0.01 0.13<br>4 3<br>68 91   | 0.11 0.06<br>48 18<br>75 49  | -0.02 1.09<br>21 14<br>75 97  | -0.4<br>24<br>62  | 0.2<br>67<br>84  | -0.33<br>75<br>97   |
|      | -2.67 (68)     | 0.72 (82)  | 0,0210                 |              | 1.37  | -0.07  | 0.39  | -1.02   | -0.04  | 0.4   |
|      | 8.94 (93)      | 6.87 (91)  | 2018-11-05             |              | 5   | 5  | 5   | 3   | 19   | 19  |
|      | 1.58 (86)      | 1.79 (85)  | 0                      |              | 25  | 23   | 77  | 56  | 60   | 80  |
| 674  | EPI95841GD     |            | EPI43524E<br>EPI44440F | 43404        | 0 0.11<br>1 1<br>61 84  | 0.2 0<br>44 8<br>90 18   | 0.28 0.38<br>18 6<br>86 80  | 1.03<br>17<br>97  | 0.23<br>18<br>85   | 0.25<br>19<br>2   |
|      | 5.58 (94)      | 3.65 (91)  | 0,0170                 |              | ---   | ---  | ---   | ---   | ---  | ---   |
|      | 8.94 (93)      | 7.88 (93)  | 2019-05-27             |              | 0   | 0  | 0   | 0   | 0  | 0   |
|      | 3.37 (91)      | 4.48 (92)  | 0                      |              | ---   | ---  | ---   | ---   | ---  | ---   |

**Écart prévu chez les descendants**

| Rang | Agneau(Sexe)          |            | Père          | Propriétaire | Survie agneau |               | Poids naissance |              | Poids 50j       |                 | Gain 50-100j | Épais. longe | Gras dorsal  |
|------|-----------------------|------------|---------------|--------------|---------------|---------------|-----------------|--------------|-----------------|-----------------|--------------|--------------|--------------|
|      | GAIN(%)               | CARC(%)    | Mère          |              | ÉPD Dir Mat   | ÉPD Dir Mat   | ÉPD Dir Mat     | ÉPD Dir Mat  | ÉPD Dir Mat     | ÉPD Dir Mat     | ÉPD Dir      | ÉPD Dir      | ÉPD Dir      |
|      | MAT(%)                | MAT-U(%)   | Consanguinité |              | Rép. Dir Mat  | Rép. Dir Mat  | Rép. Dir Mat    | Rép. Dir Mat | Rép. Dir Mat    | Rép. Dir Mat    | Rép. Dir     | Rép. Dir     | Rép. Dir     |
|      | MAT-HP(%)             | MAT-UHP(%) | Date Naiss.   |              | % Dir Mat     | % Dir Mat     | % Dir Mat       | % Dir Mat    | % Dir Mat       | % Dir Mat       | % Dir        | % Dir        | % Dir        |
|      |                       |            | #Progénitures |              | Âge 1er agn.  | # Né 1er agn. | PST1er          | PST1er       | Intervalle agn. | Intervalle agn. | # Né suivant | # Né suivant | PST+         |
|      |                       |            |               |              | ÉPD           | ÉPD           | ÉPD             | ÉPD          | ÉPD             | ÉPD             | ÉPD          | ÉPD          | ÉPD          |
|      |                       |            |               |              | Rép.          | Rép.          | Rép.            | Rép.         | Rép.            | Rép.            | Rép.         | Rép.         | Rép.         |
|      |                       |            |               |              | %             | %             | %               | %            | %               | %               | %            | %            | %            |
| 675  | <b>EPI44376FD (M)</b> |            | ALI02408B     | 43404        | <b>0.01</b>   | <b>0.14</b>   | <b>0.06</b>     | <b>0.01</b>  | <b>0.27</b>     | <b>0.47</b>     | <b>0.36</b>  | <b>0.49</b>  | <b>0.09</b>  |
|      |                       |            | EPI49702D     |              | 7             | 5             | 53              | 24           | 35              | 21              | 62           | 69           | 76           |
|      | 3.06 (89)             | 3.29 (90)  | 0,0122        |              | 78            | 92            | 65              | 24           | 86              | 83              | 88           | 92           | 14           |
|      | 8.94 (93)             | 7.68 (93)  | 2018-04-15    |              | <b>1.59</b>   |               | <b>-0.04</b>    |              | <b>-0.07</b>    |                 | <b>-0.75</b> | <b>-0.06</b> | <b>-0.08</b> |
|      | 2.23 (88)             | 3.23 (89)  |               |              | 3             |               | 3               |              | 3               |                 | 1            | 24           | 24           |
|      |                       |            | 0             |              | 15            |               | 64              |              | 56              |                 | 40           | 44           | 64           |
| 676  | <b>ALI76757FD (M)</b> |            | ALI67744E     | 43319        | <b>0.05</b>   | <b>0.17</b>   | <b>0.07</b>     | <b>0.08</b>  | <b>0.16</b>     | <b>0.84</b>     | <b>-0.4</b>  | <b>0.52</b>  | <b>0.15</b>  |
|      |                       |            | ALI87295D     |              | 2             | 1             | 51              | 13           | 28              | 11              | 62           | 69           | 76           |
|      | -0.92 (76)            | -0.74 (76) | 0,0146        |              | 99            | 98            | 67              | 60           | 82              | 93              | 62           | 93           | 8            |
|      | 8.94 (93)             | 6.62 (91)  | 2018-08-18    |              | <b>1</b>      |               | <b>-0.08</b>    |              | <b>-0.06</b>    |                 | ---          | <b>-0.05</b> | <b>0.59</b>  |
|      | 1.08 (84)             | 1.32 (83)  |               |              | 2             |               | 2               |              | 2               |                 | 0            | 6            | 6            |
|      |                       |            | 0             |              | 44            |               | 20              |              | 56              |                 | ---          | 53           | 85           |
| 677  | <b>EPI44035FD (M)</b> |            | EPI18767C     | 43404        | <b>-0.02</b>  | <b>0.2</b>    | <b>0.1</b>      | <b>0.11</b>  | <b>-0.21</b>    | <b>0.65</b>     | <b>0.67</b>  | <b>-1.42</b> | <b>-0.56</b> |
|      |                       |            | EPI21839D     |              | 5             | 3             | 51              | 20           | 32              | 18              | 62           | 64           | 72           |
|      | 1.28 (84)             | 2.05 (87)  | 0,0304        |              | 32            | 99            | 73              | 78           | 66              | 89              | 94           | 1            | 99           |
|      | 8.94 (93)             | 7.29 (92)  | 2018-02-19    |              | <b>1.65</b>   |               | <b>-0.11</b>    |              | <b>0.4</b>      |                 | ---          | <b>-0.12</b> | <b>0.06</b>  |
|      | -0.44 (79)            | 1.39 (84)  |               |              | 3             |               | 3               |              | 3               |                 | 0            | 9            | 9            |
|      |                       |            | 0             |              | 13            |               | 3               |              | 77              |                 | ---          | 14           | 69           |
| 678  | <b>EPI43871FD (M)</b> |            | DUBE0620A     | 43404        | <b>0.04</b>   | <b>0.16</b>   | <b>0.13</b>     | <b>0.03</b>  | <b>0.01</b>     | <b>0.4</b>      | <b>0.74</b>  | <b>0.95</b>  | <b>0.36</b>  |
|      |                       |            | EPI07281D     |              | 7             | 5             | 52              | 23           | 34              | 21              | 62           | 68           | 75           |
|      | 3.37 (90)             | 2.59 (88)  | 0,0147        |              | 97            | 96            | 80              | 34           | 76              | 81              | 95           | 99           | 1            |
|      | 8.94 (93)             | 7.45 (92)  | 2018-01-26    |              | <b>1.61</b>   |               | <b>-0.07</b>    |              | <b>0.32</b>     |                 | <b>-1.24</b> | <b>-0.12</b> | <b>0.08</b>  |
|      | 1.16 (85)             | 2.82 (88)  |               |              | 6             |               | 6               |              | 6               |                 | 1            | 24           | 24           |
|      |                       |            | 0             |              | 14            |               | 24              |              | 74              |                 | 68           | 13           | 70           |
| 679  | <b>EPI91330FD (M)</b> |            | DUBE0620A     | 43404        | <b>0.04</b>   | <b>0.17</b>   | <b>-0.07</b>    | <b>-0.06</b> | <b>-0.51</b>    | <b>0.63</b>     | <b>-0.04</b> | <b>-0.18</b> | <b>0.2</b>   |
|      |                       |            | EPI22366E     |              | 7             | 5             | 51              | 22           | 32              | 21              | 24           | 24           | 24           |
|      | -2.24 (70)            | -4.06 (56) | 0,0132        |              | 96            | 97            | 34              | 3            | 48              | 88              | 77           | 51           | 4            |
|      | 8.93 (93)             | 5.69 (89)  | 2018-06-04    |              | <b>1.69</b>   |               | <b>-0.05</b>    |              | <b>0.3</b>      |                 | <b>-1.11</b> | <b>-0.05</b> | <b>0.63</b>  |
|      | 1.86 (87)             | 1.12 (83)  |               |              | 6             |               | 6               |              | 6               |                 | 1            | 22           | 22           |
|      |                       |            | 0             |              | 11            |               | 51              |              | 73              |                 | 61           | 50           | 86           |



Écart prévu chez les descendants

| Rang | Agneau(Sexe)   |            | Père          | Propriétaire | Survie agneau |               | Poids naissance |              | Poids 50j    |              | Gain 50-100j    | Épais. longe | Gras dorsal |
|------|----------------|------------|---------------|--------------|---------------|---------------|-----------------|--------------|--------------|--------------|-----------------|--------------|-------------|
|      | GAIN(%)        | CARC(%)    | Mère          |              | ÉPD Dir Mat   | ÉPD Dir Mat   | ÉPD Dir Mat     | ÉPD Dir Mat  | ÉPD Dir Mat  | ÉPD Dir Mat  | ÉPD Dir         | ÉPD Dir      | ÉPD Dir     |
|      | MAT(%)         | MAT-U(%)   | Consanguinité |              | Rép. Dir Mat  | Rép. Dir Mat  | Rép. Dir Mat    | Rép. Dir Mat | Rép. Dir Mat | Rép. Dir Mat | Rép. Dir        | Rép. Dir     | Rép. Dir    |
|      | MAT-HP(%)      | MAT-UHP(%) | Date Naiss.   |              | % Dir Mat     | % Dir Mat     | % Dir Mat       | % Dir Mat    | % Dir Mat    | % Dir Mat    | % Dir           | % Dir        | % Dir       |
|      |                |            |               |              | Âge 1er agn.  | # Né 1er agn. | PST1er          | ÉPD          | ÉPD          | ÉPD          | Intervalle agn. | # Né suivant | PST+        |
|      |                |            |               |              | ÉPD           | ÉPD           | ÉPD             | ÉPD          | ÉPD          | ÉPD          | ÉPD             | ÉPD          | ÉPD         |
|      |                |            | #Progénitures |              | Rép.          | Rép           | Rép             | Rép          | Rép          | Rép          | Rép.            | Rép.         | Rép.        |
|      |                |            |               |              | %             | %             | %               | %            | %            | %            | %               | %            | %           |
| 680  | ALI67344ED (M) |            | ALI79482C     | 43319        | 0.01          | 0.14          | 0.13            | 0.08         | 0.14         | 1.19         | -0.16           | 0.7          | 0.02        |
|      |                |            | ALI20394D     |              | 4             | 3             | 53              | 19           | 33           | 17           | 62              | 69           | 76          |
|      | -0.6 (77)      | 1.06 (83)  | 0,0357        |              | 76            | 93            | 80              | 60           | 82           | 98           | 72              | 97           | 23          |
|      | 8.92 (93)      | 7.16 (92)  | 2017-10-09    |              | 1.08          |               | -0.09           |              | 0.16         |              | 0.27            | -0.09        | 0.85        |
|      | -0.23 (80)     | 1.39 (84)  |               |              | 3             |               | 3               |              | 3            |              | 1               | 18           | 18          |
|      |                |            | 0             |              | 40            |               | 11              |              | 67           |              | 9               | 24           | 91          |
| 681  | EPI63868ED (M) |            | ALI02508B     | 43404        | -0.01         | 0.17          | 0.08            | 0.1          | -0.13        | 0.99         | 0.2             | -0.41        | -0.03       |
|      |                |            | EPI49650D     |              | 4             | 3             | 52              | 19           | 33           | 17           | 62              | 19           | 20          |
|      | -0.31 (78)     | -1.07 (74) | 0,0134        |              | 50            | 97            | 69              | 76           | 70           | 95           | 85              | 23           | 32          |
|      | 8.92 (93)      | 6.52 (91)  | 2017-08-09    |              | ---           |               | ---             |              | ---          |              | ---             | -0.1         | 0.12        |
|      | -0.83 (78)     | 0.2 (80)   |               |              | 0             |               | 0               |              | 0            |              | 0               | 18           | 18          |
|      |                |            | 0             |              | ---           |               | ---             |              | ---          |              | ---             | 20           | 72          |
| 682  | ALI76948FD (M) |            | ALI67753E     | 43319        | -0.04         | 0.16          | 0.13            | 0.01         | 0.1          | 0.78         | -0.26           | 0.04         | -0.12       |
|      |                |            | ALI87229C     |              | 1             | 1             | 48              | 8            | 23           | 7            | 60              | 68           | 75          |
|      | -2.01 (71)     | -0.78 (76) | 0,0251        |              | 19            | 96            | 80              | 24           | 80           | 91           | 68              | 73           | 57          |
|      | 8.91 (93)      | 6.58 (91)  | 2018-10-08    |              | ---           |               | ---             |              | ---          |              | ---             | -0.02        | 0.8         |
|      | 2.61 (89)      | 2.25 (86)  |               |              | 0             |               | 0               |              | 0            |              | 0               | 6            | 6           |
|      |                |            | 0             |              | ---           |               | ---             |              | ---          |              | ---             | 74           | 90          |
| 683  | ALI77145GD     |            | ALI02550B     | 43319        | -0.04         | 0.06          | 0.14            | 0.14         | 0.07         | 1.56         | -0.06           | 0.14         | -0.06       |
|      |                |            | ALI87228C     |              | 4             | 3             | 53              | 19           | 33           | 17           | 62              | 69           | 76          |
|      | -1.16 (75)     | -0.21 (78) | 0,0328        |              | 20            | 69            | 81              | 89           | 79           | 99           | 76              | 81           | 40          |
|      | 8.91 (93)      | 6.68 (91)  | 2019-05-04    |              | 1.25          |               | -0.09           |              | 0.5          |              | -0.81           | -0.07        | 0.83        |
|      | 1.15 (84)      | 1.81 (85)  |               |              | 2             |               | 2               |              | 2            |              | 2               | 19           | 19          |
|      |                |            | 0             |              | 30            |               | 9               |              | 81           |              | 44              | 37           | 91          |
| 684  | ALI77095GD     |            | ALI67399E     | 43319        | -0.01         | 0.11          | 0.17            | 0.11         | -0.13        | 1.09         | -0.08           | 3.41         | -0.67       |
|      |                |            | ALI69004A     |              | 2             | 1             | 51              | 12           | 28           | 10           | 58              | 66           | 74          |
|      | -2.3 (69)      | 11.9 (99)  | 0,0490        |              | 44            | 85            | 86              | 77           | 70           | 97           | 75              | 99           | 99          |
|      | 8.9 (93)       | 9.6 (95)   | 2019-03-23    |              | 1.31          |               | -0.06           |              | 0.62         |              | ---             | 0            | 1.32        |
|      | 4.17 (92)      | 6.39 (95)  |               |              | 1             |               | 1               |              | 1            |              | 0               | 11           | 11          |
|      |                |            | 0             |              | 28            |               | 40              |              | 85           |              | ---             | 82           | 97          |



Écart prévu chez les descendants

| Rang | Agneau(Sexe)   |            | Père          | Propriétaire | Survie agneau |               | Poids naissance |              | Poids 50j    |                 | Gain 50-100j | Épais. longe | Gras dorsal |
|------|----------------|------------|---------------|--------------|---------------|---------------|-----------------|--------------|--------------|-----------------|--------------|--------------|-------------|
|      | GAIN(%)        | CARC(%)    | Mère          |              | ÉPD Dir Mat   | ÉPD Dir Mat   | ÉPD Dir Mat     | ÉPD Dir Mat  | ÉPD Dir Mat  | ÉPD Dir Mat     | ÉPD Dir      | ÉPD Dir      | ÉPD Dir     |
|      |                |            | Consanguinité |              | Rép. Dir Mat  | Rép. Dir Mat  | Rép. Dir Mat    | Rép. Dir Mat | Rép. Dir Mat | Rép. Dir        | Rép. Dir     | Rép. Dir     | Rép. Dir    |
|      | MAT(%)         | MAT-U(%)   | Date Naiss.   |              | % Dir Mat     | % Dir Mat     | % Dir Mat       | % Dir Mat    | % Dir Mat    | % Dir           | % Dir        | % Dir        | % Dir       |
|      | MAT-HP(%)      | MAT-UHP(%) |               |              | Âge 1er agn.  | # Né 1er agn. | PST1er          | ÉPD          | ÉPD          | Intervalle agn. | ÉPD          | # Né suivant | PST+        |
|      |                |            | #Progénitures |              | ÉPD           | ÉPD           | ÉPD             | ÉPD          | ÉPD          | ÉPD             | ÉPD          | ÉPD          | ÉPD         |
|      |                |            |               |              | Rép.          | Rép           | Rép             | Rép          | Rép          | Rép.            | Rép.         | Rép.         | Rép.        |
|      |                |            |               |              | %             | %             | %               | %            | %            | %               | %            | %            | %           |
| 685  | EPI43965FD (M) |            | DUBE1992Z     | 43404        | 0             | 0.16          | 0.22            | -0.04        | 0.44         | 0.23            | 0.61         | 0.07         | 0.26        |
|      |                |            | DUBE9393B     |              | 7             | 5             | 53              | 24           | 30           | 20              | 36           | 24           | 24          |
|      | 4.14 (91)      | 1.87 (86)  | 0,0204        |              | 55            | 96            | 92              | 6            | 91           | 74              | 93           | 76           | 2           |
|      | 8.88 (93)      | 7.35 (92)  | 2018-02-14    |              | 2.04          |               | -0.06           |              | 0.5          |                 | -0.48        | -0.11        | 0.66        |
|      | 2.22 (88)      | 3.73 (90)  |               |              | 5             |               | 5               |              | 5            |                 | 1            | 24           | 24          |
|      |                |            | 0             |              | 4             |               | 35              |              | 81           |                 | 28           | 15           | 87          |
| 686  | ALI67612FD (M) |            | ALI87378D     | 43319        | 0.02          | 0.12          | 0.17            | 0.04         | -0.22        | 0.92            | 0.19         | 0.84         | 0.16        |
|      |                |            | ALI68951A     |              | 2             | 1             | 52              | 13           | 30           | 12              | 62           | 68           | 75          |
|      | -1.1 (75)      | -0.17 (79) | 0,0412        |              | 88            | 89            | 87              | 36           | 65           | 94              | 84           | 98           | 6           |
|      | 8.88 (93)      | 6.68 (91)  | 2018-03-02    |              | ---           |               | ---             |              | ---          |                 | ---          | -0.04        | 0.76        |
|      | 2.71 (89)      | 2.71 (87)  |               |              | 0             |               | 0               |              | 0            |                 | 0            | 15           | 15          |
|      |                |            | 0             |              | ---           |               | ---             |              | ---          |                 | ---          | 56           | 89          |
| 687  | ALI67390ED (M) |            | ALI79654C     | 43319        | 0.03          | 0.18          | 0.16            | 0.06         | 0.36         | 0.87            | -0.69        | -0.3         | 0.04        |
|      |                |            | ALI87384D     |              | 2             | 2             | 52              | 15           | 32           | 14              | 63           | 69           | 76          |
|      | -1.96 (71)     | -2.88 (64) | 0,0437        |              | 94            | 98            | 84              | 48           | 89           | 93              | 48           | 35           | 20          |
|      | 8.87 (93)      | 6.05 (90)  | 2017-11-03    |              | 1.34          |               | -0.07           |              | 0.67         |                 | ---          | -0.06        | 1.16        |
|      | 1.88 (87)      | 1.79 (85)  |               |              | 2             |               | 2               |              | 2            |                 | 0            | 11           | 11          |
|      |                |            | 0             |              | 26            |               | 26              |              | 87           |                 | ---          | 44           | 95          |
| 688  | EPI44436FD (M) |            | DUBE0620A     | 43404        | 0.05          | 0.17          | 0.18            | -0.03        | 0.13         | 0.21            | 0.39         | 0.12         | -0.12       |
|      |                |            | EPI22199E     |              | 7             | 5             | 52              | 23           | 35           | 22              | 62           | 69           | 76          |
|      | 2.22 (87)      | 3.29 (90)  | 0,0168        |              | 99            | 97            | 88              | 9            | 81           | 73              | 89           | 80           | 57          |
|      | 8.86 (93)      | 7.57 (93)  | 2018-04-21    |              | 1.59          |               | -0.04           |              | 0.27         |                 | -0.97        | -0.06        | 0.53        |
|      | 3.33 (90)      | 4.18 (91)  |               |              | 6             |               | 6               |              | 6            |                 | 1            | 24           | 24          |
|      |                |            | 0             |              | 15            |               | 64              |              | 72           |                 | 53           | 48           | 84          |
| 689  | ALI76913FD (M) |            | ALI67799E     | 43319        | 0.03          | 0.16          | 0.25            | 0.08         | 0.02         | 1.31            | -0.47        | -0.73        | -0.21       |
|      |                |            | ALI87316D     |              | 1             | 1             | 49              | 10           | 25           | 9               | 61           | 68           | 75          |
|      | -3.44 (64)     | -3.26 (62) | 0,0357        |              | 92            | 96            | 95              | 65           | 77           | 99              | 58           | 3            | 83          |
|      | 8.86 (93)      | 5.94 (90)  | 2018-11-24    |              | ---           |               | ---             |              | ---          |                 | ---          | -0.08        | 0.8         |
|      | -0.5 (79)      | -0.14 (79) |               |              | 0             |               | 0               |              | 0            |                 | 0            | 6            | 6           |
|      |                |            | 0             |              | ---           |               | ---             |              | ---          |                 | ---          | 31           | 90          |

Écart prévu chez les descendants

| Rang | Agneau(Sexe)   |            | Père<br>Mère           | Propriétaire | Survie agneau<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>Âge 1er agn.<br>ÉPD<br>Rép.<br>% |      | Poids naissance<br>ÉPD Dir Mat<br>Rép Dir Mat<br>% Dir Mat<br># Né 1er agn.<br>ÉPD<br>Rép<br>% |      | Poids 50j<br>ÉPD Dir Mat<br>Rép Dir Mat<br>% Dir Mat<br>PST1er<br>ÉPD<br>Rép<br>% |      | Gain 50-100j<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>Intervalle agn.<br>ÉPD<br>Rép.<br>% | Épais. longe<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br># Né suivant<br>ÉPD<br>Rép.<br>% | Gras dorsal<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>PST+<br>ÉPD<br>Rép.<br>% |
|------|----------------|------------|------------------------|--------------|---|------|--|------|---|------|---|--|---|
| 690  | EPI63862ED (M) |            | ALI02508B<br>EPI49702D | 43404        | 0.01  | 0.11 | 0.1  | 0.07 | -0.13   | 0.92 | 0.57  | -0.09  | 0.02  |
|      | 1.6 (85)       | 1.09 (84)  | 0,0102                 |              | 4   | 3    | 52   | 19   | 33  | 17   | 62  | 19   | 20  |
|      | 8.86 (93)      | 7.01 (92)  | 2017-08-09             |              | 70  | 85   | 73   | 56   | 70  | 94   | 93  | 61   | 24  |
|      | 0.82 (83)      | 1.79 (85)  |                        |              | ---   |      | ---  |      | ---   |      | ---   | -0.09  | -0.12   |
|      |                |            | 0                      |              | 0   |      | 0  |      | 0   |      | 0   | 18   | 18  |
|      |                |            | 0                      |              | ---   |      | ---  |      | ---   |      | ---   | 25   | 63  |
| 691  | EPI22341ED (M) |            | ALI79468C<br>EPI48750Z | 43404        | -0.04   | 0.12 | 0.04   | 0.1  | -0.14   | 1.14 | 0.32  | -0.22  | 0.43  |
|      | 0.14 (80)      | -3.9 (57)  | 0,0235                 |              | 5   | 3    | 54   | 22   | 35  | 19   | 63  | 24   | 24  |
|      | 8.85 (92)      | 5.78 (89)  | 2017-03-07             |              | 20  | 87   | 60   | 72   | 70  | 97   | 88  | 45   | 1   |
|      | -0.14 (80)     | 0.15 (80)  |                        |              | 1.38  |      | -0.1   |      | 0.16  |      | ---   | -0.1   | 0.55  |
|      |                |            | 0                      |              | 3   |      | 3  |      | 3   |      | 0   | 20   | 20  |
|      |                |            |                        |              | 24  |      | 5  |      | 67  |      | ---   | 21   | 84  |
| 692  | ALI25477GD     |            | ALI79482C<br>ALI67367E | 43319        | -0.02   | 0.06 | 0.24   | 0.1  | 0.41  | 1.08 | 0.73  | 0.22   | -0.1  |
|      | 4.29 (92)      | 5.26 (94)  | 0,0382                 |              | 4   | 3    | 49   | 17   | 30  | 16   | 61  | 68   | 75  |
|      | 8.82 (92)      | 8.24 (94)  | 2019-07-02             |              | 36  | 69   | 94   | 76   | 90  | 97   | 95  | 85   | 51  |
|      | 1.91 (87)      | 4.19 (91)  |                        |              | 1.74  |      | -0.09  |      | 0.17  |      | 0.23  | -0.09  | 0.99  |
|      |                |            | 0                      |              | 3   |      | 3  |      | 3   |      | 1   | 13   | 13  |
|      |                |            |                        |              | 10  |      | 13   |      | 68  |      | 10  | 25   | 93  |
| 693  | ALI76928FD (M) |            | ALI79482C<br>ALI67870E | 43319        | -0.01   | 0.09 | 0.1  | 0.1  | -0.13   | 1.4  | -0.21   | 0.38   | 0.31  |
|      | -2.61 (68)     | -3.87 (57) | 0,0201                 |              | 4   | 3    | 51   | 18   | 31  | 16   | 62  | 69   | 76  |
|      | 8.82 (92)      | 5.77 (89)  | 2018-12-02             |              | 44  | 78   | 74   | 76   | 70  | 99   | 70  | 90   | 2   |
|      | 2.52 (88)      | 1.77 (85)  |                        |              | 1.48  |      | -0.07  |      | 0.53  |      | -0.23   | -0.04  | 1.34  |
|      |                |            | 0                      |              | 3   |      | 3  |      | 3   |      | 1   | 16   | 16  |
|      |                |            |                        |              | 19  |      | 29   |      | 83  |      | 20  | 65   | 97  |
| 694  | EPI44785GD     |            | DUBE0620A<br>DUBE6078C | 43404        | 0.03  | 0.14 | 0.11   | 0.02 | 0.06  | 0.29 | 0.42  | 0.28   | 0.01  |
|      | 2.12 (87)      | 2.56 (88)  | 0,0261                 |              | 7   | 5    | 54   | 25   | 37  | 23   | 43  | 24   | 24  |
|      | 8.8 (92)       | 7.31 (92)  | 2019-06-26             |              | 94  | 93   | 75   | 28   | 78  | 77   | 90  | 87   | 25  |
|      | 4.55 (93)      | 4.72 (92)  |                        |              | 1.79  |      | -0.04  |      | 0.27  |      | -1.23   | -0.04  | 0.71  |
|      |                |            | 0                      |              | 6   |      | 6  |      | 6   |      | 1   | 28   | 28  |
|      |                |            |                        |              | 8   |      | 76   |      | 72  |      | 67  | 66   | 88  |

Écart prévu chez les descendants

| Rang | Agneau(Sexe)          |            | Père          | Propriétaire | Survie agneau |               | Poids naissance |                 | Poids 50j    |             | Gain 50-100j | Épais. longe | Gras dorsal  |
|------|-----------------------|------------|---------------|--------------|---------------|---------------|-----------------|-----------------|--------------|-------------|--------------|--------------|--------------|
|      | GAIN(%)               | CARC(%)    | Mère          |              | ÉPD Dir Mat   | ÉPD Dir Mat   | ÉPD Dir Mat     | ÉPD Dir Mat     | ÉPD Dir Mat  | ÉPD Dir Mat | ÉPD Dir      | ÉPD Dir      | ÉPD Dir      |
|      | MAT(%)                | MAT-U(%)   | Consanguinité |              | Rép. Dir Mat  | Rép. Dir Mat  | Rép. Dir Mat    | Rép. Dir Mat    | Rép. Dir Mat | Rép. Dir    | Rép. Dir     | Rép. Dir     | Rép. Dir     |
|      | MAT-HP(%)             | MAT-UHP(%) | Date Naiss.   |              | % Dir Mat     | % Dir Mat     | % Dir Mat       | % Dir Mat       | % Dir Mat    | % Dir       | % Dir        | % Dir        | % Dir        |
|      |                       |            | #Progénitures |              | Âge 1er agn.  | # Né 1er agn. | PST1er          | Intervalle agn. | ÉPD          | ÉPD         | ÉPD          | ÉPD          | ÉPD          |
|      |                       |            |               |              | Rép.          | Rép.          | Rép.            | Rép.            | Rép.         | Rép.        | Rép.         | Rép.         | Rép.         |
|      |                       |            |               |              | %             | %             | %               | %               | %            | %           | %            | %            | %            |
| 695  | <b>EPI64141ED (M)</b> |            | DUBE0620A     | 43404        | <b>0.04</b>   | <b>0.14</b>   | <b>0.24</b>     | <b>0.02</b>     | <b>0.32</b>  | <b>0.18</b> | <b>0.84</b>  | <b>0.09</b>  | <b>0.12</b>  |
|      |                       |            | EPI18484C     |              | 7             | 5             | 53              | 23              | 35           | 22          | 63           | 39           | 42           |
|      | 5.05 (93)             | 3.89 (92)  | 0,0114        |              | 97            | 94            | 94              | 27              | 87           | 72          | 96           | 77           | 11           |
|      | 8.8 (92)              | 7.73 (93)  | 2017-10-03    |              | <b>1.59</b>   |               | <b>-0.05</b>    |                 | <b>0.38</b>  |             | <b>-1.02</b> | <b>-0.09</b> | <b>-0.1</b>  |
|      | 2.91 (89)             | 4.2 (91)   |               |              | 6             |               | 6               |                 | 6            |             | 1            | 26           | 26           |
|      |                       |            | 0             |              | 15            |               | 56              |                 | 77           |             | 56           | 26           | 64           |
| 696  | <b>ALI67638FD (M)</b> |            | ALI02550B     | 43319        | <b>-0.03</b>  | <b>0.08</b>   | <b>0.17</b>     | <b>0.15</b>     | <b>0.11</b>  | <b>1.67</b> | <b>-0.28</b> | <b>0.67</b>  | <b>-0.14</b> |
|      |                       |            | ALI34319D     |              | 4             | 2             | 51              | 18              | 25           | 14          | 40           | 69           | 76           |
|      | -2.15 (70)            | 0.86 (83)  | 0,0308        |              | 29            | 77            | 87              | 91              | 80           | 99          | 68           | 96           | 62           |
|      | 8.77 (92)             | 6.87 (91)  | 2018-04-06    |              | <b>1.16</b>   |               | <b>-0.11</b>    |                 | <b>0.35</b>  |             | <b>-0.41</b> | <b>-0.08</b> | <b>0.97</b>  |
|      | -0.18 (80)            | 1.18 (83)  |               |              | 2             |               | 2               |                 | 2            |             | 2            | 17           | 17           |
|      |                       |            | 0             |              | 36            |               | 4               |                 | 75           |             | 26           | 29           | 93           |
| 697  | <b>ALI77195GD</b>     |            | ALI67744E     | 43319        | <b>0.06</b>   | <b>0.16</b>   | <b>0.29</b>     | <b>0.06</b>     | <b>0.96</b>  | <b>0.42</b> | <b>-0.11</b> | <b>0.25</b>  | <b>0.07</b>  |
|      |                       |            | ALI67391E     |              | 2             | 1             | 46              | 11              | 25           | 10          | 59           | 63           | 72           |
|      | 3.83 (91)             | 3.54 (91)  | 0,0414        |              | 99            | 96            | 97              | 51              | 98           | 82          | 74           | 86           | 16           |
|      | 8.76 (92)             | 7.69 (93)  | 2019-05-22    |              | <b>1.26</b>   |               | <b>-0.09</b>    |                 | <b>0.44</b>  |             | ---          | ---          | ---          |
|      | 2.37 (88)             | 4 (90)     |               |              | 2             |               | 2               |                 | 2            |             | 0            | 0            | 0            |
|      |                       |            | 0             |              | 30            |               | 9               |                 | 79           |             | ---          | ---          | ---          |
| 698  | <b>EPI44660GD</b>     |            | ALI02408B     | 43404        | <b>0.01</b>   | <b>0.08</b>   | <b>0.11</b>     | <b>0.03</b>     | <b>0.49</b>  | <b>0.6</b>  | <b>0.67</b>  | <b>-0.29</b> | <b>0.74</b>  |
|      |                       |            | EPI49651D     |              | 7             | 5             | 53              | 24              | 26           | 18          | 39           | 68           | 75           |
|      | 5.52 (94)             | -1.62 (71) | 0,0204        |              | 72            | 77            | 75              | 32              | 92           | 87          | 94           | 37           | 1            |
|      | 8.76 (92)             | 6.44 (90)  | 2019-07-11    |              | <b>1.14</b>   |               | <b>-0.06</b>    |                 | <b>-0.25</b> |             | <b>-0.49</b> | <b>-0.07</b> | <b>-0.06</b> |
|      | 2.22 (88)             | 2.23 (86)  |               |              | 3             |               | 3               |                 | 3            |             | 1            | 23           | 23           |
|      |                       |            | 0             |              | 37            |               | 44              |                 | 46           |             | 29           | 38           | 65           |
| 699  | <b>EPI44202FD (M)</b> |            | EPI50347D     | 43404        | <b>-0.02</b>  | <b>0.14</b>   | <b>0.2</b>      | <b>0.08</b>     | <b>0.51</b>  | <b>0.07</b> | <b>1.34</b>  | <b>0.04</b>  | <b>-0.08</b> |
|      |                       |            | EPI38394B     |              | 4             | 3             | 54              | 20              | 33           | 16          | 63           | 69           | 76           |
|      | 8.11 (96)             | 8.15 (97)  | 0,0148        |              | 40            | 92            | 90              | 60              | 92           | 66          | 99           | 74           | 47           |
|      | 8.75 (92)             | 8.89 (94)  | 2018-03-27    |              | <b>1.71</b>   |               | <b>-0.06</b>    |                 | <b>-0.07</b> |             | ---          | <b>-0.06</b> | <b>-0.3</b>  |
|      | 3.41 (91)             | 5.41 (93)  |               |              | 2             |               | 2               |                 | 2            |             | 0            | 11           | 11           |
|      |                       |            | 0             |              | 11            |               | 42              |                 | 56           |             | ---          | 42           | 56           |



Écart prévu chez les descendants

| Rang | Agneau(Sexe)   |            | Père<br>Mère           | Propriétaire | Survie agneau<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>Âge 1er agn.<br>ÉPD<br>Rép.<br>% |      | Poids naissance<br>ÉPD Dir Mat<br>Rép Dir Mat<br>% Dir Mat<br># Né 1er agn.<br>ÉPD<br>Rép<br>% |      | Poids 50j<br>ÉPD Dir Mat<br>Rép Dir Mat<br>% Dir Mat<br>PST1er<br>ÉPD<br>Rép<br>% |       | Gain 50-100j<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>Intervalle agn.<br>ÉPD<br>Rép.<br>% |       | Épais. longe<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br># Né suivant<br>ÉPD<br>Rép.<br>% |  | Gras dorsal<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>PST+<br>ÉPD<br>Rép.<br>% |  |
|------|----------------|------------|------------------------|--------------|---|------|--|------|---|-------|---|-------|--|--|---|--|
| 700  | EPI44227FD (M) |            | DUBE1992Z<br>DUBE6232C | 43404        | 0   | 0.14 | 0.25   | 0.01 | 0.77  | 0.03  | 0.97  | 0.22  | 0.03   |  |   |  |
|      | 7.68 (96)      | 7.3 (96)   | 0,0313                 |              | 7   | 5    | 54   | 24   | 36  | 22    | 63  | 64    | 72   |  |   |  |
|      | 8.75 (92)      | 8.7 (94)   | 2018-03-28             |              | 65  | 93   | 95   | 23   | 96  | 64    | 97  | 85    | 21   |  |   |  |
|      | 3.64 (91)      | 6.37 (95)  |                        |              | 2   |      | -0.08  |      | 0.82  |       | -0.24   | -0.12 | 0.88   |  |   |  |
|      |                |            |                        |              | 5   |      | 5  |      | 5   |       | 1   | 25    | 25   |  |   |  |
|      |                |            | 0                      |              | 4   |      | 21   |      | 91  |       | 21  | 13    | 91   |  |   |  |
| 701  | ALI25544GD     |            | ALI02550B<br>ALI02446B | 43319        | -0.01   | 0.07 | 0.19   | 0.06 | 0.26  | 1.07  | -0.29   | 0.37  | 0.01   |  |   |  |
|      | -1.23 (75)     | -0.27 (78) | 0,0276                 |              | 4   | 3    | 55   | 22   | 37  | 19    | 45  | 45    | 46   |  |   |  |
|      | 8.75 (92)      | 6.56 (91)  | 2019-08-01             |              | 49  | 74   | 88   | 51   | 86  | 96    | 67  | 90    | 25   |  |   |  |
|      | 4.21 (92)      | 3.3 (89)   |                        |              | 0.78  |      | -0.06  |      | 0.23  |       | -0.68   | 0.02  | 1.02   |  |   |  |
|      |                |            | 0                      |              | 2   |      | 2  |      | 2   |       | 4   | 22    | 22   |  |   |  |
|      |                |            |                        |              | 56  |      | 43   |      | 70  |       | 37  | 90    | 94   |  |   |  |
| 702  | ALI34414ED (M) |            | ALI79654C<br>ALI79682C | 43319        | 0.02  | 0.15 | 0.13   | 0.04 | 0.3   | 0.46  | 0.34  | -0.28 | 0.41   |  |   |  |
|      | 2.78 (88)      | -1.48 (72) | 0,0423                 |              | 2   | 2    | 47   | 13   | 27  | 12    | 55  | 64    | 72   |  |   |  |
|      | 8.75 (92)      | 6.45 (91)  | 2017-03-16             |              | 80  | 95   | 79   | 40   | 87  | 83    | 88  | 38    | 1  |  |   |  |
|      | 3.08 (90)      | 2.99 (88)  |                        |              | 1.33  |      | -0.06  |      | 0.12  |       | ---   | -0.05 | 0.93   |  |   |  |
|      |                |            | 0                      |              | 2   |      | 2  |      | 2   |       | 0   | 7     | 7  |  |   |  |
|      |                |            |                        |              | 27  |      | 38   |      | 65  |       | ---   | 53    | 92   |  |   |  |
| 703  | ALI67416ED (M) |            | ALI02507B<br>ALI20501D | 43319        | 0.02  | 0.1  | 0.21   | 0.1  | 0.37  | 0.92  | -0.08   | 0.11  | 0.13   |  |   |  |
|      | 0.6 (82)       | -0.2 (78)  | 0,0214                 |              | 4   | 3    | 51   | 19   | 31  | 17    | 61  | 68    | 75   |  |   |  |
|      | 8.74 (92)      | 6.57 (91)  | 2017-11-16             |              | 82  | 81   | 92   | 74   | 89  | 94    | 75  | 79    | 10   |  |   |  |
|      | 2.64 (89)      | 2.31 (86)  |                        |              | 1.3   |      | -0.05  |      | 0.05  |       | -1.03   | -0.03 | 0.15   |  |   |  |
|      |                |            | 0                      |              | 5   |      | 5  |      | 5   |       | 3   | 19    | 19   |  |   |  |
|      |                |            |                        |              | 28  |      | 49   |      | 62  |       | 57  | 68    | 73   |  |   |  |
| 704  | EPI91338FD (M) |            | EPI50347D<br>EPI24932Y | 43404        | -0.01   | 0.09 | 0.31   | 0.05 | 0.86  | -0.25 | 2.04  | 1.51  | -0.02  |  |   |  |
|      | 13.07 (98)     | 15.9 (99)  | 0,0162                 |              | 4   | 3    | 54   | 20   | 35  | 17    | 63  | 68    | 75   |  |   |  |
|      | 8.72 (92)      | 10.81 (97) | 2018-06-06             |              | 53  | 79   | 98   | 43   | 97  | 41    | 99  | 99    | 32   |  |   |  |
|      | 4.35 (93)      | 8.27 (97)  |                        |              | 1.4   |      | -0.08  |      | 0.23  |       | ---   | -0.09 | -0.69  |  |   |  |
|      |                |            | 0                      |              | 3   |      | 2  |      | 2   |       | 0   | 14    | 14   |  |   |  |
|      |                |            |                        |              | 23  |      | 20   |      | 70  |       | ---   | 24    | 38   |  |   |  |

Écart prévu chez les descendants

| Rang | Agneau(Sexe)   |            | Père          | Propriétaire | Survie agneau |               | Poids naissance |              | Poids 50j    |                 | Gain 50-100j | Épais. longe | Gras dorsal |
|------|----------------|------------|---------------|--------------|---------------|---------------|-----------------|--------------|--------------|-----------------|--------------|--------------|-------------|
|      | GAIN(%)        | CARC(%)    | Mère          |              | ÉPD Dir Mat   | ÉPD Dir Mat   | ÉPD Dir Mat     | ÉPD Dir Mat  | ÉPD Dir Mat  | ÉPD Dir Mat     | ÉPD Dir      | ÉPD Dir      | ÉPD Dir     |
|      | MAT(%)         | MAT-U(%)   | Consanguinité |              | Rép. Dir Mat  | Rép. Dir Mat  | Rép. Dir Mat    | Rép. Dir Mat | Rép. Dir Mat | Rép. Dir        | Rép. Dir     | Rép. Dir     | Rép. Dir    |
|      | MAT-HP(%)      | MAT-UHP(%) | Date Naiss.   |              | % Dir Mat     | % Dir Mat     | % Dir Mat       | % Dir Mat    | % Dir Mat    | % Dir           | % Dir        | % Dir        | % Dir       |
|      |                |            |               |              | Âge 1er agn.  | # Né 1er agn. | PST1er          | ÉPD          | ÉPD          | Intervalle agn. | # Né suivant | ÉPD          | PST+        |
|      |                |            | #Progénitures |              | ÉPD           | ÉPD           | ÉPD             | ÉPD          | ÉPD          | ÉPD             | ÉPD          | ÉPD          | ÉPD         |
|      |                |            |               |              | Rép.          | Rép           | Rép             | Rép          | Rép          | Rép.            | Rép.         | Rép.         | Rép.        |
|      |                |            |               |              | %             | %             | %               | %            | %            | %               | %            | %            | %           |
| 705  | ALI76753FD (M) |            | ALI79482C     | 43319        | -0.02         | 0.11          | 0.15            | 0.12         | 0.13         | 1.22            | 0.06         | 1.62         | 0           |
|      |                |            | ALI16335C     |              | 4             | 3             | 53              | 19           | 34           | 18              | 63           | 69           | 76          |
|      | -0.19 (79)     | 3.92 (92)  | 0,0408        |              | 30            | 85            | 83              | 81           | 81           | 98              | 80           | 99           | 27          |
|      | 8.72 (92)      | 7.68 (93)  | 2018-08-14    |              | 1.29          | -0.1          | 0.45            | -0.03        | -0.07        | 1.39            |              |              |             |
|      | 1.43 (85)      | 3.29 (89)  |               |              | 3             | 3             | 3               | 1            | 21           | 21              |              |              |             |
|      |                |            | 0             |              | 29            | 7             | 79              | 15           | 36           | 97              |              |              |             |
| 706  | EPI64086ED (M) |            | ALI16130B     | 43404        | 0.01          | 0.21          | 0.17            | 0.01         | 0.22         | 0.33            | 0.16         | -0.51        | 0.12        |
|      |                |            | ALI16230B     |              | 5             | 3             | 52              | 20           | 33           | 18              | 42           | 21           | 22          |
|      | 1.13 (84)      | -1.2 (74)  | 0,0180        |              | 78            | 99            | 86              | 22           | 84           | 79              | 83           | 13           | 11          |
|      | 8.72 (92)      | 6.43 (90)  | 2017-09-29    |              | 0.99          | -0.06         | 0.39            | ---          | -0.07        | 0.41            |              |              |             |
|      | 1.93 (87)      | 2.15 (86)  |               |              | 2             | 2             | 2               | 0            | 19           | 19              |              |              |             |
|      |                |            | 0             |              | 45            | 44            | 77              | ---          | 39           | 81              |              |              |             |
| 707  | ALI34486ED (M) |            | ALI16302B     | 43319        | 0.03          | 0.12          | 0.19            | 0.09         | 0.56         | 0.9             | -0.13        | 0.03         | -0.09       |
|      |                |            | ALI30869Y     |              | 5             | 3             | 55              | 22           | 37           | 20              | 64           | 69           | 76          |
|      | 1.75 (86)      | 2.42 (88)  | 0,0522        |              | 91            | 88            | 89              | 68           | 93           | 94              | 74           | 73           | 50          |
|      | 8.72 (92)      | 7.28 (92)  | 2017-04-21    |              | 1.41          | -0.11         | 0.67            | -0.59        | -0.09        | 0.83            |              |              |             |
|      | 1.45 (85)      | 2.99 (88)  |               |              | 7             | 7             | 7               | 5            | 26           | 26              |              |              |             |
|      |                |            | 0             |              | 23            | 4             | 87              | 33           | 23           | 91              |              |              |             |
| 708  | EPI44631GD     |            | EPI44003F     | 43404        | 0.01          | 0.14          | 0.09            | 0.03         | 0.09         | 0.54            | 0.52         | 0.45         | 0.02        |
|      |                |            | EPI06766C     |              | 1             | 1             | 48              | 9            | 23           | 8               | 29           | 19           | 20          |
|      | 2.66 (88)      | 3.38 (90)  | 0,0239        |              | 72            | 94            | 71              | 30           | 80           | 85              | 92           | 91           | 23          |
|      | 8.71 (92)      | 7.51 (92)  | 2019-07-11    |              | ---           | ---           | ---             | ---          | ---          | ---             | ---          | -0.1         | 0.18        |
|      | 1.33 (85)      | 2.99 (88)  |               |              | 0             | 0             | 0               | 0            | 0            | 0               | 6            | 6            | 6           |
|      |                |            | 0             |              | ---           | ---           | ---             | ---          | ---          | ---             | 21           | 74           |             |
| 709  | ALI76787FD (M) |            | ROP2230Z      | 43319        | 0.04          | 0.05          | 0.24            | 0.03         | 0.44         | 1.12            | 0.27         | 0.64         | -0.2        |
|      |                |            | ALI34316D     |              | 4             | 3             | 52              | 19           | 32           | 17              | 62           | 69           | 76          |
|      | 2.83 (88)      | 5.84 (95)  | 0,0012        |              | 96            | 66            | 94              | 32           | 91           | 97              | 86           | 96           | 81          |
|      | 8.7 (92)       | 8.24 (94)  | 2018-08-31    |              | 1.18          | -0.07         | -0.08           | 0.15         | -0.07        | 0.43            |              |              |             |
|      | 1.12 (84)      | 3.32 (89)  |               |              | 6             | 6             | 6               | 4            | 21           | 21              |              |              |             |
|      |                |            | 0             |              | 35            | 25            | 56              | 12           | 35           | 81              |              |              |             |

Écart prévu chez les descendants

| Rang | Agneau(Sexe)   |            | Père          | Propriétaire | Survie agneau |               | Poids naissance |              | Poids 50j    |             | Gain 50-100j    | Épais. longe | Gras dorsal |
|------|----------------|------------|---------------|--------------|---------------|---------------|-----------------|--------------|--------------|-------------|-----------------|--------------|-------------|
|      | GAIN(%)        | CARC(%)    | Mère          |              | ÉPD Dir Mat   | ÉPD Dir Mat   | ÉPD Dir Mat     | ÉPD Dir Mat  | ÉPD Dir Mat  | ÉPD Dir Mat | ÉPD Dir         | ÉPD Dir      | ÉPD Dir     |
|      | MAT(%)         | MAT-U(%)   | Consanguinité |              | Rép. Dir Mat  | Rép. Dir Mat  | Rép. Dir Mat    | Rép. Dir Mat | Rép. Dir Mat | Rép. Dir    | Rép. Dir        | Rép. Dir     | Rép. Dir    |
|      | MAT-HP(%)      | MAT-UHP(%) | Date Naiss.   |              | % Dir Mat     | % Dir Mat     | % Dir Mat       | % Dir Mat    | % Dir Mat    | % Dir       | % Dir           | % Dir        | % Dir       |
|      |                |            |               |              | Âge 1er agn.  | # Né 1er agn. | PST1er          | ÉPD          | ÉPD          | ÉPD         | Intervalle agn. | # Né suivant | PST+        |
|      |                |            |               |              | ÉPD           | ÉPD           | ÉPD             | ÉPD          | ÉPD          | ÉPD         | ÉPD             | ÉPD          | ÉPD         |
|      |                |            | #Progénitures |              | Rép.          | Rép           | Rép             | Rép          | Rép          | Rép.        | Rép.            | Rép.         | Rép.        |
|      |                |            |               |              | %             | %             | %               | %            | %            | %           | %               | %            | %           |
| 710  | ALI67408ED (M) |            | ALI87420D     | 43319        | -0.04         | 0.16          | 0.1             | 0.08         | 0.02         | 1           | -0.14           | 0.48         | 0.42        |
|      |                |            | ALI87237C     |              | 2             | 2             | 52              | 15           | 31           | 13          | 62              | 69           | 76          |
|      | -1.57 (73)     | -3.61 (59) | 0,0290        |              | 21            | 95            | 73              | 61           | 77           | 95          | 73              | 92           | 1           |
|      | 8.69 (92)      | 5.73 (89)  | 2017-11-14    |              | 1.94          |               | -0.08           |              | -0.25        |             | ---             | -0.06        | 0.73        |
|      | 0.12 (81)      | 0.04 (79)  |               |              | 2             |               | 2               |              | 2            |             | 0               | 8            | 8           |
|      |                |            | 0             |              | 5             |               | 15              |              | 47           |             | ---             | 44           | 88          |
| 711  | ALI76750FD (M) |            | ALI79550C     | 43319        | 0.01          | 0.13          | 0.26            | 0.14         | 0.22         | 1.4         | -0.04           | -0.04        | 0.05        |
|      |                |            | ALI87412D     |              | 3             | 2             | 37              | 15           | 30           | 15          | 60              | 68           | 76          |
|      | -0.44 (78)     | -0.89 (75) | 0,0385        |              | 72            | 91            | 96              | 87           | 84           | 99          | 77              | 67           | 18          |
|      | 8.68 (92)      | 6.41 (90)  | 2018-07-29    |              | ---           |               | ---             |              | ---          |             | ---             | -0.14        | -0.11       |
|      | -3.12 (70)     | -1.17 (75) |               |              | 0             |               | 0               |              | 0            |             | 0               | 14           | 14          |
|      |                |            | 0             |              | ---           |               | ---             |              | ---          |             | ---             | 6            | 63          |
| 712  | EPI43818FD (M) |            | ALI02401A     | 43404        | -0.02         | 0.16          | 0.21            | 0.03         | 0.71         | 0.15        | 0.65            | 0.04         | 0.01        |
|      |                |            | EPI07365D     |              | 6             | 5             | 53              | 23           | 35           | 21          | 63              | 68           | 75          |
|      | 5.74 (94)      | 5.27 (94)  | 0,0313        |              | 39            | 95            | 91              | 30           | 95           | 70          | 94              | 74           | 26          |
|      | 8.67 (92)      | 8 (93)     | 2018-01-19    |              | 1.57          |               | -0.07           |              | 0.71         |             | ---             | -0.12        | 0.04        |
|      | 2.32 (88)      | 4.46 (91)  |               |              | 1             |               | 1               |              | 1            |             | 0               | 22           | 22          |
|      |                |            | 0             |              | 16            |               | 26              |              | 88           |             | ---             | 13           | 69          |
| 713  | ALI34426ED (M) |            | ALI79482C     | 43319        | -0.04         | 0.15          | 0.1             | 0.1          | -0.11        | 1.56        | -0.63           | 1.35         | -0.17       |
|      |                |            | ALI87237C     |              | 4             | 3             | 53              | 19           | 34           | 18          | 63              | 69           | 76          |
|      | -4.84 (56)     | 0.36 (81)  | 0,0450        |              | 17            | 94            | 73              | 76           | 71           | 99          | 51              | 99           | 71          |
|      | 8.66 (92)      | 6.67 (91)  | 2017-03-23    |              | 1.47          |               | -0.1            |              | 0.14         |             | 0.14            | -0.09        | 1.29        |
|      | -1.57 (76)     | 0.11 (80)  |               |              | 3             |               | 3               |              | 3            |             | 1               | 19           | 19          |
|      |                |            | 0             |              | 20            |               | 5               |              | 66           |             | 12              | 26           | 96          |
| 714  | ALI76711FD (M) |            | ALI02507B     | 43319        | 0.01          | 0.16          | 0.02            | 0.05         | -0.34        | 0.89        | -0.56           | -0.29        | -0.04       |
|      |                |            | ALI67830E     |              | 4             | 3             | 51              | 19           | 32           | 18          | 62              | 69           | 76          |
|      | -4.74 (56)     | -4.7 (52)  | 0,1399        |              | 79            | 95            | 56              | 42           | 59           | 94          | 54              | 36           | 36          |
|      | 8.66 (92)      | 5.25 (88)  | 2018-07-14    |              | 1.59          |               | -0.05           |              | 0.68         |             | -1.17           | 0.01         | 0.88        |
|      | 3.56 (91)      | 1.66 (84)  |               |              | 5             |               | 5               |              | 5            |             | 3               | 16           | 16          |
|      |                |            | 0             |              | 15            |               | 56              |              | 87           |             | 65              | 86           | 91          |

Écart prévu chez les descendants

| Rang | Agneau(Sexe)   |            | Père                   | Propriétaire | Survie agneau<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>Âge 1er agn.<br>ÉPD<br>Rép.<br>% | Poids naissance<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br># Né 1er agn.<br>ÉPD<br>Rép.<br>% | Poids 50j<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>PST1er<br>ÉPD<br>Rép.<br>% | Gain 50-100j<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>Intervalle agn.<br>ÉPD<br>Rép.<br>% | Épais. longe<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br># Né suivant<br>ÉPD<br>Rép.<br>% | Gras dorsal<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>PST+<br>ÉPD<br>Rép.<br>% |
|------|----------------|------------|------------------------|--------------|---|--|---|---|--|---|
| 715  | EPI44096FD (M) |            | EPI18767C<br>EPI07528D | 43404        | 0 0.13  | 0.21 0.05  | 0.3 0.18  | 1.45  | 0.5  | -0.09   |
|      | 7.59 (96)      | 8.92 (98)  | 0,0205                 |              | 58 91   | 91 43  | 87 71   | 99  | 92   | 50  |
|      | 8.66 (92)      | 8.88 (94)  | 2018-02-24             |              | 1.69  | -0.1   | 0.29  | ---   | -0.13  | -0.43   |
|      | 1.19 (85)      | 4.4 (91)   |                        |              | 3   | 3  | 3   | 0   | 11   | 11  |
|      |                |            | 0                      |              | 11  | 5  | 73  | ---   | 10   | 51  |
| 716  | EPI43819FD (M) |            | ALI02401A<br>EPI07365D | 43404        | -0.02 0.16  | 0.21 0.03  | 0.74 0.15   | 0.61  | -0.05  | 0.08  |
|      | 5.71 (94)      | 4.41 (93)  | 0,0313                 |              | 6 5   | 53 23  | 35 21   | 63  | 41   | 43  |
|      | 8.65 (92)      | 7.77 (93)  | 2018-01-19             |              | 39 95   | 91 30  | 96 70   | 93  | 65   | 14  |
|      | 2.3 (88)       | 4.24 (91)  |                        |              | 1.57  | -0.07  | 0.71  | ---   | -0.12  | 0.04  |
|      |                |            | 0                      |              | 1   | 1  | 1   | 0   | 22   | 22  |
|      |                |            |                        |              | 16  | 26   | 88  | ---   | 13   | 69  |
| 717  | ALI25554GD     |            | ALI02550B<br>ALI20384D | 43319        | 0 0.02  | 0.23 0.13  | 0.49 1.47   | 0.05  | 0.26   | 0.11  |
|      | 1.66 (85)      | 1.31 (84)  | 0,0588                 |              | 4 2   | 51 18  | 31 16   | 36  | 38   | 41  |
|      | 8.65 (92)      | 6.97 (91)  | 2019-08-08             |              | 65 50   | 93 84  | 92 99   | 80  | 86   | 12  |
|      | 1.62 (86)      | 2.87 (88)  |                        |              | 1.17  | -0.11  | 0.54  | -0.45   | -0.08  | 1.17  |
|      |                |            | 0                      |              | 2   | 2  | 2   | 2   | 17   | 17  |
|      |                |            |                        |              | 35  | 3  | 83  | 27  | 29   | 95  |
| 718  | ALI76725FD (M) |            | ALI87420D<br>ALI87237C | 43319        | -0.03 0.16  | 0.13 0.08  | 0.12 1  | -0.24   | 0.1  | 0.18  |
|      | -1.66 (73)     | -2.71 (65) | 0,0290                 |              | 2 2   | 52 15  | 31 13   | 62  | 69   | 76  |
|      | 8.63 (92)      | 5.9 (89)   | 2018-07-17             |              | 23 95   | 80 61  | 81 95   | 69  | 78   | 5   |
|      | 0.07 (81)      | 0.21 (80)  |                        |              | 1.94  | -0.08  | -0.25   | ---   | -0.06  | 0.73  |
|      |                |            | 0                      |              | 2   | 2  | 2   | 0   | 8  | 8   |
|      |                |            |                        |              | 5   | 15   | 47  | ---   | 44   | 88  |
| 719  | ALI76924FD (M) |            | ALI16302B<br>ALI87278D | 43319        | 0.06 0.06   | 0.22 0.05  | 0.42 1.18   | -0.05   | 0.54   | 0.17  |
|      | 1.49 (85)      | 1.35 (85)  | 0,0661                 |              | 4 3   | 51 19  | 31 17   | 61  | 68   | 75  |
|      | 8.63 (92)      | 7.05 (92)  | 2018-12-03             |              | 99 71   | 93 42  | 90 98   | 76  | 93   | 6   |
|      | 1.44 (85)      | 2.5 (87)   |                        |              | 0.97  | -0.08  | 0.25  | 0.14  | -0.07  | 0.71  |
|      |                |            | 0                      |              | 7   | 7  | 7   | 5   | 20   | 20  |
|      |                |            |                        |              | 46  | 19   | 71  | 12  | 41   | 88  |



Écart prévu chez les descendants

| Rang | Agneau(Sexe)          | Père                   | Propriétaire | Survie agneau<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>Âge 1er agn.<br>ÉPD<br>Rép.<br>% | Poids naissance<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br># Né 1er agn.<br>ÉPD<br>Rép.<br>% | Poids 50j<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>PST1er<br>ÉPD<br>Rép.<br>% | Gain 50-100j<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>Intervalle agn.<br>ÉPD<br>Rép.<br>% | Épais. longe<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br># Né suivant<br>ÉPD<br>Rép.<br>% | Gras dorsal<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>PST+<br>ÉPD<br>Rép.<br>% |
|------|-----------------------|------------------------|--------------|---|--|---|---|--|---|
| 720  | <b>EPI43558ED (M)</b> | EPI50347D<br>DUBE6116C | 43404        | <b>-0.02</b><br>4<br>32<br><b>0.08</b><br>2<br>28   | <b>0.23</b><br>53<br>93<br><b>0</b><br>2<br>64   | <b>0.72</b><br>32<br>95<br><b>-0.14</b><br>2<br>83                                  | <b>1.4</b><br>62<br>99<br><b>1.4</b><br>0<br>---                                    | <b>-0.17</b><br>69<br>51<br><b>-0.17</b><br>8<br>61                              | <b>-0.1</b><br>76<br>51<br><b>-0.1</b><br>8<br>70                       |
|      | 9.38 (97)             | 8.9 (97)               | 0,0248       |   |  |   |   |  |   |
|      | 8.59 (92)             | 8.91 (95)              | 2017-11-28   |   |  |   |   |  |   |
|      | 6.45 (96)             | 7.82 (96)              |              |   |  |   |   |  |   |
|      |                       |                        | 0            |   |  |   |   |  |   |
| 721  | <b>EPI91526FD (M)</b> | EPI22453E<br>EPI60201B | 43404        | <b>0.03</b><br>3<br>90<br><b>0.05</b><br>0<br>---   | <b>0.11</b><br>53<br>76<br><b>-0.01</b><br>0<br>---  | <b>0.36</b><br>31<br>89<br><b>0.69</b><br>0<br>---                                  | <b>0.59</b><br>62<br>93<br><b>0.59</b><br>0<br>---                                  | <b>0.24</b><br>23<br>85<br><b>0.24</b><br>4<br>35                                | <b>0.28</b><br>23<br>2<br><b>-0.06</b><br>4<br>65                       |
|      | 4.63 (92)             | 2.56 (88)              | 0,0142       |   |  |   |   |  |   |
|      | 8.59 (92)             | 7.25 (92)              | 2018-07-13   |   |  |   |   |  |   |
|      | 2.34 (88)             | 3.29 (89)              |              |   |  |   |   |  |   |
|      |                       |                        | 0            |   |  |   |   |  |   |
| 722  | <b>NOBL41619GD</b>    | ALI79482C<br>ALI76784F | 43485        | <b>0</b><br>4<br>57<br><b>0.13</b><br>3<br>40   | <b>0.21</b><br>48<br>91<br><b>0.06</b><br>3<br>16  | <b>0.52</b><br>29<br>92<br><b>0.69</b><br>3<br>65                                   | <b>0.21</b><br>24<br>85<br><b>0.21</b><br>1<br>11                                   | <b>0.86</b><br>24<br>99<br><b>0.86</b><br>13<br>50                               | <b>-0.05</b><br>24<br>37<br><b>-0.05</b><br>13<br>93                    |
|      | 2.65 (88)             | 4.98 (94)              | 0,0248       |   |  |   |   |  |   |
|      | 8.58 (92)             | 7.93 (93)              | 2019-09-20   |   |  |   |   |  |   |
|      | 2.29 (88)             | 3.98 (90)              |              |   |  |   |   |  |   |
|      |                       |                        | 0            |   |  |   |   |  |   |
| 723  | <b>EPI43703ED (M)</b> | ALI16130B<br>EPI50292D | 43404        | <b>0.03</b><br>4<br>90<br><b>0.11</b><br>2<br>32  | <b>0.15</b><br>51<br>84<br><b>0.04</b><br>2<br>36  | <b>0.12</b><br>31<br>81<br><b>0.9</b><br>2<br>78                                    | <b>0.23</b><br>61<br>85<br><b>0.23</b><br>0<br>---                                  | <b>-1.01</b><br>67<br>1<br><b>-1.01</b><br>19<br>27                              | <b>0.06</b><br>75<br>17<br><b>0.06</b><br>19<br>77                      |
|      | 1.21 (84)             | -1.93 (70)             | 0,0339       |   |  |   |   |  |   |
|      | 8.57 (92)             | 6.1 (90)               | 2017-12-29   |   |  |   |   |  |   |
|      | 1.17 (85)             | 1.52 (84)              |              |   |  |   |   |  |   |
|      |                       |                        | 0            |   |  |   |   |  |   |
| 724  | <b>ALI67614FD (M)</b> | ALI87420D<br>ALI20416D | 43319        | <b>0</b><br>2<br>63<br><b>0.11</b><br>2<br>10   | <b>0.2</b><br>47<br>90<br><b>0.06</b><br>2<br>41   | <b>0.38</b><br>24<br>89<br><b>0.75</b><br>2<br>48                                   | <b>0.25</b><br>55<br>86<br><b>0.25</b><br>0<br>---                                  | <b>0.91</b><br>63<br>99<br><b>0.91</b><br>2<br>61                                | <b>0.1</b><br>72<br>13<br><b>0.1</b><br>2<br>77                         |
|      | 2.21 (87)             | 3.54 (91)              | 0,0391       |   |  |   |   |  |   |
|      | 8.57 (92)             | 7.48 (92)              | 2018-03-03   |   |  |   |   |  |   |
|      | 2.15 (87)             | 3.09 (88)              |              |   |  |   |   |  |   |
|      |                       |                        | 0            |   |  |   |   |  |   |



Écart prévu chez les descendants

| Rang | Agneau(Sexe)   |            | Père                   | Propriétaire | Survie agneau<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>Âge 1er agn.<br>ÉPD<br>Rép.<br>% | Poids naissance<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br># Né 1er agn.<br>ÉPD<br>Rép.<br>% | Poids 50j<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>PST1er<br>ÉPD<br>Rép.<br>% | Gain 50-100j<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>Intervalle agn.<br>ÉPD<br>Rép.<br>% | Épais. longe<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br># Né suivant<br>ÉPD<br>Rép.<br>% | Gras dorsal<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>PST+<br>ÉPD<br>Rép.<br>% |
|------|----------------|------------|------------------------|--------------|---|--|---|---|--|---|
| 725  | EPI91173FD (M) |            | ALI02408B<br>EPI49652D | 43404        | -0.02 0.17<br>7 5<br>40 97  | 0.14 0.04<br>51 23<br>82 39  | 0.66 0.28<br>33 20<br>94 77   | 0.28<br>62<br>87  | -0.46<br>68<br>17  | 0.03<br>75<br>22  |
|      | 4 (91)         | 2.24 (87)  | 0,0127                 |              | 1.56<br>3   | -0.05<br>3   | -0.09<br>3  | -0.74<br>1  | -0.09<br>23  | -0.41<br>23   |
|      | 8.56 (92)      | 7.16 (92)  | 2018-04-28             |              | 16  | 57   | 55  | 40  | 23   | 51  |
|      | 1.06 (84)      | 2.32 (86)  | 0                      |              |   |  |   |   |  |   |
| 726  | EPI43608ED (M) |            | ALI30947Z<br>EPI06770C | 43404        | 0.01 0.19<br>6 4<br>75 99   | 0.12 0.04<br>53 22<br>79 36  | 0.24 0.36<br>35 20<br>85 80   | 0.2<br>62<br>85   | ---<br>0<br>---  | ---<br>0<br>---   |
|      | 1.73 (85)      | ---        | 0,0331                 |              | 0.87<br>5   | -0.06<br>5   | 0.63<br>5   | ---<br>0  | -0.07<br>26  | 0.02<br>26  |
|      | 8.56 (92)      | ---        | 2017-10-03             |              | 51  | 41   | 86  | ---   | 34   | 68  |
|      | 2.08 (87)      | ---        | 0                      |              |   |  |   |   |  |   |
| 727  | BODO33147GD    |            | EPI22517E<br>EPI63826E | 43499        | 0 0.16<br>2 2<br>54 96  | 0.14 0.04<br>9 1<br>82 39  | 0.1 0.3<br>24 9<br>80 77  | 0.82<br>10<br>96  | ---<br>12<br>---   | ---<br>13<br>---  |
|      | 3.76 (91)      | ---        | 0,0912                 |              | ---   | ---  | ---   | ---   | -0.08  | 0.03  |
|      | 8.56 (92)      | ---        | 2019-06-04             |              | 0   | 0  | 0   | 0   | 3  | 3   |
|      | 1.9 (87)       | ---        | 0                      |              | ---   | ---  | ---   | ---   | 30   | 68  |
| 728  | EPI91202FD (M) |            | ALI79464C<br>EPI60904C | 43404        | 0.01 0.1<br>4 3<br>73 82  | 0.08 0.09<br>53 19<br>69 67  | -0.1 0.95<br>33 16<br>71 95   | 0.28<br>61<br>87  | 0.19<br>67<br>84   | 0.16<br>75<br>7   |
|      | 0.44 (81)      | -0.41 (77) | 0,0052                 |              | 0.35<br>2   | -0.03<br>2   | -0.03<br>2  | -0.46<br>1  | -0.02<br>20  | 0.02<br>20  |
|      | 8.54 (92)      | 6.44 (90)  | 2018-05-07             |              | 71  | 78   | 58  | 28  | 70   | 68  |
|      | 2.54 (88)      | 2.17 (86)  | 0                      |              |   |  |   |   |  |   |
| 729  | EPI91626FD (M) |            | EPI22405E<br>EPI18170C | 43404        | -0.02 0.09<br>1 1<br>40 79  | 0.2 -0.01<br>48 9<br>90 14   | 0.36 0.66<br>23 7<br>88 89  | 0.01<br>59<br>79  | -1.02<br>66<br>1   | -0.23<br>74<br>88   |
|      | 0.6 (82)       | -0.15 (79) | 0,0234                 |              | ---   | ---  | ---   | ---   | -0.01  | 0.57  |
|      | 8.54 (92)      | 6.45 (91)  | 2018-07-23             |              | 0   | 0  | 0   | 0   | 6  | 6   |
|      | 4.54 (93)      | 3.76 (90)  | 0                      |              | ---   | ---  | ---   | ---   | 79   | 85  |



Écart prévu chez les descendants

| Rang | Agneau(Sexe)   |            | Père                   | Propriétaire | Survie agneau<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>Âge 1er agn.<br>ÉPD<br>Rép.<br>% | Poids naissance<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br># Né 1er agn.<br>ÉPD<br>Rép.<br>% | Poids 50j<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>PST1er<br>ÉPD<br>Rép.<br>% | Gain 50-100j<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>Intervalle agn.<br>ÉPD<br>Rép.<br>% | Épais. longe<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br># Né suivant<br>ÉPD<br>Rép.<br>% | Gras dorsal<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>PST+<br>ÉPD<br>Rép.<br>% |
|------|----------------|------------|------------------------|--------------|---|--|---|---|--|---|
| 730  | EPI44823GD     |            | ALI67445E<br>EPI22103E | 43404        | 0.04 0.12   | 0.21 0.08  | 0.74 0.24   | 0.59  | 1.26   | 0.58  |
|      | 6.34 (95)      | 4.27 (92)  | 0,0083                 |              | 1 1   | 49 10  | 24 9  | 60  | 67   | 75  |
|      | 8.53 (92)      | 7.67 (93)  | 2019-08-17             |              | 98 88   | 91 58  | 96 75   | 93  | 99   | 1   |
|      | 3.15 (90)      | 4.3 (91)   | 0                      |              | ---   | ---  | ---   | ---   | -0.06  | 0.25  |
|      |                |            |                        |              | 0   | 0  | 0   | 0   | 4  | 4   |
|      |                |            |                        |              | ---   | ---  | ---   | ---   | 47   | 76  |
| 731  | EPI64014ED (M) |            | ALI79468C<br>EPI49955D | 43404        | -0.01 0.14  | 0.05 -0.11   | -0.28 0.57  | -0.27   | -0.11  | 0.19  |
|      | -3.38 (64)     | -4.84 (51) | 0,0394                 |              | 5 3   | 51 20  | 32 17   | 62  | 24   | 24  |
|      | 8.53 (92)      | 5.19 (88)  | 2017-09-19             |              | 41 91   | 62 1   | 62 86   | 68  | 59   | 5   |
|      | 3.83 (92)      | 1.66 (84)  | 0                      |              | 1.43  | -0.04  | 0.24  | ---   | 0.03   | 0.78  |
|      |                |            |                        |              | 3   | 3  | 3   | 0   | 15   | 15  |
|      |                |            |                        |              | 22  | 64   | 71  | ---   | 92   | 89  |
| 732  | ALI67579FD (M) |            | ALI02550B<br>ALI34325D | 43319        | 0 0.09  | 0.01 0.12  | -0.3 1.5  | -0.33   | 0.38   | 0.32  |
|      | -3.49 (64)     | -4.8 (51)  | 0,0279                 |              | 4 3   | 52 19  | 33 17   | 63  | 69   | 76  |
|      | 8.52 (92)      | 5.25 (88)  | 2018-01-25             |              | 57 79   | 52 81  | 61 99   | 65  | 90   | 1   |
|      | 1.23 (85)      | 0.56 (81)  | 0                      |              | 1.02  | -0.08  | 0.34  | -0.48   | -0.04  | 1.25  |
|      |                |            |                        |              | 2   | 2  | 2   | 2   | 17   | 17  |
|      |                |            |                        |              | 43  | 16   | 75  | 28  | 55   | 96  |
| 733  | EPI43875FD (M) |            | ALI79464C<br>EPI32022Z | 43404        | 0 0.04  | 0.06 0.13  | -0.06 1.09  | 0.55  | 0.26   | -0.15   |
|      | 2.07 (86)      | 3.79 (91)  | 0,0097                 |              | 4 3   | 54 21  | 35 17   | 63  | 68   | 75  |
|      | 8.5 (92)       | 7.45 (92)  | 2018-01-26             |              | 63 64   | 64 85  | 73 97   | 92  | 86   | 68  |
|      | 3.11 (90)      | 3.63 (90)  | 0                      |              | 0.52  | -0.04  | -0.01   | -0.65   | -0.02  | 0.06  |
|      |                |            |                        |              | 2   | 2  | 2   | 1   | 22   | 22  |
|      |                |            |                        |              | 66  | 66   | 59  | 36  | 69   | 70  |
| 734  | EPI91619FD (M) |            | EPI22453E<br>ALI16219B | 43404        | 0.01 0.1  | 0.1 0.03   | 0.03 0.66   | 0.66  | 0.46   | 0.14  |
|      | 2.98 (89)      | 2.71 (89)  | 0,0150                 |              | 3 2   | 53 17  | 33 15   | 63  | 69   | 76  |
|      | 8.5 (92)       | 7.21 (92)  | 2018-07-23             |              | 75 83   | 74 34  | 77 89   | 94  | 92   | 8   |
|      | 1.94 (87)      | 3.07 (88)  | 0                      |              | ---   | ---  | ---   | ---   | -0.07  | 0.19  |
|      |                |            |                        |              | 0   | 0  | 0   | 0   | 8  | 8   |
|      |                |            |                        |              | ---   | ---  | ---   | ---   | 35   | 74  |

Écart prévu chez les descendants

| Rang | Agneau(Sexe)   |            | Père          | Propriétaire | Survie agneau |               | Poids naissance |              | Poids 50j    |              | Gain 50-100j    | Épais. longe | Gras dorsal |
|------|----------------|------------|---------------|--------------|---------------|---------------|-----------------|--------------|--------------|--------------|-----------------|--------------|-------------|
|      | GAIN(%)        | CARC(%)    | Mère          |              | ÉPD Dir Mat   | ÉPD Dir Mat   | ÉPD Dir Mat     | ÉPD Dir Mat  | ÉPD Dir Mat  | ÉPD Dir Mat  | ÉPD Dir         | ÉPD Dir      | ÉPD Dir     |
|      | MAT(%)         | MAT-U(%)   | Consanguinité |              | Rép. Dir Mat  | Rép. Dir Mat  | Rép. Dir Mat    | Rép. Dir Mat | Rép. Dir Mat | Rép. Dir Mat | Rép. Dir        | Rép. Dir     | Rép. Dir    |
|      | MAT-HP(%)      | MAT-UHP(%) | Date Naiss.   |              | % Dir Mat     | % Dir Mat     | % Dir Mat       | % Dir Mat    | % Dir Mat    | % Dir Mat    | % Dir           | % Dir        | % Dir       |
|      |                |            |               |              | Âge 1er agn.  | # Né 1er agn. | PST1er          | ÉPD          | ÉPD          | ÉPD          | Intervalle agn. | # Né suivant | PST+        |
|      |                |            | #Progénitures |              | ÉPD           | ÉPD           | ÉPD             | ÉPD          | ÉPD          | ÉPD          | ÉPD             | ÉPD          | ÉPD         |
|      |                |            |               |              | Rép.          | Rép           | Rép             | Rép          | Rép          | Rép          | Rép.            | Rép.         | Rép.        |
|      |                |            |               |              | %             | %             | %               | %            | %            | %            | %               | %            | %           |
| 735  | ALI25459GD     |            | ALI67368E     | 43319        | 0.05          | 0.14          | 0.11            | 0.02         | 0.12         | 0.71         | -0.12           | -0.48        | 0.43        |
|      |                |            | ALI16347C     |              | 1             | 1             | 50              | 11           | 25           | 9            | 61              | 68           | 75          |
|      | -0.05 (79)     | -4.68 (52) | 0,0401        |              | 99            | 92            | 75              | 30           | 81           | 90           | 74              | 16           | 1           |
|      | 8.48 (92)      | 5.34 (88)  | 2019-06-27    |              | ---           | ---           | ---             | ---          | ---          | ---          | ---             | -0.04        | 0.74        |
|      | 2.39 (88)      | 1.46 (84)  |               |              | 0             | 0             | 0               | 0            | 0            | 0            | 0               | 7            | 7           |
|      |                |            | 0             |              | ---           | ---           | ---             | ---          | ---          | ---          | ---             | 56           | 89          |
| 736  | ALI67427ED (M) |            | ALI87378D     | 43319        | 0.01          | 0.09          | 0               | 0.04         | -0.23        | 1.14         | -0.19           | -0.21        | 0           |
|      |                |            | ALI79689C     |              | 1             | 1             | 48              | 10           | 24           | 9            | 59              | 67           | 75          |
|      | -2.12 (70)     | -2.43 (67) | 0,0240        |              | 76            | 80            | 50              | 38           | 65           | 97           | 71              | 46           | 28          |
|      | 8.47 (92)      | 5.81 (89)  | 2017-11-17    |              | ---           | ---           | ---             | ---          | ---          | ---          | ---             | -0.04        | 0.68        |
|      | 2.18 (87)      | 1.62 (84)  |               |              | 0             | 0             | 0               | 0            | 0            | 0            | 0               | 7            | 7           |
|      |                |            | 0             |              | ---           | ---           | ---             | ---          | ---          | ---          | ---             | 63           | 87          |
| 737  | ALI25466GD     |            | ALI67590F     | 43319        | 0.01          | 0.07          | 0.19            | 0.13         | 0.11         | 1            | 0.44            | 0.76         | 0.03        |
|      |                |            | ALI94092A     |              | 1             | 1             | 48              | 9            | 23           | 7            | 60              | 67           | 75          |
|      | 1.74 (86)      | 3.25 (90)  | 0,0309        |              | 73            | 72            | 89              | 85           | 81           | 96           | 90              | 98           | 22          |
|      | 8.46 (92)      | 7.27 (92)  | 2019-06-29    |              | ---           | ---           | ---             | ---          | ---          | ---          | ---             | -0.06        | 0.91        |
|      | 3.51 (91)      | 4.5 (92)   |               |              | 0             | 0             | 0               | 0            | 0            | 0            | 0               | 10           | 10          |
|      |                |            | 0             |              | ---           | ---           | ---             | ---          | ---          | ---          | ---             | 43           | 92          |
| 738  | EPI91410FD (M) |            | DUBE0620A     | 43404        | 0.04          | 0.09          | 0.1             | 0.08         | 0.08         | 0.25         | 1.44            | -0.31        | 0.28        |
|      |                |            | EPI55151A     |              | 7             | 5             | 55              | 25           | 37           | 23           | 63              | 67           | 75          |
|      | 7.49 (96)      | 3.78 (91)  | 0,0133        |              | 96            | 79            | 73              | 59           | 80           | 75           | 99              | 34           | 2           |
|      | 8.45 (92)      | 7.47 (92)  | 2018-06-17    |              | 2.05          | -0.05         | 0.27            | -1.23        | -0.09        | -0.08        |                 |              |             |
|      | 3.55 (91)      | 4.73 (92)  |               |              | 6             | 6             | 6               | 1            | 28           | 28           | 28              | 28           | 28          |
|      |                |            | 0             |              | 4             | 48            | 72              | 68           | 25           | 65           |                 |              |             |
| 739  | ALI77136GD     |            | ALI02550B     | 43319        | 0.01          | 0.1           | 0.28            | 0.08         | 0.49         | 1.14         | -0.26           | 0.27         | 0.03        |
|      |                |            | ALI20322D     |              | 4             | 3             | 53              | 19           | 34           | 17           | 63              | 69           | 76          |
|      | -0.1 (79)      | 0.38 (81)  | 0,0225        |              | 68            | 82            | 97              | 63           | 92           | 97           | 68              | 86           | 22          |
|      | 8.45 (92)      | 6.57 (91)  | 2019-04-22    |              | 0.94          | -0.09         | 0.33            | -0.32        | -0.07        | 1            |                 |              |             |
|      | 1.03 (84)      | 1.99 (85)  |               |              | 2             | 2             | 2               | 2            | 17           | 17           | 17              | 17           | 17          |
|      |                |            | 0             |              | 48            | 8             | 74              | 23           | 34           | 93           |                 |              |             |



**Écart prévu chez les descendants**

| Rang | Agneau(Sexe)          |            | Père          | Propriétaire | Survie agneau |               | Poids naissance |                 | Poids 50j    |             | Gain 50-100j | Épais. longe | Gras dorsal  |
|------|-----------------------|------------|---------------|--------------|---------------|---------------|-----------------|-----------------|--------------|-------------|--------------|--------------|--------------|
|      |                       |            | Mère          |              | ÉPD Dir Mat   | ÉPD Dir Mat   | ÉPD Dir Mat     | ÉPD Dir Mat     | ÉPD Dir Mat  | ÉPD Dir Mat | ÉPD Dir      | ÉPD Dir      | ÉPD Dir      |
|      | GAIN(%)               | CARC(%)    | Consanguinité |              | Rép. Dir Mat  | Rép. Dir Mat  | Rép. Dir Mat    | Rép. Dir Mat    | Rép. Dir Mat | Rép. Dir    | Rép. Dir     | Rép. Dir     | Rép. Dir     |
|      | MAT(%)                | MAT-U(%)   | Date Naiss.   |              | % Dir Mat     | % Dir Mat     | % Dir Mat       | % Dir Mat       | % Dir Mat    | % Dir       | % Dir        | % Dir        | % Dir        |
|      | MAT-HP(%)             | MAT-UHP(%) | #Progénitures |              | Âge 1er agn.  | # Né 1er agn. | PST1er          | Intervalle agn. | ÉPD          | ÉPD         | ÉPD          | ÉPD          | ÉPD          |
|      |                       |            |               |              | Rép.          | Rép.          | Rép.            | Rép.            | Rép.         | Rép.        | Rép.         | Rép.         | Rép.         |
|      |                       |            |               |              | %             | %             | %               | %               | %            | %           | %            | %            | %            |
| 740  | <b>ALI67889ED (M)</b> |            | ALI79654C     | 43319        | <b>0.02</b>   | <b>0.13</b>   | <b>0.16</b>     | <b>0.05</b>     | <b>0.19</b>  | <b>0.75</b> | <b>0.13</b>  | <b>0.5</b>   | <b>0.1</b>   |
|      |                       |            | ALI20300D     |              | 2             | 2             | 49              | 14              | 28           | 13          | 61           | 68           | 75           |
|      | 0.96 (83)             | 1.36 (85)  | 0,0246        |              | 89            | 90            | 85              | 44              | 83           | 91          | 82           | 92           | 13           |
|      | 8.44 (92)             | 6.84 (91)  | 2017-09-03    |              | <b>0.91</b>   |               | <b>-0.07</b>    |                 | <b>0.1</b>   |             | ---          | <b>-0.05</b> | <b>0.83</b>  |
|      | 1.87 (87)             | 2.66 (87)  |               |              | 2             |               | 2               |                 | 2            |             | 0            | 9            | 9            |
|      |                       |            | 0             |              | 49            |               | 24              |                 | 64           |             | ---          | 48           | 90           |
| 741  | <b>ALI76762FD (M)</b> |            | ALI67744E     | 43319        | <b>0.04</b>   | <b>0.14</b>   | <b>0.25</b>     | <b>0.07</b>     | <b>0.83</b>  | <b>0.3</b>  | <b>0.42</b>  | <b>0.87</b>  | <b>0.27</b>  |
|      |                       |            | ALI16342C     |              | 2             | 1             | 51              | 13              | 29           | 11          | 62           | 68           | 75           |
|      | 5.82 (94)             | 5.3 (94)   | 0,0395        |              | 98            | 93            | 95              | 55              | 97           | 77          | 90           | 99           | 2            |
|      | 8.44 (92)             | 7.94 (93)  | 2018-08-18    |              | <b>1.06</b>   |               | <b>-0.1</b>     |                 | <b>0.51</b>  |             | ---          | <b>-0.09</b> | <b>0.87</b>  |
|      | 2.54 (88)             | 4.71 (92)  |               |              | 2             |               | 2               |                 | 2            |             | 0            | 6            | 6            |
|      |                       |            | 0             |              | 42            |               | 5               |                 | 82           |             | ---          | 24           | 91           |
| 742  | <b>ALI67709FD (M)</b> |            | ALI02507B     | 43319        | <b>-0.01</b>  | <b>0.02</b>   | <b>0.19</b>     | <b>0.1</b>      | <b>0.14</b>  | <b>1.32</b> | <b>-0.26</b> | <b>0.54</b>  | <b>-0.1</b>  |
|      |                       |            | ALI87376D     |              | 4             | 3             | 53              | 20              | 33           | 18          | 63           | 69           | 76           |
|      | -1.75 (72)            | 0.6 (82)   | 0,0206        |              | 50            | 55            | 89              | 73              | 82           | 99          | 68           | 93           | 52           |
|      | 8.41 (92)             | 6.42 (90)  | 2018-04-30    |              | <b>1.28</b>   |               | <b>-0.05</b>    |                 | <b>0.4</b>   |             | <b>-1.26</b> | <b>0.01</b>  | <b>0.7</b>   |
|      | 3.97 (92)             | 3.24 (89)  |               |              | 5             |               | 5               |                 | 5            |             | 3            | 22           | 22           |
|      |                       |            | 0             |              | 29            |               | 54              |                 | 77           |             | 69           | 86           | 88           |
| 743  | <b>EPI64202ED (M)</b> |            | ALI16130B     | 43404        | <b>0.02</b>   | <b>0.16</b>   | <b>0.19</b>     | <b>0.07</b>     | <b>0.24</b>  | <b>0.67</b> | <b>0.12</b>  | <b>-0.59</b> | <b>0.26</b>  |
|      |                       |            | EPI18811C     |              | 4             | 3             | 52              | 20              | 31           | 17          | 61           | 21           | 22           |
|      | 0.98 (83)             | -2.66 (65) | 0,0208        |              | 85            | 95            | 89              | 52              | 85           | 89          | 82           | 8            | 2            |
|      | 8.41 (92)             | 5.78 (89)  | 2017-10-12    |              | <b>1.44</b>   |               | <b>-0.07</b>    |                 | <b>0.21</b>  |             | ---          | <b>-0.07</b> | <b>-0.03</b> |
|      | 0.85 (84)             | 0.83 (82)  |               |              | 2             |               | 2               |                 | 2            |             | 0            | 19           | 19           |
|      |                       |            | 0             |              | 21            |               | 34              |                 | 70           |             | ---          | 34           | 66           |
| 744  | <b>EPI92261FD (M)</b> |            | ALI79468C     | 43404        | <b>-0.01</b>  | <b>0.19</b>   | <b>0.07</b>     | <b>-0.04</b>    | <b>-0.31</b> | <b>0.63</b> | <b>-0.06</b> | <b>-0.18</b> | <b>0.21</b>  |
|      |                       |            | EPI49698D     |              | 5             | 3             | 52              | 20              | 33           | 18          | 36           | 24           | 24           |
|      | -2.62 (68)            | -4.53 (53) | 0,0204        |              | 52            | 99            | 68              | 8               | 60           | 88          | 76           | 51           | 4            |
|      | 8.41 (92)             | 5.19 (88)  | 2018-11-13    |              | <b>1.83</b>   |               | <b>-0.08</b>    |                 | <b>0.24</b>  |             | ---          | <b>-0.08</b> | <b>0.91</b>  |
|      | 0.27 (82)             | 0.12 (80)  |               |              | 3             |               | 3               |                 | 3            |             | 0            | 17           | 17           |
|      |                       |            | 0             |              | 7             |               | 16              |                 | 71           |             | ---          | 32           | 92           |

Écart prévu chez les descendants

| Rang | Agneau(Sexe)   |            | Père                   | Propriétaire | Survie agneau<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>Âge 1er agn.<br>ÉPD<br>Rép.<br>% | Poids naissance<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br># Né 1er agn.<br>ÉPD<br>Rép.<br>% | Poids 50j<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>PST1er<br>ÉPD<br>Rép.<br>% | Gain 50-100j<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>Intervalle agn.<br>ÉPD<br>Rép.<br>% | Épais. longe<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br># Né suivant<br>ÉPD<br>Rép.<br>% | Gras dorsal<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>PST+<br>ÉPD<br>Rép.<br>% |
|------|----------------|------------|------------------------|--------------|---|--|---|---|--|---|
| 745  | ALI67643FD (M) |            | ALI79654C<br>ALI34360E | 43319        | 0.03 0.16<br>2 2<br>93 96   | 0.18 0.04<br>49 14<br>88 36  | 0.24 0.65<br>28 13<br>85 89   | -0.03<br>35<br>77   | -0.06<br>38<br>64  | -0.04<br>41<br>36   |
|      | 0.5 (82)       | 0.67 (82)  | 0,0315                 |              |   |  |   |   |  |   |
|      | 8.41 (92)      | 6.64 (91)  | 2018-04-14             |              | 1.15  | -0.08  | 0.24  | ---   | -0.07  | 0.84  |
|      | 1.34 (85)      | 2.24 (86)  |                        |              | 2   | 2  | 2   | 0   | 9  | 9   |
|      |                |            | 0                      |              | 36  | 22   | 71  | ---   | 40   | 91  |
| 746  | EPI95519GD     |            | ALI02408B<br>EPI50052D | 43404        | -0.02 0.22<br>7 5<br>38 99  | 0.07 0.03<br>52 23<br>68 31  | 0.06 0.22<br>34 21<br>79 74   | 0.51<br>39<br>91  | -0.21<br>39<br>47  | 0.16<br>41<br>7   |
|      | 2.2 (87)       | 0.18 (80)  | 0,0147                 |              |   |  |   |   |  |   |
|      | 8.4 (92)       | 6.54 (91)  | 2019-01-24             |              | 2.15  | -0.06  | 0.01  | -0.33   | -0.09  | 0.17  |
|      | 0.81 (83)      | 1.76 (85)  |                        |              | 3   | 3  | 3   | 1   | 21   | 21  |
|      |                |            | 0                      |              | 3   | 44   | 60  | 23  | 25   | 73  |
| 747  | ALI67682FD (M) |            | ALI16302B<br>ALI34331D | 43319        | 0.03 0.16<br>4 3<br>90 95   | 0.14 0.07<br>51 19<br>82 55  | 0.24 1.13<br>32 18<br>85 97   | -0.62<br>62<br>51   | 0.71<br>69<br>97   | 0.32<br>76<br>1   |
|      | -2.29 (70)     | -2.84 (64) | 0,0619                 |              |   |  |   |   |  |   |
|      | 8.4 (92)       | 5.76 (89)  | 2018-04-23             |              | 1.22  | -0.08  | 0.57  | 0.26  | -0.08  | 1.02  |
|      | 0.28 (82)      | 0.72 (81)  |                        |              | 7   | 7  | 7   | 5   | 18   | 18  |
|      |                |            | 0                      |              | 32  | 15   | 84  | 10  | 33   | 93  |
| 748  | ALI67896ED (M) |            | ALI79654C<br>ALI94092A | 43319        | 0.01 0.12<br>3 2<br>76 89   | 0.2 0.06<br>53 16<br>90 49   | 0.53 0.53<br>33 15<br>92 85   | 0.12<br>62<br>82  | 0.41<br>68<br>91   | 0.12<br>75<br>11  |
|      | 2.5 (88)       | 2.37 (88)  | 0,0095                 |              |   |  |   |   |  |   |
|      | 8.39 (92)      | 7.04 (92)  | 2017-09-11             |              | 1.39  | -0.05  | 0.6   | ---   | -0.05  | 0.79  |
|      | 3.72 (91)      | 4.35 (91)  |                        |              | 2   | 2  | 2   | 0   | 17   | 17  |
|      |                |            | 0                      |              | 24  | 52   | 85  | ---   | 51   | 90  |
| 749  | EPI22365ED (M) |            | ALI79468C<br>EPI37649B | 43404        | 0 0.09<br>5 3<br>67 80  | 0.07 -0.06<br>53 21<br>67 4  | -0.24 1.13<br>33 18<br>64 97  | -0.52<br>63<br>56   | -0.25<br>24<br>41  | 0.22<br>24<br>3   |
|      | -4.37 (59)     | -6.39 (41) | 0,0264                 |              |   |  |   |   |  |   |
|      | 8.38 (92)      | 4.68 (87)  | 2017-03-15             |              | 1.22  | -0.06  | 0.28  | ---   | -0.02  | 0.95  |
|      | 1.81 (86)      | 0.22 (80)  |                        |              | 3   | 3  | 3   | 0   | 16   | 16  |
|      |                |            | 0                      |              | 33  | 35   | 72  | ---   | 74   | 93  |

**Écart prévu chez les descendants**

| Rang | Agneau(Sexe)          |            | Père          | Propriétaire | Survie agneau |               | Poids naissance |              | Poids 50j    |              | Gain 50-100j    | Épais. longe | Gras dorsal  |
|------|-----------------------|------------|---------------|--------------|---------------|---------------|-----------------|--------------|--------------|--------------|-----------------|--------------|--------------|
|      |                       |            | Mère          |              | ÉPD Dir Mat   | ÉPD Dir Mat   | ÉPD Dir Mat     | ÉPD Dir Mat  | ÉPD Dir Mat  | ÉPD Dir Mat  | ÉPD Dir         | ÉPD Dir      | ÉPD Dir      |
|      |                       |            | Consanguinité |              | Rép. Dir Mat  | Rép. Dir Mat  | Rép. Dir Mat    | Rép. Dir Mat | Rép. Dir Mat | Rép. Dir Mat | Rép. Dir        | Rép. Dir     | Rép. Dir     |
|      | GAIN(%)               | CARC(%)    | Date Naiss.   |              | % Dir Mat     | % Dir Mat     | % Dir Mat       | % Dir Mat    | % Dir Mat    | % Dir Mat    | % Dir           | % Dir        | % Dir        |
|      | MAT(%)                | MAT-U(%)   |               |              | Âge 1er agn.  | # Né 1er agn. | PST1er          | PST1er       | PST1er       | PST1er       | Intervalle agn. | # Né suivant | PST+         |
|      | MAT-HP(%)             | MAT-UHP(%) | #Progénitures |              | ÉPD           | ÉPD           | ÉPD             | ÉPD          | ÉPD          | ÉPD          | ÉPD             | ÉPD          | ÉPD          |
|      |                       |            |               |              | Rép.          | Rép.          | Rép.            | Rép.         | Rép.         | Rép.         | Rép.            | Rép.         | Rép.         |
|      |                       |            |               |              | %             | %             | %               | %            | %            | %            | %               | %            | %            |
| 750  | <b>ALI25452GD</b>     |            | ALI87420D     | 43319        | <b>-0.01</b>  | <b>0.12</b>   | <b>0.17</b>     | <b>0.09</b>  | <b>0.3</b>   | <b>0.56</b>  | <b>0.4</b>      | <b>0.28</b>  | <b>0.2</b>   |
|      |                       |            | ALI20313D     |              | 2             | 2             | 51              | 14           | 30           | 13           | 62              | 69           | 76           |
|      | 2.44 (87)             | 1.33 (85)  | 0,0541        |              | 44            | 89            | 87              | 70           | 87           | 86           | 89              | 87           | 4            |
|      | 8.35 (92)             | 6.71 (91)  | 2019-06-24    |              | <b>2.19</b>   |               | <b>-0.08</b>    |              | <b>0.07</b>  |              | ---             | <b>-0.04</b> | <b>0.6</b>   |
|      | 2.77 (89)             | 3.08 (88)  |               |              | 2             |               | 2               |              | 2            |              | 0               | 7            | 7            |
|      |                       |            | 0             |              | 2             |               | 17              |              | 63           |              | ---             | 61           | 85           |
| 751  | <b>ALI67477ED (M)</b> |            | ALI94214A     | 43319        | <b>-0.02</b>  | <b>0.14</b>   | <b>0.27</b>     | <b>0.06</b>  | <b>0.52</b>  | <b>1.02</b>  | <b>-0.52</b>    | <b>1.45</b>  | <b>-0.31</b> |
|      |                       |            | ALI02543B     |              | 4             | 3             | 54              | 21           | 36           | 20           | 64              | 69           | 76           |
|      | -1.56 (73)            | 4.78 (93)  | 0,0386        |              | 35            | 94            | 96              | 48           | 92           | 96           | 56              | 99           | 97           |
|      | 8.34 (92)             | 7.57 (93)  | 2017-12-12    |              | ---           |               | ---             |              | ---          |              | ---             | <b>-0.06</b> | <b>0.94</b>  |
|      | 0.24 (82)             | 2.27 (86)  |               |              | 0             |               | 0               |              | 0            |              | 0               | 25           | 25           |
|      |                       |            | 0             |              | ---           |               | ---             |              | ---          |              | ---             | 41           | 92           |
| 752  | <b>ALI77190GD</b>     |            | ALI67799E     | 43319        | <b>0.03</b>   | <b>0.12</b>   | <b>0.24</b>     | <b>0.07</b>  | <b>0.03</b>  | <b>0.7</b>   | <b>0.03</b>     | <b>0.82</b>  | <b>0.19</b>  |
|      |                       |            | ALI67846E     |              | 1             | 1             | 45              | 8            | 22           | 7            | 59              | 67           | 75           |
|      | -0.77 (76)            | -0.14 (79) | 0,0389        |              | 93            | 88            | 94              | 52           | 77           | 90           | 79              | 98           | 5            |
|      | 8.34 (92)             | 6.27 (90)  | 2019-05-19    |              | ---           |               | ---             |              | ---          |              | ---             | ---          | ---          |
|      | 4.41 (93)             | 3.68 (90)  |               |              | 0             |               | 0               |              | 0            |              | 0               | 0            | 0            |
|      |                       |            | 0             |              | ---           |               | ---             |              | ---          |              | ---             | ---          | ---          |
| 753  | <b>EPI22306ED (M)</b> |            | ALI02508B     | 43404        | <b>-0.01</b>  | <b>0.16</b>   | <b>0</b>        | <b>0.06</b>  | <b>-0.26</b> | <b>0.41</b>  | <b>0.79</b>     | ---          | <b>0.07</b>  |
|      |                       |            | EPI18793C     |              | 4             | 3             | 53              | 19           | 33           | 17           | 63              | 15           | 17           |
|      | 2.37 (87)             | ---        | 0,0297        |              | 48            | 96            | 50              | 50           | 63           | 82           | 95              | ---          | ---          |
|      | 8.32 (92)             | ---        | 2017-02-27    |              | ---           |               | ---             |              | ---          |              | ---             | <b>-0.08</b> | <b>-0.1</b>  |
|      | 1.63 (86)             | ---        |               |              | 0             |               | 0               |              | 0            |              | 0               | 18           | 18           |
|      |                       |            | 0             |              | ---           |               | ---             |              | ---          |              | ---             | 32           | 64           |
| 754  | <b>EPI92051FD (M)</b> |            | ALI79468C     | 43404        | <b>-0.02</b>  | <b>0.21</b>   | <b>-0.06</b>    | <b>0</b>     | <b>-0.77</b> | <b>1.3</b>   | <b>-0.85</b>    | <b>-0.56</b> | <b>-0.04</b> |
|      |                       |            | EPI49818D     |              | 5             | 3             | 52              | 20           | 33           | 18           | 62              | 38           | 41           |
|      | -8.6 (35)             | -8.88 (26) | 0,0315        |              | 33            | 99            | 37              | 18           | 34           | 99           | 40              | 9            | 36           |
|      | 8.32 (92)             | 3.94 (85)  | 2018-08-28    |              | <b>1.9</b>    |               | <b>-0.09</b>    |              | <b>0.25</b>  |              | ---             | <b>-0.07</b> | <b>0.86</b>  |
|      | -2.2 (73)             | -3.06 (69) |               |              | 3             |               | 3               |              | 3            |              | 0               | 15           | 15           |
|      |                       |            | 0             |              | 6             |               | 13              |              | 71           |              | ---             | 37           | 91           |

Écart prévu chez les descendants

| Rang | Agneau(Sexe)   | Père  | Propriétaire | Survie agneau<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>Âge 1er agn.<br>ÉPD<br>Rép.<br>% | Poids naissance<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br># Né 1er agn.<br>ÉPD<br>Rép.<br>% | Poids 50j<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>PST1er<br>ÉPD<br>Rép.<br>% | Gain 50-100j<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>Intervalle agn.<br>ÉPD<br>Rép.<br>% | Épais. longe<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br># Né suivant<br>ÉPD<br>Rép.<br>% | Gras dorsal<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>PST+<br>ÉPD<br>Rép.<br>% |
|------|----------------|---|--------------|---|--|---|---|--|---|
| 755  | ALI67819ED (M) | ALI79482C<br>ALI69037A<br>0,0248<br>2017-06-05<br>0 | 43319        | -0.01 0.1<br>4 3<br>47 83<br>1.17<br>3<br>35  | 0.26 0.13<br>53 19<br>95 84<br>-0.11<br>3<br>3   | 0.31 1.13<br>34 18<br>87 97<br>0.66<br>3<br>86                                      | 0.4<br>63<br>89<br>-0.14<br>1<br>18   | 1.64<br>69<br>99<br>-0.13<br>21<br>11  | 0.18<br>76<br>5<br>0.63<br>21<br>86                                     |
| 756  | EPI22495ED (M) | ALI02401A<br>ALI16219B<br>0,0329<br>2017-04-06<br>0 | 43404        | -0.01 0.16<br>6 5<br>49 96<br>1.25<br>1<br>30   | 0.19 -0.01<br>54 24<br>89 14<br>-0.07<br>1<br>29   | 0.19 0.3<br>37 22<br>84 77<br>0.61<br>1<br>85                                       | 0.62<br>63<br>93<br>---<br>0<br>---   | 0.37<br>43<br>90<br>-0.09<br>25<br>26  | 0.14<br>45<br>8<br>0.09<br>25<br>71                                     |
| 757  | ALI76859FD (M) | ALI67810E<br>ALI20420D<br>0,0347<br>2018-11-09<br>0 | 43319        | -0.02 ---<br>1 0<br>34 ---<br>---<br>0<br>---   | 0.24 0.03<br>43 6<br>94 31<br>---<br>0<br>---  | 0.31 0.72<br>18 5<br>87 90<br>---<br>0<br>---                                       | 0.36<br>57<br>88<br>---<br>0<br>---   | -0.61<br>66<br>6<br>-0.06<br>4<br>46   | -0.3<br>74<br>96<br>0.69<br>4<br>87                                     |
| 758  | ALI67540FD (M) | ALI02550B<br>ALI34316D<br>0,0308<br>2018-01-11<br>0 | 43319        | -0.02 -0.02<br>4 3<br>34 36<br>1.16<br>2<br>36  | 0.18 0.1<br>52 19<br>88 73<br>-0.1<br>2<br>8   | 0.22 1.78<br>32 17<br>85 99<br>0.41<br>2<br>78                                      | -0.19<br>62<br>71<br>-0.38<br>2<br>25   | 1.54<br>69<br>99<br>-0.06<br>17<br>47  | 0.22<br>76<br>4<br>1.32<br>17<br>97                                     |
| 759  | EPI22340ED (M) | DUBE1992Z<br>EPI18154C<br>0,0128<br>2017-03-07<br>0 | 43404        | 0 0.17<br>7 5<br>59 97<br>1.88<br>5<br>6  | 0.19 0.01<br>54 24<br>89 22<br>-0.05<br>5<br>55  | 0.75 -0.11<br>36 22<br>96 53<br>0<br>5<br>60  | 0.94<br>62<br>97<br>-0.37<br>1<br>24  | -0.15<br>38<br>54<br>-0.11<br>25<br>14   | 0.24<br>41<br>3<br>-0.1<br>25<br>64                                     |



Écart prévu chez les descendants

| Rang | Agneau(Sexe)   |            | Père                   | Propriétaire | Survie agneau<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>Âge 1er agn.<br>ÉPD<br>Rép.<br>% | Poids naissance<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br># Né 1er agn.<br>ÉPD<br>Rép.<br>% | Poids 50j<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>PST1er<br>ÉPD<br>Rép.<br>% | Gain 50-100j<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>Intervalle agn.<br>ÉPD<br>Rép.<br>% | Épais. longe<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br># Né suivant<br>ÉPD<br>Rép.<br>% | Gras dorsal<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>PST+<br>ÉPD<br>Rép.<br>% |
|------|----------------|------------|------------------------|--------------|---|--|---|---|--|---|
| 760  | ALI76984GD     |            | ALI79482C<br>ALI67420E | 43319        | 0.01 0.12<br>4 3<br>68 87   | 0.04 0.08<br>49 17<br>61 64  | -0.16 1.44<br>30 16<br>68 99  | -0.13<br>24<br>73   | 0.49<br>24<br>92   | 0.02<br>24<br>24  |
|      | -1.79 (72)     | -0.51 (77) | 0,0268                 |              |   |  |   |   |  |   |
|      | 8.3 (92)       | 6.25 (90)  | 2019-01-10             |              | 1.2<br>3  | -0.11<br>3   | 0.25<br>3   | 0.13<br>1   | -0.12<br>16  | 0.68<br>16  |
|      | -2.05 (74)     | -0.24 (78) | 0                      |              | 34  | 4  | 71  | 12  | 13   | 87  |
| 761  | EPI63561ED (M) |            | DUBE0620A<br>EPI07541D | 43404        | 0.05 0.15<br>7 5<br>98 95   | 0.13 0.01<br>53 24<br>79 24  | 0.19 0.26<br>35 22<br>84 76   | 0.68<br>63<br>94  | 0.13<br>44<br>80   | 0.01<br>45<br>25  |
|      | 4.26 (92)      | 4.15 (92)  | 0,0159                 |              |   |  |   |   |  |   |
|      | 8.29 (92)      | 7.39 (92)  | 2017-06-17             |              | 1.86<br>6   | -0.06<br>6   | -0.1<br>6   | -0.96<br>1  | -0.1<br>26   | -0.19<br>26   |
|      | 0.81 (83)      | 2.73 (87)  | 0                      |              | 7   | 37   | 55  | 53  | 18   | 60  |
| 762  | EPI91199FD (M) |            | ALI79468C<br>DUBE9382B | 43404        | -0.04 0.19<br>5 3<br>20 99  | 0.14 0<br>53 21<br>82 20   | -0.04 0.52<br>34 19<br>75 85  | 0.05<br>63<br>80  | -1.17<br>68<br>1   | 0.21<br>75<br>4   |
|      | -1.21 (75)     | -5.74 (45) | 0,0467                 |              |   |  |   |   |  |   |
|      | 8.29 (92)      | 4.88 (87)  | 2018-05-07             |              | 1.99<br>3   | -0.07<br>3   | 0.47<br>3   | ---   | -0.08<br>18  | 1.07<br>18  |
|      | 1.31 (85)      | 0.78 (82)  | 0                      |              | 5   | 26   | 80  | ---   | 32   | 94  |
| 763  | ALI77135GD     |            | ALI02550B<br>ALI67885E | 43319        | -0.04 0.04<br>4 2<br>20 62  | 0.1 0.05<br>51 18<br>73 42   | 0.14 1.07<br>30 16<br>82 96   | 0.03<br>57<br>79  | 1.22<br>65<br>99   | 0.22<br>73<br>4   |
|      | -0.05 (79)     | 1.29 (84)  | 0,0427                 |              |   |  |   |   |  |   |
|      | 8.29 (92)      | 6.6 (91)   | 2019-04-21             |              | 1.51<br>2   | -0.07<br>2   | 0.03<br>2   | -0.84<br>2  | -0.01<br>13  | 0.98<br>13  |
|      | 3.1 (90)       | 3.11 (88)  | 0                      |              | 18  | 31   | 61  | 46  | 75   | 93  |
| 764  | NOBL41621GD    |            | ALI79482C<br>ALI76794F | 43485        | 0.01 0.14<br>4 3<br>77 92   | 0.13 0.06<br>48 17<br>79 51  | 0.33 0.95<br>29 16<br>88 95   | -0.06<br>24<br>76   | 0.53<br>24<br>93   | 0.04<br>24<br>21  |
|      | 0.89 (83)      | 1.87 (86)  | 0,0239                 |              |   |  |   |   |  |   |
|      | 8.28 (92)      | 6.9 (91)   | 2019-09-23             |              | 1.21<br>3   | -0.09<br>3   | 0.18<br>3   | 0.27<br>1   | -0.1<br>13   | 0.77<br>13  |
|      | -0.21 (80)     | 1.67 (84)  | 0                      |              | 33  | 10   | 68  | 9   | 22   | 89  |



**Écart prévu chez les descendants**

| Rang | Agneau(Sexe)          |            | Père          | Propriétaire | Survie agneau |               | Poids naissance |              | Poids 50j    |              | Gain 50-100j    |              | Épais. longe | Gras dorsal |
|------|-----------------------|------------|---------------|--------------|---------------|---------------|-----------------|--------------|--------------|--------------|-----------------|--------------|--------------|-------------|
|      |                       |            | Mère          |              | ÉPD Dir Mat   | ÉPD Dir Mat   | ÉPD Dir Mat     | ÉPD Dir Mat  | ÉPD Dir Mat  | ÉPD Dir Mat  | ÉPD Dir         | ÉPD Dir      | ÉPD Dir      | ÉPD Dir     |
|      | GAIN(%)               | CARC(%)    | Consanguinité |              | Rép. Dir Mat  | Rép. Dir Mat  | Rép. Dir Mat    | Rép. Dir Mat | Rép. Dir Mat | Rép. Dir Mat | Rép. Dir        | Rép. Dir     | Rép. Dir     | Rép. Dir    |
|      | MAT(%)                | MAT-U(%)   | Date Naiss.   |              | % Dir Mat     | % Dir Mat     | % Dir Mat       | % Dir Mat    | % Dir Mat    | % Dir Mat    | % Dir           | % Dir        | % Dir        | % Dir       |
|      | MAT-HP(%)             | MAT-UHP(%) | #Progénitures |              | Âge 1er agn.  | # Né 1er agn. | PST1er          | ÉPD          | ÉPD          | ÉPD          | Intervalle agn. | ÉPD          | # Né suivant | PST+        |
|      |                       |            |               |              | ÉPD           | ÉPD           | ÉPD             | ÉPD          | ÉPD          | ÉPD          | ÉPD             | ÉPD          | ÉPD          | ÉPD         |
|      |                       |            |               |              | Rép.          | Rép.          | Rép.            | Rép.         | Rép.         | Rép.         | Rép.            | Rép.         | Rép.         | Rép.        |
|      |                       |            |               |              | %             | %             | %               | %            | %            | %            | %               | %            | %            | %           |
| 765  | <b>ALI67400ED (M)</b> |            | ALI02507B     | 43319        | <b>-0.04</b>  | <b>0.14</b>   | <b>0.07</b>     | <b>0.08</b>  | <b>-0.2</b>  | <b>1.02</b>  | <b>-0.62</b>    | <b>0.42</b>  | <b>0.17</b>  |             |
|      |                       |            | ALI20426D     |              | 4             | 3             | 52              | 19           | 33           | 18           | 63              | 69           | 76           |             |
|      | -5.06 (55)            | -4.87 (51) | 0,0266        |              | 20            | 94            | 68              | 65           | 67           | 96           | 52              | 91           | 6            |             |
|      | 8.28 (92)             | 4.91 (87)  | 2017-11-07    |              | <b>1.47</b>   |               | <b>-0.07</b>    |              | <b>0.48</b>  |              | <b>-1.17</b>    | <b>0</b>     | <b>0.99</b>  |             |
|      | 2.56 (88)             | 0.9 (82)   |               |              | 5             |               | 5               |              | 5            |              | 3               | 20           | 20           |             |
|      |                       |            | 0             |              | 20            |               | 32              |              | 81           |              | 65              | 85           | 93           |             |
| 766  | <b>ALI76808FD (M)</b> |            | ALI67753E     | 43319        | <b>-0.04</b>  | <b>0.12</b>   | <b>0.14</b>     | <b>0.08</b>  | <b>0.21</b>  | <b>0.87</b>  | <b>0.05</b>     | <b>0.95</b>  | <b>-0.1</b>  |             |
|      |                       |            | ALI87228C     |              | 1             | 1             | 47              | 8            | 13           | 4            | 34              | 67           | 75           |             |
|      | 0.18 (80)             | 3.39 (90)  | 0,0251        |              | 19            | 88            | 81              | 59           | 84           | 93           | 80              | 99           | 52           |             |
|      | 8.28 (92)             | 7.16 (92)  | 2018-09-22    |              | ---           |               | ---             |              | ---          |              | ---             | <b>-0.04</b> | <b>0.4</b>   |             |
|      | 1.88 (87)             | 2.81 (88)  |               |              | 0             |               | 0               |              | 0            |              | 0               | 7            | 7            |             |
|      |                       |            | 0             |              | ---           |               | ---             |              | ---          |              | ---             | 61           | 80           |             |
| 767  | <b>ALI76958FD (M)</b> |            | ALI67744E     | 43319        | <b>0.05</b>   | <b>0.17</b>   | <b>0.23</b>     | <b>0.04</b>  | <b>0.7</b>   | <b>0.35</b>  | <b>0.14</b>     | <b>1.34</b>  | <b>-0.26</b> |             |
|      |                       |            | ALI34397E     |              | 2             | 1             | 49              | 12           | 27           | 11           | 61              | 68           | 75           |             |
|      | 3.95 (91)             | 9.09 (98)  | 0,0551        |              | 99            | 97            | 93              | 38           | 95           | 79           | 83              | 99           | 92           |             |
|      | 8.27 (92)             | 8.71 (94)  | 2018-12-21    |              | <b>1.06</b>   |               | <b>-0.1</b>     |              | <b>0.21</b>  |              | ---             | <b>-0.09</b> | <b>0.81</b>  |             |
|      | 1.43 (85)             | 4.62 (92)  |               |              | 2             |               | 2               |              | 2            |              | 0               | 3            | 3            |             |
|      |                       |            | 0             |              | 41            |               | 7               |              | 69           |              | ---             | 26           | 90           |             |
| 768  | <b>ALI67724FD (M)</b> |            | ALI02507B     | 43319        | <b>-0.01</b>  | <b>0.14</b>   | <b>0.26</b>     | <b>0.09</b>  | <b>0.68</b>  | <b>0.63</b>  | <b>-0.17</b>    | <b>0.72</b>  | <b>0.11</b>  |             |
|      |                       |            | ALI87418D     |              | 4             | 3             | 51              | 19           | 32           | 18           | 60              | 67           | 75           |             |
|      | 1.34 (84)             | 2.15 (87)  | 0,0212        |              | 52            | 92            | 95              | 66           | 95           | 88           | 72              | 97           | 11           |             |
|      | 8.27 (92)             | 6.82 (91)  | 2018-05-05    |              | <b>1.25</b>   |               | <b>-0.08</b>    |              | <b>0.13</b>  |              | <b>-0.89</b>    | <b>-0.05</b> | <b>0.33</b>  |             |
|      | 1.89 (87)             | 2.58 (87)  |               |              | 5             |               | 5               |              | 5            |              | 3               | 20           | 20           |             |
|      |                       |            | 0             |              | 31            |               | 18              |              | 66           |              | 48              | 53           | 78           |             |
| 769  | <b>EPI63704ED (M)</b> |            | ALI79464C     | 43404        | <b>-0.04</b>  | <b>0.07</b>   | <b>0</b>        | <b>0.08</b>  | <b>-0.07</b> | <b>0.88</b>  | <b>0.16</b>     | <b>0.06</b>  | <b>0.05</b>  |             |
|      |                       |            | DUBE6120C     |              | 4             | 3             | 53              | 19           | 32           | 15           | 38              | 23           | 24           |             |
|      | -0.08 (79)            | -0.34 (78) | 0,0112        |              | 19            | 74            | 50              | 64           | 73           | 93           | 83              | 75           | 19           |             |
|      | 8.26 (91)             | 6.21 (90)  | 2017-07-20    |              | <b>0.85</b>   |               | <b>0</b>        |              | <b>0.21</b>  |              | <b>-0.6</b>     | <b>0.01</b>  | <b>0.56</b>  |             |
|      | 4.88 (94)             | 3.78 (90)  |               |              | 2             |               | 2               |              | 2            |              | 1               | 18           | 18           |             |
|      |                       |            | 0             |              | 52            |               | 97              |              | 70           |              | 33              | 88           | 85           |             |



**Écart prévu chez les descendants**

| Rang | Agneau(Sexe)          |            | Père          | Propriétaire | Survie agneau |               | Poids naissance |                 | Poids 50j    |             | Gain 50-100j | Épais. longe | Gras dorsal  |
|------|-----------------------|------------|---------------|--------------|---------------|---------------|-----------------|-----------------|--------------|-------------|--------------|--------------|--------------|
|      | GAIN(%)               | CARC(%)    | Mère          |              | ÉPD Dir Mat   | ÉPD Dir Mat   | ÉPD Dir Mat     | ÉPD Dir Mat     | ÉPD Dir Mat  | ÉPD Dir Mat | ÉPD Dir      | ÉPD Dir      | ÉPD Dir      |
|      | MAT(%)                | MAT-U(%)   | Consanguinité |              | Rép. Dir Mat  | Rép. Dir Mat  | Rép. Dir Mat    | Rép. Dir Mat    | Rép. Dir Mat | Rép. Dir    | Rép. Dir     | Rép. Dir     | Rép. Dir     |
|      | MAT-HP(%)             | MAT-UHP(%) | Date Naiss.   |              | % Dir Mat     | % Dir Mat     | % Dir Mat       | % Dir Mat       | % Dir Mat    | % Dir       | % Dir        | % Dir        | % Dir        |
|      |                       |            | #Progénitures |              | Âge 1er agn.  | # Né 1er agn. | PST1er          | Intervalle agn. | # Né suivant | PST+        |              |              |              |
|      |                       |            |               |              | ÉPD           | ÉPD           | ÉPD             | ÉPD             | ÉPD          | ÉPD         | ÉPD          | ÉPD          | ÉPD          |
|      |                       |            |               |              | Rép.          | Rép.          | Rép.            | Rép.            | Rép.         | Rép.        | Rép.         | Rép.         | Rép.         |
|      |                       |            |               |              | %             | %             | %               | %               | %            | %           | %            | %            | %            |
| 770  | <b>ALI34472ED (M)</b> |            | ALI68828Z     | 43319        | <b>0.04</b>   | <b>0.09</b>   | <b>0.25</b>     | <b>0.14</b>     | <b>0.27</b>  | <b>0.91</b> | <b>0.44</b>  | <b>0.09</b>  | <b>-0.25</b> |
|      |                       |            | ALI02519B     |              | 3             | 2             | 53              | 17              | 32           | 15          | 63           | 68           | 75           |
|      | 2.69 (88)             | 4.72 (93)  | 0,0244        |              | 98            | 80            | 95              | 88              | 86           | 94          | 90           | 78           | 91           |
|      | 8.26 (92)             | 7.49 (92)  | 2017-04-17    |              | <b>1.07</b>   |               | <b>-0.09</b>    |                 | <b>0.35</b>  |             | ---          | <b>-0.09</b> | <b>0.47</b>  |
|      | 1.33 (85)             | 3.27 (89)  |               |              | 2             |               | 2               |                 | 2            |             | 0            | 16           | 16           |
|      |                       |            | 0             |              | 41            |               | 10              |                 | 75           |             | ---          | 27           | 82           |
| 771  | <b>ALI67723FD (M)</b> |            | ALI20454D     | 43319        | <b>-0.02</b>  | <b>0.16</b>   | <b>0.12</b>     | <b>0.02</b>     | <b>-0.1</b>  | <b>1.09</b> | <b>-0.47</b> | <b>0.62</b>  | <b>0.14</b>  |
|      |                       |            | ALI87330D     |              | 3             | 2             | 52              | 16              | 31           | 14          | 62           | 69           | 76           |
|      | -3.95 (61)            | -3.16 (62) | 0,0116        |              | 32            | 95            | 77              | 29              | 71           | 97          | 58           | 95           | 8            |
|      | 8.24 (91)             | 5.43 (88)  | 2018-05-01    |              | ---           |               | ---             |                 | ---          |             | ---          | <b>-0.05</b> | <b>0.36</b>  |
|      | -0.96 (78)            | -0.99 (76) |               |              | 0             |               | 0               |                 | 0            |             | 0            | 6            | 6            |
|      |                       |            | 0             |              | ---           |               | ---             |                 | ---          |             | ---          | 52           | 79           |
| 772  | <b>EPI91591FD (M)</b> |            | ALI68559Z     | 43404        | <b>0.01</b>   | <b>0.08</b>   | <b>0.09</b>     | <b>-0.04</b>    | <b>0.22</b>  | <b>0.65</b> | <b>-0.09</b> | <b>-1.2</b>  | <b>-0.48</b> |
|      |                       |            | DUBE9489B     |              | 7             | 5             | 54              | 24              | 36           | 21          | 63           | 69           | 76           |
|      | 0.33 (81)             | 1.12 (84)  | 0,0175        |              | 75            | 75            | 72              | 6               | 84           | 88          | 75           | 1            | 99           |
|      | 8.2 (91)              | 6.46 (91)  | 2018-07-18    |              | <b>0.22</b>   |               | <b>-0.05</b>    |                 | <b>0.79</b>  |             | <b>-1.05</b> | <b>-0.04</b> | <b>1.13</b>  |
|      | 4.12 (92)             | 4.25 (91)  |               |              | 7             |               | 7               |                 | 7            |             | 1            | 28           | 28           |
|      |                       |            | 0             |              | 75            |               | 56              |                 | 90           |             | 58           | 56           | 95           |
| 773  | <b>EPI43839FD (M)</b> |            | ALI79464C     | 43404        | <b>0</b>      | <b>0.14</b>   | <b>0.02</b>     | <b>0.11</b>     | <b>-0.28</b> | <b>0.82</b> | <b>0.4</b>   | <b>-0.23</b> | <b>-0.2</b>  |
|      |                       |            | EPI07374D     |              | 4             | 2             | 52              | 18              | 32           | 15          | 62           | 68           | 75           |
|      | 0.23 (80)             | 1.28 (84)  | 0,0080        |              | 57            | 93            | 55              | 79              | 62           | 92          | 89           | 44           | 81           |
|      | 8.19 (91)             | 6.56 (91)  | 2018-01-22    |              | <b>1.03</b>   |               | <b>-0.04</b>    |                 | <b>-0.07</b> |             | <b>-0.56</b> | <b>-0.06</b> | <b>0</b>     |
|      | 0.95 (84)             | 1.66 (84)  |               |              | 2             |               | 2               |                 | 2            |             | 1            | 18           | 18           |
|      |                       |            | 0             |              | 43            |               | 62              |                 | 56           |             | 31           | 47           | 67           |
| 774  | <b>ALI77133GD</b>     |            | ALI02550B     | 43319        | <b>-0.04</b>  | <b>0.04</b>   | <b>0.09</b>     | <b>0.05</b>     | <b>0.02</b>  | <b>1.07</b> | <b>0.13</b>  | <b>-0.49</b> | <b>0.19</b>  |
|      |                       |            | ALI67885E     |              | 4             | 2             | 51              | 18              | 30           | 16          | 57           | 65           | 73           |
|      | -0.19 (79)            | -2.9 (64)  | 0,0427        |              | 20            | 62            | 71              | 42              | 77           | 96          | 82           | 15           | 5            |
|      | 8.18 (91)             | 5.49 (88)  | 2019-04-21    |              | <b>1.51</b>   |               | <b>-0.07</b>    |                 | <b>0.03</b>  |             | <b>-0.84</b> | <b>-0.01</b> | <b>0.98</b>  |
|      | 3 (90)                | 2.05 (85)  |               |              | 2             |               | 2               |                 | 2            |             | 2            | 13           | 13           |
|      |                       |            | 0             |              | 18            |               | 31              |                 | 61           |             | 46           | 75           | 93           |

Écart prévu chez les descendants

| Rang | Agneau(Sexe)   |            | Père                   | Propriétaire | Survie agneau<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>Âge 1er agn.<br>ÉPD<br>Rép.<br>% | Poids naissance<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br># Né 1er agn.<br>ÉPD<br>Rép.<br>% | Poids 50j<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>PST1er<br>ÉPD<br>Rép.<br>% | Gain 50-100j<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>Intervalle agn.<br>ÉPD<br>Rép.<br>% | Épais. longe<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br># Né suivant<br>ÉPD<br>Rép.<br>% | Gras dorsal<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>PST+<br>ÉPD<br>Rép.<br>% |
|------|----------------|------------|------------------------|--------------|---|--|---|---|--|---|
| 775  | ALI67373ED (M) |            | ALI68828Z<br>ALI87336D | 43319        | 0.01 0.13<br>3 2<br>70 91   | 0.28 0.13<br>51 15<br>96 85  | 0.38 1.03<br>31 14<br>89 96   | -0.22<br>62<br>70   | 0.59<br>68<br>94   | -0.13<br>75<br>60   |
|      | -0.52 (77)     | 2.06 (87)  | 0,0389                 |              |   |  |   |   |  |   |
|      | 8.18 (91)      | 6.72 (91)  | 2017-10-27             |              | 0.77  | -0.1   | 0.32  | ---   | -0.08  | 0.9   |
|      | 0.33 (82)      | 1.86 (85)  |                        |              | 2   | 2  | 2   | 0   | 14   | 14  |
|      |                |            | 0                      |              | 56  | 5  | 74  | ---   | 28   | 92  |
| 776  | EPI95833GD     |            | EPI43524E<br>EPI44334F | 43404        | -0.01 0.2<br>1 1<br>45 99   | 0.16 0.02<br>44 8<br>85 26   | 0.13 -0.04<br>20 6<br>81 59   | 1.16<br>58<br>98  | -0.06<br>63<br>64  | -0.02<br>72<br>31   |
|      | 5.33 (93)      | 4.88 (93)  | 0,0200                 |              |   |  |   |   |  |   |
|      | 8.17 (91)      | 7.6 (93)   | 2019-05-25             |              | ---   | ---  | ---   | ---   | ---  | ---   |
|      | 1.54 (86)      | 3.59 (89)  |                        |              | 0   | 0  | 0   | 0   | 0  | 0   |
|      |                |            | 0                      |              | ---   | ---  | ---   | ---   | ---  | ---   |
| 777  | ALI67802ED (M) |            | ALI79550C<br>ALI16349C | 43319        | 0.02 0.08<br>3 2<br>89 76   | 0.32 0.16<br>52 17<br>98 93  | 0.44 1.05<br>30 15<br>91 96   | 0.48<br>61<br>91  | -0.19<br>67<br>48  | -0.12<br>75<br>56   |
|      | 3.22 (89)      | 3.4 (90)   | 0,0473                 |              |   |  |   |   |  |   |
|      | 8.17 (91)      | 7.09 (92)  | 2017-05-27             |              | ---   | ---  | ---   | ---   | -0.12  | 0.05  |
|      | -0.39 (80)     | 1.8 (85)   |                        |              | 0   | 0  | 0   | 0   | 13   | 13  |
|      |                |            | 0                      |              | ---   | ---  | ---   | ---   | 14   | 69  |
| 778  | ALI25417GD     |            | ALI67799E<br>ALI02520B | 43319        | 0.06 0.11<br>1 1<br>99 86   | 0.16 0.12<br>51 11<br>84 81  | -0.16 1.1<br>28 10<br>69 97   | 0.18<br>62<br>84  | 0.61<br>68<br>94   | 0.07<br>75<br>16  |
|      | -0.29 (78)     | 0.71 (82)  | 0,0188                 |              |   |  |   |   |  |   |
|      | 8.17 (91)      | 6.39 (90)  | 2019-06-03             |              | ---   | ---  | ---   | ---   | -0.09  | 0.75  |
|      | 0.36 (82)      | 1.59 (84)  |                        |              | 0   | 0  | 0   | 0   | 9  | 9   |
|      |                |            | 0                      |              | ---   | ---  | ---   | ---   | 26   | 89  |
| 779  | ALI77149GD     |            | ALI02550B<br>ALI20366D | 43319        | -0.01 0.07<br>4 3<br>52 72  | 0.16 0.15<br>52 18<br>85 91  | 0.12 1.7<br>33 17<br>81 99  | -0.86<br>62<br>40   | -0.33<br>69<br>31  | 0.04<br>76<br>21  |
|      | -4.71 (57)     | -5.41 (48) | 0,0399                 |              |   |  |   |   |  |   |
|      | 8.17 (91)      | 4.79 (87)  | 2019-05-04             |              | 1.17  | -0.08  | 0.4   | -0.53   | -0.04  | 1.36  |
|      | 1.09 (84)      | 0.24 (80)  |                        |              | 2   | 2  | 2   | 2   | 17   | 17  |
|      |                |            | 0                      |              | 35  | 17   | 77  | 30  | 62   | 97  |



Écart prévu chez les descendants

| Rang | Agneau(Sexe) |            | Père                   | Propriétaire | Survie agneau<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>Âge 1er agn.<br>ÉPD<br>Rép.<br>% | Poids naissance<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br># Né 1er agn.<br>ÉPD<br>Rép.<br>% | Poids 50j<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>PST1er<br>ÉPD<br>Rép.<br>% | Gain 50-100j<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>Intervalle agn.<br>ÉPD<br>Rép.<br>% | Épais. longe<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br># Né suivant<br>ÉPD<br>Rép.<br>% | Gras dorsal<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>PST+<br>ÉPD<br>Rép.<br>% |
|------|--------------|------------|------------------------|--------------|---|--|---|---|--|---|
| 780  | EPI95803GD   |            | EPI43524E<br>EPI91139F | 43404        | 0.02 0.17<br>1 1<br>88 97   | 0.13 -0.02<br>44 8<br>80 11  | -0.08 0.13<br>20 6<br>72 69   | 0.92<br>58<br>96  | -0.58<br>66<br>8   | 0.16<br>74<br>6   |
|      | 3.55 (90)    | 0.47 (81)  | 0,0156                 |              | ---   | ---  | ---   | ---   | ---  | ---   |
|      | 8.16 (91)    | 6.44 (90)  | 2019-05-22             |              | 0   | 0  | 0   | 0   | 0  | 0   |
|      | 1.8 (86)     | 2.63 (87)  | 0                      |              | ---   | ---  | ---   | ---   | ---  | ---   |
| 781  | EPI95465GD   |            | DUBE0620A<br>ALI16219B | 43404        | 0.02 0.19<br>7 5<br>87 98   | 0.16 0.01<br>54 24<br>84 22  | -0.03 0.17<br>37 23<br>75 71  | 0.56<br>44<br>92  | 0.17<br>43<br>82   | 0.13<br>45<br>10  |
|      | 1.91 (86)    | 1.15 (84)  | 0,0108                 |              | 1.49  | -0.04  | 0.21  | -0.73   | -0.07  | 0.25  |
|      | 8.14 (91)    | 6.51 (91)  | 2019-03-20             |              | 6   | 6  | 6   | 1   | 28   | 28  |
|      | 2.2 (88)     | 2.83 (88)  | 0                      |              | 19  | 66   | 69  | 40  | 40   | 76  |
| 782  | EPI44497GD   |            | EPI63913E<br>EPI07541D | 43404        | 0.01 0.07<br>2 1<br>76 72   | 0.2 -0.02<br>51 12<br>90 11  | 0.59 0.38<br>27 10<br>93 80   | 0.78<br>62<br>95  | -0.59<br>68<br>8   | -0.09<br>75<br>49   |
|      | 6.19 (94)    | 4.86 (93)  | 0,0120                 |              | ---   | ---  | ---   | ---   | -0.05  | -0.42   |
|      | 8.14 (91)    | 7.56 (93)  | 2019-06-23             |              | 0   | 0  | 0   | 0   | 6  | 6   |
|      | 2.16 (87)    | 3.45 (89)  | 0                      |              | ---   | ---  | ---   | ---   | 48   | 51  |
| 783  | ALI25531GD   |            | ALI02507B<br>ALI67471E | 43319        | 0.01 0.16<br>4 3<br>78 95   | 0.08 0.04<br>48 18<br>69 40  | -0.24 0.86<br>30 17<br>64 93  | -0.42<br>24<br>61   | 0.45<br>24<br>91   | 0.35<br>24<br>1   |
|      | -3.8 (62)    | -5.14 (49) | 0,0236                 |              | 1.23  | -0.06  | 0.36  | -0.86   | -0.01  | 0.55  |
|      | 8.13 (91)    | 4.8 (87)   | 2019-07-28             |              | 5   | 5  | 5   | 3   | 16   | 16  |
|      | 1.9 (87)     | 0.42 (81)  | 0                      |              | 32  | 41   | 76  | 47  | 78   | 84  |
| 784  | ALI25546GD   |            | ALI02550B<br>ALI20323D | 43319        | 0.01 0.1<br>4 3<br>73 81  | 0.23 0.11<br>52 19<br>93 79  | 0.22 1.49<br>33 17<br>84 99   | -0.62<br>63<br>51   | 0.08<br>69<br>77   | -0.1<br>76<br>50  |
|      | -3.18 (65)   | -1.88 (70) | 0,0225                 |              | 0.97  | -0.11  | 0.31  | -0.4  | -0.08  | 1.09  |
|      | 8.12 (91)    | 5.67 (89)  | 2019-08-01             |              | 2   | 2  | 2   | 2   | 17   | 17  |
|      | -0.61 (79)   | 0.15 (80)  | 0                      |              | 46  | 4  | 74  | 26  | 31   | 94  |

Écart prévu chez les descendants

| Rang | Agneau(Sexe)   |            | Père                   | Propriétaire | Survie agneau<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>Âge 1er agn.<br>ÉPD<br>Rép.<br>% | Poids naissance<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br># Né 1er agn.<br>ÉPD<br>Rép.<br>% | Poids 50j<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>PST1er<br>ÉPD<br>Rép.<br>% | Gain 50-100j<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>Intervalle agn.<br>ÉPD<br>Rép.<br>% | Épais. longe<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br># Né suivant<br>ÉPD<br>Rép.<br>% | Gras dorsal<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>PST+<br>ÉPD<br>Rép.<br>% |
|------|----------------|------------|------------------------|--------------|---|--|---|---|--|---|
| 785  | EPI44837GD     |            | EPI18767C<br>EPI22068E | 43404        | -0.01 0.18<br>5 3<br>51 98  | 0.14 0.1<br>51 20<br>81 75   | 0.05 0.28<br>33 18<br>78 76   | 0.98<br>61<br>97  | -0.47<br>68<br>16  | 0<br>75<br>27   |
|      | 4.21 (92)      | 2.67 (89)  | 0,0225                 |              | 1.72<br>3   | -0.1<br>3  | 0.52<br>3   | ---   | -0.12<br>11  | 0.11<br>11  |
|      | 8.12 (91)      | 6.88 (91)  | 2019-08-17             |              | 11  | 7  | 82  | ---   | 12   | 71  |
|      | 0.77 (83)      | 2.64 (87)  | 0                      |              |   |  |   |   |  |   |
| 786  | EPI22083ED (M) |            | DUBE0620A<br>EPI32135Z | 43404        | 0.02 0.17<br>7 5<br>86 97   | 0.14 0.12<br>54 24<br>81 81  | 0.4 0.45<br>37 23<br>90 83  | 0.41<br>63<br>90  | -0.01<br>24<br>69  | 0.07<br>24<br>16  |
|      | 3.75 (91)      | 2.81 (89)  | 0,0171                 |              | 2.04<br>6   | -0.07<br>6   | 0.42<br>6   | -0.97<br>1  | -0.15<br>28  | -0.02<br>28   |
|      | 8.11 (91)      | 6.91 (91)  | 2017-01-27             |              | 4   | 24   | 78  | 53  | 5  | 67  |
|      | -0.06 (81)     | 2.25 (86)  | 0                      |              |   |  |   |   |  |   |
| 787  | ALI67580FD (M) |            | ALI02507B<br>ALI87247C | 43319        | 0.01 0.07<br>4 3<br>76 73   | 0.11 0.12<br>51 19<br>76 83  | -0.01 1.15<br>33 18<br>76 97  | -0.04<br>62<br>77   | -0.88<br>69<br>1   | -0.24<br>76<br>89   |
|      | -0.82 (76)     | -1.01 (74) | 0,0206                 |              | 1.25<br>5   | -0.06<br>5   | 0.64<br>5   | -0.85<br>3  | -0.03<br>22  | 0.7<br>22   |
|      | 8.11 (91)      | 5.88 (89)  | 2018-01-28             |              | 30  | 40   | 86  | 46  | 66   | 88  |
|      | 3 (90)         | 2.56 (87)  | 0                      |              |   |  |   |   |  |   |
| 788  | ALI67536FD (M) |            | ALI87420D<br>ALI34321D | 43319        | 0 0.14<br>2 1<br>54 91  | 0.13 0.1<br>51 14<br>79 71   | 0.11 0.77<br>30 13<br>80 91   | 0.39<br>62<br>89  | 0.97<br>68<br>99   | 0.09<br>76<br>14  |
|      | 1.73 (85)      | 3.34 (90)  | 0,0796                 |              | 1.59<br>2   | -0.1<br>2  | -0.09<br>2  | ---   | -0.09<br>7   | 0.44<br>7   |
|      | 8.11 (91)      | 7.04 (92)  | 2018-01-10             |              | 15  | 7  | 55  | ---   | 26   | 81  |
|      | -0.04 (81)     | 1.86 (85)  | 0                      |              |   |  |   |   |  |   |
| 789  | EPI44022FD (M) |            | DUBE0620A<br>EPI07511D | 43404        | 0.03 0.13<br>7 5<br>94 90   | 0.1 -0.02<br>54 24<br>74 11  | 0.01 0.25<br>29 20<br>76 75   | 0.52<br>39<br>92  | 0.33<br>69<br>89   | 0.02<br>76<br>23  |
|      | 2.36 (87)      | 2.81 (89)  | 0,0325                 |              | 1.11<br>6   | -0.04<br>6   | 0.48<br>6   | -1<br>1   | -0.05<br>26  | 0.2<br>26   |
|      | 8.1 (91)       | 6.86 (91)  | 2018-02-18             |              | 38  | 65   | 81  | 55  | 52   | 74  |
|      | 3.37 (91)      | 3.89 (90)  | 0                      |              |   |  |   |   |  |   |

**Écart prévu chez les descendants**

| Rang | Agneau(Sexe)          |            | Père          | Propriétaire | Survie agneau |               | Poids naissance |                 | Poids 50j    |              | Gain 50-100j | Épais. longe | Gras dorsal  |
|------|-----------------------|------------|---------------|--------------|---------------|---------------|-----------------|-----------------|--------------|--------------|--------------|--------------|--------------|
|      | GAIN(%)               | CARC(%)    | Mère          |              | ÉPD Dir Mat   | ÉPD Dir Mat   | ÉPD Dir Mat     | ÉPD Dir Mat     | ÉPD Dir Mat  | ÉPD Dir Mat  | ÉPD Dir      | ÉPD Dir      | ÉPD Dir      |
|      | MAT(%)                | MAT-U(%)   | Consanguinité |              | Rép. Dir Mat  | Rép. Dir Mat  | Rép. Dir Mat    | Rép. Dir Mat    | Rép. Dir Mat | Rép. Dir Mat | Rép. Dir     | Rép. Dir     | Rép. Dir     |
|      | MAT-HP(%)             | MAT-UHP(%) | Date Naiss.   |              | % Dir Mat     | % Dir Mat     | % Dir Mat       | % Dir Mat       | % Dir Mat    | % Dir Mat    | % Dir        | % Dir        | % Dir        |
|      |                       |            | #Progénitures |              | Âge 1er agn.  | # Né 1er agn. | PST1er          | Intervalle agn. | ÉPD          | ÉPD          | ÉPD          | ÉPD          | ÉPD          |
|      |                       |            |               |              | Rép.          | Rép.          | Rép.            | Rép.            | Rép.         | Rép.         | Rép.         | Rép.         | Rép.         |
|      |                       |            |               |              | %             | %             | %               | %               | %            | %            | %            | %            | %            |
| 790  | <b>EPI43850FD (M)</b> |            | ALI79464C     | 43404        | <b>-0.02</b>  | <b>0.12</b>   | <b>-0.04</b>    | <b>0.11</b>     | <b>-0.35</b> | <b>0.9</b>   | <b>0.02</b>  | <b>0.26</b>  | <b>-0.21</b> |
|      |                       |            | DUBE6342C     |              | 4             | 3             | 53              | 19              | 32           | 16           | 41           | 38           | 41           |
|      | -1.88 (72)            | 0.62 (82)  | 0,0104        |              | 36            | 87            | 41              | 79              | 58           | 94           | 79           | 86           | 82           |
|      | 8.1 (91)              | 6.3 (90)   | 2018-01-23    |              | <b>0.92</b>   |               | <b>-0.01</b>    |                 | <b>0.07</b>  |              | <b>-0.45</b> | <b>0.01</b>  | <b>0.8</b>   |
|      | 3.89 (92)             | 3.26 (89)  |               |              | 2             |               | 2               |                 | 2            |              | 1            | 17           | 17           |
|      |                       |            | 0             |              | 49            |               | 93              |                 | 63           |              | 27           | 89           | 90           |
| 791  | <b>EPI91973FD (M)</b> |            | EPI50347D     | 43404        | <b>-0.01</b>  | <b>0.02</b>   | <b>0.13</b>     | <b>0.03</b>     | <b>0.46</b>  | <b>0.16</b>  | <b>1.43</b>  | <b>0.1</b>   | <b>0.01</b>  |
|      |                       |            | EPI63708E     |              | 3             | 2             | 48              | 16              | 26           | 13           | 55           | 64           | 72           |
|      | 8.78 (97)             | 8.16 (97)  | 0,0178        |              | 49            | 54            | 80              | 34              | 91           | 71           | 99           | 78           | 24           |
|      | 8.09 (91)             | 8.36 (94)  | 2018-09-25    |              | <b>1.12</b>   |               | <b>-0.02</b>    |                 | <b>0.4</b>   |              | ---          | <b>-0.02</b> | <b>0.03</b>  |
|      | 6.58 (96)             | 7.53 (96)  |               |              | 2             |               | 2               |                 | 2            |              | 0            | 2            | 2            |
|      |                       |            | 0             |              | 38            |               | 85              |                 | 78           |              | ---          | 73           | 68           |
| 792  | <b>ALI25507GD</b>     |            | ALI02507B     | 43319        | <b>0.01</b>   | <b>0.13</b>   | <b>0.07</b>     | <b>0.08</b>     | <b>0.03</b>  | <b>0.58</b>  | <b>-0.15</b> | <b>-0.06</b> | <b>0.08</b>  |
|      |                       |            | ALI67446E     |              | 4             | 3             | 50              | 18              | 30           | 17           | 56           | 64           | 72           |
|      | -0.9 (76)             | -1.59 (72) | 0,0249        |              | 67            | 91            | 66              | 64              | 77           | 87           | 73           | 64           | 15           |
|      | 8.07 (91)             | 5.68 (89)  | 2019-07-16    |              | <b>1.56</b>   |               | <b>-0.05</b>    |                 | <b>0.22</b>  |              | <b>-1.02</b> | <b>0.02</b>  | <b>0.86</b>  |
|      | 4.35 (93)             | 2.96 (88)  |               |              | 5             |               | 5               |                 | 5            |              | 3            | 16           | 16           |
|      |                       |            | 0             |              | 16            |               | 52              |                 | 70           |              | 56           | 91           | 91           |
| 793  | <b>EPI63390ED (M)</b> |            | ALI30947Z     | 43404        | <b>0.02</b>   | <b>0.14</b>   | <b>0.16</b>     | <b>0.02</b>     | <b>0.38</b>  | <b>-0.2</b>  | <b>1.16</b>  | ---          | ---          |
|      |                       |            | EPI38237B     |              | 6             | 4             | 54              | 23              | 36           | 21           | 63           | 0            | 0            |
|      | 7.17 (96)             | ---        | 0,0210        |              | 80            | 93            | 84              | 29              | 89           | 46           | 98           | ---          | ---          |
|      | 8.07 (91)             | ---        | 2017-05-17    |              | <b>0.31</b>   |               | <b>-0.06</b>    |                 | <b>0.27</b>  |              | ---          | <b>-0.04</b> | <b>-0.01</b> |
|      | 4.45 (93)             | ---        |               |              | 5             |               | 5               |                 | 5            |              | 0            | 28           | 28           |
|      |                       |            | 0             |              | 72            |               | 46              |                 | 72           |              | ---          | 62           | 67           |
| 794  | <b>EPI91275FD (M)</b> |            | ALI79468C     | 43404        | <b>0</b>      | <b>0.14</b>   | <b>0.05</b>     | <b>-0.06</b>    | <b>-0.3</b>  | <b>0.7</b>   | <b>-0.08</b> | <b>-0.09</b> | <b>0.2</b>   |
|      |                       |            | DUBE9372B     |              | 5             | 3             | 54              | 21              | 35           | 19           | 62           | 38           | 41           |
|      | -2.45 (69)            | -4.04 (56) | 0,0110        |              | 55            | 92            | 61              | 3               | 61           | 90           | 76           | 60           | 4            |
|      | 8.06 (91)             | 5.06 (88)  | 2018-05-18    |              | <b>1.47</b>   |               | <b>-0.07</b>    |                 | <b>0.37</b>  |              | ---          | <b>-0.04</b> | <b>0.93</b>  |
|      | 1.6 (86)              | 0.92 (82)  |               |              | 3             |               | 3               |                 | 3            |              | 0            | 18           | 18           |
|      |                       |            | 0             |              | 20            |               | 27              |                 | 76           |              | ---          | 56           | 92           |

**Écart prévu chez les descendants**

| Rang | Agneau(Sexe)          |            | Père          | Propriétaire | Survie agneau |               | Poids naissance |              | Poids 50j    |              | Gain 50-100j    |              | Épais. longe |          | Gras dorsal |          |
|------|-----------------------|------------|---------------|--------------|---------------|---------------|-----------------|--------------|--------------|--------------|-----------------|--------------|--------------|----------|-------------|----------|
|      | GAIN(%)               | CARC(%)    | Mère          |              | ÉPD Dir Mat   | ÉPD Dir Mat   | ÉPD Dir Mat     | ÉPD Dir Mat  | ÉPD Dir Mat  | ÉPD Dir Mat  | ÉPD Dir         | ÉPD Dir      | ÉPD Dir      | ÉPD Dir  | ÉPD Dir     | ÉPD Dir  |
|      | MAT(%)                | MAT-U(%)   | Consanguinité |              | Rép. Dir Mat  | Rép. Dir Mat  | Rép. Dir Mat    | Rép. Dir Mat | Rép. Dir Mat | Rép. Dir Mat | Rép. Dir        | Rép. Dir     | Rép. Dir     | Rép. Dir | Rép. Dir    | Rép. Dir |
|      | MAT-HP(%)             | MAT-UHP(%) | Date Naiss.   |              | % Dir Mat     | % Dir Mat     | % Dir Mat       | % Dir Mat    | % Dir Mat    | % Dir Mat    | % Dir           | % Dir        | % Dir        | % Dir    | % Dir       | % Dir    |
|      |                       |            | #Progénitures |              | Âge 1er agn.  | # Né 1er agn. | PST1er          | ÉPD          | ÉPD          | ÉPD          | Intervalle agn. | ÉPD          | ÉPD          | ÉPD      | ÉPD         | ÉPD      |
|      |                       |            |               |              | Rép.          | Rép.          | Rép.            | Rép.         | Rép.         | Rép.         | Rép.            | Rép.         | Rép.         | Rép.     | Rép.        | Rép.     |
|      |                       |            |               |              | %             | %             | %               | %            | %            | %            | %               | %            | %            | %        | %           | %        |
| 795  | <b>ALI67476ED (M)</b> |            | ALI94214A     | 43319        | <b>-0.02</b>  | <b>0.14</b>   | <b>0.24</b>     | <b>0.06</b>  | <b>0.48</b>  | <b>1.02</b>  | <b>-0.59</b>    | <b>1.49</b>  | <b>-0.03</b> |          |             |          |
|      |                       |            | ALI02543B     |              | 4             | 3             | 54              | 21           | 36           | 20           | 64              | 69           | 76           |          |             |          |
|      | -1.95 (71)            | 2.23 (87)  | 0,0386        |              | 35            | 94            | 94              | 48           | 91           | 96           | 53              | 99           | 33           |          |             |          |
|      | 8.06 (91)             | 6.72 (91)  | 2017-12-12    |              | ---           | ---           | ---             | ---          | ---          | ---          | ---             | <b>-0.06</b> | <b>0.94</b>  |          |             |          |
|      | -0.03 (81)            | 1.46 (84)  |               |              | 0             |               | 0               |              | 0            |              | 0               | 25           | 25           |          |             |          |
|      |                       |            | 0             |              | ---           | ---           | ---             | ---          | ---          | ---          | ---             | 41           | 92           |          |             |          |
| 796  | <b>EPI91201FD (M)</b> |            | ALI79464C     | 43404        | <b>0.01</b>   | <b>0.12</b>   | <b>-0.02</b>    | <b>0.04</b>  | <b>-0.62</b> | <b>1.19</b>  | <b>-0.58</b>    | <b>-0.28</b> | <b>-0.23</b> |          |             |          |
|      |                       |            | DUBE9404B     |              | 4             | 3             | 53              | 19           | 34           | 16           | 62              | 67           | 75           |          |             |          |
|      | -6.22 (48)            | -4.47 (54) | 0,0029        |              | 70            | 87            | 46              | 39           | 42           | 98           | 53              | 38           | 87           |          |             |          |
|      | 8.03 (91)             | 4.84 (87)  | 2018-05-07    |              | <b>0.68</b>   |               | <b>0.01</b>     |              | <b>-0.12</b> |              | <b>-0.77</b>    | <b>0.01</b>  | <b>0.83</b>  |          |             |          |
|      | 2.39 (88)             | 0.78 (82)  |               |              | 2             |               | 2               |              | 2            |              | 1               | 18           | 18           |          |             |          |
|      |                       |            | 0             |              | 60            |               | 98              |              | 54           |              | 42              | 86           | 91           |          |             |          |
| 797  | <b>ALI67380ED (M)</b> |            | ALI79654C     | 43319        | <b>0.03</b>   | <b>0.11</b>   | <b>0.1</b>      | <b>0.02</b>  | <b>0.41</b>  | <b>0.66</b>  | <b>-0.15</b>    | <b>0.18</b>  | <b>0.01</b>  |          |             |          |
|      |                       |            | ALI87382D     |              | 2             | 2             | 52              | 15           | 30           | 13           | 40              | 43           | 45           |          |             |          |
|      | 1.31 (84)             | 1.56 (85)  | 0,0437        |              | 95            | 86            | 74              | 26           | 90           | 89           | 73              | 83           | 25           |          |             |          |
|      | 8.03 (91)             | 6.56 (91)  | 2017-10-30    |              | <b>1.35</b>   |               | <b>-0.07</b>    |              | <b>0.35</b>  |              | ---             | <b>-0.05</b> | <b>0.75</b>  |          |             |          |
|      | 2.21 (88)             | 2.94 (88)  |               |              | 2             |               | 2               |              | 2            |              | 0               | 11           | 11           |          |             |          |
|      |                       |            | 0             |              | 25            |               | 28              |              | 75           |              | ---             | 51           | 89           |          |             |          |
| 798  | <b>EPI91296FD (M)</b> |            | EPI18767C     | 43404        | <b>-0.01</b>  | <b>0.12</b>   | <b>0.16</b>     | <b>0.02</b>  | <b>0.18</b>  | <b>0.28</b>  | <b>0.69</b>     | <b>0.32</b>  | <b>0.04</b>  |          |             |          |
|      |                       |            | EPI49955D     |              | 5             | 4             | 51              | 20           | 32           | 18           | 62              | 64           | 72           |          |             |          |
|      | 3.33 (90)             | 3.51 (91)  | 0,0389        |              | 45            | 89            | 84              | 26           | 83           | 77           | 94              | 88           | 20           |          |             |          |
|      | 8.02 (91)             | 7 (92)     | 2018-05-23    |              | <b>1.41</b>   |               | <b>-0.07</b>    |              | <b>0.42</b>  |              | ---             | <b>-0.04</b> | <b>-0.05</b> |          |             |          |
|      | 3.16 (90)             | 3.73 (90)  |               |              | 3             |               | 3               |              | 3            |              | 0               | 11           | 11           |          |             |          |
|      |                       |            | 0             |              | 23            |               | 34              |              | 78           |              | ---             | 61           | 66           |          |             |          |
| 799  | <b>EPI44611GD</b>     |            | ALI02401A     | 43404        | <b>0.02</b>   | <b>0.16</b>   | <b>0.26</b>     | <b>0</b>     | <b>0.42</b>  | <b>0.14</b>  | <b>0.72</b>     | <b>0.23</b>  | <b>0.18</b>  |          |             |          |
|      |                       |            | EPI49698D     |              | 6             | 5             | 52              | 22           | 34           | 20           | 36              | 24           | 24           |          |             |          |
|      | 4.61 (92)             | 3.36 (90)  | 0,0248        |              | 89            | 95            | 96              | 18           | 90           | 70           | 94              | 85           | 5            |          |             |          |
|      | 8 (91)                | 6.95 (91)  | 2019-07-09    |              | <b>1.77</b>   |               | <b>-0.09</b>    |              | <b>0.61</b>  |              | ---             | <b>-0.13</b> | <b>0.03</b>  |          |             |          |
|      | 0.87 (84)             | 2.96 (88)  |               |              | 1             |               | 1               |              | 1            |              | 0               | 22           | 22           |          |             |          |
|      |                       |            | 0             |              | 9             |               | 13              |              | 85           |              | ---             | 9            | 69           |          |             |          |



Écart prévu chez les descendants

| Rang | Agneau(Sexe)   |            | Père<br>Mère           | Propriétaire | Survie agneau<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>Âge 1er agn.<br>ÉPD<br>Rép.<br>% |      | Poids naissance<br>ÉPD Dir Mat<br>Rép Dir Mat<br>% Dir Mat<br># Né 1er agn.<br>ÉPD<br>Rép<br>% |      | Poids 50j<br>ÉPD Dir Mat<br>Rép Dir Mat<br>% Dir Mat<br>PST1er<br>ÉPD<br>Rép<br>% |      | Gain 50-100j<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>Intervalle agn.<br>ÉPD<br>Rép.<br>% | Épais. longe<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br># Né suivant<br>ÉPD<br>Rép.<br>% | Gras dorsal<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>PST+<br>ÉPD<br>Rép.<br>% |
|------|----------------|------------|------------------------|--------------|---|------|--|------|---|------|---|--|---|
| 800  | EPI44539GD     |            | DUBE0620A<br>EPI18490C | 43404        | 0.05  | 0.16 | 0.05   | 0.08 | -0.12   | 0.69 | 0.15  | -0.14  | 0.19  |
|      | 0.35 (81)      | -1.57 (72) | 0,0176                 |              | 7   | 5    | 53   | 24   | 35  | 22   | 63  | 67   | 75  |
|      | 7.99 (91)      | 5.65 (89)  | 2019-06-26             |              | 99  | 95   | 63   | 62   | 70  | 90   | 83  | 55   | 4   |
|      | 0.06 (81)      | 0.79 (82)  |                        |              | 1.89  |      | -0.05  |      | 0.46  |      | -1.04   | -0.11  | -0.18   |
|      |                |            |                        |              | 6   |      | 6  |      | 6   |      | 1   | 26   | 26  |
|      |                |            | 0                      |              | 6   |      | 54   |      | 80  |      | 57  | 15   | 61  |
| 801  | ALI76920FD (M) |            | ALI67744E<br>ALI87302D | 43319        | 0.06  | 0.04 | 0.25   | 0.11 | 0.85  | 0.75 | 0.36  | -0.34  | 0.26  |
|      | 5.76 (94)      | 2.33 (88)  | 0,0169                 |              | 2   | 1    | 51   | 13   | 28  | 11   | 61  | 68   | 75  |
|      | 7.99 (91)      | 6.77 (91)  | 2018-11-28             |              | 99  | 62   | 95   | 79   | 97  | 91   | 88  | 30   | 2   |
|      | 2.39 (88)      | 3.41 (89)  |                        |              | 1.29  |      | -0.09  |      | 0.14  |      | ---   | -0.07  | 0.28  |
|      |                |            |                        |              | 2   |      | 2  |      | 2   |      | 0   | 6  | 6   |
|      |                |            | 0                      |              | 29  |      | 13   |      | 66  |      | ---   | 35   | 77  |
| 802  | EPI95918GD     |            | EPI18767C<br>DUBE6227C | 43404        | -0.01   | 0.17 | 0.23   | 0.1  | 0.16  | 0.48 | 0.64  | 0.49   | -0.09   |
|      | 2.52 (88)      | 4.24 (92)  | 0,0207                 |              | 5   | 4    | 53   | 21   | 34  | 19   | 63  | 69   | 76  |
|      | 7.97 (91)      | 7.11 (92)  | 2019-06-05             |              | 45  | 97   | 93   | 74   | 83  | 84   | 93  | 92   | 49  |
|      | 0.22 (82)      | 2.39 (86)  |                        |              | 1.73  |      | -0.09  |      | 0.42  |      | ---   | -0.11  | 0.04  |
|      |                |            |                        |              | 3   |      | 3  |      | 3   |      | 0   | 12   | 12  |
|      |                |            | 0                      |              | 10  |      | 8  |      | 78  |      | ---   | 15   | 69  |
| 803  | EPI63571ED (M) |            | EPI18767C<br>EPI63911Y | 43404        | 0   | 0.1  | 0.19   | 0.09 | 0.19  | 0.37 | 1.41  | -0.49  | -0.15   |
|      | 6.91 (95)      | 6.26 (95)  | 0,0233                 |              | 5   | 4    | 55   | 23   | 36  | 20   | 64  | 41   | 44  |
|      | 7.97 (91)      | 7.7 (93)   | 2017-06-20             |              | 55  | 83   | 89   | 70   | 83  | 80   | 99  | 15   | 66  |
|      | 0.67 (83)      | 3.15 (88)  |                        |              | 1.52  |      | -0.12  |      | 0.09  |      | ---   | -0.11  | -0.37   |
|      |                |            |                        |              | 3   |      | 3  |      | 3   |      | 0   | 16   | 16  |
|      |                |            | 0                      |              | 18  |      | 2  |      | 64  |      | ---   | 16   | 53  |
| 804  | EPI91442FD (M) |            | ALI02401A<br>EPI06873C | 43404        | 0.03  | 0.13 | 0.21   | 0    | 0.25  | 0.32 | 0.52  | 1.44   | 0.11  |
|      | 3.06 (89)      | 5.58 (94)  | 0,0331                 |              | 6   | 5    | 53   | 23   | 35  | 21   | 62  | 69   | 76  |
|      | 7.97 (91)      | 7.41 (92)  | 2018-06-18             |              | 89  | 91   | 91   | 17   | 86  | 78   | 92  | 99   | 12  |
|      | 1.69 (86)      | 3.79 (90)  |                        |              | 1.75  |      | -0.08  |      | 0.77  |      | ---   | -0.1   | 0.15  |
|      |                |            |                        |              | 1   |      | 1  |      | 1   |      | 0   | 22   | 22  |
|      |                |            | 0                      |              | 10  |      | 15   |      | 89  |      | ---   | 18   | 73  |

Écart prévu chez les descendants

| Rang | Agneau(Sexe)          | Père                   | Propriétaire | Survie agneau<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>Âge 1er agn.<br>ÉPD<br>Rép.<br>% | Poids naissance<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br># Né 1er agn.<br>ÉPD<br>Rép.<br>% | Poids 50j<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>PST1er<br>ÉPD<br>Rép.<br>% | Gain 50-100j<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>Intervalle agn.<br>ÉPD<br>Rép.<br>% | Épais. longe<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br># Né suivant<br>ÉPD<br>Rép.<br>% | Gras dorsal<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>PST+<br>ÉPD<br>Rép.<br>% |
|------|-----------------------|------------------------|--------------|---|--|---|---|--|---|
| 805  | <b>ALI76916FD (M)</b> | ALI02550B<br>ALI67922E | 43319        | <b>-0.01</b> <b>0.1</b><br>4 2<br>49 82   | <b>0.06</b> <b>0.11</b><br>51 18<br>66 78  | <b>-0.24</b> <b>1.68</b><br>31 16<br>64 99  | <b>-0.76</b><br>62<br>45  | <b>-0.74</b><br>68<br>2  | <b>0.13</b><br>76<br>10   |
|      | -5.65 (51)            | -8.03 (31)             | 0,0197       |   |  |   |   |  |   |
|      | 7.95 (91)             | 3.97 (85)              | 2018-11-23   | <b>0.84</b>   | <b>-0.1</b>  | <b>0.02</b>   | <b>-0.47</b>  | <b>-0.06</b>   | <b>0.94</b>   |
|      | -1.38 (76)            | -2.25 (72)             |              | 2   | 2  | 2   | 2   | 15   | 15  |
|      |                       |                        | 0            | 53  | 8  | 61  | 28  | 45   | 92  |
| 806  | <b>EPI22110ED (M)</b> | DUBE0620A<br>EPI71319A | 43404        | <b>0.04</b> <b>0.17</b><br>7 5<br>98 97   | <b>0.11</b> <b>0.04</b><br>55 25<br>76 36  | <b>0.05</b> <b>0.33</b><br>38 23<br>78 79   | <b>0.45</b><br>64<br>90   | <b>-0.03</b><br>24<br>68   | <b>0.08</b><br>24<br>15   |
|      | 2.3 (87)              | 1.37 (85)              | 0,0118       |   |  |   |   |  |   |
|      | 7.94 (91)             | 6.43 (90)              | 2017-01-29   | <b>1.1</b>  | <b>-0.08</b>   | <b>0.14</b>   | <b>-0.71</b>  | <b>-0.08</b>   | <b>0.19</b>   |
|      | 0.87 (84)             | 1.98 (85)              |              | 6   | 6  | 6   | 1   | 29   | 29  |
|      |                       |                        | 0            | 39  | 22   | 66  | 39  | 29   | 74  |
| 807  | <b>EPI91289FD (M)</b> | EPI18767C<br>ALI16229B | 43404        | <b>-0.02</b> <b>0.02</b><br>5 4<br>40 53  | <b>0.14</b> <b>0.01</b><br>54 22<br>81 24  | <b>0.28</b> <b>0.71</b><br>33 19<br>87 90   | <b>0.86</b><br>62<br>96   | <b>-0.21</b><br>68<br>46   | <b>-0.04</b><br>75<br>35  |
|      | 4.83 (93)             | 4.17 (92)              | 0,0400       |   |  |   |   |  |   |
|      | 7.94 (91)             | 7.19 (92)              | 2018-05-21   | <b>1.18</b>   | <b>-0.07</b>   | <b>0.28</b>   | ---   | <b>-0.05</b>   | <b>0.1</b>  |
|      | 2.97 (90)             | 3.97 (90)              |              | 3   | 3  | 3   | 0   | 12   | 12  |
|      |                       |                        | 0            | 35  | 24   | 72  | ---   | 55   | 71  |
| 808  | <b>ALI77082GD</b>     | ALI87420D<br>ALI20477D | 43319        | <b>0</b> <b>0.12</b><br>2 1<br>54 89  | <b>0.16</b> <b>0.07</b><br>50 13<br>85 58  | <b>0.38</b> <b>0.55</b><br>28 12<br>89 86   | <b>0.07</b><br>61<br>81   | <b>0.42</b><br>68<br>91  | <b>0.22</b><br>75<br>3  |
|      | 1.49 (85)             | 0.64 (82)              | 0,0404       |   |  |   |   |  |   |
|      | 7.94 (91)             | 6.25 (90)              | 2019-03-20   | <b>1.67</b>   | <b>-0.06</b>   | <b>0.07</b>   | ---   | <b>-0.02</b>   | <b>0.74</b>   |
|      | 3.14 (90)             | 3.06 (88)              |              | 2   | 2  | 2   | 0   | 5  | 5   |
|      |                       |                        | 0            | 12  | 37   | 63  | ---   | 73   | 89  |
| 809  | <b>EPI44237FD (M)</b> | ALI68559Z<br>EPI49703D | 43404        | <b>0.02</b> <b>0.07</b><br>7 5<br>84 74   | <b>0.13</b> <b>-0.05</b><br>53 23<br>80 5  | <b>0.28</b> <b>0.24</b><br>33 20<br>86 74   | <b>0.61</b><br>62<br>93   | <b>-1.16</b><br>68<br>1  | <b>-0.3</b><br>75<br>96   |
|      | 4.03 (91)             | 3.18 (90)              | 0,0234       |   |  |   |   |  |   |
|      | 7.93 (91)             | 6.88 (91)              | 2018-03-30   | <b>0.8</b>  | <b>-0.04</b>   | <b>0.63</b>   | <b>-0.89</b>  | <b>-0.03</b>   | <b>0.57</b>   |
|      | 5.16 (94)             | 5.35 (93)              |              | 7   | 7  | 7   | 1   | 24   | 24  |
|      |                       |                        | 0            | 54  | 70   | 86  | 49  | 67   | 85  |



Écart prévu chez les descendants

| Rang | Agneau(Sexe)   |            | Père<br>Mère           | Propriétaire | Survie agneau<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>Âge 1er agn.<br>ÉPD<br>Rép.<br>% |      | Poids naissance<br>ÉPD Dir Mat<br>Rép Dir Mat<br>% Dir Mat<br># Né 1er agn.<br>ÉPD<br>Rép<br>% |       | Poids 50j<br>ÉPD Dir Mat<br>Rép Dir Mat<br>% Dir Mat<br>PST1er<br>ÉPD<br>Rép<br>% |       | Gain 50-100j<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>Intervalle agn.<br>ÉPD<br>Rép.<br>% | Épais. longe<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br># Né suivant<br>ÉPD<br>Rép.<br>% | Gras dorsal<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>PST+<br>ÉPD<br>Rép.<br>% |
|------|----------------|------------|------------------------|--------------|---|------|--|-------|---|-------|---|--|---|
| 810  | ALI76712FD (M) |            | ALI02507B<br>ALI67830E | 43319        | 0.01  | 0.16 | 0.01   | 0.05  | -0.42   | 0.89  | -0.69   | 0.07   | -0.31   |
|      | -5.76 (51)     | -2.58 (66) | 0,1399                 |              | 4   | 3    | 51   | 19    | 32  | 18    | 62  | 69   | 76  |
|      | 7.93 (91)      | 5.18 (88)  | 2018-07-14             |              | 79  | 95   | 54   | 42    | 54  | 94    | 48  | 76   | 97  |
|      | 2.88 (89)      | 1.59 (84)  |                        |              | 1.59  |      | -0.05  |       | 0.68  |       | -1.17   | 0.01   | 0.88  |
|      |                |            |                        |              | 5   |      | 5  |       | 5   |       | 3   | 16   | 16  |
|      |                |            | 0                      |              | 15  |      | 56   |       | 87  |       | 65  | 86   | 91  |
| 811  | ALI67717FD (M) |            | ALI20454D<br>ALI87310D | 43319        | -0.01   | 0.13 | 0.17   | 0.01  | -0.1  | 1.05  | -0.3  | 0.06   | 0.1   |
|      | -3.2 (65)      | -3.53 (60) | 0,0214                 |              | 3   | 2    | 53   | 16    | 32  | 15    | 41  | 43   | 45  |
|      | 7.93 (91)      | 5.13 (88)  | 2018-05-01             |              | 52  | 91   | 86   | 22    | 71  | 96    | 67  | 75   | 13  |
|      | 0.09 (81)      | 0.05 (79)  |                        |              | ---   |      | ---  |       | ---   |       | ---   | -0.06  | 0.89  |
|      |                |            | 0                      |              | 0   |      | 0  |       | 0   |       | 0   | 6  | 6   |
|      |                |            |                        |              | ---   |      | ---  |       | ---   |       | ---   | 46   | 91  |
| 812  | EPI43710FD (M) |            | ALI02408B<br>DUBE6242C | 43404        | -0.03   | 0.18 | 0.04   | -0.01 | 0.15  | 0.11  | 0.52  | 0.23   | -0.01   |
|      | 2.81 (88)      | 3.22 (90)  | 0,0088                 |              | 7   | 5    | 53   | 24    | 36  | 22    | 63  | 69   | 76  |
|      | 7.92 (91)      | 6.91 (91)  | 2018-01-02             |              | 27  | 98   | 61   | 14    | 82  | 68    | 92  | 85   | 29  |
|      | 1.79 (86)      | 3.04 (88)  |                        |              | 1.38  |      | -0.04  |       | 0.08  |       | -0.46   | -0.07  | 0.02  |
|      |                |            |                        |              | 3   |      | 3  |       | 3   |       | 1   | 25   | 25  |
|      |                |            | 0                      |              | 24  |      | 73   |       | 63  |       | 27  | 35   | 68  |
| 813  | EPI91760FD (M) |            | ALI02408B<br>EPI07445D | 43404        | -0.01   | 0.17 | 0.13   | -0.04 | 0.19  | -0.16 | 0.8   | -0.09  | -0.01   |
|      | 4.17 (91)      | 3.69 (91)  | 0,0193                 |              | 7   | 5    | 52   | 23    | 34  | 21    | 62  | 69   | 76  |
|      | 7.91 (91)      | 7 (92)     | 2018-08-24             |              | 47  | 97   | 79   | 7     | 83  | 50    | 95  | 61   | 29  |
|      | 3.07 (90)      | 3.7 (90)   |                        |              | 1.64  |      | -0.02  |       | -0.06   |       | -0.83   | -0.04  | -0.4  |
|      |                |            |                        |              | 3   |      | 3  |       | 3   |       | 1   | 21   | 21  |
|      |                |            | 0                      |              | 13  |      | 86   |       | 57  |       | 45  | 58   | 52  |
| 814  | ALI25510GD     |            | ALI02507B<br>ALI67446E | 43319        | 0.01  | 0.13 | 0.07   | 0.08  | 0.06  | 0.58  | -0.22   | 0.07   | -0.07   |
|      | -1.14 (75)     | -0.25 (78) | 0,0249                 |              | 4   | 3    | 50   | 18    | 30  | 17    | 56  | 64   | 72  |
|      | 7.9 (91)       | 5.87 (89)  | 2019-07-16             |              | 67  | 91   | 67   | 64    | 78  | 87    | 70  | 76   | 44  |
|      | 4.19 (92)      | 3.15 (88)  |                        |              | 1.56  |      | -0.05  |       | 0.22  |       | -1.02   | 0.02   | 0.86  |
|      |                |            |                        |              | 5   |      | 5  |       | 5   |       | 3   | 16   | 16  |
|      |                |            | 0                      |              | 16  |      | 52   |       | 70  |       | 56  | 91   | 91  |

Écart prévu chez les descendants

| Rang | Agneau(Sexe)          |            | Père          | Propriétaire | Survie agneau |               | Poids naissance |              | Poids 50j    |                 | Gain 50-100j | Épais. longe | Gras dorsal  |
|------|-----------------------|------------|---------------|--------------|---------------|---------------|-----------------|--------------|--------------|-----------------|--------------|--------------|--------------|
|      | GAIN(%)               | CARC(%)    | Mère          |              | ÉPD Dir Mat   | ÉPD Dir Mat   | ÉPD Dir Mat     | ÉPD Dir Mat  | ÉPD Dir Mat  | ÉPD Dir Mat     | ÉPD Dir      | ÉPD Dir      | ÉPD Dir      |
|      | MAT(%)                | MAT-U(%)   | Consanguinité |              | Rép. Dir Mat  | Rép. Dir Mat  | Rép. Dir Mat    | Rép. Dir Mat | Rép. Dir Mat | Rép. Dir        | Rép. Dir     | Rép. Dir     | Rép. Dir     |
|      | MAT-HP(%)             | MAT-UHP(%) | Date Naiss.   |              | % Dir Mat     | % Dir Mat     | % Dir Mat       | % Dir Mat    | % Dir Mat    | % Dir           | % Dir        | % Dir        | % Dir        |
|      |                       |            | #Progénitures |              | Âge 1er agn.  | # Né 1er agn. | PST1er          | PST1er       | PST1er       | Intervalle agn. | # Né suivant | PST+         | PST+         |
|      |                       |            |               |              | ÉPD           | ÉPD           | ÉPD             | ÉPD          | ÉPD          | ÉPD             | ÉPD          | ÉPD          | ÉPD          |
|      |                       |            |               |              | Rép.          | Rép.          | Rép.            | Rép.         | Rép.         | Rép.            | Rép.         | Rép.         | Rép.         |
|      |                       |            |               |              | %             | %             | %               | %            | %            | %               | %            | %            | %            |
| 815  | <b>EPI44621GD</b>     |            | EPI91312F     | 43404        | <b>-0.01</b>  | <b>0.16</b>   | <b>0.06</b>     | <b>0.09</b>  | <b>-0.11</b> | <b>1.09</b>     | <b>-0.46</b> | ---          | ---          |
|      |                       |            | EPI54947A     |              | 1             | 1             | 50              | 10           | 24           | 8               | 29           | 13           | 14           |
|      | -3.42 (64)            | ---        | 0,0092        |              | 52            | 96            | 64              | 70           | 71           | 97              | 59           | ---          | ---          |
|      | 7.9 (91)              | ---        | 2019-07-11    |              | ---           | ---           | ---             | ---          | ---          | ---             | ---          | <b>-0.06</b> | <b>0.36</b>  |
|      | -0.97 (78)            | ---        | 0             |              | 0             | 0             | 0               | 0            | 0            | 0               | 0            | 9            | 9            |
|      |                       |            | 0             |              | ---           | ---           | ---             | ---          | ---          | ---             | ---          | 46           | 79           |
| 816  | <b>ALI25455GD</b>     |            | ALI87420D     | 43319        | <b>-0.04</b>  | <b>0.15</b>   | <b>0.21</b>     | <b>0.06</b>  | <b>0.39</b>  | <b>0.59</b>     | <b>0.35</b>  | <b>0.78</b>  | <b>-0.29</b> |
|      |                       |            | ALI20254D     |              | 2             | 2             | 51              | 14           | 30           | 13              | 62           | 69           | 76           |
|      | 2.22 (87)             | 6.36 (96)  | 0,0549        |              | 17            | 95            | 91              | 50           | 89           | 87              | 88           | 98           | 95           |
|      | 7.89 (91)             | 7.67 (93)  | 2019-06-26    |              | <b>1.44</b>   | <b>-0.1</b>   | <b>-0.17</b>    | <b>-0.17</b> | <b>-0.17</b> | <b>-0.17</b>    | <b>-0.17</b> | <b>-0.08</b> | <b>0.53</b>  |
|      | -0.09 (81)            | 2.55 (87)  | 0             |              | 2             | 2             | 2               | 2            | 2            | 2               | 0            | 7            | 7            |
|      |                       |            | 0             |              | 21            | 5             | 51              | 51           | 51           | 51              | ---          | 30           | 84           |
| 817  | <b>ALI76991GD</b>     |            | ALI79482C     | 43319        | <b>0.02</b>   | <b>-0.01</b>  | <b>0.22</b>     | <b>0.02</b>  | <b>0.51</b>  | <b>1.11</b>     | <b>0.24</b>  | <b>1.07</b>  | <b>0.07</b>  |
|      |                       |            | ALI67842E     |              | 4             | 3             | 48              | 17           | 29           | 16              | 24           | 24           | 24           |
|      | 3.01 (89)             | 4.88 (93)  | 0,0326        |              | 86            | 41            | 93              | 27           | 92           | 97              | 86           | 99           | 16           |
|      | 7.86 (91)             | 7.33 (92)  | 2019-01-15    |              | <b>1.26</b>   | <b>-0.08</b>  | <b>0.37</b>     | <b>0.37</b>  | <b>0.37</b>  | <b>0.37</b>     | <b>-0.03</b> | <b>-0.05</b> | <b>0.97</b>  |
|      | 2.84 (89)             | 4.33 (91)  | 0             |              | 3             | 3             | 3               | 3            | 3            | 3               | 1            | 13           | 13           |
|      |                       |            | 0             |              | 30            | 19            | 76              | 76           | 76           | 76              | 16           | 52           | 93           |
| 818  | <b>ALI67743FD (M)</b> |            | ALI20459D     | 43319        | <b>0.02</b>   | <b>0.12</b>   | <b>0.17</b>     | <b>0.14</b>  | <b>0.21</b>  | <b>1.12</b>     | <b>-0.39</b> | <b>0.63</b>  | <b>0.23</b>  |
|      |                       |            | ALI87326D     |              | 1             | 1             | 46              | 7            | 21           | 6               | 59           | 67           | 75           |
|      | -1.58 (73)            | -1.66 (71) | 0,0210        |              | 85            | 88            | 87              | 87           | 84           | 97              | 62           | 95           | 3            |
|      | 7.86 (91)             | 5.6 (89)   | 2018-05-23    |              | ---           | ---           | ---             | ---          | ---          | ---             | ---          | <b>-0.06</b> | <b>1.05</b>  |
|      | 1.22 (85)             | 1.55 (84)  | 0             |              | 0             | 0             | 0               | 0            | 0            | 0               | 0            | 3            | 3            |
|      |                       |            | 0             |              | ---           | ---           | ---             | ---          | ---          | ---             | ---          | 43           | 94           |
| 819  | <b>ALI76878FD (M)</b> |            | ALI67799E     | 43319        | <b>0.06</b>   | <b>0.11</b>   | <b>0.28</b>     | <b>0.09</b>  | <b>0.19</b>  | <b>0.97</b>     | <b>-0.2</b>  | <b>0.12</b>  | <b>-0.02</b> |
|      |                       |            | ALI87309D     |              | 1             | 1             | 50              | 10           | 18           | 6               | 35           | 38           | 41           |
|      | -0.92 (76)            | -0.38 (78) | 0,0227        |              | 99            | 86            | 97              | 67           | 84           | 95              | 71           | 80           | 31           |
|      | 7.85 (91)             | 5.9 (89)   | 2018-11-19    |              | ---           | ---           | ---             | ---          | ---          | ---             | ---          | <b>-0.05</b> | <b>0.76</b>  |
|      | 1.68 (86)             | 1.96 (85)  | 0             |              | 0             | 0             | 0               | 0            | 0            | 0               | 0            | 3            | 3            |
|      |                       |            | 0             |              | ---           | ---           | ---             | ---          | ---          | ---             | ---          | 53           | 89           |



**Écart prévu chez les descendants**

| Rang | Agneau(Sexe)          |            | Père          | Propriétaire | Survie agneau |               | Poids naissance |              | Poids 50j    |              | Gain 50-100j    |                 | Épais. longe |              | Gras dorsal |          |
|------|-----------------------|------------|---------------|--------------|---------------|---------------|-----------------|--------------|--------------|--------------|-----------------|-----------------|--------------|--------------|-------------|----------|
|      | GAIN(%)               | CARC(%)    | Mère          |              | ÉPD Dir Mat   | ÉPD Dir Mat   | ÉPD Dir Mat     | ÉPD Dir Mat  | ÉPD Dir Mat  | ÉPD Dir Mat  | ÉPD Dir         | ÉPD Dir         | ÉPD Dir      | ÉPD Dir      | ÉPD Dir     | ÉPD Dir  |
|      | MAT(%)                | MAT-U(%)   | Consanguinité |              | Rép. Dir Mat  | Rép. Dir Mat  | Rép. Dir Mat    | Rép. Dir Mat | Rép. Dir Mat | Rép. Dir Mat | Rép. Dir        | Rép. Dir        | Rép. Dir     | Rép. Dir     | Rép. Dir    | Rép. Dir |
|      | MAT-HP(%)             | MAT-UHP(%) | Date Naiss.   |              | % Dir Mat     | % Dir Mat     | % Dir Mat       | % Dir Mat    | % Dir Mat    | % Dir Mat    | % Dir           | % Dir           | % Dir        | % Dir        | % Dir       | % Dir    |
|      |                       |            | #Progénitures |              | Âge 1er agn.  | # Né 1er agn. | PST1er          | PST1er       | PST1er       | PST1er       | Intervalle agn. | Intervalle agn. | # Né suivant | # Né suivant | PST+        | PST+     |
|      |                       |            |               |              | ÉPD           | ÉPD           | ÉPD             | ÉPD          | ÉPD          | ÉPD          | ÉPD             | ÉPD             | ÉPD          | ÉPD          | ÉPD         | ÉPD      |
|      |                       |            |               |              | Rép.          | Rép.          | Rép.            | Rép.         | Rép.         | Rép.         | Rép.            | Rép.            | Rép.         | Rép.         | Rép.        | Rép.     |
|      |                       |            |               |              | %             | %             | %               | %            | %            | %            | %               | %               | %            | %            | %           | %        |
| 820  | <b>ALI34429ED (M)</b> |            | ALI79654C     | 43319        | <b>0.02</b>   | <b>0.13</b>   | <b>0.18</b>     | <b>0.05</b>  | <b>0.54</b>  | <b>0.41</b>  | <b>0.04</b>     | <b>-0.37</b>    | <b>-0.43</b> |              |             |          |
|      |                       |            | ALI30872Y     |              | 3             | 2             | 54              | 17           | 34           | 15           | 63              | 67              | 75           |              |             |          |
|      | 2.46 (88)             | 4.75 (93)  | 0,0650        |              | 87            | 90            | 87              | 42           | 93           | 82           | 80              | 26              | 99           |              |             |          |
|      | 7.84 (91)             | 7.21 (92)  | 2017-03-25    |              | <b>1.66</b>   |               | <b>-0.08</b>    |              | <b>0.41</b>  |              | ---             | <b>-0.06</b>    | <b>1.23</b>  |              |             |          |
|      | 2.98 (90)             | 4.51 (92)  |               |              | 2             |               | 2               |              | 2            |              | 0               | 16              | 16           |              |             |          |
|      |                       |            | 0             |              | 12            |               | 19              |              | 78           |              | ---             | 46              | 96           |              |             |          |
| 821  | <b>ALI25512GD</b>     |            | ALI20454D     | 43319        | <b>-0.02</b>  | <b>0.09</b>   | <b>0.13</b>     | <b>-0.04</b> | <b>0.11</b>  | <b>1</b>     | <b>-0.28</b>    | <b>1.54</b>     | <b>0.42</b>  |              |             |          |
|      |                       |            | ALI20304D     |              | 3             | 2             | 52              | 15           | 29           | 13           | 62              | 68              | 76           |              |             |          |
|      | -1.85 (72)            | -1.18 (74) | 0,0388        |              | 30            | 80            | 79              | 8            | 81           | 96           | 67              | 99              | 1            |              |             |          |
|      | 7.84 (91)             | 5.66 (89)  | 2019-07-20    |              | ---           |               | ---             |              | ---          |              | ---             | <b>-0.04</b>    | <b>0.73</b>  |              |             |          |
|      | 0.56 (83)             | 0.78 (82)  |               |              | 0             |               | 0               |              | 0            |              | 0               | 4               | 4            |              |             |          |
|      |                       |            | 0             |              | ---           |               | ---             |              | ---          |              | ---             | 56              | 88           |              |             |          |
| 822  | <b>ALI76837FD (M)</b> |            | ALI67810E     | 43319        | <b>0.02</b>   | <b>0.1</b>    | <b>0.06</b>     | <b>0.1</b>   | <b>-0.16</b> | <b>1.23</b>  | <b>-0.28</b>    | <b>-0.32</b>    | <b>0.1</b>   |              |             |          |
|      |                       |            | ALI02551B     |              | 1             | 1             | 45              | 8            | 21           | 7            | 58              | 66              | 74           |              |             |          |
|      | -2.44 (69)            | -3.83 (58) | 0,0263        |              | 88            | 82            | 64              | 74           | 68           | 98           | 67              | 33              | 13           |              |             |          |
|      | 7.83 (91)             | 5 (87)     | 2018-10-16    |              | ---           |               | ---             |              | ---          |              | ---             | <b>-0.04</b>    | <b>1.15</b>  |              |             |          |
|      | 1.03 (84)             | 0.65 (81)  |               |              | 0             |               | 0               |              | 0            |              | 0               | 8               | 8            |              |             |          |
|      |                       |            | 0             |              | ---           |               | ---             |              | ---          |              | ---             | 58              | 95           |              |             |          |
| 823  | <b>EPI91527FD (M)</b> |            | EPI22405E     | 43404        | <b>-0.04</b>  | <b>0.17</b>   | <b>0.18</b>     | <b>0.04</b>  | <b>0.35</b>  | <b>0.47</b>  | <b>0.14</b>     | ---             | ---          |              |             |          |
|      |                       |            | ALI16231B     |              | 1             | 1             | 48              | 9            | 23           | 8            | 34              | 14              | 15           |              |             |          |
|      | 1.12 (84)             | ---        | 0,0189        |              | 17            | 97            | 88              | 39           | 88           | 84           | 83              | ---             | ---          |              |             |          |
|      | 7.83 (91)             | ---        | 2018-07-13    |              | ---           |               | ---             |              | ---          |              | ---             | <b>-0.08</b>    | <b>0.27</b>  |              |             |          |
|      | 0.91 (84)             | ---        |               |              | 0             |               | 0               |              | 0            |              | 0               | 8               | 8            |              |             |          |
|      |                       |            | 0             |              | ---           |               | ---             |              | ---          |              | ---             | 30              | 76           |              |             |          |
| 824  | <b>EPI63495ED (M)</b> |            | ALI02408B     | 43404        | <b>-0.01</b>  | <b>0.17</b>   | <b>0.09</b>     | <b>0.07</b>  | <b>-0.08</b> | <b>0.76</b>  | <b>0.05</b>     | <b>-0.15</b>    | <b>0.07</b>  |              |             |          |
|      |                       |            | EPI60086B     |              | 7             | 5             | 54              | 25           | 38           | 23           | 63              | 43              | 45           |              |             |          |
|      | -0.98 (76)            | -1.79 (70) | 0,0100        |              | 44            | 96            | 72              | 53           | 72           | 91           | 80              | 54              | 16           |              |             |          |
|      | 7.83 (91)             | 5.49 (89)  | 2017-05-26    |              | <b>1.25</b>   |               | <b>-0.06</b>    |              | <b>-0.23</b> |              | <b>-0.63</b>    | <b>-0.08</b>    | <b>0.16</b>  |              |             |          |
|      | -0.71 (79)            | -0.1 (79)  |               |              | 3             |               | 3               |              | 3            |              | 1               | 26              | 26           |              |             |          |
|      |                       |            | 0             |              | 31            |               | 44              |              | 48           |              | 35              | 28              | 73           |              |             |          |

Écart prévu chez les descendants

| Rang | Agneau(Sexe)          | Père  | Propriétaire | Survie agneau<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>Âge 1er agn.<br>ÉPD<br>Rép.<br>% | Poids naissance<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br># Né 1er agn.<br>ÉPD<br>Rép.<br>% | Poids 50j<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>PST1er<br>ÉPD<br>Rép.<br>% | Gain 50-100j<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>Intervalle agn.<br>ÉPD<br>Rép.<br>% | Épais. longe<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br># Né suivant<br>ÉPD<br>Rép.<br>% | Gras dorsal<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>PST+<br>ÉPD<br>Rép.<br>% |
|------|-----------------------|---|--------------|---|--|---|---|--|---|
| 825  | <b>EPI43704FD (M)</b> | ALI02408B<br>EPI50379D<br>0,0389<br>2018-01-02<br>0 | 43404        | -0.01 0.13<br>7 5<br>41 91<br>1.68<br>3<br>12   | 0.1 0<br>50 22<br>74 19<br>-0.05<br>3<br>51  | 0.4 0.23<br>29 19<br>90 74<br>0.16<br>3<br>67                                       | 0.49<br>56<br>91<br>-0.87<br>1<br>48  | -0.51<br>64<br>13<br>-0.07<br>18<br>41   | 0<br>72<br>27<br>-0.34<br>18<br>55                                      |
| 826  | <b>EPI22438ED (M)</b> | ALI02508B<br>DUBE9417B<br>0,0074<br>2017-04-01<br>0 | 43404        | -0.01 0.14<br>4 3<br>42 92<br>---<br>0<br>---   | 0.14 0.09<br>53 20<br>81 67<br>---<br>0<br>---   | 0.13 0.47<br>34 17<br>81 84<br>---<br>0<br>---                                      | 0.56<br>63<br>92<br>---<br>0<br>---   | ---<br>15<br>---<br>-0.09<br>20<br>23  | 0.04<br>17<br>---<br>-0.15<br>20<br>62                                  |
| 827  | <b>EPI91811FD (M)</b> | ALI79468C<br>EPI50048D<br>0,0287<br>2018-08-28<br>0 | 43404        | 0 0.11<br>4 3<br>55 87<br>1.68<br>3<br>12   | 0.11 -0.04<br>51 20<br>75 6<br>-0.07<br>3<br>25  | -0.13 0.61<br>32 17<br>70 87<br>0.26<br>3<br>71                                     | 0.28<br>61<br>87<br>---<br>0<br>---   | 0.24<br>38<br>86<br>-0.06<br>15<br>45  | 0.24<br>41<br>3<br>0.53<br>15<br>84                                     |
| 828  | <b>ALI67565FD (M)</b> | ROP2230Z<br>ALI20479D<br>0,0038<br>2018-01-17<br>0  | 43319        | 0.04 0.13<br>4 3<br>96 91<br>1.15<br>6<br>36  | 0.13 0.06<br>52 19<br>79 49<br>-0.05<br>6<br>51  | 0.09 0.87<br>32 17<br>80 93<br>0.09<br>6<br>64                                      | -0.35<br>40<br>64<br>-0.42<br>4<br>26   | -0.7<br>40<br>3<br>-0.04<br>21<br>64   | -0.02<br>43<br>32<br>0.32<br>21<br>78                                   |
| 829  | <b>ALI76703FD (M)</b> | ALI87420D<br>ALI02520B<br>0,0109<br>2018-07-07<br>0 | 43319        | 0.01 0.08<br>2 2<br>73 76<br>1.82<br>2<br>8   | 0.2 0.11<br>53 16<br>90 76<br>-0.08<br>2<br>14   | 0.28 0.93<br>32 14<br>87 94<br>-0.28<br>2<br>45                                     | 0.43<br>63<br>90<br>---<br>0<br>---   | 0.38<br>69<br>90<br>-0.08<br>12<br>29  | -0.42<br>76<br>99<br>0.31<br>12<br>78                                   |

Écart prévu chez les descendants

| Rang | Agneau(Sexe)   |            | Père          | Propriétaire | Survie agneau |               | Poids naissance |              | Poids 50j    |                 | Gain 50-100j | Épais. longe | Gras dorsal |
|------|----------------|------------|---------------|--------------|---------------|---------------|-----------------|--------------|--------------|-----------------|--------------|--------------|-------------|
|      | GAIN(%)        | CARC(%)    | Mère          |              | ÉPD Dir Mat   | ÉPD Dir Mat   | ÉPD Dir Mat     | ÉPD Dir Mat  | ÉPD Dir Mat  | ÉPD Dir Mat     | ÉPD Dir      | ÉPD Dir      | ÉPD Dir     |
|      |                |            | Consanguinité |              | Rép. Dir Mat  | Rép. Dir Mat  | Rép. Dir Mat    | Rép. Dir Mat | Rép. Dir Mat | Rép. Dir        | Rép. Dir     | Rép. Dir     | Rép. Dir    |
|      | MAT(%)         | MAT-U(%)   | Date Naiss.   |              | % Dir Mat     | % Dir Mat     | % Dir Mat       | % Dir Mat    | % Dir Mat    | % Dir           | % Dir        | % Dir        | % Dir       |
|      | MAT-HP(%)      | MAT-UHP(%) |               |              | Âge 1er agn.  | # Né 1er agn. | PST1er          | ÉPD          | ÉPD          | Intervalle agn. | # Né suivant | ÉPD          | PST+        |
|      |                |            | #Progénitures |              | ÉPD           | ÉPD           | ÉPD             | ÉPD          | ÉPD          | ÉPD             | ÉPD          | ÉPD          | ÉPD         |
|      |                |            |               |              | Rép.          | Rép           | Rép             | Rép          | Rép          | Rép.            | Rép.         | Rép.         | Rép.        |
|      |                |            |               |              | %             | %             | %               | %            | %            | %               | %            | %            | %           |
| 830  | ALI67469ED (M) |            | ALI94214A     | 43319        | -0.03         | 0.08          | 0.2             | 0.01         | 0.59         | 0.99            | 0.05         | 1.16         | 0.08        |
|      |                |            | ALI87380D     |              | 4             | 3             | 52              | 19           | 33           | 18              | 62           | 69           | 76          |
|      | 2.06 (86)      | 4.2 (92)   | 0,0393        |              | 26            | 76            | 90              | 23           | 93           | 95              | 80           | 99           | 15          |
|      | 7.76 (91)      | 7.07 (92)  | 2017-12-11    |              | ---           | ---           | ---             | ---          | ---          | ---             | ---          | -0.09        | 0.05        |
|      | -1.44 (76)     | 0.97 (82)  |               |              | 0             | 0             | 0               | 0            | 0            | 0               | 0            | 22           | 22          |
|      |                |            | 0             |              | ---           | ---           | ---             | ---          | ---          | ---             | ---          | 22           | 69          |
| 831  | EPI95036FD (M) |            | ALI02401A     | 43404        | 0.02          | 0.11          | 0.12            | 0.05         | 0.04         | 0.78            | 0.55         | 0.56         | -0.1        |
|      |                |            | EPI22260E     |              | 6             | 5             | 52              | 22           | 33           | 20              | 62           | 69           | 76          |
|      | 2.41 (87)      | 4.45 (93)  | 0,0434        |              | 80            | 86            | 78              | 42           | 78           | 91              | 92           | 94           | 53          |
|      | 7.75 (91)      | 7.02 (92)  | 2018-12-15    |              | 1.17          | -0.1          | 0.54            | ---          | ---          | ---             | ---          | -0.13        | -0.32       |
|      | -1.02 (78)     | 1.61 (84)  |               |              | 1             | 1             | 1               | 0            | 0            | 0               | 0            | 21           | 21          |
|      |                |            | 0             |              | 35            | 7             | 83              | ---          | ---          | ---             | ---          | 9            | 55          |
| 832  | EPI44178FD (M) |            | EPI50347D     | 43404        | -0.01         | 0.08          | 0.28            | 0.03         | 1.01         | -0.12           | 1.08         | -1           | 0.17        |
|      |                |            | ALI16281B     |              | 4             | 3             | 54              | 20           | 33           | 16              | 62           | 67           | 75          |
|      | 9.29 (97)      | 4.55 (93)  | 0,0205        |              | 52            | 78            | 97              | 33           | 98           | 52              | 97           | 1            | 6           |
|      | 7.75 (91)      | 7.27 (92)  | 2018-03-23    |              | 1.4           | -0.05         | 0.34            | ---          | ---          | ---             | ---          | -0.04        | 0.04        |
|      | 5.26 (94)      | 5.89 (94)  |               |              | 2             | 2             | 2               | 0            | 0            | 0               | 0            | 10           | 10          |
|      |                |            | 0             |              | 23            | 48            | 75              | ---          | ---          | ---             | ---          | 61           | 69          |
| 833  | ALI77086GD     |            | ALI87420D     | 43319        | -0.01         | 0.11          | 0.16            | 0.09         | 0.07         | 0.8             | -0.01        | -0.9         | 0           |
|      |                |            | ALI20479D     |              | 2             | 2             | 51              | 14           | 29           | 13              | 61           | 68           | 75          |
|      | -0.73 (77)     | -2.93 (64) | 0,0330        |              | 50            | 86            | 84              | 67           | 79           | 92              | 78           | 1            | 27          |
|      | 7.75 (91)      | 5.15 (88)  | 2019-03-21    |              | 1.81          | -0.05         | 0.05            | ---          | ---          | ---             | ---          | -0.01        | 0.61        |
|      | 2.49 (88)      | 1.53 (84)  |               |              | 2             | 2             | 2               | 0            | 0            | 0               | 0            | 7            | 7           |
|      |                |            | 0             |              | 8             | 48            | 62              | ---          | ---          | ---             | ---          | 78           | 86          |
| 834  | EPI91759FD (M) |            | ALI79468C     | 43404        | -0.02         | 0.19          | 0.07            | -0.06        | -0.25        | 0.5             | -0.06        | -0.01        | 0.35        |
|      |                |            | EPI50276D     |              | 5             | 3             | 52              | 20           | 32           | 17              | 62           | 68           | 76          |
|      | -2.37 (69)     | -5 (50)    | 0,0402        |              | 36            | 99            | 66              | 3            | 63           | 84              | 76           | 70           | 1           |
|      | 7.74 (91)      | 4.59 (86)  | 2018-08-24    |              | 1.25          | -0.09         | 0.44            | ---          | ---          | ---             | ---          | -0.07        | 0.7         |
|      | 0.19 (82)      | -0.2 (79)  |               |              | 3             | 3             | 3               | 0            | 0            | 0               | 0            | 15           | 15          |
|      |                |            | 0             |              | 31            | 10            | 79              | ---          | ---          | ---             | ---          | 39           | 88          |



Écart prévu chez les descendants

| Rang | Agneau(Sexe)          |            | Père                   | Propriétaire | Survie agneau<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>Âge 1er agn.<br>ÉPD<br>Rép.<br>% | Poids naissance<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br># Né 1er agn.<br>ÉPD<br>Rép.<br>% | Poids 50j<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>PST1er<br>ÉPD<br>Rép.<br>% | Gain 50-100j<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>Intervalle agn.<br>ÉPD<br>Rép.<br>% | Épais. longe<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br># Né suivant<br>ÉPD<br>Rép.<br>% | Gras dorsal<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>PST+<br>ÉPD<br>Rép.<br>% |
|------|-----------------------|------------|------------------------|--------------|---|--|---|---|--|---|
| 835  | <b>EPI43452ED (M)</b> |            | ALI68559Z<br>EPI18412C | 43404        | <b>0</b> <b>0.14</b><br>7   5<br>58   92  | <b>0.13</b> <b>-0.04</b><br>54   24<br>79   8  | <b>0.13</b> <b>0.22</b><br>36   21<br>81   74                                       | <b>0.2</b><br>63<br>84  | <b>-0.55</b><br>68<br>11   | <b>-0.28</b><br>75<br>93  |
|      | 0.87 (83)             | 1.63 (85)  | 0,0285                 |              |   |  |   |   |  |   |
|      | 7.72 (91)             | 6.29 (90)  | 2017-11-09             |              | <b>0.16</b>   | <b>-0.02</b>   | <b>0.93</b>   | <b>-0.71</b>  | <b>-0.03</b>   | <b>0.75</b>   |
|      | 4.82 (93)             | 4.71 (92)  |                        |              | 7   | 7  | 7   | 1   | 26   | 26  |
|      |                       |            | 0                      |              | 76  | 86   | 93  | 39  | 67   | 89  |
| 836  | <b>EPI91815FD (M)</b> |            | ALI79464C<br>EPI37934B | 43404        | <b>0</b> <b>0.14</b><br>4   3<br>62   92  | <b>0.1</b> <b>0.18</b><br>53   19<br>73   95   | <b>0.26</b> <b>0.52</b><br>33   16<br>86   85                                       | <b>0.54</b><br>62<br>92   | <b>0.22</b><br>67<br>85  | <b>-0.08</b><br>75<br>46  |
|      | 3.57 (90)             | 4.49 (93)  | 0,0097                 |              |   |  |   |   |  |   |
|      | 7.71 (91)             | 7.03 (92)  | 2018-08-28             |              | <b>0.63</b>   | <b>-0.06</b>   | <b>0.02</b>   | <b>-0.76</b>  | <b>-0.06</b>   | <b>-0.14</b>  |
|      | 1.61 (86)             | 3.02 (88)  |                        |              | 2   | 2  | 2   | 1   | 20   | 20  |
|      |                       |            | 0                      |              | 62  | 39   | 60  | 41  | 43   | 62  |
| 837  | <b>EPI44381FD (M)</b> |            | ALI02408B<br>EPI22244E | 43404        | <b>0</b> <b>0.16</b><br>7   5<br>65   96  | <b>0.1</b> <b>0.01</b><br>52   23<br>74   21   | <b>0.18</b> <b>0.28</b><br>34   21<br>83   77                                       | <b>0.31</b><br>62<br>87   | <b>0.25</b><br>69<br>86  | <b>0.16</b><br>76<br>7  |
|      | 1.94 (86)             | 1.14 (84)  | 0,0182                 |              |   |  |   |   |  |   |
|      | 7.7 (90)              | 6.19 (90)  | 2018-04-15             |              | <b>1.35</b>   | <b>-0.05</b>   | <b>-0.03</b>  | <b>-0.59</b>  | <b>-0.06</b>   | <b>-0.12</b>  |
|      | 1.3 (85)              | 1.91 (85)  |                        |              | 3   | 3  | 3   | 1   | 23   | 23  |
|      |                       |            | 0                      |              | 26  | 57   | 58  | 33  | 45   | 63  |
| 838  | <b>ALI25543GD</b>     |            | ALI02550B<br>ALI02446B | 43319        | <b>-0.01</b> <b>0.07</b><br>4   3<br>48   74  | <b>0.25</b> <b>0.06</b><br>55   22<br>94   51  | <b>0.13</b> <b>1.07</b><br>37   19<br>81   96                                       | <b>-0.36</b><br>45<br>64  | <b>0.33</b><br>45<br>89  | <b>-0.01</b><br>46<br>29  |
|      | -2.69 (68)            | -1.54 (72) | 0,0276                 |              |   |  |   |   |  |   |
|      | 7.69 (90)             | 5.4 (88)   | 2019-08-01             |              | <b>0.78</b>   | <b>-0.06</b>   | <b>0.23</b>   | <b>-0.68</b>  | <b>0.02</b>  | <b>1.02</b>   |
|      | 3.23 (90)             | 2.18 (86)  |                        |              | 2   | 2  | 2   | 4   | 22   | 22  |
|      |                       |            | 0                      |              | 56  | 43   | 70  | 37  | 90   | 94  |
| 839  | <b>ALI67419ED (M)</b> |            | ALI87378D<br>ALI02504B | 43319        | <b>0.04</b> <b>0.07</b><br>1   1<br>96   75   | <b>0.18</b> <b>0.07</b><br>50   11<br>88   55  | <b>0.2</b> <b>1.19</b><br>26   10<br>84   98  | <b>0.07</b><br>61<br>81   | <b>-0.24</b><br>68<br>42   | <b>-0.12</b><br>75<br>58  |
|      | 0.78 (82)             | 1.1 (84)   | 0,0467                 |              |   |  |   |   |  |   |
|      | 7.67 (90)             | 6.13 (90)  | 2017-11-18             |              | ---   | ---  | ---   | ---   | <b>-0.12</b>   | <b>0.07</b>   |
|      | -1.24 (77)            | 0.63 (81)  |                        |              | 0   | 0  | 0   | 0   | 12   | 12  |
|      |                       |            | 0                      |              | ---   | ---  | ---   | ---   | 12   | 70  |



**Écart prévu chez les descendants**

| Rang | Agneau(Sexe)   |            | Père          | Propriétaire | Survie agneau |               | Poids naissance |              | Poids 50j    |                 | Gain 50-100j | Épais. longe | Gras dorsal |
|------|----------------|------------|---------------|--------------|---------------|---------------|-----------------|--------------|--------------|-----------------|--------------|--------------|-------------|
|      | GAIN(%)        | CARC(%)    | Mère          |              | ÉPD Dir Mat   | ÉPD Dir Mat   | ÉPD Dir Mat     | ÉPD Dir Mat  | ÉPD Dir Mat  | ÉPD Dir Mat     | ÉPD Dir      | ÉPD Dir      | ÉPD Dir     |
|      | MAT(%)         | MAT-U(%)   | Consanguinité |              | Rép. Dir Mat  | Rép. Dir Mat  | Rép. Dir Mat    | Rép. Dir Mat | Rép. Dir Mat | Rép. Dir        | Rép. Dir     | Rép. Dir     | Rép. Dir    |
|      | MAT-HP(%)      | MAT-UHP(%) | Date Naiss.   |              | % Dir Mat     | % Dir Mat     | % Dir Mat       | % Dir Mat    | % Dir Mat    | % Dir           | % Dir        | % Dir        | % Dir       |
|      |                |            |               |              | Âge 1er agn.  | # Né 1er agn. | PST1er          | ÉPD          | ÉPD          | Intervalle agn. | # Né suivant | ÉPD          | PST+        |
|      |                |            | #Progénitures |              | ÉPD           | ÉPD           | ÉPD             | ÉPD          | ÉPD          | ÉPD             | ÉPD          | ÉPD          | ÉPD         |
|      |                |            |               |              | Rép.          | Rép           | Rép             | Rép          | Rép          | Rép.            | Rép.         | Rép.         | Rép.        |
|      |                |            |               |              | %             | %             | %               | %            | %            | %               | %            | %            | %           |
| 840  | ALI67541FD (M) |            | ALI02550B     | 43319        | -0.03         | -0.02         | 0.15            | 0.1          | 0.17         | 1.78            | -0.33        | 0.24         | 0.04        |
|      |                |            | ALI34316D     |              | 4             | 3             | 52              | 19           | 32           | 17              | 62           | 69           | 76          |
|      | -1.99 (71)     | -1.49 (72) | 0,0308        |              | 27            | 36            | 84              | 73           | 83           | 99              | 65           | 86           | 20          |
|      | 7.67 (90)      | 5.45 (88)  | 2018-01-11    |              | 1.16          |               | -0.1            |              | 0.41         |                 | -0.38        | -0.06        | 1.32        |
|      | 0.78 (83)      | 1.22 (83)  |               |              | 2             |               | 2               |              | 2            |                 | 2            | 17           | 17          |
|      |                |            | 0             |              | 36            |               | 8               |              | 78           |                 | 25           | 47           | 97          |
| 841  | EPI21957ED (M) |            | ALI16130B     | 43404        | 0.02          | 0.18          | 0.17            | 0.02         | -0.15        | 0.99            | -0.64        | -0.6         | 0.07        |
|      |                |            | DUBE9428B     |              | 5             | 3             | 54              | 21           | 33           | 18              | 40           | 38           | 41          |
|      | -4.87 (56)     | -6.46 (41) | 0,0106        |              | 82            | 98            | 86              | 28           | 69           | 95              | 50           | 7            | 16          |
|      | 7.66 (90)      | 4.1 (85)   | 2017-01-07    |              | 0.84          |               | -0.07           |              | 0.5          |                 | ---          | -0.08        | 0.29        |
|      | -1.21 (77)     | -1.68 (74) |               |              | 2             |               | 2               |              | 2            |                 | 0            | 22           | 22          |
|      |                |            | 0             |              | 53            |               | 23              |              | 81           |                 | ---          | 29           | 77          |
| 842  | ALI67836ED (M) |            | ALI87378D     | 43319        | 0.02          | 0.07          | 0.15            | 0            | -0.21        | 1.05            | -0.16        | -0.13        | -0.22       |
|      |                |            | ALI69038A     |              | 2             | 1             | 52              | 12           | 29           | 11              | 62           | 68           | 75          |
|      | -2.72 (67)     | -1.04 (74) | 0,0502        |              | 83            | 73            | 83              | 18           | 66           | 96              | 72           | 56           | 85          |
|      | 7.66 (90)      | 5.49 (89)  | 2017-06-13    |              | ---           |               | ---             |              | ---          |                 | ---          | -0.04        | 1.2         |
|      | 3.16 (90)      | 2.85 (88)  |               |              | 0             |               | 0               |              | 0            |                 | 0            | 13           | 13          |
|      |                |            | 0             |              | ---           |               | ---             |              | ---          |                 | ---          | 65           | 96          |
| 843  | EPI95991GD     |            | EPI50347D     | 43404        | -0.01         | 0.14          | 0.09            | 0.01         | 0.22         | -0.18           | 1.3          | 0.19         | -0.13       |
|      |                |            | EPI44378F     |              | 3             | 2             | 43              | 16           | 26           | 13              | 55           | 64           | 72          |
|      | 7.04 (95)      | 7.97 (97)  | 0,0262        |              | 45            | 93            | 72              | 22           | 85           | 48              | 98           | 83           | 61          |
|      | 7.65 (90)      | 7.94 (93)  | 2019-06-18    |              | 1.69          |               | -0.05           |              | 0.26         |                 | ---          | -0.07        | -0.22       |
|      | 3.28 (90)      | 5.3 (93)   |               |              | 2             |               | 2               |              | 2            |                 | 0            | 2            | 2           |
|      |                |            | 0             |              | 11            |               | 55              |              | 71           |                 | ---          | 37           | 59          |
| 844  | ALI67668FD (M) |            | ALI79482C     | 43319        | -0.03         | 0.13          | 0.19            | 0.1          | 0.28         | 1.29            | -0.73        | 0.5          | 0.54        |
|      |                |            | ALI87313D     |              | 4             | 3             | 50              | 18           | 30           | 16              | 61           | 69           | 76          |
|      | -3.57 (63)     | -6.31 (42) | 0,0292        |              | 23            | 89            | 88              | 76           | 86           | 98              | 46           | 92           | 1           |
|      | 7.65 (90)      | 4.29 (86)  | 2018-04-21    |              | 1.36          |               | -0.07           |              | 0.07         |                 | 0.12         | -0.05        | 0.98        |
|      | -0.29 (80)     | -0.89 (76) |               |              | 3             |               | 3               |              | 3            |                 | 1            | 14           | 14          |
|      |                |            | 0             |              | 25            |               | 24              |              | 63           |                 | 13           | 51           | 93          |



**Écart prévu chez les descendants**

| Rang | Agneau(Sexe)   |           | Père                   | Propriétaire | Survie agneau<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>Âge 1er agn.<br>ÉPD<br>Rép.<br>% | Poids naissance<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br># Né 1er agn.<br>ÉPD<br>Rép.<br>% | Poids 50j<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>PST1er<br>ÉPD<br>Rép.<br>% | Gain 50-100j<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>Intervalle agn.<br>ÉPD<br>Rép.<br>% | Épais. longe<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br># Né suivant<br>ÉPD<br>Rép.<br>% | Gras dorsal<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>PST+<br>ÉPD<br>Rép.<br>% |
|------|----------------|-----------|------------------------|--------------|---|--|---|---|--|---|
| 845  | ALI34345ED (M) |           | ALI16302B<br>ALI79687C | 43319        | 0.03 0.08<br>4 3<br>90 77   | 0.1 0.07<br>53 20<br>75 53   | 0.17 0.94<br>34 18<br>83 94   | 0.08<br>62<br>81  | 0.4<br>69<br>90  | -0.05<br>76<br>39   |
|      | 1.01 (83)      | 2.37 (88) | 0,0279                 |              |   |  |   |   |  |   |
|      | 7.64 (90)      | 6.44 (91) | 2017-01-15             |              | 1.27  | -0.07  | -0.1  | -0.45   | -0.06  | 0.16  |
|      | 0.46 (82)      | 1.66 (84) |                        |              | 7   | 7  | 7   | 5   | 22   | 22  |
|      |                |           | 0                      |              | 29  | 33   | 55  | 27  | 41   | 73  |
| 846  | EPI22108ED (M) |           | ALI02408B<br>EPI24888Y | 43404        | -0.01 0.09<br>8 5<br>41 81  | 0.13 0<br>55 25<br>80 18   | 0.34 0.25<br>37 22<br>88 75   | 0.62<br>63<br>93  | -0.12<br>24<br>57  | 0.06<br>24<br>18  |
|      | 4.06 (91)      | 2.94 (89) | 0,0130                 |              |   |  |   |   |  |   |
|      | 7.64 (90)      | 6.57 (91) | 2017-01-29             |              | 1.64  | -0.04  | -0.22   | -1.11   | -0.03  | -0.41   |
|      | 2.87 (89)      | 3.16 (88) |                        |              | 3   | 3  | 3   | 1   | 27   | 27  |
|      |                |           | 0                      |              | 13  | 70   | 48  | 61  | 67   | 52  |
| 847  | ALI77182GD     |           | ALI67799E<br>ALI20423D | 43319        | 0.05 0.14<br>1 1<br>99 93   | 0.19 0.09<br>48 9<br>89 70   | -0.02 0.99<br>24 8<br>75 95   | 0.01<br>60<br>79  | -0.43<br>68<br>21  | -0.25<br>75<br>90   |
|      | -0.59 (77)     | 0.39 (81) | 0,0502                 |              |   |  |   |   |  |   |
|      | 7.64 (90)      | 5.94 (90) | 2019-05-16             |              | ---   | ---  | ---   | ---   | -0.11  | 0.47  |
|      | -1.09 (77)     | 0.54 (81) |                        |              | 0   | 0  | 0   | 0   | 4  | 4   |
|      |                |           | 0                      |              | ---   | ---  | ---   | ---   | 16   | 82  |
| 848  | EPI63857ED (M) |           | ALI02508B<br>EPI49676D | 43404        | 0 0.15<br>4 3<br>61 95  | 0.12 0.07<br>51 18<br>78 55  | 0.01 0.28<br>32 16<br>76 77   | 0.86<br>61<br>96  | ---  | ---   |
|      | 3.63 (90)      | ---       | 0,0104                 |              |   |  |   |   |  |   |
|      | 7.63 (90)      | ---       | 2017-08-09             |              | ---   | ---  | ---   | ---   | -0.09  | -0.27   |
|      | 0.88 (84)      | ---       |                        |              | 0   | 0  | 0   | 0   | 16   | 16  |
|      |                |           | 0                      |              | ---   | ---  | ---   | ---   | 23   | 58  |
| 849  | ALI34377ED (M) |           | ALI79482C<br>ALI79631C | 43319        | 0.01 0.03<br>4 3<br>68 56   | 0.3 0.06<br>53 19<br>97 51   | 0.75 0.91<br>34 17<br>96 94   | 0.63<br>41<br>93  | 0.44<br>43<br>91   | -0.01<br>45<br>29   |
|      | 5.66 (94)      | 6.38 (96) | 0,0227                 |              |   |  |   |   |  |   |
|      | 7.63 (90)      | 7.61 (93) | 2017-02-22             |              | 1.18  | -0.11  | 0.13  | 0.09  | -0.1   | 0.62  |
|      | 0.73 (83)      | 3.59 (89) |                        |              | 3   | 3  | 3   | 1   | 20   | 20  |
|      |                |           | 0                      |              | 34  | 4  | 65  | 13  | 18   | 86  |

Écart prévu chez les descendants

| Rang | Agneau(Sexe)          |           | Père                   | Propriétaire | Survie agneau<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>Âge 1er agn.<br>ÉPD<br>Rép.<br>% | Poids naissance<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br># Né 1er agn.<br>ÉPD<br>Rép.<br>% | Poids 50j<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>PST1er<br>ÉPD<br>Rép.<br>% | Gain 50-100j<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>Intervalle agn.<br>ÉPD<br>Rép.<br>% | Épais. longe<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br># Né suivant<br>ÉPD<br>Rép.<br>% | Gras dorsal<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>PST+<br>ÉPD<br>Rép.<br>% |
|------|-----------------------|-----------|------------------------|--------------|---|--|---|---|--|---|
| 850  | <b>EPI43932FD (M)</b> |           | ALI16130B<br>EPI50325D | 43404        | <b>0.02</b> <b>0.16</b><br>4 3<br>84 96   | <b>0.18</b> <b>0.06</b><br>48 18<br>87 49  | <b>0.27</b> <b>0.34</b><br>29 16<br>86 79   | <b>0.6</b><br>60<br>93  | <b>-0.31</b><br>21<br>33   | <b>0.3</b><br>22<br>2   |
|      | 3.63 (90)             | 0.13 (80) | 0,0172                 |              |   |  |   |   |  |   |
|      | 7.63 (90)             | 5.95 (90) | 2018-02-04             |              | <b>1.31</b>   | <b>-0.08</b>   | <b>0.14</b>   | ---   | <b>-0.1</b>  | <b>-0.07</b>  |
|      | 0.22 (82)             | 1.39 (84) |                        |              | 2   | 2  | 2   | 0   | 15   | 15  |
|      |                       |           | 0                      |              | 28  | 18   | 67  | ---   | 18   | 65  |
| 851  | <b>EPI91736FD (M)</b> |           | EPI18767C<br>EPI22484E | 43404        | <b>-0.02</b> <b>0.11</b><br>5 3<br>33 84  | <b>0.19</b> <b>0.12</b><br>50 20<br>88 84  | <b>0.2</b> <b>0.69</b><br>30 17<br>84 90  | <b>0.87</b><br>60<br>96   | <b>-0.02</b><br>24<br>69   | <b>-0.01</b><br>24<br>28  |
|      | 4.03 (91)             | 3.7 (91)  | 0,0280                 |              |   |  |   |   |  |   |
|      | 7.63 (90)             | 6.78 (91) | 2018-08-21             |              | <b>1.27</b>   | <b>-0.11</b>   | <b>0.44</b>   | ---   | <b>-0.12</b>   | <b>-0.06</b>  |
|      | -0.15 (80)            | 2.12 (86) |                        |              | 3   | 3  | 3   | 0   | 9  | 9   |
|      |                       |           | 0                      |              | 29  | 4  | 79  | ---   | 11   | 65  |
| 852  | <b>ALI77034GD</b>     |           | ALI20454D<br>ALI34309D | 43319        | <b>0.01</b> <b>0.01</b><br>2 2<br>79 47   | <b>0.13</b> <b>-0.02</b><br>49 14<br>79 11   | <b>0.25</b> <b>1</b><br>28 13<br>85 95  | <b>0.26</b><br>61<br>86   | <b>1.4</b><br>68<br>99   | <b>0.27</b><br>75<br>2  |
|      | 2.06 (86)             | 3.26 (90) | 0,0285                 |              |   |  |   |   |  |   |
|      | 7.63 (90)             | 6.72 (91) | 2019-03-05             |              | ---   | ---  | ---   | ---   | <b>-0.04</b>   | <b>0.67</b>   |
|      | 1.63 (86)             | 2.79 (88) |                        |              | 0   | 0  | 0   | 0   | 3  | 3   |
|      |                       |           | 0                      |              | ---   | ---  | ---   | ---   | 58   | 87  |
| 853  | <b>EPI44666GD</b>     |           | EPI44003F<br>EPI18533C | 43404        | <b>0.01</b> <b>0.15</b><br>1 1<br>68 94   | <b>0.04</b> <b>0.04</b><br>49 9<br>60 37   | <b>-0.11</b> <b>0.44</b><br>24 8<br>71 83   | <b>0.34</b><br>59<br>88   | <b>1.13</b><br>66<br>99  | <b>0</b><br>74<br>27  |
|      | 0.9 (83)              | 3.67 (91) | 0,0251                 |              |   |  |   |   |  |   |
|      | 7.63 (90)             | 6.69 (91) | 2019-07-14             |              | ---   | ---  | ---   | ---   | <b>-0.06</b>   | <b>0.22</b>   |
|      | 1.35 (85)             | 2.65 (87) |                        |              | 0   | 0  | 0   | 0   | 6  | 6   |
|      |                       |           | 0                      |              | ---   | ---  | ---   | ---   | 44   | 75  |
| 854  | <b>EPI64006ED (M)</b> |           | EPI18767C<br>EPI55270B | 43404        | <b>-0.02</b> <b>0.18</b><br>5 4<br>39 98  | <b>0.13</b> <b>0.13</b><br>54 22<br>80 86  | <b>0.05</b> <b>0.53</b><br>35 20<br>78 85   | <b>0.75</b><br>63<br>95   | <b>-0.54</b><br>24<br>11   | <b>-0.16</b><br>24<br>70  |
|      | 3.01 (89)             | 2.7 (89)  | 0,0337                 |              |   |  |   |   |  |   |
|      | 7.62 (90)             | 6.47 (91) | 2017-09-19             |              | <b>1.72</b>   | <b>-0.12</b>   | <b>0.54</b>   | ---   | <b>-0.16</b>   | <b>-0.46</b>  |
|      | -2.05 (74)            | 0.64 (81) |                        |              | 3   | 3  | 3   | 0   | 15   | 15  |
|      |                       |           | 0                      |              | 10  | 2  | 83  | ---   | 3  | 50  |

**Écart prévu chez les descendants**

| Rang | Agneau(Sexe)   |           | Père<br>Mère           | Propriétaire | Survie agneau<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>Âge 1er agn.<br>ÉPD<br>Rép.<br>% |      | Poids naissance<br>ÉPD Dir Mat<br>Rép Dir Mat<br>% Dir Mat<br># Né 1er agn.<br>ÉPD<br>Rép<br>% |      | Poids 50j<br>ÉPD Dir Mat<br>Rép Dir Mat<br>% Dir Mat<br>PST1er<br>ÉPD<br>Rép<br>% |       | Gain 50-100j<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>Intervalle agn.<br>ÉPD<br>Rép.<br>% | Épais. longe<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br># Né suivant<br>ÉPD<br>Rép.<br>% | Gras dorsal<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>PST+<br>ÉPD<br>Rép.<br>% |
|------|----------------|-----------|------------------------|--------------|---|------|--|------|---|-------|---|--|---|
| 855  | ALI76653FD (M) |           | PORA<br>ALI87234C      | 43319        | 0   | 0.1  | 0.27   | 0.09 | 1.16  | 0.37  | 0.72  | 0.06   | 0.65  |
|      | 8.43 (97)      | 2.63 (88) | 0,0000                 |              | 1   | 1    | 48   | 9    | 24  | 8     | 60  | 67   | 75  |
|      | 7.61 (90)      | 6.71 (91) | 2018-06-01             |              | 59  | 83   | 96   | 66   | 99  | 80    | 94  | 76   | 1   |
|      | -0.76 (78)     | 1.39 (84) |                        |              | ---   |      | ---  |      | ---   |       | ---   | -0.13  | -0.9  |
|      |                |           |                        |              | 0   |      | 0  |      | 0   |       | 0   | 6  | 6   |
|      |                |           | 0                      |              | ---   |      | ---  |      | ---   |       | ---   | 11   | 30  |
| 856  | EPI43649ED (M) |           | ALI02408B<br>EPI50463D | 43404        | 0   | 0.03 | 0.14   | 0.01 | 0.47  | 0.78  | 0.49  | 0.9  | -0.04   |
|      | 4.27 (92)      | 6.48 (96) | 0,0089                 |              | 7   | 5    | 51   | 23   | 31  | 20    | 60  | 64   | 72  |
|      | 7.61 (90)      | 7.47 (92) | 2017-12-24             |              | 63  | 55   | 82   | 21   | 91  | 92    | 91  | 99   | 35  |
|      | 0.82 (83)      | 3.11 (88) |                        |              | 1.01  |      | -0.05  |      | -0.35   |       | -0.7  | -0.08  | -0.12   |
|      |                |           | 0                      |              | 3   |      | 3  |      | 3   |       | 1   | 21   | 21  |
|      |                |           |                        |              | 44  |      | 48   |      | 41  |       | 38  | 28   | 63  |
| 857  | ALI67871ED (M) |           | ALI02507B<br>ALI87228C | 43319        | -0.02   | 0.12 | 0.11   | 0.12 | 0   | 0.96  | -0.44   | 0.63   | -0.3  |
|      | -3.09 (66)     | 1.22 (84) | 0,0222                 |              | 4   | 3    | 53   | 20   | 34  | 19    | 63  | 69   | 76  |
|      | 7.61 (90)      | 5.93 (89) | 2017-07-06             |              | 40  | 87   | 75   | 81   | 76  | 95    | 60  | 95   | 96  |
|      | 2.47 (88)      | 2.35 (86) |                        |              | 1.6   |      | -0.06  |      | 0.59  |       | -1.2  | -0.01  | 0.54  |
|      |                |           | 0                      |              | 5   |      | 5  |      | 5   |       | 3   | 23   | 23  |
|      |                |           |                        |              | 14  |      | 45   |      | 84  |       | 66  | 76   | 84  |
| 858  | EPI44306FD (M) |           | DUBE1992Z<br>EPI18467C | 43404        | 0.01  | 0.17 | 0.22   | 0.03 | 0.62  | 0.14  | 0.69  | -0.64  | 0.04  |
|      | 5.7 (94)       | 3.24 (90) | 0,0509                 |              | 7   | 5    | 53   | 23   | 35  | 21    | 62  | 68   | 76  |
|      | 7.6 (90)       | 6.74 (91) | 2018-04-05             |              | 68  | 97   | 92   | 33   | 94  | 70    | 94  | 5  | 20  |
|      | -0.02 (81)     | 2.5 (87)  |                        |              | 2.42  |      | -0.08  |      | 0.42  |       | -0.43   | -0.15  | -0.03   |
|      |                |           | 0                      |              | 5   |      | 5  |      | 5   |       | 1   | 23   | 23  |
|      |                |           |                        |              | 1   |      | 16   |      | 78  |       | 26  | 5  | 66  |
| 859  | EPI44564GD     |           | EPI50347D<br>EPI64040E | 43404        | -0.02   | 0.13 | 0.22   | 0    | 0.6   | -0.28 | 1.31  | -0.11  | 0.06  |
|      | 8.32 (97)      | 6.85 (96) | 0,0297                 |              | 3   | 2    | 50   | 17   | 29  | 14    | 23  | 23   | 24  |
|      | 7.6 (90)       | 7.66 (93) | 2019-07-01             |              | 33  | 91   | 92   | 19   | 94  | 39    | 99  | 59   | 18  |
|      | 3.62 (91)      | 5.34 (93) |                        |              | 1.84  |      | -0.04  |      | 0.11  |       | ---   | -0.07  | -0.21   |
|      |                |           | 0                      |              | 2   |      | 2  |      | 2   |       | 0   | 2  | 2   |
|      |                |           |                        |              | 7   |      | 59   |      | 65  |       | ---   | 40   | 60  |

Écart prévu chez les descendants

| Rang | Agneau(Sexe)   |            | Père          | Propriétaire | Survie agneau |               | Poids naissance |              | Poids 50j    |                 | Gain 50-100j | Épais. longe | Gras dorsal |
|------|----------------|------------|---------------|--------------|---------------|---------------|-----------------|--------------|--------------|-----------------|--------------|--------------|-------------|
|      | GAIN(%)        | CARC(%)    | Mère          |              | ÉPD Dir Mat   | ÉPD Dir Mat   | ÉPD Dir Mat     | ÉPD Dir Mat  | ÉPD Dir Mat  | ÉPD Dir Mat     | ÉPD Dir      | ÉPD Dir      | ÉPD Dir     |
|      | MAT(%)         | MAT-U(%)   | Consanguinité |              | Rép. Dir Mat  | Rép. Dir Mat  | Rép. Dir Mat    | Rép. Dir Mat | Rép. Dir Mat | Rép. Dir        | Rép. Dir     | Rép. Dir     | Rép. Dir    |
|      | MAT-HP(%)      | MAT-UHP(%) | Date Naiss.   |              | % Dir Mat     | % Dir Mat     | % Dir Mat       | % Dir Mat    | % Dir Mat    | % Dir           | % Dir        | % Dir        | % Dir       |
|      |                |            |               |              | Âge 1er agn.  | # Né 1er agn. | PST1er          | ÉPD          | ÉPD          | Intervalle agn. | # Né suivant | ÉPD          | PST+        |
|      |                |            | #Progénitures |              | ÉPD           | ÉPD           | ÉPD             | ÉPD          | ÉPD          | ÉPD             | ÉPD          | ÉPD          | ÉPD         |
|      |                |            |               |              | Rép.          | Rép           | Rép             | Rép          | Rép          | Rép.            | Rép.         | Rép.         | Rép.        |
|      |                |            |               |              | %             | %             | %               | %            | %            | %               | %            | %            | %           |
| 860  | ALI77113GD     |            | ALI67399E     | 43319        | -0.02         | 0.14          | 0.14            | 0.09         | -0.03        | 0.93            | -0.42        | 0.61         | -0.15       |
|      |                |            | ALI87392D     |              | 1             | 1             | 50              | 10           | 25           | 9               | 25           | 29           | 32          |
|      | -3.43 (64)     | -0.37 (78) | 0,0514        |              | 32            | 94            | 82              | 67           | 75           | 94              | 61           | 94           | 66          |
|      | 7.59 (90)      | 5.62 (89)  | 2019-03-30    |              | ---           |               | ---             |              | ---          |                 | ---          | -0.02        | 1.01        |
|      | 1.48 (85)      | 1.46 (84)  |               |              | 0             |               | 0               |              | 0            |                 | 0            | 6            | 6           |
|      |                |            | 0             |              | ---           |               | ---             |              | ---          |                 | ---          | 74           | 93          |
| 861  | ALI77123GD     |            | ALI87420D     | 43319        | 0             | 0.07          | 0.25            | 0.06         | 0.57         | 0.67            | 0.33         | 0.88         | 0.22        |
|      |                |            | ALI20401D     |              | 2             | 1             | 50              | 14           | 28           | 12              | 34           | 38           | 41          |
|      | 3.39 (90)      | 3.52 (91)  | 0,0347        |              | 61            | 74            | 95              | 48           | 93           | 89              | 88           | 99           | 3           |
|      | 7.59 (90)      | 6.75 (91)  | 2019-04-03    |              | 1.44          |               | -0.06           |              | -0.12        |                 | ---          | -0.06        | 0.48        |
|      | 1.95 (87)      | 3.23 (89)  |               |              | 2             |               | 2               |              | 2            |                 | 0            | 5            | 5           |
|      |                |            | 0             |              | 21            |               | 41              |              | 54           |                 | ---          | 47           | 83          |
| 862  | ALI67538FD (M) |            | ALI02507B     | 43319        | 0             | 0.12          | 0.19            | 0.03         | 0.17         | 0.48            | -0.21        | -0.1         | -0.2        |
|      |                |            | ALI16347C     |              | 5             | 3             | 54              | 21           | 30           | 17              | 44           | 69           | 76          |
|      | -1.22 (75)     | 0.25 (80)  | 0,0144        |              | 66            | 89            | 89              | 32           | 83           | 84              | 70           | 60           | 80          |
|      | 7.58 (90)      | 5.71 (89)  | 2018-01-11    |              | 1.34          |               | -0.04           |              | 0.47         |                 | -1.23        | 0.02         | 0.52        |
|      | 4.2 (92)       | 3.2 (89)   |               |              | 5             |               | 5               |              | 5            |                 | 3            | 23           | 23          |
|      |                |            | 0             |              | 26            |               | 63              |              | 80           |                 | 68           | 90           | 84          |
| 863  | EPI22361ED (M) |            | ALI79468C     | 43404        | -0.02         | 0.16          | 0.06            | 0.01         | -0.32        | 0.85            | -0.31        | 0.03         | 0.22        |
|      |                |            | EPI24939Y     |              | 5             | 3             | 55              | 23           | 37           | 20              | 45           | 38           | 41          |
|      | -4.05 (61)     | -5.37 (48) | 0,0176        |              | 32            | 95            | 65              | 22           | 60           | 93              | 66           | 73           | 3           |
|      | 7.56 (90)      | 4.28 (86)  | 2017-03-15    |              | 1.52          |               | -0.09           |              | 0.05         |                 | ---          | -0.05        | 0.64        |
|      | -0.32 (80)     | -1.02 (76) |               |              | 3             |               | 3               |              | 3            |                 | 0            | 20           | 20          |
|      |                |            | 0             |              | 18            |               | 11              |              | 62           |                 | ---          | 54           | 87          |
| 864  | EPI63831ED (M) |            | ALI16130B     | 43404        | 0.05          | 0.09          | 0.18            | 0            | 0.16         | 0.72            | 0.04         | -0.43        | 0.08        |
|      |                |            | EPI49684D     |              | 5             | 3             | 53              | 21           | 33           | 18              | 40           | 38           | 41          |
|      | 0.58 (82)      | -1.22 (73) | 0,0110        |              | 98            | 80            | 88              | 18           | 83           | 90              | 80           | 20           | 15          |
|      | 7.56 (90)      | 5.47 (88)  | 2017-07-31    |              | 0.98          |               | -0.05           |              | 0.29         |                 | ---          | -0.05        | 0.14        |
|      | 1.6 (86)       | 1.58 (84)  |               |              | 2             |               | 2               |              | 2            |                 | 0            | 21           | 21          |
|      |                |            | 0             |              | 45            |               | 55              |              | 73           |                 | ---          | 49           | 72          |

Écart prévu chez les descendants

| Rang | Agneau(Sexe)          | Père                   | Propriétaire | Survie agneau<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>Âge 1er agn.<br>ÉPD<br>Rép.<br>% | Poids naissance<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br># Né 1er agn.<br>ÉPD<br>Rép.<br>% | Poids 50j<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>PST1er<br>ÉPD<br>Rép.<br>% | Gain 50-100j<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>Intervalle agn.<br>ÉPD<br>Rép.<br>% | Épais. longe<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br># Né suivant<br>ÉPD<br>Rép.<br>% | Gras dorsal<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>PST+<br>ÉPD<br>Rép.<br>% |
|------|-----------------------|------------------------|--------------|---|--|---|---|--|---|
| 865  | <b>EPI91719FD (M)</b> | ALI02408B<br>EPI07406D | 43404        | <b>-0.01</b><br>7<br>41<br><b>1.93</b><br>3<br>6  | <b>0.12</b><br>5<br>88<br><b>0.02</b><br>3<br>85   | <b>0.17</b><br>23<br>19<br><b>0.01</b><br>3<br>60                                   | <b>-0.12</b><br>20<br>53<br><b>-0.86</b><br>1<br>47                                 | <b>0.81</b><br>24<br>66<br><b>-0.04</b><br>21<br>58                              | <b>0.24</b><br>24<br>3<br><b>-0.06</b><br>21<br>65                      |
|      | 6.01 (94)             | 3.41 (91)              | 0,0122       |   |  |   |   |  |   |
|      | 7.56 (90)             | 6.7 (91)               | 2018-08-18   |   |  |   |   |  |   |
|      | 4.01 (92)             | 4.52 (92)              | 0            |   |  |   |   |  |   |
| 866  | <b>EPI64187ED (M)</b> | DUBE0620A<br>EPI06780C | 43404        | <b>0.05</b><br>7<br>99<br><b>1.7</b><br>6<br>11   | <b>0.16</b><br>5<br>95<br><b>-0.06</b><br>6<br>41  | <b>0.22</b><br>23<br>17<br><b>0.52</b><br>6<br>82                                   | <b>0.16</b><br>21<br>74<br><b>-1.25</b><br>1<br>69                                  | <b>0.34</b><br>24<br>74<br><b>-0.09</b><br>26<br>22                              | <b>0.15</b><br>24<br>7<br><b>0.03</b><br>26<br>68                       |
|      | 1.84 (86)             | 0.58 (82)              | 0,0146       |   |  |   |   |  |   |
|      | 7.55 (90)             | 5.84 (89)              | 2017-10-09   |   |  |   |   |  |   |
|      | 1.31 (85)             | 2.13 (86)              | 0            |   |  |   |   |  |   |
| 867  | <b>EPI91143FD (M)</b> | ALI02408B<br>EPI22079E | 43404        | <b>0</b><br>7<br>64<br><b>1.67</b><br>3<br>12   | <b>0.15</b><br>5<br>94<br><b>-0.04</b><br>3<br>67  | <b>0.08</b><br>23<br>23<br><b>-0.45</b><br>3<br>35                                  | <b>0.43</b><br>21<br>82<br><b>-0.66</b><br>1<br>36                                  | <b>-0.04</b><br>62<br>77<br><b>-0.04</b><br>23<br>61                             | <b>0.15</b><br>76<br>7<br><b>0</b><br>23<br>68                          |
|      | 0.34 (81)             | -2.33 (67)             | 0,0073       |   |  |   |   |  |   |
|      | 7.52 (90)             | 5.15 (88)              | 2018-04-23   |   |  |   |   |  |   |
|      | 0.95 (84)             | 0.58 (81)              | 0            |   |  |   |   |  |   |
| 868  | <b>ALI34401ED (M)</b> | ALI02550B<br>ALI87313D | 43319        | <b>-0.02</b><br>4<br>38<br><b>1.16</b><br>2<br>36   | <b>0.09</b><br>2<br>79<br><b>-0.07</b><br>2<br>25  | <b>0.19</b><br>18<br>82<br><b>0.21</b><br>2<br>69                                   | <b>1.46</b><br>16<br>99<br><b>-0.65</b><br>2<br>36                                  | <b>-0.82</b><br>61<br>42<br><b>-0.03</b><br>13<br>66                             | <b>-0.06</b><br>76<br>41<br><b>1.01</b><br>13<br>93                     |
|      | -4.98 (55)            | -3.55 (59)             | 0,0244       |   |  |   |   |  |   |
|      | 7.51 (90)             | 4.71 (87)              | 2017-03-03   |   |  |   |   |  |   |
|      | 0.56 (83)             | 0.02 (79)              | 0            |   |  |   |   |  |   |
| 869  | <b>EPI91757FD (M)</b> | ALI02408B<br>EPI60245B | 43404        | <b>-0.01</b><br>7<br>51<br><b>1.19</b><br>3<br>34   | <b>0.14</b><br>5<br>93<br><b>-0.04</b><br>3<br>75  | <b>0.09</b><br>25<br>25<br><b>0.08</b><br>3<br>63                                   | <b>0.26</b><br>22<br>84<br><b>-0.64</b><br>1<br>35                                  | <b>-0.21</b><br>63<br>70<br><b>-0.02</b><br>24<br>70                             | <b>-1.02</b><br>68<br>1<br><b>0.03</b><br>24<br>69                      |
|      | -0.2 (79)             | -2.25 (68)             | 0,0274       |   |  |   |   |  |   |
|      | 7.5 (90)              | 5.15 (88)              | 2018-08-24   |   |  |   |   |  |   |
|      | 2.09 (87)             | 1.34 (83)              | 0            |   |  |   |   |  |   |



**Écart prévu chez les descendants**

| Rang | Agneau(Sexe)          |            | Père          | Propriétaire | Survie agneau |               | Poids naissance |                 | Poids 50j    |              | Gain 50-100j | Épais. longe | Gras dorsal  |
|------|-----------------------|------------|---------------|--------------|---------------|---------------|-----------------|-----------------|--------------|--------------|--------------|--------------|--------------|
|      | GAIN(%)               | CARC(%)    | Mère          |              | ÉPD Dir Mat   | ÉPD Dir Mat   | ÉPD Dir Mat     | ÉPD Dir Mat     | ÉPD Dir Mat  | ÉPD Dir Mat  | ÉPD Dir      | ÉPD Dir      | ÉPD Dir      |
|      | MAT(%)                | MAT-U(%)   | Consanguinité |              | Rép. Dir Mat  | Rép. Dir Mat  | Rép. Dir Mat    | Rép. Dir Mat    | Rép. Dir Mat | Rép. Dir Mat | Rép. Dir     | Rép. Dir     | Rép. Dir     |
|      | MAT-HP(%)             | MAT-UHP(%) | Date Naiss.   |              | % Dir Mat     | % Dir Mat     | % Dir Mat       | % Dir Mat       | % Dir Mat    | % Dir Mat    | % Dir        | % Dir        | % Dir        |
|      |                       |            | #Progénitures |              | Âge 1er agn.  | # Né 1er agn. | PST1er          | Intervalle agn. | # Né suivant | PST+         |              |              |              |
|      |                       |            |               |              | ÉPD           | ÉPD           | ÉPD             | ÉPD             | ÉPD          | ÉPD          | ÉPD          | ÉPD          | ÉPD          |
|      |                       |            |               |              | Rép.          | Rép.          | Rép.            | Rép.            | Rép.         | Rép.         | Rép.         | Rép.         | Rép.         |
|      |                       |            |               |              | %             | %             | %               | %               | %            | %            | %            | %            | %            |
| 870  | <b>EPI91450FD (M)</b> |            | ALI02401A     | 43404        | <b>-0.01</b>  | <b>0.08</b>   | <b>0.13</b>     | <b>0.11</b>     | <b>0.56</b>  | <b>0.86</b>  | <b>0.42</b>  | <b>0.69</b>  | <b>0.03</b>  |
|      |                       |            | EPI38140B     |              | 6             | 5             | 54              | 24              | 36           | 21           | 62           | 64           | 72           |
|      | 4.32 (92)             | 5.42 (94)  | 0,0459        |              | 52            | 76            | 80              | 80              | 93           | 93           | 90           | 97           | 21           |
|      | 7.5 (90)              | 7.09 (92)  | 2018-06-23    |              | <b>1.48</b>   |               | <b>-0.11</b>    |                 | <b>0.71</b>  |              | ---          | <b>-0.16</b> | <b>-0.3</b>  |
|      | -1.09 (77)            | 2.14 (86)  |               |              | 1             |               | 1               |                 | 1            |              | 0            | 25           | 25           |
|      |                       |            | 0             |              | 19            |               | 4               |                 | 88           |              | ---          | 3            | 56           |
| 871  | <b>EPI63703ED (M)</b> |            | ALI79464C     | 43404        | <b>-0.04</b>  | <b>0.07</b>   | <b>-0.02</b>    | <b>0.08</b>     | <b>-0.19</b> | <b>0.88</b>  | <b>0.07</b>  | <b>0.02</b>  | <b>0.04</b>  |
|      |                       |            | DUBE6120C     |              | 4             | 3             | 53              | 19              | 32           | 15           | 38           | 23           | 24           |
|      | -1.15 (75)            | -1.27 (73) | 0,0112        |              | 19            | 74            | 47              | 64              | 67           | 93           | 81           | 72           | 21           |
|      | 7.5 (90)              | 5.37 (88)  | 2017-07-20    |              | <b>0.85</b>   |               | <b>0</b>        |                 | <b>0.21</b>  |              | <b>-0.6</b>  | <b>0.01</b>  | <b>0.56</b>  |
|      | 4.16 (92)             | 2.96 (88)  |               |              | 2             |               | 2               |                 | 2            |              | 1            | 18           | 18           |
|      |                       |            | 0             |              | 52            |               | 97              |                 | 70           |              | 33           | 88           | 85           |
| 872  | <b>EPI43546ED (M)</b> |            | EPI50347D     | 43404        | <b>-0.02</b>  | <b>0.14</b>   | <b>0.19</b>     | <b>0.03</b>     | <b>0.66</b>  | <b>-0.19</b> | <b>1.31</b>  | <b>-0.65</b> | <b>0.12</b>  |
|      |                       |            | EPI18284C     |              | 4             | 2             | 53              | 19              | 33           | 16           | 63           | 68           | 75           |
|      | 8.86 (97)             | 5.44 (94)  | 0,0183        |              | 30            | 92            | 89              | 34              | 95           | 47           | 99           | 5            | 10           |
|      | 7.5 (90)              | 7.3 (92)   | 2017-11-24    |              | <b>1.81</b>   |               | <b>-0.07</b>    |                 | <b>0.28</b>  |              | ---          | <b>-0.1</b>  | <b>-0.16</b> |
|      | 2.27 (88)             | 4.39 (91)  |               |              | 2             |               | 2               |                 | 2            |              | 0            | 9            | 9            |
|      |                       |            | 0             |              | 8             |               | 26              |                 | 72           |              | ---          | 18           | 61           |
| 873  | <b>EPI91170FD (M)</b> |            | DUBE0620A     | 43404        | <b>0.05</b>   | <b>0.17</b>   | <b>0.11</b>     | <b>0</b>        | <b>-0.1</b>  | <b>0.23</b>  | <b>0.14</b>  | <b>0.36</b>  | <b>0.19</b>  |
|      |                       |            | EPI49739D     |              | 7             | 5             | 53              | 24              | 35           | 22           | 62           | 69           | 76           |
|      | 0.08 (80)             | -0.55 (77) | 0,0268        |              | 98            | 97            | 75              | 17              | 72           | 74           | 83           | 89           | 5            |
|      | 7.49 (90)             | 5.5 (89)   | 2018-04-28    |              | <b>1.42</b>   |               | <b>-0.04</b>    |                 | <b>0.4</b>   |              | <b>-1.08</b> | <b>-0.06</b> | <b>0.55</b>  |
|      | 2.2 (87)              | 2.37 (86)  |               |              | 6             |               | 6               |                 | 6            |              | 1            | 24           | 24           |
|      |                       |            | 0             |              | 22            |               | 65              |                 | 78           |              | 59           | 42           | 84           |
| 874  | <b>EPI63718ED (M)</b> |            | ALI02401A     | 43404        | <b>0</b>      | <b>0.16</b>   | <b>0.06</b>     | <b>-0.05</b>    | <b>-0.26</b> | <b>0.39</b>  | <b>0.2</b>   | <b>-0.18</b> | <b>0.09</b>  |
|      |                       |            | DUBE6283C     |              | 7             | 5             | 55              | 24              | 37           | 22           | 63           | 42           | 44           |
|      | -0.92 (76)            | -2.03 (69) | 0,0196        |              | 57            | 95            | 65              | 4               | 63           | 81           | 84           | 50           | 14           |
|      | 7.49 (90)             | 5.15 (88)  | 2017-07-20    |              | <b>1.32</b>   |               | <b>-0.04</b>    |                 | <b>1.09</b>  |              | ---          | <b>-0.07</b> | <b>0.45</b>  |
|      | 2.19 (87)             | 2.1 (86)   |               |              | 1             |               | 1               |                 | 1            |              | 0            | 24           | 24           |
|      |                       |            | 0             |              | 27            |               | 65              |                 | 96           |              | ---          | 35           | 82           |

Écart prévu chez les descendants

| Rang | Agneau(Sexe)          |            | Père          | Propriétaire | Survie agneau |               | Poids naissance |                 | Poids 50j    |              | Gain 50-100j | Épais. longe | Gras dorsal  |
|------|-----------------------|------------|---------------|--------------|---------------|---------------|-----------------|-----------------|--------------|--------------|--------------|--------------|--------------|
|      | GAIN(%)               | CARC(%)    | Mère          |              | ÉPD Dir Mat   | ÉPD Dir Mat   | ÉPD Dir Mat     | ÉPD Dir Mat     | ÉPD Dir Mat  | ÉPD Dir Mat  | ÉPD Dir      | ÉPD Dir      | ÉPD Dir      |
|      | MAT(%)                | MAT-U(%)   | Consanguinité |              | Rép. Dir Mat  | Rép. Dir Mat  | Rép. Dir Mat    | Rép. Dir Mat    | Rép. Dir Mat | Rép. Dir     | Rép. Dir     | Rép. Dir     | Rép. Dir     |
|      | MAT-HP(%)             | MAT-UHP(%) | Date Naiss.   |              | % Dir Mat     | % Dir Mat     | % Dir Mat       | % Dir Mat       | % Dir Mat    | % Dir        | % Dir        | % Dir        | % Dir        |
|      |                       |            | #Progénitures |              | Âge 1er agn.  | # Né 1er agn. | PST1er          | Intervalle agn. | # Né suivant | PST+         |              |              |              |
|      |                       |            |               |              | ÉPD           | ÉPD           | ÉPD             | ÉPD             | ÉPD          | ÉPD          | ÉPD          | ÉPD          | ÉPD          |
|      |                       |            |               |              | Rép.          | Rép.          | Rép.            | Rép.            | Rép.         | Rép.         | Rép.         | Rép.         | Rép.         |
|      |                       |            |               |              | %             | %             | %               | %               | %            | %            | %            | %            | %            |
| 875  | <b>EPI43969FD (M)</b> |            | ALI79468C     | 43404        | <b>-0.02</b>  | <b>0.2</b>    | <b>0.04</b>     | <b>-0.04</b>    | <b>-0.56</b> | <b>0.71</b>  | <b>-0.5</b>  | <b>-0.12</b> | <b>0.13</b>  |
|      |                       |            | EPI07508D     |              | 4             | 3             | 51              | 20              | 25           | 15           | 39           | 24           | 24           |
|      | -6.12 (49)            | -6.88 (38) | 0,0307        |              | 37            | 99            | 61              | 7               | 46           | 90           | 57           | 57           | 10           |
|      | 7.47 (90)             | 3.79 (84)  | 2018-02-14    |              | <b>1.51</b>   |               | <b>-0.07</b>    |                 | <b>0.32</b>  |              | ---          | <b>-0.04</b> | <b>0.69</b>  |
|      | 0.13 (81)             | -1.21 (75) |               |              | 3             |               | 3               |                 | 3            |              | 0            | 15           | 15           |
|      |                       |            | 0             |              | 18            |               | 31              |                 | 74           |              | ---          | 63           | 88           |
| 876  | <b>EPI91821FD (M)</b> |            | ALI02408B     | 43404        | <b>-0.02</b>  | <b>0.19</b>   | <b>0.09</b>     | <b>-0.06</b>    | <b>0.33</b>  | <b>-0.01</b> | <b>0</b>     | <b>-0.55</b> | <b>0.09</b>  |
|      |                       |            | EPI49794D     |              | 7             | 5             | 53              | 24              | 35           | 21           | 41           | 42           | 44           |
|      | 1.03 (83)             | -1.12 (74) | 0,0166        |              | 33            | 99            | 72              | 4               | 88           | 61           | 78           | 11           | 14           |
|      | 7.46 (90)             | 5.42 (88)  | 2018-09-04    |              | <b>1.44</b>   |               | <b>-0.04</b>    |                 | <b>-0.11</b> |              | <b>-0.67</b> | <b>-0.04</b> | <b>0</b>     |
|      | 1.82 (86)             | 1.57 (84)  |               |              | 3             |               | 3               |                 | 3            |              | 1            | 23           | 23           |
|      |                       |            | 0             |              | 21            |               | 73              |                 | 54           |              | 37           | 61           | 67           |
| 877  | <b>ALI76775FD (M)</b> |            | ALI67744E     | 43319        | <b>0.05</b>   | <b>0.15</b>   | <b>0.28</b>     | <b>0.06</b>     | <b>0.6</b>   | <b>0.39</b>  | <b>0.08</b>  | <b>-0.04</b> | <b>-0.02</b> |
|      |                       |            | ALI16338C     |              | 2             | 1             | 52              | 14              | 31           | 13           | 62           | 68           | 75           |
|      | 2.73 (88)             | 2.56 (88)  | 0,0263        |              | 99            | 94            | 97              | 51              | 94           | 81           | 81           | 67           | 31           |
|      | 7.46 (90)             | 6.39 (90)  | 2018-08-27    |              | <b>1.31</b>   |               | <b>-0.1</b>     |                 | <b>0.4</b>   |              | ---          | <b>-0.09</b> | <b>0.75</b>  |
|      | 1.09 (84)             | 2.7 (87)   |               |              | 2             |               | 2               |                 | 2            |              | 0            | 9            | 9            |
|      |                       |            | 0             |              | 28            |               | 8               |                 | 77           |              | ---          | 26           | 89           |
| 878  | <b>EPI63380ED (M)</b> |            | ALI68559Z     | 43404        | <b>0</b>      | <b>0.1</b>    | <b>0.13</b>     | <b>-0.04</b>    | <b>-0.12</b> | <b>0.29</b>  | <b>0.89</b>  | <b>0.56</b>  | <b>0.02</b>  |
|      |                       |            | EPI07281D     |              | 6             | 5             | 52              | 22              | 34           | 20           | 62           | 40           | 43           |
|      | 2.96 (89)             | 3.98 (92)  | 0,0395        |              | 63            | 83            | 80              | 8               | 71           | 77           | 96           | 94           | 24           |
|      | 7.45 (90)             | 6.67 (91)  | 2017-05-15    |              | <b>0.71</b>   |               | <b>-0.07</b>    |                 | <b>0.7</b>   |              | <b>-0.95</b> | <b>-0.07</b> | <b>0.59</b>  |
|      | 2.79 (89)             | 4.12 (91)  |               |              | 7             |               | 7               |                 | 7            |              | 1            | 24           | 24           |
|      |                       |            | 0             |              | 58            |               | 34              |                 | 88           |              | 52           | 36           | 85           |
| 879  | <b>EPI63929ED (M)</b> |            | ALI79468C     | 43404        | <b>-0.02</b>  | <b>0.13</b>   | <b>0.13</b>     | <b>-0.05</b>    | <b>-0.02</b> | <b>0.54</b>  | <b>-0.2</b>  | <b>0.18</b>  | <b>0.16</b>  |
|      |                       |            | EPI49859D     |              | 4             | 3             | 51              | 19              | 31           | 17           | 60           | 24           | 24           |
|      | -2.1 (71)             | -2.75 (65) | 0,0325        |              | 39            | 89            | 79              | 4               | 75           | 86           | 71           | 83           | 6            |
|      | 7.45 (90)             | 4.91 (87)  | 2017-09-13    |              | <b>1.13</b>   |               | <b>-0.07</b>    |                 | <b>0.53</b>  |              | ---          | <b>-0.02</b> | <b>1.32</b>  |
|      | 2.83 (89)             | 2.11 (86)  |               |              | 3             |               | 3               |                 | 3            |              | 0            | 13           | 13           |
|      |                       |            | 0             |              | 38            |               | 29              |                 | 83           |              | ---          | 72           | 97           |



**Écart prévu chez les descendants**

| Rang | Agneau(Sexe)          |            | Père          | Propriétaire | Survie agneau |               | Poids naissance |              | Poids 50j    |              | Gain 50-100j    | Épais. longe | Gras dorsal  |
|------|-----------------------|------------|---------------|--------------|---------------|---------------|-----------------|--------------|--------------|--------------|-----------------|--------------|--------------|
|      |                       |            | Mère          |              | ÉPD Dir Mat   | ÉPD Dir Mat   | ÉPD Dir Mat     | ÉPD Dir Mat  | ÉPD Dir Mat  | ÉPD Dir Mat  | ÉPD Dir         | ÉPD Dir      | ÉPD Dir      |
|      |                       |            | Consanguinité |              | Rép. Dir Mat  | Rép. Dir Mat  | Rép. Dir Mat    | Rép. Dir Mat | Rép. Dir Mat | Rép. Dir Mat | Rép. Dir        | Rép. Dir     | Rép. Dir     |
|      | GAIN(%)               | CARC(%)    | Date Naiss.   |              | % Dir Mat     | % Dir Mat     | % Dir Mat       | % Dir Mat    | % Dir Mat    | % Dir Mat    | % Dir           | % Dir        | % Dir        |
|      | MAT(%)                | MAT-U(%)   |               |              | Âge 1er agn.  | # Né 1er agn. | PST1er          | ÉPD          | ÉPD          | ÉPD          | Intervalle agn. | # Né suivant | PST+         |
|      | MAT-HP(%)             | MAT-UHP(%) | #Progénitures |              | ÉPD           | ÉPD           | ÉPD             | Rép.         | Rép.         | Rép.         | ÉPD             | ÉPD          | ÉPD          |
|      |                       |            |               |              | Rép.          | Rép.          | Rép.            | %            | %            | %            | %               | %            | %            |
| 880  | <b>ALI77072GD</b>     |            | ALI16302B     | 43319        | <b>0.03</b>   | <b>0.14</b>   | <b>0.09</b>     | <b>0.05</b>  | <b>0.08</b>  | <b>1.07</b>  | <b>-0.68</b>    | <b>-0.52</b> | <b>0</b>     |
|      |                       |            | ALI67397E     |              | 4             | 3             | 48              | 18           | 30           | 17           | 60              | 68           | 75           |
|      | -3.17 (65)            | -4.17 (56) | 0,0470        |              | 89            | 92            | 72              | 41           | 79           | 96           | 49              | 12           | 27           |
|      | 7.44 (90)             | 4.6 (86)   | 2019-03-19    |              | <b>1.6</b>    |               | <b>-0.08</b>    |              | <b>0.14</b>  |              | <b>-0.31</b>    | <b>-0.07</b> | <b>0.62</b>  |
|      | -0.87 (78)            | -0.84 (76) |               |              | 7             |               | 7               |              | 7            |              | 5               | 15           | 15           |
|      |                       |            | 0             |              | 15            |               | 17              |              | 66           |              | 22              | 40           | 86           |
| 881  | <b>EPI63734ED (M)</b> |            | ALI02401A     | 43404        | <b>0</b>      | <b>0.09</b>   | <b>0.12</b>     | <b>0.07</b>  | <b>0.14</b>  | <b>0.59</b>  | <b>0.79</b>     | <b>0.5</b>   | <b>0.2</b>   |
|      |                       |            | EPI60685C     |              | 7             | 5             | 54              | 24           | 37           | 22           | 63              | 41           | 43           |
|      | 3.98 (91)             | 3.3 (90)   | 0,0296        |              | 57            | 78            | 77              | 57           | 82           | 87           | 95              | 92           | 4            |
|      | 7.42 (90)             | 6.5 (91)   | 2017-07-22    |              | <b>1.48</b>   |               | <b>-0.09</b>    |              | <b>0.55</b>  |              | ---             | <b>-0.12</b> | <b>0.33</b>  |
|      | 0.92 (84)             | 2.92 (88)  |               |              | 1             |               | 1               |              | 1            |              | 0               | 24           | 24           |
|      |                       |            | 0             |              | 19            |               | 11              |              | 83           |              | ---             | 13           | 78           |
| 882  | <b>ALI34434ED (M)</b> |            | ALI79654C     | 43319        | <b>0.02</b>   | <b>0.13</b>   | <b>0.16</b>     | <b>0.05</b>  | <b>0.41</b>  | <b>0.41</b>  | <b>0.06</b>     | <b>-0.66</b> | <b>-0.35</b> |
|      |                       |            | ALI30872Y     |              | 3             | 2             | 54              | 17           | 34           | 15           | 63              | 67           | 75           |
|      | 1.86 (86)             | 2.84 (89)  | 0,0650        |              | 87            | 90            | 85              | 42           | 90           | 82           | 80              | 5            | 98           |
|      | 7.41 (90)             | 6.4 (90)   | 2017-03-25    |              | <b>1.66</b>   |               | <b>-0.08</b>    |              | <b>0.41</b>  |              | ---             | <b>-0.06</b> | <b>1.23</b>  |
|      | 2.57 (88)             | 3.73 (90)  |               |              | 2             |               | 2               |              | 2            |              | 0               | 16           | 16           |
|      |                       |            | 0             |              | 12            |               | 19              |              | 78           |              | ---             | 46           | 96           |
| 883  | <b>ALI67932ED (M)</b> |            | ALI94214A     | 43319        | <b>0</b>      | <b>0.09</b>   | <b>0.1</b>      | <b>0.11</b>  | <b>0.12</b>  | <b>1.26</b>  | <b>-0.21</b>    | <b>0.98</b>  | <b>0.45</b>  |
|      |                       |            | ALI16290B     |              | 4             | 3             | 53              | 20           | 34           | 19           | 63              | 68           | 75           |
|      | -0.99 (76)            | -2.05 (69) | 0,0340        |              | 59            | 80            | 74              | 77           | 81           | 98           | 71              | 99           | 1            |
|      | 7.4 (90)              | 5.19 (88)  | 2017-10-02    |              | ---           |               | ---             |              | ---          |              | ---             | <b>-0.08</b> | <b>0.85</b>  |
|      | -1 (78)               | -0.11 (79) |               |              | 0             |               | 0               |              | 0            |              | 0               | 24           | 24           |
|      |                       |            | 0             |              | ---           |               | ---             |              | ---          |              | ---             | 30           | 91           |
| 884  | <b>EPI44271FD (M)</b> |            | EPI50347D     | 43404        | <b>-0.04</b>  | <b>0.1</b>    | <b>0.15</b>     | <b>0.04</b>  | <b>0.34</b>  | <b>-0.01</b> | <b>1.02</b>     | <b>0.21</b>  | <b>-0.12</b> |
|      |                       |            | DUBE6078C     |              | 4             | 3             | 54              | 20           | 33           | 16           | 41              | 23           | 24           |
|      | 5.66 (94)             | 6.63 (96)  | 0,0201        |              | 18            | 81            | 84              | 38           | 88           | 60           | 97              | 84           | 56           |
|      | 7.4 (90)              | 7.36 (92)  | 2018-04-02    |              | <b>1.6</b>    |               | <b>-0.04</b>    |              | <b>0.4</b>   |              | ---             | <b>-0.01</b> | <b>0.38</b>  |
|      | 5.54 (95)             | 6.28 (95)  |               |              | 2             |               | 2               |              | 2            |              | 0               | 10           | 10           |
|      |                       |            | 0             |              | 15            |               | 72              |              | 77           |              | ---             | 76           | 80           |



Écart prévu chez les descendants

| Rang | Agneau(Sexe)   |            | Père                   | Propriétaire | Survie agneau<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>Âge 1er agn.<br>ÉPD<br>Rép.<br>% | Poids naissance<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br># Né 1er agn.<br>ÉPD<br>Rép.<br>% | Poids 50j<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>PST1er<br>ÉPD<br>Rép.<br>% | Gain 50-100j<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>Intervalle agn.<br>ÉPD<br>Rép.<br>% | Épais. longe<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br># Né suivant<br>ÉPD<br>Rép.<br>% | Gras dorsal<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>PST+<br>ÉPD<br>Rép.<br>% |
|------|----------------|------------|------------------------|--------------|---|--|---|---|--|---|
| 885  | ALI67760ED (M) |            | ALI02507B<br>ALI02377A | 43319        | -0.02 0.12<br>4 3<br>34 87  | 0.19 0.1<br>52 20<br>88 73   | 0.36 0.44<br>34 19<br>89 83   | 0.26<br>63<br>86  | 0.24<br>68<br>86   | -0.32<br>75<br>97   |
|      | 1.9 (86)       | 4.91 (93)  | 0,0154                 |              |   |  |   |   |  |   |
|      | 7.4 (90)       | 6.79 (91)  | 2017-05-05             |              | 1.2<br>5  | -0.08<br>5   | 0.67<br>5   | -1.27<br>3  | -0.05<br>24  | 0.53<br>24  |
|      | 3.02 (90)      | 4.15 (91)  | 0                      |              | 34  | 17   | 87  | 70  | 55   | 84  |
| 886  | ALI77050GD     |            | PORA<br>ALI67385E      | 43319        | -0.02 ---<br>1 0<br>40 ---  | 0.01 0.07<br>41 5<br>53 52   | 0.39 0.69<br>14 4<br>89 89  | 0.62<br>54<br>93  | 0<br>64<br>70  | 0.85<br>73<br>1   |
|      | 5 (93)         | -2.27 (68) | 0,0000                 |              |   |  |   |   |  |   |
|      | 7.39 (90)      | 5.31 (88)  | 2019-03-13             |              | ---   | ---  | ---   | ---   | ---  | ---   |
|      | -0.64 (79)     | -0.07 (79) | 0                      |              | 0   | 0  | 0   | 0   | 0  | 0   |
| 887  | ALI77130GD     |            | ALI02507B<br>ALI20356D | 43319        | 0.02 0.02<br>4 3<br>89 54   | 0.01 0.11<br>52 19<br>54 78  | -0.07 1.26<br>25 16<br>73 98  | -0.11<br>39<br>74   | 0.55<br>41<br>93   | 0.12<br>43<br>11  |
|      | -0.79 (76)     | -0.27 (78) | 0,0210                 |              |   |  |   |   |  |   |
|      | 7.38 (90)      | 5.51 (89)  | 2019-04-15             |              | 1.42<br>5   | -0.08<br>5   | 0.52<br>5   | -0.69<br>3  | -0.03<br>19  | 1.06<br>19  |
|      | 2.53 (88)      | 2.48 (87)  | 0                      |              | 22  | 17   | 82  | 37  | 67   | 94  |
| 888  | ALI34354ED (M) |            | ALI68828Z<br>ALI87309D | 43319        | 0.03 0.09<br>3 2<br>95 80   | 0.28 0.09<br>52 16<br>97 66  | 0.33 0.96<br>30 14<br>88 95   | -0.23<br>38<br>70   | -0.36<br>38<br>28  | -0.16<br>41<br>68   |
|      | -0.64 (77)     | -0.22 (78) | 0,0352                 |              |   |  |   |   |  |   |
|      | 7.38 (90)      | 5.55 (89)  | 2017-01-29             |              | 0.7<br>2  | -0.07<br>2   | 0.49<br>2   | ---   | -0.05<br>12  | 0.71<br>12  |
|      | 1.54 (86)      | 1.91 (85)  | 0                      |              | 59  | 30   | 81  | ---   | 51   | 88  |
| 889  | ALI25537GD     |            | ALI79550C<br>ALI67854E | 43319        | 0.01 0.14<br>3 2<br>68 93   | 0.2 0.16<br>49 16<br>90 93   | -0.14 1.25<br>29 15<br>69 98  | -0.06<br>61<br>76   | 0.57<br>68<br>94   | 0.11<br>75<br>12  |
|      | -2.25 (70)     | -1.48 (72) | 0,0635                 |              |   |  |   |   |  |   |
|      | 7.36 (90)      | 5.2 (88)   | 2019-07-30             |              | ---   | ---  | ---   | ---   | -0.12  | 0.63  |
|      | -2.09 (74)     | -0.55 (77) | 0                      |              | 0   | 0  | 0   | 0   | 11   | 11  |
|      |                |            |                        |              | ---   | ---  | ---   | ---   | 12   | 86  |

**Écart prévu chez les descendants**

| Rang | Agneau(Sexe)          |            | Père          | Propriétaire | Survie agneau |               | Poids naissance |                 | Poids 50j    |             | Gain 50-100j | Épais. longe | Gras dorsal  |
|------|-----------------------|------------|---------------|--------------|---------------|---------------|-----------------|-----------------|--------------|-------------|--------------|--------------|--------------|
|      | GAIN(%)               | CARC(%)    | Mère          |              | ÉPD Dir Mat   | ÉPD Dir Mat   | ÉPD Dir Mat     | ÉPD Dir Mat     | ÉPD Dir Mat  | ÉPD Dir Mat | ÉPD Dir      | ÉPD Dir      | ÉPD Dir      |
|      | MAT(%)                | MAT-U(%)   | Consanguinité |              | Rép. Dir Mat  | Rép. Dir Mat  | Rép. Dir Mat    | Rép. Dir Mat    | Rép. Dir Mat | Rép. Dir    | Rép. Dir     | Rép. Dir     | Rép. Dir     |
|      | MAT-HP(%)             | MAT-UHP(%) | Date Naiss.   |              | % Dir Mat     | % Dir Mat     | % Dir Mat       | % Dir Mat       | % Dir Mat    | % Dir       | % Dir        | % Dir        | % Dir        |
|      |                       |            | #Progénitures |              | Âge 1er agn.  | # Né 1er agn. | PST1er          | Intervalle agn. | # Né suivant | PST+        |              |              |              |
|      |                       |            |               |              | ÉPD           | ÉPD           | ÉPD             | ÉPD             | ÉPD          | ÉPD         | ÉPD          | ÉPD          | ÉPD          |
|      |                       |            |               |              | Rép.          | Rép.          | Rép.            | Rép.            | Rép.         | Rép.        | Rép.         | Rép.         | Rép.         |
|      |                       |            |               |              | %             | %             | %               | %               | %            | %           | %            | %            | %            |
| 890  | <b>ALI76657FD (M)</b> |            | ROP2230Z      | 43319        | <b>0.05</b>   | <b>0.08</b>   | <b>0.07</b>     | <b>0.08</b>     | <b>0.15</b>  | <b>1.1</b>  | <b>-0.2</b>  | <b>-0.72</b> | <b>0</b>     |
|      |                       |            | ALI34333D     |              | 4             | 3             | 48              | 17              | 27           | 15          | 24           | 23           | 23           |
|      | 0.05 (80)             | -1.74 (71) | 0,0153        |              | 99            | 77            | 66              | 59              | 82           | 97          | 71           | 3            | 28           |
|      | 7.36 (90)             | 5.25 (88)  | 2018-06-14    |              | <b>0.8</b>    |               | <b>-0.06</b>    |                 | <b>-0.28</b> |             | <b>-0.07</b> | <b>-0.07</b> | <b>0.16</b>  |
|      | -0.49 (79)            | 0.02 (79)  |               |              | 6             |               | 6               |                 | 6            |             | 4            | 17           | 17           |
|      |                       |            | 0             |              | 55            |               | 45              |                 | 45           |             | 16           | 38           | 73           |
| 891  | <b>EPI43942FD (M)</b> |            | ALI79464C     | 43404        | <b>0.01</b>   | <b>0.17</b>   | <b>-0.01</b>    | <b>0.08</b>     | <b>-0.29</b> | <b>0.42</b> | <b>0.27</b>  | <b>-0.06</b> | <b>0.03</b>  |
|      |                       |            | EPI50496D     |              | 3             | 2             | 43              | 16              | 26           | 14          | 55           | 23           | 24           |
|      | -0.17 (79)            | -0.56 (77) | 0,0080        |              | 67            | 97            | 48              | 60              | 61           | 82          | 86           | 64           | 22           |
|      | 7.36 (90)             | 5.43 (88)  | 2018-02-04    |              | <b>1</b>      |               | <b>-0.04</b>    |                 | <b>0.06</b>  |             | <b>-0.82</b> | <b>-0.05</b> | <b>0.19</b>  |
|      | 1.54 (86)             | 1.59 (84)  |               |              | 2             |               | 2               |                 | 2            |             | 1            | 12           | 12           |
|      |                       |            | 0             |              | 44            |               | 71              |                 | 62           |             | 45           | 52           | 74           |
| 892  | <b>EPI95919GD</b>     |            | EPI18767C     | 43404        | <b>-0.01</b>  | <b>0.17</b>   | <b>0.22</b>     | <b>0.1</b>      | <b>0.02</b>  | <b>0.48</b> | <b>0.61</b>  | <b>-0.22</b> | <b>-0.02</b> |
|      |                       |            | DUBE6227C     |              | 5             | 4             | 53              | 21              | 34           | 19          | 63           | 69           | 76           |
|      | 1.66 (85)             | 1.12 (84)  | 0,0207        |              | 45            | 97            | 92              | 74              | 77           | 84          | 93           | 45           | 31           |
|      | 7.36 (90)             | 5.85 (89)  | 2019-06-05    |              | <b>1.73</b>   |               | <b>-0.09</b>    |                 | <b>0.42</b>  |             | ---          | <b>-0.11</b> | <b>0.04</b>  |
|      | -0.36 (80)            | 1.17 (83)  |               |              | 3             |               | 3               |                 | 3            |             | 0            | 12           | 12           |
|      |                       |            | 0             |              | 10            |               | 8               |                 | 78           |             | ---          | 15           | 69           |
| 893  | <b>ALI34359ED (M)</b> |            | ALI68828Z     | 43319        | <b>0.03</b>   | <b>0.12</b>   | <b>0.24</b>     | <b>0.07</b>     | <b>0.24</b>  | <b>0.84</b> | <b>-0.21</b> | <b>-1.83</b> | <b>-0.04</b> |
|      |                       |            | ALI87310D     |              | 3             | 2             | 53              | 17              | 33           | 15          | 62           | 68           | 75           |
|      | -0.78 (76)            | -5.04 (50) | 0,0352        |              | 93            | 88            | 94              | 56              | 85           | 93          | 70           | 1            | 34           |
|      | 7.35 (90)             | 4.36 (86)  | 2017-02-17    |              | <b>0.84</b>   |               | <b>-0.08</b>    |                 | <b>0.51</b>  |             | ---          | <b>-0.07</b> | <b>0.79</b>  |
|      | 0.94 (84)             | 0.49 (81)  |               |              | 2             |               | 2               |                 | 2            |             | 0            | 15           | 15           |
|      |                       |            | 0             |              | 53            |               | 18              |                 | 82           |             | ---          | 38           | 90           |
| 894  | <b>ALI77039GD</b>     |            | ALI67799E     | 43319        | <b>0.03</b>   | <b>0.18</b>   | <b>0.01</b>     | <b>0.06</b>     | <b>-0.68</b> | <b>0.92</b> | <b>-0.3</b>  | <b>0.27</b>  | <b>-0.09</b> |
|      |                       |            | ALI87289D     |              | 1             | 1             | 50              | 10              | 26           | 9           | 61           | 68           | 75           |
|      | -5.16 (54)            | -3.26 (62) | 0,0111        |              | 91            | 98            | 54              | 50              | 39           | 94          | 66           | 86           | 49           |
|      | 7.35 (90)             | 4.68 (87)  | 2019-03-07    |              | ---           |               | ---             |                 | ---          |             | ---          | <b>-0.04</b> | <b>0.69</b>  |
|      | -0.21 (80)            | -0.48 (78) |               |              | 0             |               | 0               |                 | 0            |             | 0            | 4            | 4            |
|      |                       |            | 0             |              | ---           |               | ---             |                 | ---          |             | ---          | 62           | 87           |



**Écart prévu chez les descendants**

| Rang | Agneau(Sexe)          |            | Père          | Propriétaire | Survie agneau |               | Poids naissance |              | Poids 50j    |              | Gain 50-100j    |                 | Épais. longe |              | Gras dorsal |          |
|------|-----------------------|------------|---------------|--------------|---------------|---------------|-----------------|--------------|--------------|--------------|-----------------|-----------------|--------------|--------------|-------------|----------|
|      | GAIN(%)               | CARC(%)    | Mère          |              | ÉPD Dir Mat   | ÉPD Dir Mat   | ÉPD Dir Mat     | ÉPD Dir Mat  | ÉPD Dir Mat  | ÉPD Dir Mat  | ÉPD Dir         | ÉPD Dir         | ÉPD Dir      | ÉPD Dir      | ÉPD Dir     | ÉPD Dir  |
|      | MAT(%)                | MAT-U(%)   | Consanguinité |              | Rép. Dir Mat  | Rép. Dir Mat  | Rép. Dir Mat    | Rép. Dir Mat | Rép. Dir Mat | Rép. Dir Mat | Rép. Dir        | Rép. Dir        | Rép. Dir     | Rép. Dir     | Rép. Dir    | Rép. Dir |
|      | MAT-HP(%)             | MAT-UHP(%) | Date Naiss.   |              | % Dir Mat     | % Dir Mat     | % Dir Mat       | % Dir Mat    | % Dir Mat    | % Dir Mat    | % Dir           | % Dir           | % Dir        | % Dir        | % Dir       | % Dir    |
|      |                       |            | #Progénitures |              | Âge 1er agn.  | # Né 1er agn. | PST1er          | PST1er       | PST1er       | PST1er       | Intervalle agn. | Intervalle agn. | # Né suivant | # Né suivant | PST+        | PST+     |
|      |                       |            |               |              | ÉPD           | ÉPD           | ÉPD             | ÉPD          | ÉPD          | ÉPD          | ÉPD             | ÉPD             | ÉPD          | ÉPD          | ÉPD         | ÉPD      |
|      |                       |            |               |              | Rép.          | Rép.          | Rép.            | Rép.         | Rép.         | Rép.         | Rép.            | Rép.            | Rép.         | Rép.         | Rép.        | Rép.     |
|      |                       |            |               |              | %             | %             | %               | %            | %            | %            | %               | %               | %            | %            | %           | %        |
| 895  | <b>ALI67586FD (M)</b> |            | ALI02507B     | 43319        | <b>0.01</b>   | <b>0.16</b>   | <b>0.16</b>     | <b>0.05</b>  | <b>0.06</b>  | <b>0.54</b>  | <b>-0.23</b>    | <b>-0.69</b>    | <b>-0.19</b> |              |             |          |
|      |                       |            | ALI20322D     |              | 4             | 3             | 53              | 20           | 34           | 19           | 63              | 69              | 76           |              |             |          |
|      | -1.72 (72)            | -1.78 (70) | 0,0152        |              | 70            | 95            | 84              | 44           | 79           | 86           | 69              | 4               | 78           |              |             |          |
|      | 7.32 (90)             | 5.08 (88)  | 2018-01-31    |              | <b>1.27</b>   |               | <b>-0.06</b>    |              | <b>0.42</b>  |              | <b>-0.7</b>     | <b>-0.02</b>    | <b>0.72</b>  |              |             |          |
|      | 2.39 (88)             | 1.78 (85)  |               |              | 5             |               | 5               |              | 5            |              | 3               | 20              | 20           |              |             |          |
|      |                       |            | 0             |              | 29            |               | 44              |              | 78           |              | 38              | 73              | 88           |              |             |          |
| 896  | <b>EPI44824GD</b>     |            | ALI67445E     | 43404        | <b>0.04</b>   | <b>0.12</b>   | <b>0.2</b>      | <b>0.08</b>  | <b>0.65</b>  | <b>0.24</b>  | <b>0.33</b>     | <b>0.96</b>     | <b>0.19</b>  |              |             |          |
|      |                       |            | EPI22103E     |              | 1             | 1             | 49              | 10           | 24           | 9            | 35              | 38              | 41           |              |             |          |
|      | 4.65 (92)             | 5.15 (94)  | 0,0083        |              | 98            | 88            | 90              | 58           | 94           | 75           | 88              | 99              | 5            |              |             |          |
|      | 7.32 (90)             | 6.9 (91)   | 2019-08-17    |              | ---           |               | ---             |              | ---          |              | ---             | <b>-0.06</b>    | <b>0.25</b>  |              |             |          |
|      | 2.01 (87)             | 3.56 (89)  |               |              | 0             |               | 0               |              | 0            |              | 0               | 4               | 4            |              |             |          |
|      |                       |            | 0             |              | ---           |               | ---             |              | ---          |              | ---             | 47              | 76           |              |             |          |
| 897  | <b>EPI43906FD (M)</b> |            | ALI79464C     | 43404        | <b>-0.01</b>  | <b>0.11</b>   | <b>0.09</b>     | <b>0.06</b>  | <b>-0.04</b> | <b>0.67</b>  | <b>0.33</b>     | <b>0.29</b>     | <b>-0.04</b> |              |             |          |
|      |                       |            | EPI60307B     |              | 4             | 3             | 53              | 19           | 32           | 16           | 42              | 38              | 41           |              |             |          |
|      | 0.73 (82)             | 1.72 (86)  | 0,0042        |              | 43            | 85            | 72              | 47           | 75           | 89           | 88              | 87              | 35           |              |             |          |
|      | 7.31 (90)             | 6.02 (90)  | 2018-01-28    |              | <b>0.95</b>   |               | <b>-0.03</b>    |              | <b>-0.32</b> |              | <b>-0.49</b>    | <b>-0.04</b>    | <b>-0.09</b> |              |             |          |
|      | 1.32 (85)             | 1.78 (85)  |               |              | 2             |               | 2               |              | 2            |              | 1               | 17              | 17           |              |             |          |
|      |                       |            | 0             |              | 47            |               | 81              |              | 42           |              | 29              | 64              | 64           |              |             |          |
| 898  | <b>ALI76867FD (M)</b> |            | ALI02507B     | 43319        | <b>0</b>      | <b>0.13</b>   | <b>0.13</b>     | <b>0.1</b>   | <b>0.13</b>  | <b>0.77</b>  | <b>-0.27</b>    | <b>1.2</b>      | <b>0.18</b>  |              |             |          |
|      |                       |            | ALI67933E     |              | 4             | 3             | 50              | 18           | 31           | 17           | 60              | 67              | 75           |              |             |          |
|      | -1.47 (74)            | 0.24 (80)  | 0,0182        |              | 56            | 90            | 80              | 72           | 81           | 91           | 68              | 99              | 5            |              |             |          |
|      | 7.31 (90)             | 5.56 (89)  | 2018-11-15    |              | <b>1.24</b>   |               | <b>-0.07</b>    |              | <b>0.3</b>   |              | <b>-0.75</b>    | <b>-0.02</b>    | <b>0.76</b>  |              |             |          |
|      | 1.93 (87)             | 1.96 (85)  |               |              | 5             |               | 5               |              | 5            |              | 3               | 19              | 19           |              |             |          |
|      |                       |            | 0             |              | 32            |               | 25              |              | 73           |              | 41              | 72              | 89           |              |             |          |
| 899  | <b>ALI34471ED (M)</b> |            | ALI68828Z     | 43319        | <b>0.04</b>   | <b>0.09</b>   | <b>0.17</b>     | <b>0.14</b>  | <b>0.07</b>  | <b>0.91</b>  | <b>0.3</b>      | <b>-0.31</b>    | <b>-0.31</b> |              |             |          |
|      |                       |            | ALI02519B     |              | 3             | 2             | 53              | 17           | 32           | 15           | 63              | 68              | 75           |              |             |          |
|      | 1.37 (84)             | 3 (89)     | 0,0244        |              | 97            | 80            | 86              | 88           | 79           | 94           | 87              | 34              | 97           |              |             |          |
|      | 7.31 (90)             | 6.3 (90)   | 2017-04-17    |              | <b>1.07</b>   |               | <b>-0.09</b>    |              | <b>0.35</b>  |              | ---             | <b>-0.09</b>    | <b>0.47</b>  |              |             |          |
|      | 0.44 (82)             | 2.12 (86)  |               |              | 2             |               | 2               |              | 2            |              | 0               | 16              | 16           |              |             |          |
|      |                       |            | 0             |              | 41            |               | 10              |              | 75           |              | ---             | 27              | 82           |              |             |          |

Écart prévu chez les descendants

| Rang | Agneau(Sexe)   |            | Père                    | Propriétaire | Survie agneau<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>Âge 1er agn.<br>ÉPD<br>Rép.<br>% | Poids naissance<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br># Né 1er agn.<br>ÉPD<br>Rép.<br>% | Poids 50j<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>PST1er<br>ÉPD<br>Rép.<br>% | Gain 50-100j<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>Intervalle agn.<br>ÉPD<br>Rép.<br>% | Épais. longe<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br># Né suivant<br>ÉPD<br>Rép.<br>% | Gras dorsal<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>PST+<br>ÉPD<br>Rép.<br>% |
|------|----------------|------------|-------------------------|--------------|---|--|---|---|--|---|
| 900  | ALI77152GD     |            | ALI02507B<br>ALI87422D  | 43319        | -0.01 0.12<br>4 3<br>49 87  | -0.04 0.16<br>52 19<br>43 92   | -0.37 1.26<br>33 18<br>57 98  | -0.44<br>63<br>60   | 0.36<br>69<br>89   | -0.39<br>76<br>99   |
|      | -4.23 (59)     | 0.24 (80)  | 0,0213                  |              |   |  |   |   |  |   |
|      | 7.31 (90)      | 5.47 (88)  | 2019-05-06              |              | 1.83  | -0.07  | 0.04  | -0.87   | -0.04  | 0.41  |
|      | -0.04 (81)     | 0.31 (80)  |                         |              | 5   | 5  | 5   | 3   | 22   | 22  |
|      |                |            | 0                       |              | 8   | 32   | 62  | 47  | 65   | 81  |
| 901  | EPI43596ED (M) |            | EPI18767C<br>EPI32473Z  | 43404        | -0.01 0.11<br>5 4<br>43 85  | 0.14 0.12<br>55 24<br>82 81  | 0.22 0.41<br>37 20<br>84 82   | 1.22<br>64<br>98  | -0.65<br>68<br>5   | -0.32<br>75<br>97   |
|      | 6.28 (95)      | 6.68 (96)  | 0,0160                  |              |   |  |   |   |  |   |
|      | 7.29 (90)      | 7.32 (92)  | 2017-12-09              |              | 1.56  | -0.09  | 0.38  | ---   | -0.11  | -0.73   |
|      | 0.36 (82)      | 3 (88)     |                         |              | 3   | 3  | 3   | 0   | 17   | 17  |
|      |                |            | 0                       |              | 16  | 12   | 77  | ---   | 15   | 37  |
| 902  | ALI34435ED (M) |            | ALI79550C<br>ALI87374D  | 43319        | 0.03 0.14<br>3 2<br>90 94   | 0.18 0.07<br>48 16<br>88 52  | -0.16 1<br>28 14<br>69 96   | -0.4<br>60<br>62  | -0.25<br>67<br>41  | 0.07<br>75<br>17  |
|      | -3.64 (63)     | -4.47 (54) | 0,0445                  |              |   |  |   |   |  |   |
|      | 7.29 (90)      | 4.36 (86)  | 2017-03-27              |              | ---   | ---  | ---   | ---   | -0.08  | 0.78  |
|      | -0.22 (80)     | -0.27 (78) |                         |              | 0   | 0  | 0   | 0   | 9  | 9   |
|      |                |            | 0                       |              | ---   | ---  | ---   | ---   | 30   | 90  |
| 903  | EPI43825FD (M) |            | ALI02401A<br>EPI50475D  | 43404        | 0.02 0.14<br>6 4<br>88 93   | 0.13 0.02<br>51 22<br>80 25  | -0.17 0.42<br>33 20<br>68 82  | 0.75<br>62<br>95  | -0.1<br>68<br>60   | -0.08<br>75<br>46   |
|      | 2.24 (87)      | 2.47 (88)  | 0,0351                  |              |   |  |   |   |  |   |
|      | 7.27 (90)      | 6.14 (90)  | 2018-01-19              |              | 1.85  | -0.09  | 0.75  | ---   | -0.13  | -0.06   |
|      | -0.17 (80)     | 1.81 (85)  |                         |              | 1   | 1  | 1   | 0   | 21   | 21  |
|      |                |            | 0                       |              | 7   | 12   | 89  | ---   | 10   | 65  |
| 904  | VIGO86797ED    |            | ALI68609Z<br>VIGO04362Y | 43403        | 0.01 0.13<br>6 4<br>79 91   | ---  | 0.47 0.67<br>34 20<br>91 89   | -0.02<br>39<br>78   | ---  | ---   |
|      | 1.47 (85)      | ---        | 0,0219                  |              |   |  |   |   |  |   |
|      | 7.27 (90)      | ---        | 2017-01-12              |              | 2.52  | -0.1   | 1.13  | -0.68   | -0.11  | 1.48  |
|      | 1.93 (87)      | ---        |                         |              | 8   | 8  | 8   | 5   | 30   | 30  |
|      |                |            | 0                       |              | 1   | 6  | 97  | 37  | 16   | 98  |

Écart prévu chez les descendants

| Rang | Agneau(Sexe)   |            | Père       | Propriétaire | Survie agneau<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>Âge 1er agn.<br>ÉPD<br>Rép.<br>% | Poids naissance<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br># Né 1er agn.<br>ÉPD<br>Rép.<br>% | Poids 50j<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>PST1er<br>ÉPD<br>Rép.<br>% | Gain 50-100j<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>Intervalle agn.<br>ÉPD<br>Rép.<br>% | Épais. longe<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br># Né suivant<br>ÉPD<br>Rép.<br>% | Gras dorsal<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>PST+<br>ÉPD<br>Rép.<br>% |
|------|----------------|------------|------------|--------------|---|--|---|---|--|---|
| 905  | ALI25461GD     |            | ALI79482C  | 43319        | -0.02 0.12  | 0.18 0.11  | 0.16 1.15   | -0.45   | -0.21  | 0.39  |
|      |                |            | ALI67376E  |              | 4 3   | 49 17  | 30 16   | 61  | 68   | 75  |
|      | -2.68 (68)     | -6.12 (43) | 0,0444     |              | 36 88   | 88 80  | 83 97   | 59  | 46   | 1   |
|      | 7.26 (90)      | 4.04 (85)  | 2019-06-27 |              | 1.53  | -0.09  | 0.19  | -0.02   | -0.05  | 1.09  |
|      | 0.04 (81)      | -0.61 (77) |            |              | 3   | 3  | 3   | 1   | 13   | 13  |
|      |                |            | 0          |              | 17  | 9  | 68  | 15  | 54   | 94  |
| 906  | ALI77102GD     |            | ALI79550C  | 43319        | 0.01 0.17   | 0.24 0.1   | -0.11 1.05  | -0.54   | 0.17   | 0.37  |
|      |                |            | ALI67873E  |              | 3 2   | 51 17  | 30 15   | 61  | 68   | 75  |
|      | -4.69 (57)     | -6.77 (39) | 0,0431     |              | 70 97   | 94 72  | 71 96   | 55  | 82   | 1   |
|      | 7.23 (90)      | 3.69 (84)  | 2019-03-27 |              | ---   | ---  | ---   | ---   | -0.07  | 0.48  |
|      | -1.27 (77)     | -1.87 (73) |            |              | 0   | 0  | 0   | 0   | 11   | 11  |
|      |                |            | 0          |              | ---   | ---  | ---   | ---   | 35   | 83  |
| 907  | ALI76793FD (M) |            | ROP2230Z   | 43319        | 0.04 0.14   | 0.21 0.09  | 0.23 0.95   | -0.17   | -0.1   | -0.12   |
|      |                |            | ALI87336D  |              | 4 3   | 52 19  | 33 17   | 63  | 69   | 76  |
|      | -0.34 (78)     | 0.44 (81)  | 0,0089     |              | 96 93   | 91 71  | 85 95   | 72  | 60   | 58  |
|      | 7.23 (90)      | 5.67 (89)  | 2018-08-31 |              | 0.84  | -0.09  | -0.32   | -0.08   | -0.1   | 0.22  |
|      | -2.23 (73)     | -0.51 (78) |            |              | 6   | 6  | 6   | 4   | 21   | 21  |
|      |                |            | 0          |              | 52  | 10   | 43  | 17  | 21   | 75  |
| 908  | ALI34424ED (M) |            | ALI79550C  | 43319        | 0.01 0.12   | 0.13 0.13  | -0.61 1.26  | -0.46   | -0.54  | -0.17   |
|      |                |            | ALI87367D  |              | 3 2   | 53 18  | 32 16   | 41  | 43   | 45  |
|      | -6.43 (47)     | -5.84 (45) | 0,0501     |              | 75 89   | 80 84  | 43 98   | 59  | 11   | 71  |
|      | 7.19 (90)      | 3.82 (84)  | 2017-03-21 |              | ---   | ---  | ---   | ---   | -0.01  | 0.95  |
|      | 1.3 (85)       | -0.19 (79) |            |              | 0   | 0  | 0   | 0   | 13   | 13  |
|      |                |            | 0          |              | ---   | ---  | ---   | ---   | 76   | 93  |
| 909  | ALI76937FD (M) |            | ROP2230Z   | 43319        | 0.04 0.16   | 0.13 0.01  | 0.14 0.71   | -0.32   | -0.13  | -0.08   |
|      |                |            | ALI67384E  |              | 4 3   | 50 18  | 31 17   | 39  | 40   | 43  |
|      | -1.06 (75)     | -0.65 (76) | 0,0022     |              | 98 96   | 79 24  | 82 90   | 65  | 56   | 46  |
|      | 7.19 (90)      | 5.39 (88)  | 2018-12-13 |              | 1.25  | -0.06  | -0.41   | 0.14  | -0.07  | 0.23  |
|      | -1.27 (77)     | -0.33 (78) |            |              | 6   | 6  | 6   | 4   | 19   | 19  |
|      |                |            | 0          |              | 31  | 38   | 37  | 12  | 39   | 75  |

Écart prévu chez les descendants

| Rang | Agneau(Sexe)   |            | Père          | Propriétaire | Survie agneau |               | Poids naissance |              | Poids 50j    |                 | Gain 50-100j | Épais. longe | Gras dorsal |
|------|----------------|------------|---------------|--------------|---------------|---------------|-----------------|--------------|--------------|-----------------|--------------|--------------|-------------|
|      | GAIN(%)        | CARC(%)    | Mère          |              | ÉPD Dir Mat   | ÉPD Dir Mat   | ÉPD Dir Mat     | ÉPD Dir Mat  | ÉPD Dir Mat  | ÉPD Dir Mat     | ÉPD Dir      | ÉPD Dir      | ÉPD Dir     |
|      | MAT(%)         | MAT-U(%)   | Consanguinité |              | Rép. Dir Mat  | Rép. Dir Mat  | Rép. Dir Mat    | Rép. Dir Mat | Rép. Dir Mat | Rép. Dir        | Rép. Dir     | Rép. Dir     | Rép. Dir    |
|      | MAT-HP(%)      | MAT-UHP(%) | Date Naiss.   |              | % Dir Mat     | % Dir Mat     | % Dir Mat       | % Dir Mat    | % Dir Mat    | % Dir           | % Dir        | % Dir        | % Dir       |
|      |                |            |               |              | Âge 1er agn.  | # Né 1er agn. | PST1er          | ÉPD          | ÉPD          | Intervalle agn. | ÉPD          | # Né suivant | PST+        |
|      |                |            | Date Naiss.   |              | ÉPD           | ÉPD           | ÉPD             | ÉPD          | ÉPD          | ÉPD             | ÉPD          | ÉPD          | ÉPD         |
|      |                |            |               |              | Rép.          | Rép           | Rép             | Rép          | Rép          | Rép.            | Rép.         | Rép.         | Rép.        |
|      |                |            |               |              | %             | %             | %               | %            | %            | %               | %            | %            | %           |
| 910  | ALI67377ED (M) |            | ALI68828Z     | 43319        | 0.01          | 0.16          | 0.04            | 0.06         | -0.55        | 0.9             | -0.27        | -0.35        | -0.25       |
|      |                |            | ALI87289D     |              | 3             | 2             | 52              | 16           | 32           | 15              | 41           | 40           | 42          |
|      | -4.55 (58)     | -3.01 (63) | 0,0122        |              | 80            | 96            | 59              | 49           | 46           | 94              | 68           | 29           | 90          |
|      | 7.19 (90)      | 4.6 (86)   | 2017-10-28    |              | 0.88          |               | -0.06           |              | 0.13         |                 | ---          | -0.04        | 0.63        |
|      | 0.04 (81)      | -0.25 (78) |               |              | 2             |               | 2               |              | 2            |                 | 0            | 14           | 14          |
|      |                |            | 0             |              | 51            |               | 36              |              | 66           |                 | ---          | 60           | 86          |
| 911  | ALI77140GD     |            | ALI02550B     | 43319        | -0.01         | 0.04          | 0.19            | 0.09         | 0.05         | 1.57            | -0.78        | -0.21        | 0.04        |
|      |                |            | ALI20347D     |              | 4             | 3             | 52              | 19           | 33           | 17              | 62           | 69           | 76          |
|      | -4.86 (56)     | -5.23 (49) | 0,0295        |              | 52            | 60            | 89              | 67           | 78           | 99              | 44           | 46           | 21          |
|      | 7.19 (90)      | 4.03 (85)  | 2019-05-02    |              | 1.21          |               | -0.09           |              | 0.61         |                 | -0.87        | -0.04        | 1.36        |
|      | 0.8 (83)       | 0.07 (79)  |               |              | 2             |               | 2               |              | 2            |                 | 2            | 17           | 17          |
|      |                |            | 0             |              | 33            |               | 13              |              | 85           |                 | 48           | 55           | 97          |
| 912  | ALI67435ED (M) |            | ALI02550B     | 43319        | 0             | 0             | 0.1             | 0.1          | -0.07        | 1.75            | -0.4         | -0.05        | 0.28        |
|      |                |            | ALI79619C     |              | 4             | 3             | 52              | 19           | 32           | 17              | 62           | 69           | 76          |
|      | -2.98 (66)     | -5.06 (50) | 0,0862        |              | 67            | 44            | 73              | 75           | 73           | 99              | 62           | 65           | 2           |
|      | 7.17 (90)      | 4.1 (85)   | 2017-11-20    |              | 1.05          |               | -0.11           |              | 0.41         |                 | -0.89        | -0.08        | 0.79        |
|      | -0.99 (78)     | -1 (76)    |               |              | 2             |               | 2               |              | 2            |                 | 2            | 18           | 18          |
|      |                |            | 0             |              | 42            |               | 3               |              | 78           |                 | 49           | 28           | 90          |
| 913  | ALI67868ED (M) |            | ALI02507B     | 43319        | 0             | 0.13          | -0.01           | 0.12         | -0.61        | 0.96            | -0.52        | 0.76         | 0           |
|      |                |            | ALI02414B     |              | 5             | 3             | 54              | 21           | 36           | 20              | 64           | 69           | 76          |
|      | -6.04 (49)     | -3.59 (59) | 0,0189        |              | 58            | 89            | 48              | 82           | 43           | 95              | 56           | 98           | 26          |
|      | 7.16 (90)      | 4.33 (86)  | 2017-07-04    |              | 1.7           |               | -0.04           |              | 0.94         |                 | -1.25        | 0.03         | 1.3         |
|      | 4.22 (92)      | 2.3 (86)   |               |              | 5             |               | 5               |              | 5            |                 | 3            | 24           | 24          |
|      |                |            | 0             |              | 11            |               | 75              |              | 93           |                 | 69           | 93           | 96          |
| 914  | ALI67841ED (M) |            | ALI87378D     | 43319        | 0.03          | 0.11          | 0.13            | -0.04        | 0.05         | 0.76            | -0.52        | 0.8          | 0.14        |
|      |                |            | ALI16347C     |              | 2             | 1             | 52              | 12           | 28           | 11              | 62           | 68           | 75          |
|      | -2.81 (67)     | -1.7 (71)  | 0,0541        |              | 91            | 86            | 80              | 7            | 78           | 91              | 56           | 98           | 8           |
|      | 7.16 (89)      | 4.93 (87)  | 2017-06-15    |              | ---           |               | ---             |              | ---          |                 | ---          | -0.04        | 0.61        |
|      | 1.47 (85)      | 1.22 (83)  |               |              | 0             |               | 0               |              | 0            |                 | 0            | 12           | 12          |
|      |                |            | 0             |              | ---           |               | ---             |              | ---          |                 | ---          | 61           | 86          |

Écart prévu chez les descendants

| Rang | Agneau(Sexe)   |            | Père<br>Mère           | Propriétaire | Survie agneau<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>Âge 1er agn.<br>ÉPD<br>Rép.<br>% |      | Poids naissance<br>ÉPD Dir Mat<br>Rép Dir Mat<br>% Dir Mat<br># Né 1er agn.<br>ÉPD<br>Rép<br>% |       | Poids 50j<br>ÉPD Dir Mat<br>Rép Dir Mat<br>% Dir Mat<br>PST1er<br>ÉPD<br>Rép<br>% |      | Gain 50-100j<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>Intervalle agn.<br>ÉPD<br>Rép.<br>% | Épais. longe<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br># Né suivant<br>ÉPD<br>Rép.<br>% | Gras dorsal<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>PST+<br>ÉPD<br>Rép.<br>% |
|------|----------------|------------|------------------------|--------------|---|------|--|-------|---|------|---|--|---|
| 915  | ALI67560FD (M) |            | ALI79654C<br>ALI02403A | 43319        | 0.01  | 0.12 | 0.08   | 0.01  | 0.01  | 0.57 | -0.13   | 0.27   | -0.03   |
|      | -0.98 (76)     | 0.02 (79)  | 0,0131                 |              | 3   | 2    | 54   | 17    | 33  | 15   | 43  | 42   | 44  |
|      | 7.14 (89)      | 5.45 (88)  | 2018-01-18             |              | 75  | 89   | 70   | 22    | 76  | 86   | 74  | 86   | 33  |
|      | 2.42 (88)      | 2.22 (86)  |                        |              | 1.23  |      | -0.04  |       | -0.02   |      | ---   | -0.01  | 0.84  |
|      |                |            |                        |              | 2   |      | 2  |       | 2   |      | 0   | 15   | 15  |
|      |                |            | 0                      |              | 32  |      | 63   |       | 59  |      | ---   | 79   | 91  |
| 916  | EPI22263ED (M) |            | ALI16130B<br>EPI18210C | 43404        | 0.02  | 0.16 | 0.13   | 0.04  | 0.03  | 0.53 | 0.09  | -0.77  | 0.14  |
|      | 0.09 (80)      | -2.96 (64) | 0,0119                 |              | 5   | 3    | 53   | 21    | 27  | 16   | 39  | 36   | 39  |
|      | 7.13 (89)      | 4.71 (87)  | 2017-02-24             |              | 86  | 96   | 79   | 39    | 77  | 85   | 81  | 2  | 9   |
|      | 0.18 (82)      | 0.2 (80)   |                        |              | 1.22  |      | -0.05  |       | 0.24  |      | ---   | -0.07  | -0.08   |
|      |                |            |                        |              | 2   |      | 2  |       | 2   |      | 0   | 19   | 19  |
|      |                |            | 0                      |              | 32  |      | 50   |       | 71  |      | ---   | 37   | 64  |
| 917  | EPI63332ED (M) |            | ALI30947Z<br>EPI07394D | 43404        | 0   | 0.17 | 0.08   | 0     | -0.18   | 0.53 | -0.24   | ---  | ---   |
|      | -2.69 (68)     | ---        | 0,0145                 |              | 6   | 4    | 48   | 20    | 30  | 18   | 60  | 0  | 0   |
|      | 7.12 (89)      | ---        | 2017-05-08             |              | 62  | 97   | 69   | 16    | 67  | 85   | 69  | ---  | ---   |
|      | 0.75 (83)      | ---        |                        |              | 0.69  |      | -0.04  |       | 0.04  |      | ---   | -0.02  | -0.05   |
|      |                |            |                        |              | 5   |      | 5  |       | 5   |      | 0   | 20   | 20  |
|      |                |            | 0                      |              | 59  |      | 61   |       | 61  |      | ---   | 73   | 66  |
| 918  | EPI44936GD     |            | ALI67445E<br>EPI43459E | 43404        | 0.03  | 0.11 | 0.1  | 0     | 0.28  | 0.56 | -0.35   | 0.42   | 0.02  |
|      | -0.39 (78)     | 0.55 (82)  | 0,0197                 |              | 1   | 1    | 47   | 10    | 24  | 8    | 60  | 67   | 75  |
|      | 7.12 (89)      | 5.53 (89)  | 2019-08-28             |              | 93  | 85   | 74   | 16    | 86  | 86   | 64  | 91   | 23  |
|      | 2.4 (88)       | 2.5 (87)   |                        |              | ---   |      | ---  |       | ---   |      | ---   | -0.03  | 0.78  |
|      |                |            |                        |              | 0   |      | 0  |       | 0   |      | 0   | 3  | 3   |
|      |                |            | 0                      |              | ---   |      | ---  |       | ---   |      | ---   | 68   | 90  |
| 919  | EPI91703FD (M) |            | ALI79468C<br>EPI63588E | 43404        | -0.04   | 0.22 | 0.04   | -0.02 | -0.32   | 0.2  | 0.31  | -0.22  | 0.01  |
|      | -1.07 (75)     | -1.61 (71) | 0,0467                 |              | 4   | 3    | 48   | 19    | 30  | 17   | 60  | 67   | 75  |
|      | 7.09 (89)      | 4.94 (87)  | 2018-08-17             |              | 16  | 99   | 60   | 12    | 60  | 73   | 87  | 45   | 24  |
|      | -0.33 (80)     | 0.49 (81)  |                        |              | 1.71  |      | -0.1   |       | 0.51  |      | ---   | -0.09  | 0.72  |
|      |                |            |                        |              | 3   |      | 3  |       | 3   |      | 0   | 13   | 13  |
|      |                |            | 0                      |              | 11  |      | 5  |       | 82  |      | ---   | 24   | 88  |





Écart prévu chez les descendants

| Rang | Agneau(Sexe)   |            | Père                   | Propriétaire | Survie agneau<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>Âge 1er agn.<br>ÉPD<br>Rép.<br>% | Poids naissance<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br># Né 1er agn.<br>ÉPD<br>Rép.<br>% | Poids 50j<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>PST1er<br>ÉPD<br>Rép.<br>% | Gain 50-100j<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>Intervalle agn.<br>ÉPD<br>Rép.<br>% | Épais. longe<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br># Né suivant<br>ÉPD<br>Rép.<br>% | Gras dorsal<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>PST+<br>ÉPD<br>Rép.<br>% |
|------|----------------|------------|------------------------|--------------|---|--|---|---|--|---|
| 920  | ALI67527FD (M) |            | ALI79482C<br>ALI02400A | 43319        | 0.01 0.09<br>4 3<br>70 79   | 0.15 0.11<br>54 20<br>84 77  | 0.11 1.01<br>35 18<br>81 96   | 0.06<br>63<br>80  | 0.06<br>69<br>76   | -0.33<br>76<br>97   |
|      | 0.09 (80)      | 2.89 (89)  | 0,0329                 |              |   |  |   |   |  |   |
|      | 7.09 (89)      | 6.14 (90)  | 2018-01-05             |              | 1.16  | -0.09  | 0.59  | -0.26   | -0.08  | 1.03  |
|      | 0.73 (83)      | 2.48 (87)  |                        |              | 3   | 3  | 3   | 1   | 20   | 20  |
|      |                |            | 0                      |              | 36  | 11   | 84  | 21  | 27   | 94  |
| 921  | ALI67382ED (M) |            | ALI02507B<br>ALI87343D | 43319        | 0 0.06<br>4 3<br>61 69  | 0.22 0.09<br>51 19<br>93 66  | 0.21 0.92<br>32 18<br>84 94   | -0.01<br>62<br>78   | -0.12<br>69<br>58  | -0.15<br>76<br>66   |
|      | -0.2 (79)      | 0.72 (82)  | 0,0275                 |              |   |  |   |   |  |   |
|      | 7.08 (89)      | 5.5 (89)   | 2017-10-29             |              | 1.11  | -0.07  | 0.36  | -1  | -0.02  | 0.4   |
|      | 2.23 (88)      | 2.2 (86)   |                        |              | 5   | 5  | 5   | 3   | 20   | 20  |
|      |                |            | 0                      |              | 39  | 33   | 76  | 55  | 70   | 80  |
| 922  | EPI91409FD (M) |            | DUBE0620A<br>EPI55151A | 43404        | 0.04 0.09<br>7 5<br>96 79   | 0.09 0.08<br>55 25<br>71 59  | 0.01 0.25<br>37 23<br>76 75   | 1.13<br>63<br>98  | -0.43<br>67<br>20  | -0.1<br>75<br>53  |
|      | 5.55 (94)      | 4.8 (93)   | 0,0133                 |              |   |  |   |   |  |   |
|      | 7.06 (89)      | 6.6 (91)   | 2018-06-17             |              | 2.05  | -0.05  | 0.27  | -1.23   | -0.09  | -0.08   |
|      | 2.25 (88)      | 3.89 (90)  |                        |              | 6   | 6  | 6   | 1   | 28   | 28  |
|      |                |            | 0                      |              | 4   | 48   | 72  | 68  | 25   | 65  |
| 923  | ALI67609FD (M) |            | ALI79550C<br>ALI16212B | 43319        | 0.03 0.04<br>3 2<br>90 64   | 0.2 0.14<br>53 18<br>90 87   | -0.2 1.74<br>33 16<br>66 99   | -0.16<br>63<br>72   | -0.25<br>69<br>41  | 0.13<br>76<br>9   |
|      | -2.84 (67)     | -4.26 (55) | 0,0383                 |              |   |  |   |   |  |   |
|      | 7.06 (89)      | 4.28 (86)  | 2018-02-25             |              | ---   | ---  | ---   | ---   | -0.1   | 0.33  |
|      | -2.83 (71)     | -2.11 (72) |                        |              | 0   | 0  | 0   | 0   | 14   | 14  |
|      |                |            | 0                      |              | ---   | ---  | ---   | ---   | 18   | 78  |
| 924  | EPI91651FD (M) |            | EPI22405E<br>EPI54706A | 43404        | -0.01 0.07<br>1 1<br>42 75  | 0.12 0.04<br>49 10<br>78 36  | 0.05 0.7<br>24 8<br>78 90   | 0.08<br>60<br>81  | -0.4<br>65<br>23   | -0.05<br>74<br>37   |
|      | -0.24 (79)     | -0.84 (75) | 0,0262                 |              |   |  |   |   |  |   |
|      | 7.06 (89)      | 5.09 (88)  | 2018-07-27             |              | ---   | ---  | ---   | ---   | -0.02  | 0.51  |
|      | 2.94 (89)      | 2.42 (87)  |                        |              | 0   | 0  | 0   | 0   | 8  | 8   |
|      |                |            | 0                      |              | ---   | ---  | ---   | ---   | 70   | 83  |

Écart prévu chez les descendants

| Rang | Agneau(Sexe)   |            | Père                   | Propriétaire | Survie agneau<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>Âge 1er agn.<br>ÉPD<br>Rép.<br>% | Poids naissance<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br># Né 1er agn.<br>ÉPD<br>Rép.<br>% | Poids 50j<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>PST1er<br>ÉPD<br>Rép.<br>% | Gain 50-100j<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>Intervalle agn.<br>ÉPD<br>Rép.<br>% | Épais. longe<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br># Né suivant<br>ÉPD<br>Rép.<br>% | Gras dorsal<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>PST+<br>ÉPD<br>Rép.<br>% |
|------|----------------|------------|------------------------|--------------|---|--|---|---|--|---|
| 925  | ALI67749ED (M) |            | ALI16302B<br>ALI68996A | 43319        | 0.04 0.14<br>4 3<br>96 92   | 0.12 0.11<br>53 20<br>78 78  | 0.03 0.95<br>34 18<br>77 95   | -0.42<br>63<br>61   | 0.08<br>68<br>77   | 0.08<br>75<br>15  |
|      | -2.27 (70)     | -2.52 (66) | 0,0352                 |              | 1.35  | -0.07  | 0.84  | -0.48   | -0.09  | 0.67  |
|      | 7.03 (89)      | 4.69 (87)  | 2017-04-30             |              | 7   | 7  | 7   | 5   | 23   | 23  |
|      | 0.1 (81)       | 0.56 (81)  | 0                      |              | 26  | 24   | 91  | 28  | 24   | 87  |
| 926  | EPI63752ED (M) |            | DUBE1992Z<br>DUBE5988C | 43404        | -0.04 0.1<br>7 5<br>20 84   | 0.31 0.05<br>54 25<br>98 43  | 0.85 0.07<br>36 22<br>97 66   | 1.01<br>63<br>97  | 0.03<br>41<br>73   | 0.29<br>43<br>2   |
|      | 7.63 (96)      | 4.67 (93)  | 0,0214                 |              | 2.24  | -0.07  | 0.33  | -0.26   | -0.1   | 0.44  |
|      | 7.02 (89)      | 6.72 (91)  | 2017-07-23             |              | 5   | 5  | 5   | 1   | 26   | 26  |
|      | 2.36 (88)      | 4.44 (91)  | 0                      |              | 2   | 30   | 74  | 21  | 18   | 82  |
| 927  | ALI67720FD (M) |            | ALI87420D<br>ALI34367E | 43319        | 0 0.1<br>2 1<br>58 82   | 0.22 0.08<br>50 13<br>92 62  | 0.3 0.82<br>28 12<br>87 92  | 0.12<br>61<br>82  | 0.59<br>68<br>94   | 0.28<br>75<br>2   |
|      | 0.93 (83)      | 0.11 (80)  | 0,0507                 |              | 1.47  | -0.08  | -0.15   | ---   | -0.06  | 0.55  |
|      | 7.01 (89)      | 5.44 (88)  | 2018-05-03             |              | 2   | 2  | 2   | 0   | 5  | 5   |
|      | 0.29 (82)      | 1.09 (83)  | 0                      |              | 20  | 18   | 52  | ---   | 44   | 84  |
| 928  | ALI67857ED (M) |            | ALI02507B<br>ALI68951A | 43319        | 0 0.13<br>5 3<br>63 91  | 0.12 0.1<br>55 22<br>78 75   | -0.39 0.64<br>37 21<br>56 88  | 0.08<br>64<br>81  | 0.31<br>69<br>88   | -0.33<br>76<br>98   |
|      | -2.58 (68)     | 1.12 (84)  | 0,0224                 |              | 0.77  | -0.05  | 0.48  | -1.18   | 0.01   | 0.67  |
|      | 7 (89)         | 5.45 (88)  | 2017-06-26             |              | 5   | 5  | 5   | 3   | 26   | 26  |
|      | 3.19 (90)      | 2.72 (87)  | 0                      |              | 56  | 56   | 80  | 65  | 87   | 87  |
| 929  | EPI95995GD     |            | DUBE1992Z<br>EPI63550E | 43404        | -0.01 0.12<br>7 5<br>50 88  | 0.02 -0.02<br>52 23<br>54 11   | -0.16 0.7<br>33 21<br>69 90   | 0.17<br>62<br>84  | -0.31<br>68<br>34  | 0.67<br>76<br>1   |
|      | -0.27 (79)     | -6.43 (41) | 0,0439                 |              | 2.4   | -0.08  | 0.51  | -0.28   | -0.11  | 0.91  |
|      | 7 (89)         | 3.79 (84)  | 2019-06-18             |              | 5   | 5  | 5   | 1   | 21   | 21  |
|      | -0.21 (80)     | -0.24 (78) | 0                      |              | 1   | 18   | 82  | 22  | 17   | 92  |

Écart prévu chez les descendants

| Rang | Agneau(Sexe)          |            | Père          | Propriétaire | Survie agneau |               | Poids naissance |              | Poids 50j       |              | Gain 50-100j | Épais. longe | Gras dorsal  |
|------|-----------------------|------------|---------------|--------------|---------------|---------------|-----------------|--------------|-----------------|--------------|--------------|--------------|--------------|
|      | GAIN(%)               | CARC(%)    | Mère          |              | ÉPD Dir Mat   | ÉPD Dir Mat   | ÉPD Dir Mat     | ÉPD Dir Mat  | ÉPD Dir Mat     | ÉPD Dir Mat  | ÉPD Dir      | ÉPD Dir      | ÉPD Dir      |
|      | MAT(%)                | MAT-U(%)   | Consanguinité |              | Rép. Dir Mat  | Rép. Dir Mat  | Rép. Dir Mat    | Rép. Dir Mat | Rép. Dir Mat    | Rép. Dir     | Rép. Dir     | Rép. Dir     | Rép. Dir     |
|      | MAT-HP(%)             | MAT-UHP(%) | Date Naiss.   |              | % Dir Mat     | % Dir Mat     | % Dir Mat       | % Dir Mat    | % Dir Mat       | % Dir        | % Dir        | % Dir        | % Dir        |
|      |                       |            | #Progénitures |              | Âge 1er agn.  | # Né 1er agn. | PST1er          | PST1er       | Intervalle agn. | # Né suivant | PST+         | PST+         | PST+         |
|      |                       |            |               |              | ÉPD           | ÉPD           | ÉPD             | ÉPD          | ÉPD             | ÉPD          | ÉPD          | ÉPD          | ÉPD          |
|      |                       |            |               |              | Rép.          | Rép.          | Rép.            | Rép.         | Rép.            | Rép.         | Rép.         | Rép.         | Rép.         |
|      |                       |            |               |              | %             | %             | %               | %            | %               | %            | %            | %            | %            |
| 930  | <b>EPI44036FD (M)</b> |            | EPI18767C     | 43404        | <b>-0.04</b>  | <b>0.21</b>   | <b>0.1</b>      | <b>0.06</b>  | <b>-0.1</b>     | <b>0.32</b>  | <b>0.47</b>  | <b>-0.52</b> | <b>-0.01</b> |
|      |                       |            | EPI07665D     |              | 5             | 3             | 50              | 20           | 24              | 15           | 36           | 24           | 24           |
|      | 0.79 (82)             | -0.52 (77) | 0,0460        |              | 20            | 99            | 73              | 51           | 72              | 78           | 91           | 13           | 29           |
|      | 6.99 (89)             | 5.17 (88)  | 2018-02-19    |              | <b>1.58</b>   |               | <b>-0.1</b>     |              | <b>0.68</b>     |              | ---          | <b>-0.13</b> | <b>-0.02</b> |
|      | -1.24 (77)            | 0.24 (80)  |               |              | 3             |               | 3               |              | 3               |              | 0            | 9            | 9            |
|      |                       |            | 0             |              | 15            |               | 4               |              | 87              |              | ---          | 9            | 67           |
| 931  | <b>EPI63540ED (M)</b> |            | ALI79468C     | 43404        | <b>-0.01</b>  | <b>0.09</b>   | <b>0.02</b>     | <b>-0.06</b> | <b>-0.14</b>    | <b>0.52</b>  | <b>-0.15</b> | <b>0.43</b>  | <b>0.17</b>  |
|      |                       |            | EPI07521D     |              | 5             | 3             | 53              | 20           | 32              | 18           | 62           | 41           | 43           |
|      | -1.81 (72)            | -1.94 (69) | 0,0224        |              | 48            | 79            | 57              | 4            | 69              | 85           | 73           | 91           | 6            |
|      | 6.98 (89)             | 4.72 (87)  | 2017-06-17    |              | <b>1.57</b>   |               | <b>-0.04</b>    |              | <b>0.41</b>     |              | ---          | <b>0</b>     | <b>1.02</b>  |
|      | 3.64 (91)             | 2.55 (87)  |               |              | 3             |               | 3               |              | 3               |              | 0            | 15           | 15           |
|      |                       |            | 0             |              | 16            |               | 61              |              | 78              |              | ---          | 84           | 94           |
| 932  | <b>EPI91426FD (M)</b> |            | EPI50347D     | 43404        | <b>-0.02</b>  | <b>0.08</b>   | <b>0.14</b>     | <b>0.1</b>   | <b>0.47</b>     | <b>0.08</b>  | <b>1.46</b>  | <b>1.4</b>   | <b>0</b>     |
|      |                       |            | EPI55125A     |              | 4             | 3             | 54              | 19           | 33              | 16           | 62           | 68           | 75           |
|      | 8.74 (97)             | 11.51 (98) | 0,0231        |              | 33            | 76            | 83              | 73           | 91              | 66           | 99           | 99           | 28           |
|      | 6.98 (89)             | 8.28 (94)  | 2018-06-18    |              | <b>1.98</b>   |               | <b>-0.06</b>    |              | <b>0.37</b>     |              | ---          | <b>-0.1</b>  | <b>-0.67</b> |
|      | 2.34 (88)             | 5.58 (94)  |               |              | 2             |               | 2               |              | 2               |              | 0            | 10           | 10           |
|      |                       |            | 0             |              | 5             |               | 38              |              | 76              |              | ---          | 22           | 39           |
| 933  | <b>EPI22311ED (M)</b> |            | ALI16130B     | 43404        | <b>0.03</b>   | <b>0.14</b>   | <b>0.09</b>     | <b>0.06</b>  | <b>-0.27</b>    | <b>1</b>     | <b>-0.3</b>  | <b>-0.48</b> | <b>0.08</b>  |
|      |                       |            | EPI32247Z     |              | 5             | 3             | 54              | 22           | 35              | 19           | 63           | 36           | 39           |
|      | -3.22 (65)            | -4.79 (52) | 0,0206        |              | 95            | 94            | 72              | 49           | 63              | 95           | 66           | 16           | 14           |
|      | 6.97 (89)             | 4.07 (85)  | 2017-03-01    |              | <b>1.12</b>   |               | <b>-0.08</b>    |              | <b>0.36</b>     |              | ---          | <b>-0.08</b> | <b>0.33</b>  |
|      | -1.32 (76)            | -1.32 (75) |               |              | 2             |               | 2               |              | 2               |              | 0            | 23           | 23           |
|      |                       |            | 0             |              | 38            |               | 15              |              | 76              |              | ---          | 33           | 78           |
| 934  | <b>EPI44849GD</b>     |            | EPI22453E     | 43404        | <b>0.03</b>   | <b>0.07</b>   | <b>0.09</b>     | <b>0.02</b>  | <b>0.16</b>     | <b>0.72</b>  | <b>0.24</b>  | <b>0.12</b>  | <b>-0.24</b> |
|      |                       |            | EPI91614F     |              | 2             | 2             | 47              | 14           | 27              | 12           | 55           | 64           | 72           |
|      | 1.91 (86)             | 3.99 (92)  | 0,0203        |              | 94            | 75            | 71              | 27           | 82              | 90           | 86           | 79           | 89           |
|      | 6.96 (89)             | 6.28 (90)  | 2019-08-18    |              | ---           |               | ---             |              | ---             |              | ---          | ---          | ---          |
|      | 0.14 (81)             | 2.15 (86)  |               |              | 0             |               | 0               |              | 0               |              | 0            | 0            | 0            |
|      |                       |            | 0             |              | ---           |               | ---             |              | ---             |              | ---          | ---          | ---          |

Écart prévu chez les descendants

| Rang | Agneau(Sexe)          | Père   | Propriétaire | Survie agneau<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>Âge 1er agn.<br>ÉPD<br>Rép.<br>% | Poids naissance<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br># Né 1er agn.<br>ÉPD<br>Rép.<br>% | Poids 50j<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>PST1er<br>ÉPD<br>Rép.<br>% | Gain 50-100j<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>Intervalle agn.<br>ÉPD<br>Rép.<br>% | Épais. longe<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br># Né suivant<br>ÉPD<br>Rép.<br>% | Gras dorsal<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>PST+<br>ÉPD<br>Rép.<br>% |
|------|-----------------------|--|--------------|---|--|---|---|--|---|
| 935  | <b>ALI34413ED (M)</b> | ALI02507B<br>ALI87326D<br>0,0186<br>2017-03-03<br>0  | 43319        | <b>0.01</b><br>4<br>78<br><b>1.5</b><br>5<br>18   | <b>0.13</b><br>3<br>90<br><b>-0.05</b><br>5<br>54  | <b>0.13</b><br>19<br>79<br><b>0.37</b><br>5<br>76                                   | <b>-0.44</b><br>18<br>92<br><b>-0.91</b><br>3<br>49                                 | <b>-1.11</b><br>69<br>1<br><b>-0.01</b><br>19<br>80                              | <b>-0.22</b><br>76<br>85<br><b>0.7</b><br>19<br>88                      |
| 936  | <b>ALI76734FD (M)</b> | ALI79550C<br>ALI02386A<br>0,0297<br>2018-07-24<br>0  | 43319        | <b>0.04</b><br>3<br>97<br>---   | <b>0.11</b><br>2<br>85<br>---  | <b>0.21</b><br>19<br>70<br>---  | <b>-0.06</b><br>17<br>99<br>---   | <b>-0.28</b><br>63<br>68<br><b>-0.14</b><br>17<br>6                              | <b>-0.06</b><br>76<br>41<br><b>0.14</b><br>17<br>72                     |
| 937  | <b>ALI77129GD</b>     | ALI67399E<br>ALI20414D<br>0,0488<br>2019-04-11<br>0  | 43319        | <b>-0.02</b><br>1<br>38<br>0<br>---   | <b>0.16</b><br>1<br>96<br>0<br>---   | <b>0.11</b><br>10<br>73<br>0<br>---   | <b>0.14</b><br>8<br>80<br>0<br>---  | <b>0.17</b><br>22<br>84<br>0<br>56   | <b>0.62</b><br>26<br>95<br>4<br>92                                      |
| 938  | <b>BODO33184GD</b>    | EPI22517E<br>BODO96109Y<br>0,0000<br>2019-06-09<br>0 | 43499        | <b>-0.01</b><br>2<br>43<br>0<br>---   | <b>0.13</b><br>2<br>91<br>0<br>---   | <b>0.12</b><br>1<br>45<br>0<br>---  | <b>0.08</b><br>7<br>92<br>0<br>---  | <b>0.54</b><br>10<br>92<br>0<br>6  | <b>-0.14</b><br>12<br>---<br>4<br>19                                    |
| 939  | <b>ALI25549GD</b>     | ALI02550B<br>ALI02391A<br>0,0244<br>2019-08-02<br>0  | 43319        | <b>0.01</b><br>4<br>70<br><b>1.24</b><br>2<br>31  | <b>0.07</b><br>3<br>72<br><b>-0.1</b><br>2<br>5  | <b>0.17</b><br>20<br>85<br><b>0.81</b><br>2<br>90                                   | <b>0.13</b><br>19<br>99<br><b>-0.94</b><br>2<br>52                                  | <b>-0.66</b><br>64<br>49<br><b>-0.07</b><br>22<br>35                             | <b>0.21</b><br>76<br>4<br><b>1.22</b><br>22<br>96                       |



Écart prévu chez les descendants

| Rang | Agneau(Sexe)          | Père  | Propriétaire | Survie agneau<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>Âge 1er agn.<br>ÉPD<br>Rép.<br>% | Poids naissance<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br># Né 1er agn.<br>ÉPD<br>Rép.<br>% | Poids 50j<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>PST1er<br>ÉPD<br>Rép.<br>% | Gain 50-100j<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>Intervalle agn.<br>ÉPD<br>Rép.<br>% | Épais. longe<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br># Né suivant<br>ÉPD<br>Rép.<br>% | Gras dorsal<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>PST+<br>ÉPD<br>Rép.<br>% |
|------|-----------------------|---|--------------|---|--|---|---|--|---|
| 940  | <b>EPI63983ED (M)</b> | EPI18767C<br>EPI15491Y<br>0,0476<br>2017-09-16<br>0 | 43404        | <b>-0.01 0.14</b><br>5 4<br>46 93<br><b>1.46</b><br>3<br>20                                   | <b>0.2 0.1</b><br>54 22<br>90 74<br><b>-0.1</b><br>3<br>4  | <b>-0.02 0.57</b><br>36 20<br>75 87<br><b>0.19</b><br>3<br>69                       | <b>0.69</b><br>63<br>94<br>---<br>0<br>---  | <b>-0.41</b><br>24<br>22<br><b>-0.12</b><br>15<br>13                             | <b>0.01</b><br>24<br>26<br><b>-0.11</b><br>15<br>63                     |
| 941  | <b>EPI43613ED (M)</b> | EPI18767C<br>EPI54586A<br>0,0192<br>2017-12-11<br>0 | 43404        | <b>-0.01 0.14</b><br>5 4<br>47 93<br><b>1.67</b><br>3<br>12                                   | <b>0.14 0.11</b><br>54 23<br>82 79<br><b>-0.12</b><br>3<br>2                                     | <b>0.19 0.78</b><br>36 20<br>83 92<br><b>0.1</b><br>3<br>64                         | <b>0.25</b><br>63<br>86<br>---<br>0<br>---  | <b>-0.11</b><br>68<br>59<br><b>-0.15</b><br>16<br>5                              | <b>-0.16</b><br>75<br>68<br><b>-0.55</b><br>16<br>45                    |
| 942  | <b>EPI43770FD (M)</b> | ALI79468C<br>DUBE9345B<br>0,0487<br>2018-01-12<br>0 | 43404        | <b>-0.02 0.18</b><br>5 3<br>31 98<br><b>1.62</b><br>3<br>14                                   | <b>0.16 -0.01</b><br>53 20<br>85 15<br><b>-0.07</b><br>3<br>25                                   | <b>-0.05 0.23</b><br>34 18<br>74 74<br><b>0.45</b><br>3<br>80                       | <b>0.11</b><br>42<br>82<br>---<br>0<br>---  | <b>0.08</b><br>41<br>77<br><b>-0.06</b><br>17<br>47                              | <b>0.15</b><br>43<br>7<br><b>0.84</b><br>17<br>91                       |
| 943  | <b>EPI63738ED (M)</b> | ALI68559Z<br>EPI60610C<br>0,0122<br>2017-07-22<br>0 | 43404        | <b>0.01 0.06</b><br>7 5<br>79 70<br><b>0.85</b><br>7<br>52                                    | <b>0.16 -0.12</b><br>54 24<br>84 1<br><b>0.01</b><br>7<br>98                                     | <b>0.11 -0.07</b><br>36 22<br>81 56<br><b>0.57</b><br>7<br>84                       | <b>0.64</b><br>63<br>93<br><b>-1</b><br>1<br>55                                     | <b>0.27</b><br>23<br>86<br><b>0.03</b><br>26<br>93                               | <b>0.02</b><br>23<br>23<br><b>0.3</b><br>26<br>77                       |
| 944  | <b>EPI95068FD (M)</b> | ALI02401A<br>EPI64241E<br>0,0455<br>2018-12-16<br>0 | 43404        | <b>0.01 0.15</b><br>6 4<br>71 95<br><b>1.34</b><br>1<br>26                                    | <b>0.05 -0.06</b><br>51 22<br>62 3<br><b>-0.07</b><br>1<br>31                                    | <b>-0.34 0.5</b><br>33 20<br>59 84<br><b>0.84</b><br>1<br>91                        | <b>-0.07</b><br>39<br>76<br>---<br>0<br>---   | <b>-0.01</b><br>41<br>69<br><b>-0.08</b><br>19<br>31                             | <b>-0.06</b><br>43<br>40<br><b>0.6</b><br>19<br>86                      |

**Écart prévu chez les descendants**

| Rang | Agneau(Sexe)          |            | Père          | Propriétaire | Survie agneau |               | Poids naissance |              | Poids 50j    |              | Gain 50-100j    |                 | Épais. longe |              | Gras dorsal |          |
|------|-----------------------|------------|---------------|--------------|---------------|---------------|-----------------|--------------|--------------|--------------|-----------------|-----------------|--------------|--------------|-------------|----------|
|      | GAIN(%)               | CARC(%)    | Mère          |              | ÉPD Dir Mat   | ÉPD Dir Mat   | ÉPD Dir Mat     | ÉPD Dir Mat  | ÉPD Dir Mat  | ÉPD Dir Mat  | ÉPD Dir         | ÉPD Dir         | ÉPD Dir      | ÉPD Dir      | ÉPD Dir     | ÉPD Dir  |
|      | MAT(%)                | MAT-U(%)   | Consanguinité |              | Rép. Dir Mat  | Rép. Dir Mat  | Rép. Dir Mat    | Rép. Dir Mat | Rép. Dir Mat | Rép. Dir Mat | Rép. Dir        | Rép. Dir        | Rép. Dir     | Rép. Dir     | Rép. Dir    | Rép. Dir |
|      | MAT-HP(%)             | MAT-UHP(%) | Date Naiss.   |              | % Dir Mat     | % Dir Mat     | % Dir Mat       | % Dir Mat    | % Dir Mat    | % Dir Mat    | % Dir           | % Dir           | % Dir        | % Dir        | % Dir       | % Dir    |
|      |                       |            | #Progénitures |              | Âge 1er agn.  | # Né 1er agn. | PST1er          | PST1er       | PST1er       | PST1er       | Intervalle agn. | Intervalle agn. | # Né suivant | # Né suivant | PST+        | PST+     |
|      |                       |            |               |              | ÉPD           | ÉPD           | ÉPD             | ÉPD          | ÉPD          | ÉPD          | ÉPD             | ÉPD             | ÉPD          | ÉPD          | ÉPD         | ÉPD      |
|      |                       |            |               |              | Rép.          | Rép.          | Rép.            | Rép.         | Rép.         | Rép.         | Rép.            | Rép.            | Rép.         | Rép.         | Rép.        | Rép.     |
|      |                       |            |               |              | %             | %             | %               | %            | %            | %            | %               | %               | %            | %            | %           | %        |
| 945  | <b>EPI22496ED (M)</b> |            | ALI02401A     | 43404        | <b>-0.01</b>  | <b>0.16</b>   | <b>0.17</b>     | <b>-0.01</b> | <b>0</b>     | <b>0.3</b>   | <b>0.42</b>     | <b>0.3</b>      | <b>0.11</b>  |              |             |          |
|      |                       |            | ALI16219B     |              | 6             | 5             | 54              | 24           | 37           | 22           | 63              | 43              | 45           |              |             |          |
|      | 0.91 (83)             | 0.68 (82)  | 0,0329        |              | 48            | 96            | 86              | 14           | 76           | 77           | 90              | 87              | 11           |              |             |          |
|      | 6.87 (89)             | 5.4 (88)   | 2017-04-06    |              | <b>1.25</b>   |               | <b>-0.07</b>    |              | <b>0.61</b>  |              | ---             | <b>-0.09</b>    | <b>0.09</b>  |              |             |          |
|      | 0.52 (83)             | 1.54 (84)  |               |              | 1             |               | 1               |              | 1            |              | 0               | 25              | 25           |              |             |          |
|      |                       |            | 0             |              | 31            |               | 29              |              | 85           |              | ---             | 26              | 71           |              |             |          |
| 946  | <b>ALI76992GD</b>     |            | ALI79482C     | 43319        | <b>0.02</b>   | <b>-0.01</b>  | <b>0.12</b>     | <b>0.02</b>  | <b>0.17</b>  | <b>1.11</b>  | <b>0.23</b>     | <b>0.86</b>     | <b>0.07</b>  |              |             |          |
|      |                       |            | ALI67842E     |              | 4             | 3             | 48              | 17           | 29           | 16           | 56              | 64              | 72           |              |             |          |
|      | 1.64 (85)             | 3.1 (90)   | 0,0326        |              | 86            | 41            | 78              | 27           | 83           | 97           | 85              | 99              | 16           |              |             |          |
|      | 6.87 (89)             | 6.1 (90)   | 2019-01-15    |              | <b>1.26</b>   |               | <b>-0.08</b>    |              | <b>0.37</b>  |              | <b>-0.03</b>    | <b>-0.05</b>    | <b>0.97</b>  |              |             |          |
|      | 1.92 (87)             | 3.14 (88)  |               |              | 3             |               | 3               |              | 3            |              | 1               | 13              | 13           |              |             |          |
|      |                       |            | 0             |              | 30            |               | 19              |              | 76           |              | 16              | 52              | 93           |              |             |          |
| 947  | <b>EPI43522ED (M)</b> |            | EPI50347D     | 43404        | <b>-0.04</b>  | <b>0.13</b>   | <b>0.27</b>     | <b>0.01</b>  | <b>0.91</b>  | <b>-0.45</b> | <b>1.26</b>     | <b>0.45</b>     | <b>0.36</b>  |              |             |          |
|      |                       |            | EPI23866A     |              | 4             | 3             | 54              | 20           | 34           | 16           | 63              | 69              | 76           |              |             |          |
|      | 9.37 (97)             | 6.76 (96)  | 0,0164        |              | 19            | 90            | 96              | 23           | 97           | 26           | 98              | 91              | 1            |              |             |          |
|      | 6.87 (89)             | 7.13 (92)  | 2017-11-21    |              | <b>1.31</b>   |               | <b>-0.04</b>    |              | <b>0.75</b>  |              | ---             | <b>-0.08</b>    | <b>-0.04</b> |              |             |          |
|      | 4.39 (93)             | 6.21 (94)  |               |              | 2             |               | 2               |              | 2            |              | 0               | 11              | 11           |              |             |          |
|      |                       |            | 0             |              | 28            |               | 70              |              | 89           |              | ---             | 29              | 66           |              |             |          |
| 948  | <b>EPI95265GD</b>     |            | ALI02408B     | 43404        | <b>-0.02</b>  | <b>0.12</b>   | <b>0.07</b>     | <b>-0.01</b> | <b>0.32</b>  | <b>-0.03</b> | <b>0.69</b>     | <b>-0.36</b>    | <b>-0.13</b> |              |             |          |
|      |                       |            | EPI43559E     |              | 7             | 5             | 48              | 22           | 29           | 19           | 24              | 24              | 24           |              |             |          |
|      | 4.48 (92)             | 4.21 (92)  | 0,0309        |              | 30            | 87            | 68              | 14           | 87           | 59           | 94              | 28              | 60           |              |             |          |
|      | 6.85 (89)             | 6.32 (90)  | 2019-01-24    |              | <b>1.62</b>   |               | <b>-0.04</b>    |              | <b>0.07</b>  |              | <b>-0.77</b>    | <b>-0.04</b>    | <b>-0.08</b> |              |             |          |
|      | 2.95 (90)             | 3.84 (90)  |               |              | 3             |               | 3               |              | 3            |              | 1               | 18              | 18           |              |             |          |
|      |                       |            | 0             |              | 14            |               | 73              |              | 63           |              | 42              | 58              | 64           |              |             |          |
| 949  | <b>ALI76879FD (M)</b> |            | ALI67799E     | 43319        | <b>0.06</b>   | <b>0.11</b>   | <b>0.18</b>     | <b>0.09</b>  | <b>-0.1</b>  | <b>0.97</b>  | <b>-0.26</b>    | <b>-0.67</b>    | <b>-0.31</b> |              |             |          |
|      |                       |            | ALI87309D     |              | 1             | 1             | 50              | 10           | 25           | 9            | 60              | 67              | 75           |              |             |          |
|      | -2.32 (69)            | -1.28 (73) | 0,0227        |              | 99            | 86            | 88              | 67           | 71           | 95           | 68              | 4               | 97           |              |             |          |
|      | 6.84 (89)             | 4.87 (87)  | 2018-11-19    |              | ---           |               | ---             |              | ---          |              | ---             | <b>-0.05</b>    | <b>0.76</b>  |              |             |          |
|      | 0.74 (83)             | 0.97 (82)  |               |              | 0             |               | 0               |              | 0            |              | 0               | 3               | 3            |              |             |          |
|      |                       |            | 0             |              | ---           |               | ---             |              | ---          |              | ---             | 53              | 89           |              |             |          |



Écart prévu chez les descendants

| Rang | Agneau(Sexe)          |            | Père          | Propriétaire | Survie agneau |               | Poids naissance |              | Poids 50j    |              | Gain 50-100j    | Épais. longe | Gras dorsal  |
|------|-----------------------|------------|---------------|--------------|---------------|---------------|-----------------|--------------|--------------|--------------|-----------------|--------------|--------------|
|      |                       |            | Mère          |              | ÉPD Dir Mat   | ÉPD Dir Mat   | ÉPD Dir Mat     | ÉPD Dir Mat  | ÉPD Dir Mat  | ÉPD Dir Mat  | ÉPD Dir         | ÉPD Dir      | ÉPD Dir      |
|      | GAIN(%)               | CARC(%)    | Consanguinité |              | Rép. Dir Mat  | Rép. Dir Mat  | Rép. Dir Mat    | Rép. Dir Mat | Rép. Dir Mat | Rép. Dir Mat | Rép. Dir        | Rép. Dir     | Rép. Dir     |
|      | MAT(%)                | MAT-U(%)   | Date Naiss.   |              | % Dir Mat     | % Dir Mat     | % Dir Mat       | % Dir Mat    | % Dir Mat    | % Dir Mat    | % Dir           | % Dir        | % Dir        |
|      | MAT-HP(%)             | MAT-UHP(%) | #Progénitures |              | Âge 1er agn.  | # Né 1er agn. | PST1er          | ÉPD          | ÉPD          | ÉPD          | Intervalle agn. | # Né suivant | PST+         |
|      |                       |            |               |              | ÉPD           | ÉPD           | ÉPD             | ÉPD          | ÉPD          | ÉPD          | ÉPD             | ÉPD          | ÉPD          |
|      |                       |            |               |              | Rép.          | Rép.          | Rép.            | Rép.         | Rép.         | Rép.         | Rép.            | Rép.         | Rép.         |
|      |                       |            |               |              | %             | %             | %               | %            | %            | %            | %               | %            | %            |
| 950  | <b>EPI44844GD</b>     |            | EPI18767C     | 43404        | <b>-0.01</b>  | <b>0.17</b>   | <b>0.17</b>     | <b>0.14</b>  | <b>-0.11</b> | <b>1.1</b>   | <b>-0.16</b>    | <b>-0.3</b>  | <b>0.06</b>  |
|      |                       |            | EPI21996E     |              | 5             | 3             | 51              | 20           | 33           | 18           | 62              | 69           | 76           |
|      | -2.53 (68)            | -3.54 (60) | 0,0218        |              | 49            | 97            | 86              | 88           | 71           | 97           | 73              | 36           | 17           |
|      | 6.84 (89)             | 4.32 (86)  | 2019-08-18    |              | <b>0.7</b>    |               | <b>-0.12</b>    |              | <b>0.19</b>  |              | ---             | <b>-0.12</b> | <b>0.28</b>  |
|      | -3.5 (69)             | -2.25 (72) |               |              | 3             |               | 3               |              | 3            |              | 0               | 11           | 11           |
|      |                       |            | 0             |              | 59            |               | 2               |              | 68           |              | ---             | 11           | 77           |
| 951  | <b>ALI77132GD</b>     |            | ALI87420D     | 43319        | <b>0.01</b>   | <b>0.13</b>   | <b>0.2</b>      | <b>0.06</b>  | <b>0.51</b>  | <b>0.42</b>  | <b>0.26</b>     | <b>1.68</b>  | <b>0.13</b>  |
|      |                       |            | ALI67413E     |              | 2             | 1             | 47              | 13           | 17           | 9            | 22              | 63           | 72           |
|      | 3.03 (89)             | 5.95 (95)  | 0,0271        |              | 71            | 91            | 91              | 46           | 92           | 82           | 86              | 99           | 10           |
|      | 6.83 (89)             | 6.79 (91)  | 2019-04-18    |              | <b>1.61</b>   |               | <b>-0.08</b>    |              | <b>-0.44</b> |              | ---             | <b>-0.07</b> | <b>0.15</b>  |
|      | -0.16 (80)            | 2.17 (86)  |               |              | 2             |               | 2               |              | 2            |              | 0               | 2            | 2            |
|      |                       |            | 0             |              | 14            |               | 22              |              | 35           |              | ---             | 38           | 73           |
| 952  | <b>EPI91762FD (M)</b> |            | ALI79468C     | 43404        | <b>-0.04</b>  | <b>0.24</b>   | <b>-0.02</b>    | <b>-0.08</b> | <b>-0.65</b> | <b>0.52</b>  | <b>-0.82</b>    | <b>-0.04</b> | <b>0.11</b>  |
|      |                       |            | EPI50215D     |              | 5             | 3             | 52              | 20           | 34           | 18           | 63              | 69           | 76           |
|      | -8.13 (37)            | -8.34 (29) | 0,0214        |              | 16            | 99            | 46              | 2            | 41           | 85           | 42              | 66           | 12           |
|      | 6.82 (89)             | 2.92 (82)  | 2018-08-24    |              | <b>1.61</b>   |               | <b>-0.06</b>    |              | <b>0.23</b>  |              | ---             | <b>-0.03</b> | <b>1.05</b>  |
|      | -0.44 (79)            | -1.97 (73) |               |              | 3             |               | 3               |              | 3            |              | 0               | 15           | 15           |
|      |                       |            | 0             |              | 14            |               | 45              |              | 70           |              | ---             | 67           | 94           |
| 953  | <b>EPI43826FD (M)</b> |            | ALI02401A     | 43404        | <b>0.02</b>   | <b>0.14</b>   | <b>0.14</b>     | <b>0.02</b>  | <b>0.02</b>  | <b>0.42</b>  | <b>0.43</b>     | <b>-0.98</b> | <b>0.19</b>  |
|      |                       |            | EPI50475D     |              | 6             | 4             | 51              | 22           | 33           | 20           | 62              | 68           | 75           |
|      | 1.61 (85)             | -2.51 (66) | 0,0351        |              | 88            | 93            | 83              | 25           | 77           | 82           | 90              | 1            | 5            |
|      | 6.82 (89)             | 4.55 (86)  | 2018-01-19    |              | <b>1.85</b>   |               | <b>-0.09</b>    |              | <b>0.75</b>  |              | ---             | <b>-0.13</b> | <b>-0.06</b> |
|      | -0.59 (79)            | 0.28 (80)  |               |              | 1             |               | 1               |              | 1            |              | 0               | 21           | 21           |
|      |                       |            | 0             |              | 7             |               | 12              |              | 89           |              | ---             | 10           | 65           |
| 954  | <b>ALI76830FD (M)</b> |            | ALI67753E     | 43319        | <b>-0.02</b>  | <b>0.1</b>    | <b>0.14</b>     | <b>0.02</b>  | <b>0.01</b>  | <b>0.88</b>  | <b>-0.41</b>    | <b>-0.68</b> | <b>-0.23</b> |
|      |                       |            | ALI20347D     |              | 1             | 1             | 46              | 7            | 21           | 6            | 59              | 67           | 75           |
|      | -3.12 (65)            | -2.72 (65) | 0,0258        |              | 36            | 82            | 83              | 26           | 76           | 93           | 61              | 4            | 87           |
|      | 6.8 (89)              | 4.44 (86)  | 2018-10-03    |              | ---           |               | ---             |              | ---          |              | ---             | <b>-0.01</b> | <b>0.93</b>  |
|      | 1.73 (86)             | 1.03 (82)  |               |              | 0             |               | 0               |              | 0            |              | 0               | 4            | 4            |
|      |                       |            | 0             |              | ---           |               | ---             |              | ---          |              | ---             | 78           | 92           |



Écart prévu chez les descendants

| Rang | Agneau(Sexe)          | Père  | Propriétaire | Survie agneau<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>Âge 1er agn.<br>ÉPD<br>Rép.<br>% | Poids naissance<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br># Né 1er agn.<br>ÉPD<br>Rép.<br>% | Poids 50j<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>PST1er<br>ÉPD<br>Rép.<br>% | Gain 50-100j<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>Intervalle agn.<br>ÉPD<br>Rép.<br>% | Épais. longe<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br># Né suivant<br>ÉPD<br>Rép.<br>% | Gras dorsal<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>PST+<br>ÉPD<br>Rép.<br>% |
|------|-----------------------|---|--------------|---|--|---|---|--|---|
| 955  | <b>EPI95837GD</b>     | EPI18767C<br>EPI07581D<br>0,0296<br>2019-05-27<br>0 | 43404        | -0.04 0.16<br>5 4<br>20 96<br>1.43<br>3<br>22   | 0.12 0.06<br>53 21<br>78 47<br>-0.07<br>3<br>30  | -0.02 0.54<br>33 19<br>75 86<br>0.41<br>3<br>78                                     | 0.08<br>63<br>81<br>---<br>0<br>---   | 0.36<br>69<br>89<br>-0.09<br>11<br>25  | 0.12<br>76<br>11<br>0.42<br>11<br>81                                    |
| 956  | <b>EPI91217FD (M)</b> | EPI18767C<br>ALI16224B<br>0,0603<br>2018-05-10<br>0 | 43404        | -0.02 0.17<br>5 4<br>35 97<br>1.82<br>3<br>8  | 0.18 0.08<br>53 21<br>87 62<br>-0.11<br>3<br>2   | 0.18 0.36<br>33 19<br>83 80<br>0.69<br>3<br>87                                      | 0.37<br>62<br>89<br>---<br>0<br>---   | -0.01<br>68<br>70<br>-0.11<br>12<br>15   | 0.02<br>75<br>24<br>0.28<br>12<br>77                                    |
| 957  | <b>EPI91817FD (M)</b> | ALI79468C<br>EPI50445D<br>0,0165<br>2018-08-28<br>0 | 43404        | -0.01 0.2<br>4 3<br>42 99<br>1.47<br>3<br>20  | 0.09 -0.03<br>48 19<br>71 9<br>-0.08<br>3<br>20  | -0.29 0.62<br>30 17<br>61 88<br>0.14<br>3<br>67                                     | -0.61<br>60<br>52<br>---<br>0<br>---  | 0.21<br>67<br>84<br>-0.06<br>13<br>44  | 0.14<br>75<br>8<br>0.6<br>13<br>86                                      |
| 958  | <b>EPI22373ED (M)</b> | ALI16130B<br>EPI60119B<br>0,0250<br>2017-03-15<br>0 | 43404        | 0.01 0.11<br>5 3<br>79 84<br>1.22<br>2<br>33  | 0.06 0.14<br>53 20<br>65 87<br>-0.09<br>2<br>9   | 0.07 0.72<br>33 18<br>79 90<br>0.37<br>2<br>76                                      | 0.63<br>62<br>93<br>---<br>0<br>---   | -0.51<br>21<br>13<br>-0.13<br>22<br>9  | 0.26<br>22<br>2<br>-0.15<br>22<br>62                                    |
| 959  | <b>ALI25412GD</b>     | ALI67799E<br>ALI34403E<br>0,0529<br>2019-05-31<br>0 | 43319        | 0.02 0.18<br>1 1<br>86 98<br>---<br>0<br>---  | 0.26 0.06<br>48 9<br>95 50<br>---<br>0<br>---  | 0.22 0.6<br>23 8<br>85 87<br>---<br>0<br>---  | -0.12<br>60<br>74<br>---<br>0<br>---  | 0.52<br>67<br>93<br>-0.08<br>3<br>27   | 0.16<br>75<br>6<br>0.49<br>3<br>83                                      |



Écart prévu chez les descendants

| Rang | Agneau(Sexe)          |            | Père          | Propriétaire | Survie agneau |               | Poids naissance |              | Poids 50j       |              | Gain 50-100j | Épais. longe | Gras dorsal  |
|------|-----------------------|------------|---------------|--------------|---------------|---------------|-----------------|--------------|-----------------|--------------|--------------|--------------|--------------|
|      | GAIN(%)               | CARC(%)    | Mère          |              | ÉPD Dir Mat   | ÉPD Dir Mat   | ÉPD Dir Mat     | ÉPD Dir Mat  | ÉPD Dir Mat     | ÉPD Dir Mat  | ÉPD Dir      | ÉPD Dir      | ÉPD Dir      |
|      | MAT(%)                | MAT-U(%)   | Consanguinité |              | Rép. Dir Mat  | Rép. Dir Mat  | Rép. Dir Mat    | Rép. Dir Mat | Rép. Dir Mat    | Rép. Dir     | Rép. Dir     | Rép. Dir     | Rép. Dir     |
|      | MAT-HP(%)             | MAT-UHP(%) | Date Naiss.   |              | % Dir Mat     | % Dir Mat     | % Dir Mat       | % Dir Mat    | % Dir Mat       | % Dir        | % Dir        | % Dir        | % Dir        |
|      |                       |            | #Progénitures |              | Âge 1er agn.  | # Né 1er agn. | PST1er          | PST1er       | Intervalle agn. | # Né suivant | PST+         | PST+         | PST+         |
|      |                       |            |               |              | ÉPD           | ÉPD           | ÉPD             | ÉPD          | ÉPD             | ÉPD          | ÉPD          | ÉPD          | ÉPD          |
|      |                       |            |               |              | Rép.          | Rép.          | Rép.            | Rép.         | Rép.            | Rép.         | Rép.         | Rép.         | Rép.         |
|      |                       |            |               |              | %             | %             | %               | %            | %               | %            | %            | %            | %            |
| 960  | <b>EPI91920FD (M)</b> |            | ALI02401A     | 43404        | <b>0.01</b>   | <b>0.14</b>   | <b>0.32</b>     | <b>0.01</b>  | <b>0.63</b>     | <b>-0.14</b> | <b>1.35</b>  | <b>0.01</b>  | <b>-0.04</b> |
|      |                       |            | EPI50397D     |              | 6             | 4             | 50              | 21           | 32              | 20           | 60           | 64           | 72           |
|      | 8.45 (97)             | 8.08 (97)  | 0,0311        |              | 70            | 93            | 98              | 21           | 94              | 51           | 99           | 72           | 36           |
|      | 6.73 (89)             | 7.26 (92)  | 2018-09-20    |              | <b>1.82</b>   |               | <b>-0.11</b>    |              | <b>0.44</b>     |              | ---          | <b>-0.18</b> | <b>-0.62</b> |
|      | -1.29 (77)            | 2.86 (88)  |               |              | 1             |               | 1               |              | 1               |              | 0            | 21           | 21           |
|      |                       |            | 0             |              | 8             |               | 2               |              | 79              |              | ---          | 1            | 42           |
| 961  | <b>ALI67523FD (M)</b> |            | ALI79482C     | 43319        | <b>0</b>      | <b>0.1</b>    | <b>0.25</b>     | <b>0.1</b>   | <b>0.16</b>     | <b>1.03</b>  | <b>0.08</b>  | <b>0.72</b>  | <b>0.05</b>  |
|      |                       |            | ALI16338C     |              | 4             | 3             | 54              | 20           | 35              | 18           | 43           | 44           | 45           |
|      | -0.24 (79)            | 1.18 (84)  | 0,0226        |              | 55            | 82            | 95              | 74           | 83              | 96           | 81           | 97           | 19           |
|      | 6.72 (89)             | 5.47 (88)  | 2018-01-03    |              | <b>1.35</b>   |               | <b>-0.1</b>     |              | <b>0.34</b>     |              | <b>0.04</b>  | <b>-0.09</b> | <b>1.06</b>  |
|      | -0.55 (79)            | 1.2 (83)   |               |              | 3             |               | 3               |              | 3               |              | 1            | 22           | 22           |
|      |                       |            | 0             |              | 26            |               | 7               |              | 75              |              | 14           | 24           | 94           |
| 962  | <b>EPI43543ED (M)</b> |            | DUBE1992Z     | 43404        | <b>0.01</b>   | <b>0.09</b>   | <b>0.2</b>      | <b>0.06</b>  | <b>0.41</b>     | <b>0.62</b>  | <b>0.6</b>   | <b>-0.42</b> | <b>-0.13</b> |
|      |                       |            | EPI60455C     |              | 7             | 5             | 54              | 24           | 35              | 21           | 62           | 67           | 75           |
|      | 4.15 (91)             | 3.79 (91)  | 0,0193        |              | 73            | 81            | 90              | 48           | 90              | 88           | 93           | 21           | 62           |
|      | 6.71 (89)             | 6.21 (90)  | 2017-11-24    |              | <b>1.4</b>    |               | <b>-0.07</b>    |              | <b>0.12</b>     |              | <b>-0.03</b> | <b>-0.13</b> | <b>0.23</b>  |
|      | -0.79 (78)            | 1.94 (85)  |               |              | 5             |               | 5               |              | 5               |              | 1            | 23           | 23           |
|      |                       |            | 0             |              | 23            |               | 26              |              | 65              |              | 16           | 8            | 75           |
| 963  | <b>EPI22465ED (M)</b> |            | ALI02401A     | 43404        | <b>0.01</b>   | <b>0.14</b>   | <b>0.13</b>     | <b>0.02</b>  | <b>0.04</b>     | <b>0.42</b>  | <b>0.11</b>  | <b>-0.22</b> | <b>0.13</b>  |
|      |                       |            | EPI18455C     |              | 6             | 5             | 54              | 24           | 37              | 22           | 63           | 39           | 42           |
|      | 0.1 (80)              | -1.47 (72) | 0,0374        |              | 74            | 93            | 79              | 28           | 78              | 82           | 82           | 45           | 10           |
|      | 6.71 (89)             | 4.69 (87)  | 2017-04-02    |              | <b>1.12</b>   |               | <b>-0.07</b>    |              | <b>0.9</b>      |              | ---          | <b>-0.09</b> | <b>0.2</b>   |
|      | 0.74 (83)             | 1.18 (83)  |               |              | 1             |               | 1               |              | 1               |              | 0            | 22           | 22           |
|      |                       |            | 0             |              | 38            |               | 25              |              | 92              |              | ---          | 25           | 74           |
| 964  | <b>EPI44438FD (M)</b> |            | ALI02408B     | 43404        | <b>0</b>      | <b>0.16</b>   | <b>0.11</b>     | <b>0.03</b>  | <b>0.46</b>     | <b>0.5</b>   | <b>-0.42</b> | <b>0.87</b>  | <b>0.34</b>  |
|      |                       |            | EPI22092E     |              | 7             | 5             | 52              | 23           | 33              | 20           | 62           | 69           | 76           |
|      | -0.23 (79)            | -0.71 (76) | 0,0155        |              | 59            | 96            | 75              | 34           | 91              | 84           | 61           | 99           | 1            |
|      | 6.71 (89)             | 4.9 (87)   | 2018-04-21    |              | <b>1.85</b>   |               | <b>-0.05</b>    |              | <b>-0.04</b>    |              | <b>-0.7</b>  | <b>-0.09</b> | <b>-0.3</b>  |
|      | -1.14 (77)            | -0.2 (79)  |               |              | 3             |               | 3               |              | 3               |              | 1            | 23           | 23           |
|      |                       |            | 0             |              | 7             |               | 58              |              | 57              |              | 38           | 24           | 56           |



Écart prévu chez les descendants

| Rang | Agneau(Sexe)   |            | Père                   | Propriétaire | Survie agneau<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>Âge 1er agn.<br>ÉPD<br>Rép.<br>% | Poids naissance<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br># Né 1er agn.<br>ÉPD<br>Rép.<br>% | Poids 50j<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>PST1er<br>ÉPD<br>Rép.<br>% | Gain 50-100j<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>Intervalle agn.<br>ÉPD<br>Rép.<br>% | Épais. longe<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br># Né suivant<br>ÉPD<br>Rép.<br>% | Gras dorsal<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>PST+<br>ÉPD<br>Rép.<br>% |
|------|----------------|------------|------------------------|--------------|---|--|---|---|--|---|
| 965  | EPI22117ED (M) |            | DUBE0620A<br>EPI24932Y | 43404        | 0.05 0.13<br>7 5<br>99 91   | 0.22 0.03<br>55 25<br>92 34  | 0.17 0.06<br>38 23<br>83 65   | 0.87<br>64<br>96  | 0.43<br>41<br>91   | 0.12<br>43<br>10  |
|      | 4.6 (92)       | 4.29 (92)  | 0,0168                 |              |   |  |   |   |  |   |
|      | 6.69 (89)      | 6.13 (90)  | 2017-02-01             |              | 1.6<br>7  | -0.07<br>7   | 0.1<br>7  | -1.45<br>1  | -0.11<br>31  | -0.37<br>31   |
|      | 0.34 (82)      | 2.33 (86)  |                        |              | 15  | 24   | 64  | 78  | 17   | 53  |
| 966  | ALI67388ED (M) |            | ALI87420D<br>ALI16206B | 43319        | 0 0.05<br>2 2<br>59 67  | 0.42 0.02<br>52 15<br>99 28  | 0.64 0.69<br>31 13<br>94 90   | 0.27<br>61<br>86  | 0.53<br>67<br>93   | 0<br>75<br>27   |
|      | 2.38 (87)      | 3.5 (91)   | 0,0253                 |              |   |  |   |   |  |   |
|      | 6.68 (89)      | 6.04 (90)  | 2017-10-30             |              | 1.48<br>2   | -0.06<br>2   | -0.42<br>2  | ---<br>0  | -0.04<br>8   | 0.35<br>8   |
|      | 1.02 (84)      | 2.22 (86)  |                        |              | 19  | 36   | 37  | ---   | 62   | 79  |
| 967  | EPI95923GD     |            | ALI67547F<br>EPI21720D | 43404        | 0.02 0.12<br>1 1<br>84 89   | 0.19 0.01<br>44 6<br>89 24   | 0.25 0.52<br>18 5<br>86 85  | -0.05<br>57<br>76   | -0.56<br>66<br>10  | -0.04<br>74<br>36   |
|      | 0.19 (80)      | -0.87 (75) | 0,0194                 |              |   |  |   |   |  |   |
|      | 6.66 (89)      | 4.89 (87)  | 2019-06-05             |              | ---   | ---  | ---   | ---   | -0.07  | 0.83  |
|      | 1.28 (85)      | 1.85 (85)  |                        |              | 0   | 0  | 0   | 0   | 4  | 4   |
|      |                |            | 0                      |              | ---   | ---  | ---   | ---   | 36   | 90  |
| 968  | EPI91777FD (M) |            | ALI79464C<br>EPI60153B | 43404        | 0.01 0.16<br>4 3<br>71 96   | -0.04 0.13<br>53 19<br>43 84   | -0.35 0.87<br>33 16<br>58 93  | -0.26<br>63<br>69   | -0.68<br>68<br>4   | -0.04<br>75<br>34   |
|      | -2.98 (66)     | -4.14 (56) | 0,0056                 |              |   |  |   |   |  |   |
|      | 6.66 (89)      | 3.96 (85)  | 2018-08-25             |              | 0.68<br>2   | -0.05<br>2   | -0.07<br>2  | -0.64<br>1  | -0.07<br>20  | 0.2<br>20   |
|      | -1.11 (77)     | -1.18 (75) |                        |              | 60  | 52   | 56  | 35  | 40   | 74  |
| 969  | ALI67711FD (M) |            | ALI20454D<br>ALI79687C | 43319        | -0.04 0.07<br>3 2<br>21 71  | 0.04 0.04<br>52 16<br>60 36  | 0.01 0.88<br>31 14<br>76 94   | 0.17<br>62<br>84  | -0.3<br>69<br>35   | 0.16<br>76<br>6   |
|      | 0.27 (81)      | -1.8 (70)  | 0,0461                 |              |   |  |   |   |  |   |
|      | 6.65 (89)      | 4.64 (87)  | 2018-05-01             |              | ---   | ---  | ---   | ---   | -0.06  | 0.24  |
|      | -0.35 (80)     | -0.02 (79) |                        |              | 0   | 0  | 0   | 0   | 7  | 7   |
|      |                |            | 0                      |              | ---   | ---  | ---   | ---   | 47   | 76  |

Écart prévu chez les descendants

| Rang | Agneau(Sexe)          |            | Père          | Propriétaire | Survie agneau |               | Poids naissance |              | Poids 50j    |                 | Gain 50-100j | Épais. longe | Gras dorsal  |
|------|-----------------------|------------|---------------|--------------|---------------|---------------|-----------------|--------------|--------------|-----------------|--------------|--------------|--------------|
|      | GAIN(%)               | CARC(%)    | Mère          |              | ÉPD Dir Mat   | ÉPD Dir Mat   | ÉPD Dir Mat     | ÉPD Dir Mat  | ÉPD Dir Mat  | ÉPD Dir Mat     | ÉPD Dir      | ÉPD Dir      | ÉPD Dir      |
|      | MAT(%)                | MAT-U(%)   | Consanguinité |              | Rép. Dir Mat  | Rép. Dir Mat  | Rép. Dir Mat    | Rép. Dir Mat | Rép. Dir Mat | Rép. Dir        | Rép. Dir     | Rép. Dir     | Rép. Dir     |
|      | MAT-HP(%)             | MAT-UHP(%) | Date Naiss.   |              | % Dir Mat     | % Dir Mat     | % Dir Mat       | % Dir Mat    | % Dir Mat    | % Dir           | % Dir        | % Dir        | % Dir        |
|      |                       |            | #Progénitures |              | Âge 1er agn.  | # Né 1er agn. | PST1er          | PST1er       | PST1er       | Intervalle agn. | # Né suivant | PST+         | PST+         |
|      |                       |            |               |              | ÉPD           | ÉPD           | ÉPD             | ÉPD          | ÉPD          | ÉPD             | ÉPD          | ÉPD          | ÉPD          |
|      |                       |            |               |              | Rép.          | Rép.          | Rép.            | Rép.         | Rép.         | Rép.            | Rép.         | Rép.         | Rép.         |
|      |                       |            |               |              | %             | %             | %               | %            | %            | %               | %            | %            | %            |
| 970  | <b>EPI43547ED (M)</b> |            | EPI50347D     | 43404        | <b>-0.02</b>  | <b>0.14</b>   | <b>0.19</b>     | <b>0.03</b>  | <b>0.69</b>  | <b>-0.19</b>    | <b>1.04</b>  | <b>1.33</b>  | <b>0.07</b>  |
|      |                       |            | EPI18284C     |              | 4             | 2             | 53              | 19           | 33           | 16              | 63           | 68           | 75           |
|      | 7.69 (96)             | 9.77 (98)  | 0,0183        |              | 30            | 92            | 89              | 34           | 95           | 47              | 97           | 99           | 16           |
|      | 6.65 (89)             | 7.67 (93)  | 2017-11-24    |              | <b>1.81</b>   |               | <b>-0.07</b>    |              | <b>0.28</b>  |                 | ---          | <b>-0.1</b>  | <b>-0.16</b> |
|      | 1.48 (85)             | 4.75 (92)  |               |              | 2             |               | 2               |              | 2            |                 | 0            | 9            | 9            |
|      |                       |            | 0             |              | 8             |               | 26              |              | 72           |                 | ---          | 18           | 61           |
| 971  | <b>EPI63477ED (M)</b> |            | ALI02408B     | 43404        | <b>-0.02</b>  | <b>0.14</b>   | <b>0.09</b>     | <b>0.05</b>  | <b>0.51</b>  | <b>-0.01</b>    | <b>0.82</b>  | <b>0.11</b>  | <b>0.14</b>  |
|      |                       |            | EPI37915B     |              | 7             | 5             | 54              | 25           | 37           | 22              | 62           | 24           | 24           |
|      | 6.2 (94)              | 4.75 (93)  | 0,0222        |              | 36            | 93            | 72              | 42           | 92           | 61              | 96           | 79           | 8            |
|      | 6.65 (89)             | 6.35 (90)  | 2017-05-22    |              | <b>1.65</b>   |               | <b>-0.06</b>    |              | <b>-0.24</b> |                 | <b>-0.7</b>  | <b>-0.1</b>  | <b>-0.74</b> |
|      | -0.07 (81)            | 2.08 (86)  |               |              | 3             |               | 3               |              | 3            |                 | 1            | 28           | 28           |
|      |                       |            | 0             |              | 13            |               | 35              |              | 47           |                 | 38           | 19           | 37           |
| 972  | <b>EPI44010FD (M)</b> |            | EPI18767C     | 43404        | <b>-0.01</b>  | <b>0.03</b>   | <b>0.2</b>      | <b>0.14</b>  | <b>0.31</b>  | <b>0.67</b>     | <b>1.34</b>  | <b>-0.73</b> | <b>-0.11</b> |
|      |                       |            | DUBE6253C     |              | 5             | 4             | 51              | 20           | 31           | 18              | 61           | 68           | 75           |
|      | 7.06 (95)             | 5.5 (94)   | 0,0207        |              | 44            | 59            | 91              | 89           | 87           | 89              | 99           | 3            | 55           |
|      | 6.64 (89)             | 6.54 (91)  | 2018-02-18    |              | <b>1.54</b>   |               | <b>-0.11</b>    |              | <b>0.23</b>  |                 | ---          | <b>-0.13</b> | <b>-0.09</b> |
|      | -0.08 (81)            | 2.77 (87)  |               |              | 3             |               | 3               |              | 3            |                 | 0            | 9            | 9            |
|      |                       |            | 0             |              | 17            |               | 4               |              | 70           |                 | ---          | 8            | 64           |
| 973  | <b>EPI22321ED (M)</b> |            | EPI18767C     | 43404        | <b>-0.02</b>  | <b>0.13</b>   | <b>0.11</b>     | <b>0.09</b>  | <b>-0.12</b> | <b>0.72</b>     | <b>0.42</b>  | <b>-0.74</b> | <b>0.02</b>  |
|      |                       |            | EPI55056A     |              | 5             | 4             | 54              | 22           | 35           | 19              | 63           | 24           | 24           |
|      | 0.49 (81)             | -1.55 (72) | 0,0350        |              | 36            | 90            | 76              | 67           | 71           | 90              | 90           | 2            | 24           |
|      | 6.64 (89)             | 4.62 (86)  | 2017-03-01    |              | <b>1.78</b>   |               | <b>-0.09</b>    |              | <b>0.23</b>  |                 | ---          | <b>-0.1</b>  | <b>-0.43</b> |
|      | -1.64 (75)            | -0.74 (77) |               |              | 3             |               | 3               |              | 3            |                 | 0            | 14           | 14           |
|      |                       |            | 0             |              | 9             |               | 8               |              | 70           |                 | ---          | 18           | 51           |
| 974  | <b>EPI44105FD (M)</b> |            | DUBE0620A     | 43404        | <b>0.03</b>   | <b>0.15</b>   | <b>0.13</b>     | <b>0.01</b>  | <b>-0.02</b> | <b>0.26</b>     | <b>0.5</b>   | <b>-1.34</b> | <b>-0.5</b>  |
|      |                       |            | EPI07541D     |              | 7             | 5             | 53              | 24           | 35           | 22              | 63           | 69           | 76           |
|      | 1.94 (86)             | 2.43 (88)  | 0,0159        |              | 93            | 95            | 80              | 24           | 75           | 75              | 91           | 1            | 99           |
|      | 6.62 (89)             | 5.62 (89)  | 2018-02-24    |              | <b>1.86</b>   |               | <b>-0.06</b>    |              | <b>-0.1</b>  |                 | <b>-0.96</b> | <b>-0.1</b>  | <b>-0.19</b> |
|      | -0.75 (79)            | 1.02 (82)  |               |              | 6             |               | 6               |              | 6            |                 | 1            | 26           | 26           |
|      |                       |            | 0             |              | 7             |               | 37              |              | 55           |                 | 53           | 18           | 60           |



Écart prévu chez les descendants

| Rang | Agneau(Sexe)   |            | Père                   | Propriétaire | Survie agneau<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>Âge 1er agn.<br>ÉPD<br>Rép.<br>% | Poids naissance<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br># Né 1er agn.<br>ÉPD<br>Rép.<br>% | Poids 50j<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>PST1er<br>ÉPD<br>Rép.<br>% | Gain 50-100j<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>Intervalle agn.<br>ÉPD<br>Rép.<br>% | Épais. longe<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br># Né suivant<br>ÉPD<br>Rép.<br>% | Gras dorsal<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>PST+<br>ÉPD<br>Rép.<br>% |
|------|----------------|------------|------------------------|--------------|---|--|---|---|--|---|
| 975  | EPI95831GD     |            | ALI67547F<br>EPI32022Z | 43404        | 0.03 0.04<br>1 1<br>93 61   | 0.21 0.09<br>47 9<br>91 69   | 0.28 0.67<br>22 7<br>86 89  | 0.55<br>58<br>92  | -0.24<br>65<br>43  | -0.28<br>74<br>93   |
|      | 3.41 (90)      | 4.71 (93)  | 0,0361                 |              | ---   | ---  | ---   | ---   | -0.04  | 0.31  |
|      | 6.62 (88)      | 6.24 (90)  | 2019-05-25             |              | 0   | 0  | 0   | 0   | 9  | 9   |
|      | 2.34 (88)      | 3.55 (89)  | 0                      |              | ---   | ---  | ---   | ---   | 56   | 78  |
| 976  | ALI67834ED (M) |            | ALI87378D<br>ALI69038A | 43319        | 0.02 0.07<br>2 1<br>83 73   | 0.12 0<br>52 12<br>79 18   | -0.47 1.05<br>29 11<br>51 96  | -0.19<br>62<br>71   | -0.14<br>68<br>55  | -0.22<br>75<br>85   |
|      | -4.17 (60)     | -2.39 (67) | 0,0502                 |              | ---   | ---  | ---   | ---   | -0.04  | 1.2   |
|      | 6.62 (88)      | 4.32 (86)  | 2017-06-13             |              | 0   | 0  | 0   | 0   | 13   | 13  |
|      | 2.19 (87)      | 1.72 (85)  | 0                      |              | ---   | ---  | ---   | ---   | 65   | 96  |
| 977  | ALI77005GD     |            | ALI02550B<br>ALI16295B | 43319        | 0 0.1<br>4 3<br>56 82   | 0.18 0.14<br>53 19<br>87 89  | 0.21 1.36<br>34 17<br>84 99   | -0.76<br>62<br>45   | 0.5<br>69<br>92  | 0.09<br>76<br>14  |
|      | -3.73 (62)     | -2.87 (64) | 0,0309                 |              | 0.81  | -0.12  | 0.62  | -0.66   | -0.09  | 1.18  |
|      | 6.61 (88)      | 4.22 (86)  | 2019-02-17             |              | 2   | 2  | 2   | 2   | 21   | 21  |
|      | -1.46 (76)     | -0.62 (77) | 0                      |              | 54  | 1  | 85  | 36  | 22   | 95  |
| 978  | EPI44694GD     |            | ALI02401A<br>EPI91368F | 43404        | 0 0.17<br>6 4<br>60 97  | 0.15 0.01<br>44 20<br>83 22  | 0.07 0.18<br>28 18<br>79 72   | 0.47<br>56<br>91  | -0.57<br>64<br>9   | 0.12<br>72<br>11  |
|      | 1.82 (86)      | -0.76 (76) | 0,0351                 |              | 1.86  | -0.09  | 0.74  | ---   | -0.11  | 0.04  |
|      | 6.6 (88)       | 4.83 (87)  | 2019-07-16             |              | 1   | 1  | 1   | 0   | 17   | 17  |
|      | 0.03 (81)      | 1.01 (82)  | 0                      |              | 7   | 11   | 89  | ---   | 16   | 69  |
| 979  | ALI77128GD     |            | ALI67399E<br>ALI20414D | 43319        | -0.02 0.16<br>1 1<br>37 96  | 0.19 0.1<br>49 10<br>88 73   | 0.12 0.37<br>24 8<br>81 80  | 0.18<br>22<br>84  | 0.62<br>26<br>95   | -0.09<br>30<br>47   |
|      | 0.21 (80)      | 2.46 (88)  | 0,0488                 |              | ---   | ---  | ---   | ---   | -0.04  | 0.93  |
|      | 6.6 (88)       | 5.62 (89)  | 2019-04-11             |              | 0   | 0  | 0   | 0   | 4  | 4   |
|      | 1.63 (86)      | 2.58 (87)  | 0                      |              | ---   | ---  | ---   | ---   | 56   | 92  |

Écart prévu chez les descendants

| Rang | Agneau(Sexe)          | Père                   | Propriétaire | Survie agneau<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>Âge 1er agn.<br>ÉPD<br>Rép.<br>% | Poids naissance<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br># Né 1er agn.<br>ÉPD<br>Rép.<br>% | Poids 50j<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>PST1er<br>ÉPD<br>Rép.<br>% | Gain 50-100j<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>Intervalle agn.<br>ÉPD<br>Rép.<br>% | Épais. longe<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br># Né suivant<br>ÉPD<br>Rép.<br>% | Gras dorsal<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>PST+<br>ÉPD<br>Rép.<br>% |
|------|-----------------------|------------------------|--------------|---|--|---|---|--|---|
| 980  | <b>ALI67603FD (M)</b> | ALI79550C<br>ALI87228C | 43319        | <b>-0.02</b> <b>0.12</b><br>3 2<br>33 88  | <b>0.14</b> <b>0.14</b><br>53 18<br>82 87  | <b>-0.14</b> <b>1.24</b><br>32 16<br>69 98  | <b>-0.24</b><br>62<br>69  | <b>-0.1</b><br>69<br>60  | <b>0</b><br>76<br>28  |
|      | -3.18 (65)            | -3.1 (63)              | 0,0479       | ---   | ---  | ---   | ---   | <b>-0.11</b>   | <b>0.22</b>   |
|      | 6.59 (88)             | 4.14 (85)              | 2018-02-20   | 0   | 0  | 0   | 0   | 15   | 15  |
|      | -2.45 (73)            | -1.58 (74)             | 0            | ---   | ---  | ---   | ---   | 17   | 75  |
| 981  | <b>EPI64219ED (M)</b> | ALI02401A<br>EPI18588C | 43404        | <b>0</b> <b>0.1</b><br>6 5<br>56 83   | <b>0.13</b> <b>0.07</b><br>53 23<br>80 54  | <b>0.12</b> <b>0.67</b><br>34 20<br>81 89   | <b>0.37</b><br>62<br>89   | <b>0.89</b><br>68<br>99  | <b>0.28</b><br>75<br>2  |
|      | 1.66 (85)             | 1.45 (85)              | 0,0443       | <b>1.65</b>   | <b>-0.08</b>   | <b>0.73</b>   | ---   | <b>-0.14</b>   | <b>0.21</b>   |
|      | 6.58 (88)             | 5.32 (88)              | 2017-11-04   | 1   | 1  | 1   | 0   | 22   | 22  |
|      | -0.57 (79)            | 1.4 (84)               | 0            | 13  | 14   | 88  | ---   | 8  | 74  |
| 982  | <b>EPI22239ED (M)</b> | ALI02508B<br>EPI06789C | 43404        | <b>-0.01</b> <b>0.12</b><br>4 3<br>43 88  | <b>0.14</b> <b>0.1</b><br>43 17<br>82 72   | <b>-0.08</b> <b>0.63</b><br>20 12<br>72 88  | <b>0.49</b><br>23<br>91   | ---  | ---   |
|      | 0.92 (83)             | ---                    | 0,0133       | ---   | ---  | ---   | ---   | <b>-0.08</b>   | <b>-0.41</b>  |
|      | 6.58 (88)             | ---                    | 2017-02-20   | 0   | 0  | 0   | 0   | 12   | 12  |
|      | -0.79 (78)            | ---                    | 0            | ---   | ---  | ---   | ---   | 30   | 52  |
| 983  | <b>EPI22389ED (M)</b> | ALI02508B<br>EPI18250C | 43404        | <b>0</b> <b>0.08</b><br>4 3<br>64 76  | <b>0.05</b> <b>0.06</b><br>53 19<br>63 51  | <b>-0.41</b> <b>0.94</b><br>32 16<br>55 94  | <b>0.24</b><br>62<br>86   | ---  | ---   |
|      | -1.45 (74)            | ---                    | 0,0123       | ---   | ---  | ---   | ---   | <b>-0.05</b>   | <b>-0.18</b>  |
|      | 6.56 (88)             | ---                    | 2017-03-26   | 0   | 0  | 0   | 0   | 16   | 16  |
|      | -0.02 (81)            | ---                    | 0            | ---   | ---  | ---   | ---   | 52   | 61  |
| 984  | <b>ALI77008GD</b>     | ALI67744E<br>ALI67867E | 43319        | <b>0.05</b> <b>0.13</b><br>2 1<br>99 91   | <b>0.26</b> <b>0.1</b><br>42 10<br>96 75   | <b>0.65</b> <b>0.32</b><br>23 9<br>94 78  | <b>0.1</b><br>22<br>82  | <b>0.06</b><br>22<br>75  | <b>0.07</b><br>23<br>16   |
|      | 3.21 (89)             | 2.49 (88)              | 0,0179       | <b>1.58</b>   | <b>-0.1</b>  | <b>0.43</b>   | ---   | ---  | ---   |
|      | 6.55 (88)             | 5.63 (89)              | 2019-02-21   | 2   | 2  | 2   | 0   | 0  | 0   |
|      | 0.74 (83)             | 2.23 (86)              | 0            | 15  | 8  | 79  | ---   | ---  | ---   |

**Écart prévu chez les descendants**

| Rang | Agneau(Sexe)          |            | Père          | Propriétaire | Survie agneau |               | Poids naissance |              | Poids 50j    |              | Gain 50-100j    | Épais. longe | Gras dorsal  |
|------|-----------------------|------------|---------------|--------------|---------------|---------------|-----------------|--------------|--------------|--------------|-----------------|--------------|--------------|
|      |                       |            | Mère          |              | ÉPD Dir Mat   | ÉPD Dir Mat   | ÉPD Dir Mat     | ÉPD Dir Mat  | ÉPD Dir Mat  | ÉPD Dir Mat  | ÉPD Dir         | ÉPD Dir      | ÉPD Dir      |
|      |                       |            | Consanguinité |              | Rép. Dir Mat  | Rép. Dir Mat  | Rép. Dir Mat    | Rép. Dir Mat | Rép. Dir Mat | Rép. Dir Mat | Rép. Dir        | Rép. Dir     | Rép. Dir     |
|      | GAIN(%)               | CARC(%)    | Date Naiss.   |              | % Dir Mat     | % Dir Mat     | % Dir Mat       | % Dir Mat    | % Dir Mat    | % Dir Mat    | % Dir           | % Dir        | % Dir        |
|      | MAT(%)                | MAT-U(%)   |               |              | Âge 1er agn.  | # Né 1er agn. | PST1er          | PST1er       | PST1er       | PST1er       | Intervalle agn. | # Né suivant | PST+         |
|      | MAT-HP(%)             | MAT-UHP(%) | #Progénitures |              | ÉPD           | ÉPD           | ÉPD             | ÉPD          | ÉPD          | ÉPD          | ÉPD             | ÉPD          | ÉPD          |
|      |                       |            |               |              | Rép.          | Rép.          | Rép.            | Rép.         | Rép.         | Rép.         | Rép.            | Rép.         | Rép.         |
|      |                       |            |               |              | %             | %             | %               | %            | %            | %            | %               | %            | %            |
| 985  | <b>ALI76727FD (M)</b> |            | ALI79654C     | 43319        | <b>0</b>      | <b>0.14</b>   | <b>0.14</b>     | <b>0.04</b>  | <b>0.41</b>  | <b>0.27</b>  | <b>0.3</b>      | <b>-0.1</b>  | <b>-0.12</b> |
|      |                       |            | ALI02377A     |              | 2             | 2             | 38              | 13           | 32           | 14           | 62              | 68           | 75           |
|      | 2.89 (89)             | 3.34 (90)  | 0,0219        |              | 58            | 93            | 83              | 37           | 90           | 76           | 87              | 60           | 57           |
|      | 6.55 (88)             | 5.88 (89)  | 2018-07-23    |              | <b>1.16</b>   |               | <b>-0.09</b>    |              | <b>0.37</b>  |              | ---             | <b>-0.1</b>  | <b>0.6</b>   |
|      | 0.41 (82)             | 2.41 (87)  |               |              | 2             |               | 2               |              | 2            |              | 0               | 15           | 15           |
|      |                       |            | 0             |              | 36            |               | 9               |              | 76           |              | ---             | 22           | 86           |
| 986  | <b>EPI63933ED (M)</b> |            | EPI18767C     | 43404        | <b>-0.04</b>  | <b>0.18</b>   | <b>0.22</b>     | <b>0.14</b>  | <b>0.33</b>  | <b>0.23</b>  | <b>0.76</b>     | <b>-0.6</b>  | <b>-0.08</b> |
|      |                       |            | DUBE9382B     |              | 5             | 4             | 53              | 21           | 35           | 19           | 63              | 41           | 44           |
|      | 3.84 (91)             | 2.65 (88)  | 0,0352        |              | 17            | 98            | 92              | 87           | 88           | 74           | 95              | 7            | 47           |
|      | 6.53 (88)             | 5.69 (89)  | 2017-09-13    |              | <b>1.98</b>   |               | <b>-0.1</b>     |              | <b>0.65</b>  |              | ---             | <b>-0.14</b> | <b>0.24</b>  |
|      | -0.51 (79)            | 1.91 (85)  |               |              | 3             |               | 3               |              | 3            |              | 0               | 14           | 14           |
|      |                       |            | 0             |              | 5             |               | 8               |              | 86           |              | ---             | 6            | 75           |
| 987  | <b>EPI91249FD (M)</b> |            | ALI79468C     | 43404        | <b>-0.03</b>  | <b>0.22</b>   | <b>0</b>        | <b>-0.03</b> | <b>-0.63</b> | <b>0.74</b>  | <b>-0.7</b>     | <b>-0.27</b> | <b>0.08</b>  |
|      |                       |            | EPI49977D     |              | 4             | 3             | 51              | 20           | 32           | 18           | 62              | 38           | 41           |
|      | -7.42 (41)            | -8.07 (31) | 0,0289        |              | 28            | 99            | 51              | 9            | 42           | 91           | 48              | 39           | 15           |
|      | 6.51 (88)             | 2.78 (82)  | 2018-05-12    |              | <b>2</b>      |               | <b>-0.07</b>    |              | <b>0.33</b>  |              | ---             | <b>-0.07</b> | <b>0.66</b>  |
|      | -2.02 (74)            | -2.81 (70) |               |              | 3             |               | 3               |              | 3            |              | 0               | 13           | 13           |
|      |                       |            | 0             |              | 4             |               | 29              |              | 74           |              | ---             | 39           | 87           |
| 988  | <b>EPI95825GD</b>     |            | EPI43524E     | 43404        | <b>0</b>      | <b>0.15</b>   | <b>0.22</b>     | <b>0.05</b>  | <b>0.34</b>  | <b>0</b>     | <b>1.17</b>     | <b>-0.12</b> | <b>0.62</b>  |
|      |                       |            | EPI07374D     |              | 1             | 1             | 49              | 9            | 23           | 8            | 60              | 67           | 75           |
|      | 6.42 (95)             | 0.58 (82)  | 0,0479        |              | 66            | 95            | 92              | 44           | 88           | 61           | 98              | 57           | 1            |
|      | 6.5 (88)              | 5.27 (88)  | 2019-05-25    |              | ---           |               | ---             |              | ---          |              | ---             | <b>-0.13</b> | <b>-0.28</b> |
|      | -0.47 (79)            | 1.24 (83)  |               |              | 0             |               | 0               |              | 0            |              | 0               | 6            | 6            |
|      |                       |            | 0             |              | ---           |               | ---             |              | ---          |              | ---             | 11           | 57           |
| 989  | <b>EPI91908FD (M)</b> |            | DUBE0620A     | 43404        | <b>0.03</b>   | <b>0.13</b>   | <b>0.03</b>     | <b>-0.01</b> | <b>-0.49</b> | <b>0.97</b>  | <b>-0.72</b>    | <b>-0.35</b> | <b>0.24</b>  |
|      |                       |            | EPI63550E     |              | 7             | 5             | 52              | 23           | 33           | 21           | 62              | 69           | 76           |
|      | -6.21 (48)            | -8.47 (28) | 0,0190        |              | 95            | 90            | 58              | 14           | 49           | 95           | 47              | 29           | 3            |
|      | 6.5 (88)              | 2.66 (82)  | 2018-09-20    |              | <b>1.89</b>   |               | <b>-0.05</b>    |              | <b>0.56</b>  |              | <b>-0.92</b>    | <b>-0.05</b> | <b>1.03</b>  |
|      | 0.15 (81)             | -1.24 (75) |               |              | 6             |               | 6               |              | 6            |              | 1               | 22           | 22           |
|      |                       |            | 0             |              | 6             |               | 58              |              | 84           |              | 50              | 51           | 94           |

Écart prévu chez les descendants

| Rang | Agneau(Sexe)          |            | Père                   | Propriétaire | Survie agneau<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>Âge 1er agn.<br>ÉPD<br>Rép.<br>% | Poids naissance<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br># Né 1er agn.<br>ÉPD<br>Rép.<br>% | Poids 50j<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>PST1er<br>ÉPD<br>Rép.<br>% | Gain 50-100j<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>Intervalle agn.<br>ÉPD<br>Rép.<br>% | Épais. longe<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br># Né suivant<br>ÉPD<br>Rép.<br>% | Gras dorsal<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>PST+<br>ÉPD<br>Rép.<br>% |
|------|-----------------------|------------|------------------------|--------------|---|--|---|---|--|---|
| 990  | <b>EPI44406FD (M)</b> |            | DUBE0620A<br>EPI18563C | 43404        | <b>0.05</b> <b>0.15</b><br>7 5<br>99 95   | <b>0.07</b> <b>0.04</b><br>54 24<br>68 36  | <b>-0.08</b> <b>0.14</b><br>33 21<br>73 70  | <b>0.28</b><br>62<br>87   | <b>0.97</b><br>68<br>99  | <b>0.14</b><br>75<br>8  |
|      | 1.05 (83)             | 2.27 (87)  | 0,0124                 |              |   |  |   |   |  |   |
|      | 6.49 (88)             | 5.44 (88)  | 2018-04-17             |              | <b>1.81</b><br>6  | <b>-0.04</b><br>6  | <b>0.44</b><br>6  | <b>-1.13</b><br>1   | <b>-0.05</b><br>26   | <b>-0.13</b><br>26  |
|      | 2.06 (87)             | 2.58 (87)  | 0                      |              | 8   | 74   | 79  | 62  | 51   | 63  |
| 991  | <b>ALI76851FD (M)</b> |            | ALI79550C<br>ALI20463D | 43319        | <b>0</b> <b>0.13</b><br>3 2<br>63 89  | <b>0.23</b> <b>0.12</b><br>50 16<br>93 83  | <b>0.06</b> <b>1.06</b><br>30 15<br>79 96   | <b>-0.18</b><br>61<br>71  | <b>0.73</b><br>68<br>97  | <b>-0.19</b><br>75<br>77  |
|      | -1.92 (71)            | 1.62 (85)  | 0,0591                 |              |   |  |   |   |  |   |
|      | 6.49 (88)             | 5.31 (88)  | 2018-11-07             |              | ---   | ---  | ---   | ---   | <b>-0.1</b>  | <b>0.66</b>   |
|      | -2.06 (74)            | 0.01 (79)  | 0                      |              | 0   | 0  | 0   | 0   | 11   | 11  |
|      |                       |            |                        |              | ---   | ---  | ---   | ---   | 18   | 87  |
| 992  | <b>ALI67519ED (M)</b> |            | ALI94214A<br>ALI02472B | 43319        | <b>0.01</b> <b>0.12</b><br>4 3<br>77 89   | <b>0.16</b> <b>0.13</b><br>54 20<br>85 84  | <b>0.3</b> <b>0.91</b><br>35 19<br>87 94  | <b>0</b><br>43<br>78  | <b>0.28</b><br>43<br>87  | <b>0.21</b><br>45<br>4  |
|      | 0.81 (83)             | -0.2 (78)  | 0,0186                 |              |   |  |   |   |  |   |
|      | 6.48 (88)             | 5.03 (88)  | 2017-12-31             |              | ---   | ---  | ---   | ---   | <b>-0.08</b>   | <b>0.05</b>   |
|      | -1.84 (75)            | -0.47 (78) | 0                      |              | 0   | 0  | 0   | 0   | 23   | 23  |
|      |                       |            |                        |              | ---   | ---  | ---   | ---   | 30   | 69  |
| 993  | <b>EPI44291FD (M)</b> |            | EPI50347D<br>EPI71347A | 43404        | <b>-0.04</b> <b>0.12</b><br>4 3<br>23 87  | <b>0.16</b> <b>0.11</b><br>54 20<br>84 76  | <b>0.61</b> <b>-0.19</b><br>35 17<br>94 47  | <b>1.55</b><br>42<br>99   | <b>-0.14</b><br>23<br>55   | <b>-0.13</b><br>24<br>60  |
|      | 9.83 (97)             | 9.64 (98)  | 0,0202                 |              |   |  |   |   |  |   |
|      | 6.47 (88)             | 7.49 (92)  | 2018-04-05             |              | <b>1.56</b><br>2  | <b>-0.08</b><br>2  | <b>0.28</b><br>2  | ---   | <b>-0.12</b>   | <b>-0.69</b>  |
|      | 1.3 (85)              | 4.59 (92)  | 0                      |              | 16  | 14   | 72  | ---   | 12   | 12  |
|      |                       |            |                        |              |   |  |   |   | 13   | 39  |
| 994  | <b>ALI67712FD (M)</b> |            | ALI20454D<br>ALI79687C | 43319        | <b>-0.04</b> <b>0.07</b><br>3 2<br>22 71  | <b>0.1</b> <b>0.04</b><br>52 16<br>73 36   | <b>0.19</b> <b>0.88</b><br>31 14<br>83 94   | <b>-0.01</b><br>62<br>78  | <b>-0.95</b><br>69<br>1  | <b>-0.08</b><br>76<br>47  |
|      | 0.01 (80)             | -1.71 (71) | 0,0461                 |              |   |  |   |   |  |   |
|      | 6.46 (88)             | 4.5 (86)   | 2018-05-01             |              | ---   | ---  | ---   | ---   | <b>-0.06</b>   | <b>0.24</b>   |
|      | -0.53 (79)            | -0.15 (79) | 0                      |              | 0   | 0  | 0   | 0   | 7  | 7   |
|      |                       |            |                        |              | ---   | ---  | ---   | ---   | 47   | 76  |

Écart prévu chez les descendants

| Rang | Agneau(Sexe)   |            | Père          | Propriétaire | Survie agneau |               | Poids naissance |              | Poids 50j    |             | Gain 50-100j    | Épais. longe | Gras dorsal |
|------|----------------|------------|---------------|--------------|---------------|---------------|-----------------|--------------|--------------|-------------|-----------------|--------------|-------------|
|      | GAIN(%)        | CARC(%)    | Mère          |              | ÉPD Dir Mat   | ÉPD Dir Mat   | ÉPD Dir Mat     | ÉPD Dir Mat  | ÉPD Dir Mat  | ÉPD Dir Mat | ÉPD Dir         | ÉPD Dir      | ÉPD Dir     |
|      | MAT(%)         | MAT-U(%)   | Consanguinité |              | Rép. Dir Mat  | Rép. Dir Mat  | Rép. Dir Mat    | Rép. Dir Mat | Rép. Dir Mat | Rép. Dir    | Rép. Dir        | Rép. Dir     | Rép. Dir    |
|      | MAT-HP(%)      | MAT-UHP(%) | Date Naiss.   |              | % Dir Mat     | % Dir Mat     | % Dir Mat       | % Dir Mat    | % Dir Mat    | % Dir       | % Dir           | % Dir        | % Dir       |
|      |                |            |               |              | Âge 1er agn.  | # Né 1er agn. | PST1er          | ÉPD          | ÉPD          | ÉPD         | Intervalle agn. | # Né suivant | PST+        |
|      |                |            | #Progénitures |              | ÉPD           | ÉPD           | ÉPD             | ÉPD          | ÉPD          | ÉPD         | ÉPD             | ÉPD          | ÉPD         |
|      |                |            |               |              | Rép.          | Rép           | Rép             | Rép          | Rép          | Rép.        | Rép.            | Rép.         | Rép.        |
|      |                |            |               |              | %             | %             | %               | %            | %            | %           | %               | %            | %           |
| 995  | ALI34371ED (M) |            | ALI94214A     | 43319        | -0.01         | 0.14          | 0.1             | 0.08         | 0.13         | 0.79        | -0.47           | 0.14         | -0.01       |
|      |                |            | ALI68600Z     |              | 4             | 3             | 54              | 21           | 37           | 20          | 45              | 23           | 24          |
|      | -2.35 (69)     | -1.7 (71)  | 0,0123        |              | 41            | 92            | 73              | 63           | 81           | 92          | 59              | 81           | 29          |
|      | 6.45 (88)      | 4.48 (86)  | 2017-02-21    |              | ---           | ---           | ---             | ---          | ---          | ---         | ---             | -0.06        | 1.15        |
|      | 0.7 (83)       | 1.08 (83)  |               |              | 0             | 0             | 0               | 0            | 0            | 0           | 0               | 26           | 26          |
|      |                |            | 0             |              | ---           | ---           | ---             | ---          | ---          | ---         | ---             | 45           | 95          |
| 996  | ALI34387ED (M) |            | ALI94214A     | 43319        | 0             | 0.09          | 0.09            | 0.11         | 0.14         | 1.26        | -0.5            | 1.05         | 0.19        |
|      |                |            | ALI16290B     |              | 4             | 3             | 53              | 20           | 34           | 19          | 63              | 68           | 75          |
|      | -2.32 (69)     | -0.96 (75) | 0,0340        |              | 59            | 80            | 71              | 77           | 82           | 98          | 57              | 99           | 5           |
|      | 6.45 (88)      | 4.69 (87)  | 2017-02-26    |              | ---           | ---           | ---             | ---          | ---          | ---         | ---             | -0.08        | 0.85        |
|      | -1.89 (74)     | -0.6 (77)  |               |              | 0             | 0             | 0               | 0            | 0            | 0           | 0               | 24           | 24          |
|      |                |            | 0             |              | ---           | ---           | ---             | ---          | ---          | ---         | ---             | 30           | 91          |
| 997  | EPI21914ED (M) |            | DUBE1992Z     | 43404        | 0             | 0.13          | 0.26            | -0.01        | 0.21         | 0.3         | 0.69            | 0.13         | 0.08        |
|      |                |            | DUBE9369B     |              | 7             | 5             | 54              | 24           | 36           | 22          | 42              | 24           | 24          |
|      | 3.02 (89)      | 2.48 (88)  | 0,0272        |              | 64            | 90            | 95              | 13           | 84           | 77          | 94              | 80           | 15          |
|      | 6.45 (88)      | 5.57 (89)  | 2017-01-02    |              | 2.07          | -0.06         | -0.03           | -0.03        | -0.65        | -0.14       | 0.26            | 0.26         | 0.26        |
|      | -1.07 (77)     | 1.36 (83)  |               |              | 5             | 5             | 5               | 5            | 1            | 1           | 1               | 27           | 27          |
|      |                |            | 0             |              | 4             | 37            | 58              | 36           | 7            | 76          | 76              | 76           | 76          |
| 998  | EPI63321ED (M) |            | ALI30947Z     | 43404        | 0.01          | 0.13          | 0.13            | -0.03        | 0.05         | 0.31        | -0.19           | ---          | ---         |
|      |                |            | EPI07487D     |              | 6             | 4             | 48              | 20           | 28           | 18          | 56              | 0            | 0           |
|      | -1.43 (74)     | ---        | 0,0371        |              | 71            | 89            | 80              | 9            | 78           | 78          | 71              | ---          | ---         |
|      | 6.44 (88)      | ---        | 2017-05-08    |              | 0.74          | -0.03         | 0.56            | 0.56         | ---          | 0           | 0.63            | 0.63         | 0.63        |
|      | 3.33 (90)      | ---        |               |              | 5             | 5             | 5               | 5            | 0            | 0           | 0               | 20           | 20          |
|      |                |            | 0             |              | 57            | 78            | 84              | ---          | ---          | ---         | ---             | 82           | 86          |
| 999  | EPI91706FD (M) |            | ALI02408B     | 43404        | 0             | 0.12          | 0.18            | 0.01         | 0.54         | -0.1        | 0.73            | 0.78         | -0.11       |
|      |                |            | EPI07502D     |              | 7             | 5             | 53              | 24           | 34           | 21          | 62              | 69           | 76          |
|      | 5.57 (94)      | 7.95 (97)  | 0,0192        |              | 62            | 87            | 88              | 21           | 93           | 54          | 95              | 98           | 55          |
|      | 6.44 (88)      | 6.93 (91)  | 2018-08-17    |              | 1.6           | -0.04         | -0.19           | -0.19        | -0.88        | -0.06       | -0.57           | -0.57        | -0.57       |
|      | 1.81 (86)      | 3.84 (90)  |               |              | 3             | 3             | 3               | 3            | 1            | 1           | 1               | 23           | 23          |
|      |                |            | 0             |              | 14            | 67            | 50              | 48           | 46           | 44          | 44              | 44           | 44          |



Écart prévu chez les descendants

| Rang | Agneau(Sexe)          | Père                   | Propriétaire | Survie agneau<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>Âge 1er agn.<br>ÉPD<br>Rép.<br>% | Poids naissance<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br># Né 1er agn.<br>ÉPD<br>Rép.<br>% | Poids 50j<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>PST1er<br>ÉPD<br>Rép.<br>% | Gain 50-100j<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>Intervalle agn.<br>ÉPD<br>Rép.<br>% | Épais. longe<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br># Né suivant<br>ÉPD<br>Rép.<br>% | Gras dorsal<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>PST+<br>ÉPD<br>Rép.<br>% |
|------|-----------------------|------------------------|--------------|---|--|---|---|--|---|
| 1000 | <b>EPI44352FD (M)</b> | ALI02408B<br>EPI49773D | 43404        | <b>-0.01</b> <b>0.15</b>  | <b>0.01</b> <b>0.02</b>  | <b>-0.31</b> <b>0.57</b>  | <b>-0.11</b>  | <b>-0.78</b>   | <b>0.07</b>   |
|      | -2.54 (68)            | 0,0154                 |              | 7 5   | 53 24  | 34 21   | 42  | 43   | 45  |
|      | 6.42 (88)             | 2018-04-13             |              | 43 94   | 53 25  | 60 87   | 74  | 2  | 16  |
|      | -0.37 (80)            |                        |              | <b>1.69</b>   | <b>-0.04</b>   | <b>-0.05</b>  | <b>-0.84</b>  | <b>-0.05</b>   | <b>-0.12</b>  |
|      |                       | 0                      |              | 3   | 3  | 3   | 1   | 23   | 23  |
|      |                       |                        |              | 11  | 74   | 57  | 46  | 51   | 63  |
| 1001 | <b>ALI77051GD</b>     | PORA<br>ALI67385E      | 43319        | <b>-0.02</b> ---  | <b>0.16</b> <b>0.07</b>  | <b>0.5</b> <b>0.69</b>  | <b>0.4</b>  | <b>0.38</b>  | <b>-0.05</b>  |
|      | 3.63 (90)             | 0,0000                 |              | 1 0   | 41 5   | 14 4  | 54  | 64   | 73  |
|      | 6.41 (88)             | 2019-03-13             |              | 39 ---  | 85 52  | 92 89   | 89  | 90   | 39  |
|      | -1.56 (76)            |                        |              | 0   | 0  | 0   | 0   | 0  | 0   |
|      |                       | 0                      |              | ---   | ---  | ---   | ---   | ---  | ---   |
| 1002 | <b>ALI67894ED (M)</b> | ALI79654C<br>ALI02515B | 43319        | <b>0.02</b> <b>0.15</b>   | <b>0.09</b> <b>0.03</b>  | <b>-0.2</b> <b>0.66</b>   | <b>-0.39</b>  | <b>-0.38</b>   | <b>-0.12</b>  |
|      | -3.48 (64)            | 0,0158                 |              | 2 2   | 52 15  | 32 14   | 63  | 69   | 76  |
|      | 6.4 (88)              | 2017-09-05             |              | 83 95   | 72 32  | 66 89   | 62  | 25   | 57  |
|      | 0.14 (81)             |                        |              | <b>1.4</b>  | <b>-0.05</b>   | <b>-0.17</b>  | ---   | <b>-0.04</b>   | <b>0.84</b>   |
|      |                       | 0                      |              | 2   | 2  | 2   | 0   | 13   | 13  |
|      |                       |                        |              | 23  | 49   | 51  | ---   | 64   | 91  |
| 1003 | <b>ALI76862FD (M)</b> | ALI79550C<br>ALI16301B | 43319        | <b>0.03</b> <b>0.08</b>   | <b>0.21</b> <b>0.12</b>  | <b>-0.47</b> <b>1.38</b>  | <b>0.02</b>   | <b>-0.06</b>   | <b>0.13</b>   |
|      | -3.51 (63)            | 0,0212                 |              | 3 2   | 53 18  | 33 16   | 43  | 44   | 45  |
|      | 6.38 (88)             | 2018-11-12             |              | 90 75   | 91 81  | 51 99   | 79  | 64   | 10  |
|      | -2.19 (73)            |                        |              | ---   | ---  | ---   | ---   | <b>-0.08</b>   | <b>0.34</b>   |
|      |                       | 0                      |              | 0   | 0  | 0   | 0   | 17   | 17  |
|      |                       |                        |              | ---   | ---  | ---   | ---   | 29   | 79  |
| 1004 | <b>EPI44095FD (M)</b> | EPI18767C<br>EPI49562D | 43404        | <b>-0.04</b> <b>0.14</b>  | <b>0.05</b> <b>0.11</b>  | <b>-0.09</b> <b>0.59</b>  | <b>0.26</b>   | <b>0.28</b>  | <b>0.7</b>  |
|      | 0.07 (80)             | 0,0469                 |              | 5 4   | 53 21  | 33 18   | 62  | 69   | 76  |
|      | 6.38 (88)             | 2018-02-23             |              | 21 94   | 62 76  | 72 87   | 86  | 87   | 1   |
|      | -0.68 (79)            |                        |              | <b>1.69</b>   | <b>-0.08</b>   | <b>0.28</b>   | ---   | <b>-0.08</b>   | <b>-0.12</b>  |
|      |                       | 0                      |              | 3   | 3  | 3   | 0   | 12   | 12  |
|      |                       |                        |              | 11  | 14   | 72  | ---   | 31   | 63  |

Écart prévu chez les descendants

| Rang | Agneau(Sexe)   |            | Père          | Propriétaire | Survie agneau |               | Poids naissance |              | Poids 50j    |             | Gain 50-100j    | Épais. longe | Gras dorsal |
|------|----------------|------------|---------------|--------------|---------------|---------------|-----------------|--------------|--------------|-------------|-----------------|--------------|-------------|
|      | GAIN(%)        | CARC(%)    | Mère          |              | ÉPD Dir Mat   | ÉPD Dir Mat   | ÉPD Dir Mat     | ÉPD Dir Mat  | ÉPD Dir Mat  | ÉPD Dir Mat | ÉPD Dir         | ÉPD Dir      | ÉPD Dir     |
|      | MAT(%)         | MAT-U(%)   | Consanguinité |              | Rép. Dir Mat  | Rép. Dir Mat  | Rép. Dir Mat    | Rép. Dir Mat | Rép. Dir Mat | Rép. Dir    | Rép. Dir        | Rép. Dir     | Rép. Dir    |
|      | MAT-HP(%)      | MAT-UHP(%) | Date Naiss.   |              | % Dir Mat     | % Dir Mat     | % Dir Mat       | % Dir Mat    | % Dir Mat    | % Dir       | % Dir           | % Dir        | % Dir       |
|      |                |            |               |              | Âge 1er agn.  | # Né 1er agn. | PST1er          | ÉPD          | ÉPD          | ÉPD         | Intervalle agn. | # Né suivant | PST+        |
|      |                |            |               |              | ÉPD           | ÉPD           | ÉPD             | ÉPD          | ÉPD          | ÉPD         | ÉPD             | ÉPD          | ÉPD         |
|      |                |            | #Progénitures |              | Rép.          | Rép           | Rép             | Rép          | Rép          | Rép.        | Rép.            | Rép.         | Rép.        |
|      |                |            |               |              | %             | %             | %               | %            | %            | %           | %               | %            | %           |
| 1005 | NOBL41620GD    |            | ALI79482C     | 43485        | 0.01          | 0.14          | 0.11            | 0.06         | 0.03         | 0.95        | -0.28           | 0.44         | 0           |
|      |                |            | ALI76794F     |              | 4             | 3             | 48              | 17           | 29           | 16          | 24              | 24           | 24          |
|      | -1.76 (72)     | -0.45 (77) | 0,0239        |              | 76            | 92            | 76              | 51           | 77           | 95          | 67              | 91           | 28          |
|      | 6.37 (88)      | 4.8 (87)   | 2019-09-23    |              | 1.21          |               | -0.09           |              | 0.18         |             | 0.27            | -0.1         | 0.77        |
|      | -1.99 (74)     | -0.36 (78) |               |              | 3             |               | 3               |              | 3            |             | 1               | 13           | 13          |
|      |                |            | 0             |              | 33            |               | 10              |              | 68           |             | 9               | 22           | 89          |
| 1006 | ALI67618FD (M) |            | ALI87420D     | 43319        | -0.03         | 0.11          | 0.24            | 0.03         | 0.35         | 0.52        | 0.05            | 0.37         | 0.27        |
|      |                |            | ALI20420D     |              | 2             | 1             | 50              | 14           | 29           | 12          | 62              | 68           | 76          |
|      | 0.44 (81)      | -0.8 (75)  | 0,0323        |              | 27            | 86            | 94              | 30           | 88           | 85          | 80              | 90           | 2           |
|      | 6.35 (88)      | 4.64 (87)  | 2018-03-08    |              | 1.99          |               | -0.07           |              | -0.14        |             | ---             | -0.05        | 0.48        |
|      | 0.41 (82)      | 0.78 (82)  |               |              | 2             |               | 2               |              | 2            |             | 0               | 7            | 7           |
|      |                |            | 0             |              | 5             |               | 22              |              | 52           |             | ---             | 54           | 83          |
| 1007 | ALI25526GD     |            | ALI67744E     | 43319        | 0.05          | 0.14          | 0.14            | 0.11         | 0.25         | 0.84        | -0.44           | 0.48         | -0.05       |
|      |                |            | ALI76728F     |              | 2             | 1             | 42              | 10           | 23           | 9           | 55              | 63           | 72          |
|      | -0.98 (76)     | 0.77 (82)  | 0,0281        |              | 99            | 92            | 81              | 78           | 86           | 93          | 60              | 92           | 38          |
|      | 6.33 (88)      | 5.04 (88)  | 2019-07-26    |              | 1.35          |               | -0.11           |              | 0.32         |             | ---             | ---          | ---         |
|      | -1.24 (77)     | 0.48 (81)  |               |              | 2             |               | 2               |              | 2            |             | 0               | 0            | 0           |
|      |                |            | 0             |              | 26            |               | 3               |              | 74           |             | ---             | ---          | ---         |
| 1008 | ALI34468ED (M) |            | ALI16302B     | 43319        | 0.05          | 0.14          | 0.13            | 0.05         | 0.07         | 0.67        | -0.25           | 2.19         | 0.15        |
|      |                |            | ALI30948Z     |              | 5             | 3             | 55              | 22           | 36           | 20          | 63              | 68           | 76          |
|      | -1.11 (75)     | 3.31 (90)  | 0,0449        |              | 99            | 92            | 80              | 43           | 79           | 89          | 69              | 99           | 7           |
|      | 6.33 (88)      | 5.56 (89)  | 2017-04-19    |              | 1.34          |               | -0.09           |              | 0.32         |             | -0.78           | -0.08        | 0.07        |
|      | -1.12 (77)     | 0.73 (82)  |               |              | 7             |               | 7               |              | 7            |             | 5               | 25           | 25          |
|      |                |            | 0             |              | 26            |               | 13              |              | 74           |             | 42              | 30           | 70          |
| 1009 | EPI44914GD     |            | ALI67445E     | 43404        | 0.04          | 0.1           | 0.16            | 0.12         | 0.53         | 1.1         | -0.75           | -0.3         | 0.08        |
|      |                |            | EPI22260E     |              | 1             | 1             | 50              | 11           | 24           | 9           | 60              | 68           | 75          |
|      | -1.27 (74)     | -2.55 (66) | 0,0144        |              | 96            | 82            | 84              | 82           | 92           | 97          | 46              | 35           | 14          |
|      | 6.31 (88)      | 4.16 (85)  | 2019-08-28    |              | ---           |               | ---             |              | ---          |             | ---             | -0.08        | 0.12        |
|      | -2.01 (74)     | -1.3 (75)  |               |              | 0             |               | 0               |              | 0            |             | 0               | 4            | 4           |
|      |                |            | 0             |              | ---           |               | ---             |              | ---          |             | ---             | 30           | 72          |

Écart prévu chez les descendants

| Rang | Agneau(Sexe)   |            | Père                   | Propriétaire | Survie agneau<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>Âge 1er agn.<br>ÉPD<br>Rép.<br>% | Poids naissance<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br># Né 1er agn.<br>ÉPD<br>Rép.<br>% | Poids 50j<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>PST1er<br>ÉPD<br>Rép.<br>% | Gain 50-100j<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>Intervalle agn.<br>ÉPD<br>Rép.<br>% | Épais. longe<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br># Né suivant<br>ÉPD<br>Rép.<br>% | Gras dorsal<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>PST+<br>ÉPD<br>Rép.<br>% |
|------|----------------|------------|------------------------|--------------|---|--|---|---|--|---|
| 1010 | ALI77006GD     |            | ALI02550B<br>ALI79669C | 43319        | -0.01 0.08<br>4 3<br>52 76  | 0.2 0.12<br>52 19<br>90 83   | 0.08 1.75<br>33 17<br>80 99   | -1.29<br>63<br>21   | 1.12<br>69<br>99   | 0.41<br>76<br>1   |
|      | -7.29 (42)     | -7.11 (37) | 0,0162                 |              | 52 76   | 90 83  | 80 99   | 21  | 99   | 1   |
|      | 6.31 (88)      | 2.89 (82)  | 2019-02-21             |              | 0.82  | -0.09  | 0.03  | -0.39   | -0.06  | 1   |
|      | -2.7 (72)      | -3.05 (69) |                        |              | 2   | 2  | 2   | 2   | 18   | 18  |
|      |                |            | 0                      |              | 53  | 10   | 61  | 25  | 44   | 93  |
| 1011 | EPI22100ED (M) |            | ALI02408B<br>EPI55190A | 43404        | -0.02 0.13<br>7 5<br>37 90  | 0.05 0.02<br>54 25<br>62 29  | 0.2 -0.26<br>37 22<br>84 40   | 1.14<br>63<br>98  | -0.09<br>24<br>61  | 0.14<br>24<br>8   |
|      | 6.25 (95)      | 4.32 (92)  | 0,0096                 |              | 37 90   | 62 29  | 84 40   | 98  | 61   | 8   |
|      | 6.31 (88)      | 5.95 (90)  | 2017-01-29             |              | 1.71  | -0.04  | -0.28   | -0.94   | -0.04  | -0.82   |
|      | 2.21 (87)      | 3.08 (88)  |                        |              | 3   | 3  | 3   | 1   | 26   | 26  |
|      |                |            | 0                      |              | 11  | 72   | 45  | 52  | 56   | 33  |
| 1012 | EPI91603FD (M) |            | ALI79464C<br>EPI32568Z | 43404        | -0.04 0.12<br>4 3<br>19 87  | -0.06 0.17<br>53 19<br>37 94   | -0.41 0.83<br>33 16<br>55 93  | 0.27<br>41<br>86  | -0.44<br>23<br>20  | -0.05<br>24<br>38   |
|      | -1.07 (75)     | -1.68 (71) | 0,0094                 |              | 19 87   | 37 94  | 55 93   | 86  | 20   | 38  |
|      | 6.3 (88)       | 4.34 (86)  | 2018-05-23             |              | 1.22  | -0.04  | 0.01  | -0.62   | -0.05  | 0.29  |
|      | 0.51 (82)      | 0.6 (81)   |                        |              | 2   | 2  | 2   | 1   | 21   | 21  |
|      |                |            | 0                      |              | 32  | 71   | 60  | 34  | 49   | 77  |
| 1013 | EPI95494GD     |            | EPI44003F<br>EPI63403E | 43404        | 0.01 0.01<br>1 1<br>72 45   | 0.21 -0.04<br>46 8<br>91 7   | 0.7 0.12<br>18 6<br>95 69   | 0.78<br>53<br>95  | 0.45<br>63<br>91   | -0.28<br>72<br>95   |
|      | 6.66 (95)      | 9.49 (98)  | 0,0315                 |              | 72 45   | 91 7   | 95 69   | 95  | 91   | 95  |
|      | 6.28 (88)      | 7.21 (92)  | 2019-03-20             |              | ---   | ---  | ---   | ---   | ---  | ---   |
|      | 4.61 (93)      | 6.73 (95)  |                        |              | 0   | 0  | 0   | 0   | 0  | 0   |
|      |                |            | 0                      |              | ---   | ---  | ---   | ---   | ---  | ---   |
| 1014 | ALI67839ED (M) |            | ALI87378D<br>ALI02403A | 43319        | 0.03 0.09<br>2 1<br>92 78   | 0.07 0<br>52 13<br>66 19   | -0.55 1.02<br>29 11<br>46 96  | -0.43<br>40<br>60   | 0.26<br>39<br>86   | -0.24<br>42<br>88   |
|      | -5.37 (53)     | -2.29 (68) | 0,0320                 |              | 92 78   | 66 19  | 46 96   | 60  | 86   | 88  |
|      | 6.28 (88)      | 4.05 (85)  | 2017-06-13             |              | ---   | ---  | ---   | ---   | -0.01  | 0.86  |
|      | 1.09 (84)      | 0.51 (81)  |                        |              | 0   | 0  | 0   | 0   | 13   | 13  |
|      |                |            | 0                      |              | ---   | ---  | ---   | ---   | 78   | 91  |

Écart prévu chez les descendants

| Rang | Agneau(Sexe)          |  | Père  | Propriétaire | Survie agneau<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>Âge 1er agn.<br>ÉPD<br>Rép.<br>% | Poids naissance<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br># Né 1er agn.<br>ÉPD<br>Rép.<br>% | Poids 50j<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>PST1er<br>ÉPD<br>Rép.<br>% | Gain 50-100j<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>Intervalle agn.<br>ÉPD<br>Rép.<br>% | Épais. longe<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br># Né suivant<br>ÉPD<br>Rép.<br>% | Gras dorsal<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>PST+<br>ÉPD<br>Rép.<br>% |
|------|-----------------------|--|---|--------------|---|--|---|---|--|---|
| 1015 | <b>EPI63587ED (M)</b> |  | EPI18767C<br>EPI07665D<br>0,0460<br>2017-06-21<br>0 | 43404        | -0.04 0.21<br>5 3<br>20 99<br>1.58<br>3<br>15   | 0.09 0.06<br>50 20<br>72 51<br>-0.1<br>3<br>4  | -0.17 0.32<br>30 17<br>68 78<br>0.68<br>3<br>87                                     | 0.35<br>60<br>88<br>---<br>0<br>---   | -0.56<br>24<br>10<br>-0.13<br>9<br>9   | -0.02<br>24<br>32<br>-0.02<br>9<br>67                                   |
| 1016 | <b>ALI67625FD (M)</b> |  | ALI16302B<br>ALI02409B<br>0,0511<br>2018-03-15<br>0 | 43319        | 0.03 0.09<br>4 3<br>92 80<br>1.61<br>7<br>14  | 0.13 0.07<br>53 20<br>80 56<br>-0.08<br>7<br>18  | 0.36 1.07<br>33 18<br>89 96<br>0.03<br>7<br>61                                      | -0.67<br>62<br>49<br>-0.5<br>5<br>29  | -0.13<br>64<br>57<br>-0.09<br>23<br>25   | -0.02<br>72<br>30<br>0.09<br>23<br>71                                   |
| 1017 | <b>EPI44285FD (M)</b> |  | EPI50347D<br>EPI37942B<br>0,0304<br>2018-04-02<br>0 | 43404        | -0.02 0.11<br>4 2<br>36 86<br>1.3<br>2<br>28  | 0.16 0.01<br>53 19<br>85 24<br>-0.05<br>2<br>58  | -0.01 0.27<br>33 16<br>76 76<br>0.69<br>2<br>87                                     | 0.47<br>41<br>91<br>---<br>0<br>---   | -0.44<br>23<br>19<br>-0.04<br>10<br>65   | -0.1<br>24<br>52<br>0.33<br>10<br>78                                    |
| 1018 | <b>EPI91348FD (M)</b> |  | ALI02401A<br>EPI50014D<br>0,0326<br>2018-06-08<br>0 | 43404        | 0.03 0.13<br>6 4<br>94 90<br>1.42<br>1<br>22  | 0.12 -0.04<br>52 22<br>77 7<br>-0.07<br>1<br>28  | -0.05 0.3<br>33 20<br>74 77<br>0.54<br>1<br>83                                      | 0.22<br>62<br>85<br>---<br>0<br>---   | -0.08<br>67<br>62<br>-0.08<br>21<br>33   | 0.39<br>75<br>1<br>0.04<br>21<br>69                                     |
| 1019 | <b>EPI44607GD</b>     |  | ALI02408B<br>DUBE6007C<br>0,0164<br>2019-07-09<br>0 | 43404        | -0.04 0.19<br>8 5<br>15 98<br>1.53<br>3<br>17   | 0.09 0.04<br>55 25<br>71 39<br>-0.04<br>3<br>59  | 0.29 -0.04<br>38 23<br>87 59<br>-0.01<br>3<br>59                                    | 0.15<br>44<br>83<br>-0.71<br>1<br>38  | -0.31<br>42<br>34<br>-0.05<br>26<br>55   | 0.13<br>44<br>10<br>0.37<br>26<br>80                                    |

Écart prévu chez les descendants

| Rang | Agneau(Sexe)          |            | Père                   | Propriétaire | Survie agneau<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>Âge 1er agn.<br>ÉPD<br>Rép.<br>% | Poids naissance<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br># Né 1er agn.<br>ÉPD<br>Rép.<br>% | Poids 50j<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>PST1er<br>ÉPD<br>Rép.<br>% | Gain 50-100j<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>Intervalle agn.<br>ÉPD<br>Rép.<br>% | Épais. longe<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br># Né suivant<br>ÉPD<br>Rép.<br>% | Gras dorsal<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>PST+<br>ÉPD<br>Rép.<br>% |
|------|-----------------------|------------|------------------------|--------------|---|--|---|---|--|---|
| 1020 | <b>EPI95960GD</b>     |            | DUBE1992Z<br>DUBE9463B | 43404        | <b>0</b> <b>0.17</b><br>7   5<br>62   97  | <b>0.2</b> <b>0.02</b><br>54   24<br>90   27   | <b>0.33</b> <b>0.47</b><br>35   21<br>88   83                                       | <b>-0.3</b><br>63<br>67   | <b>0.74</b><br>68<br>97  | <b>0.09</b><br>75<br>14   |
|      | -0.79 (76)            | 0.47 (81)  | 0,0279                 |              |   |  |   |   |  |   |
|      | 6.22 (88)             | 4.81 (87)  | 2019-06-16             |              | <b>2.03</b>   | <b>-0.08</b>   | <b>0.4</b>  | <b>-0.64</b>  | <b>-0.13</b>   | <b>0.66</b>   |
|      | -1.69 (75)            | 0.36 (80)  |                        |              | 5   | 5  | 5   | 1   | 25   | 25  |
|      |                       |            | 0                      |              | 4   | 18   | 77  | 35  | 9  | 87  |
| 1021 | <b>ALI25468GD</b>     |            | ALI79482C<br>ALI87302D | 43319        | <b>0</b> <b>-0.01</b><br>4   3<br>65   37   | <b>0.21</b> <b>0.14</b><br>52   19<br>91   90  | <b>0.4</b> <b>1.39</b><br>32   17<br>89   99  | <b>0.01</b><br>62<br>79   | <b>0.28</b><br>69<br>87  | <b>-0.1</b><br>76<br>51   |
|      | 1.04 (83)             | 2.47 (88)  | 0,0241                 |              |   |  |   |   |  |   |
|      | 6.21 (88)             | 5.38 (88)  | 2019-06-29             |              | <b>1.32</b>   | <b>-0.09</b>   | <b>0.08</b>   | <b>-0.33</b>  | <b>-0.08</b>   | <b>0.6</b>  |
|      | -0.34 (80)            | 1.36 (83)  |                        |              | 3   | 3  | 3   | 1   | 19   | 19  |
|      |                       |            | 0                      |              | 27  | 13   | 63  | 23  | 33   | 86  |
| 1022 | <b>ALI76880FD (M)</b> |            | ALI79550C<br>ALI16347C | 43319        | <b>0.02</b> <b>0.13</b><br>3   2<br>85   89   | <b>0.14</b> <b>0.05</b><br>54   19<br>83   43  | <b>-0.16</b> <b>0.76</b><br>28   15<br>69   91                                      | <b>-0.08</b><br>43<br>75  | <b>-0.06</b><br>45<br>64   | <b>0.08</b><br>46<br>16   |
|      | -2.01 (71)            | -2.59 (66) | 0,0391                 |              |   |  |   |   |  |   |
|      | 6.21 (88)             | 4 (85)     | 2018-11-19             |              | ---   | ---  | ---   | ---   | <b>-0.08</b>   | <b>0.19</b>   |
|      | -1.13 (77)            | -0.72 (77) |                        |              | 0   | 0  | 0   | 0   | 15   | 15  |
|      |                       |            | 0                      |              | ---   | ---  | ---   | ---   | 33   | 74  |
| 1023 | <b>EPI95105FD (M)</b> |            | EPI50347D<br>EPI22103E | 43404        | <b>0</b> <b>0.11</b><br>3   2<br>58   86  | <b>0.25</b> <b>0.04</b><br>51   18<br>95   39  | <b>0.58</b> <b>-0.52</b><br>30   14<br>93   21                                      | <b>1.63</b><br>61<br>99   | <b>1.04</b><br>68<br>99  | <b>0.14</b><br>75<br>8  |
|      | 9.83 (97)             | 10.4 (98)  | 0,0132                 |              |   |  |   |   |  |   |
|      | 6.2 (88)              | 7.45 (92)  | 2018-12-21             |              | <b>1.55</b>   | <b>-0.06</b>   | <b>0.17</b>   | ---   | <b>-0.07</b>   | <b>-0.37</b>  |
|      | 3.43 (91)             | 5.99 (94)  |                        |              | 2   | 2  | 2   | 0   | 7  | 7   |
|      |                       |            | 0                      |              | 17  | 44   | 67  | ---   | 38   | 53  |
| 1024 | <b>ALI77183GD</b>     |            | ALI02507B<br>ALI87336D | 43319        | <b>-0.01</b> <b>0.13</b><br>4   3<br>48   91  | <b>0.08</b> <b>0.14</b><br>52   19<br>70   87  | <b>-0.2</b> <b>1.02</b><br>33   18<br>66   96                                       | <b>-0.7</b><br>63<br>48   | <b>1.25</b><br>69<br>99  | <b>0.14</b><br>76<br>9  |
|      | -5.25 (54)            | -2.72 (65) | 0,0288                 |              |   |  |   |   |  |   |
|      | 6.2 (88)              | 3.85 (85)  | 2019-05-15             |              | <b>1.16</b>   | <b>-0.08</b>   | <b>0.25</b>   | <b>-1</b>   | <b>-0.02</b>   | <b>0.83</b>   |
|      | 0.08 (81)             | -0.32 (78) |                        |              | 5   | 5  | 5   | 3   | 20   | 20  |
|      |                       |            | 0                      |              | 36  | 21   | 71  | 55  | 69   | 90  |

Écart prévu chez les descendants

| Rang | Agneau(Sexe)   |            | Père<br>Mère           | Propriétaire | Survie agneau<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>Âge 1er agn.<br>ÉPD<br>Rép.<br>% |      | Poids naissance<br>ÉPD Dir Mat<br>Rép Dir Mat<br>% Dir Mat<br># Né 1er agn.<br>ÉPD<br>Rép<br>% |       | Poids 50j<br>ÉPD Dir Mat<br>Rép Dir Mat<br>% Dir Mat<br>PST1er<br>ÉPD<br>Rép<br>% |      | Gain 50-100j<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>Intervalle agn.<br>ÉPD<br>Rép.<br>% | Épais. longe<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br># Né suivant<br>ÉPD<br>Rép.<br>% | Gras dorsal<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>PST+<br>ÉPD<br>Rép.<br>% |
|------|----------------|------------|------------------------|--------------|---|------|--|-------|---|------|---|--|---|
| 1025 | EPI63896ED (M) |            | ALI79468C<br>EPI49977D | 43404        | -0.04   | 0.22 | 0.02   | -0.03 | -0.6  | 0.74 | -0.79   | -0.28  | 0.08  |
|      | -7.88 (39)     | -8.52 (28) | 0,0289                 |              | 4   | 3    | 51   | 20    | 32  | 18   | 62  | 38   | 41  |
|      | 6.18 (87)      | 2.4 (81)   | 2017-09-06             |              | 22  | 99   | 56   | 9     | 43  | 91   | 44  | 38   | 15  |
|      | -2.33 (73)     | -3.17 (68) |                        |              |   |      |  |       |   |      |   |  |   |
|      |                |            |                        |              | 2   |      | -0.07  |       | 0.33  |      | ---   | -0.07  | 0.66  |
|      |                |            |                        |              | 3   |      | 3  |       | 3   |      | 0   | 13   | 13  |
|      |                |            | 0                      |              | 4   |      | 29   |       | 74  |      | ---   | 39   | 87  |
| 1026 | EPI91768FD (M) |            | ALI79468C<br>EPI50434D | 43404        | -0.02   | 0.14 | -0.05  | -0.05 | -0.36   | 0.7  | -0.54   | -0.24  | 0.2   |
|      | -4.67 (57)     | -6.42 (41) | 0,0119                 |              | 5   | 3    | 52   | 20    | 32  | 17   | 24  | 24   | 24  |
|      | 6.18 (87)      | 2.97 (82)  | 2018-08-24             |              | 36  | 91   | 39   | 4     | 57  | 90   | 55  | 43   | 4   |
|      | -0.31 (80)     | -1.07 (76) |                        |              |   |      |  |       |   |      |   |  |   |
|      |                |            |                        |              | 1.43  |      | -0.06  |       | 0.4   |      | ---   | -0.06  | 0.87  |
|      |                |            |                        |              | 3   |      | 3  |       | 3   |      | 0   | 15   | 15  |
|      |                |            | 0                      |              | 22  |      | 40   |       | 78  |      | ---   | 45   | 91  |
| 1027 | EPI64139ED (M) |            | DUBE0620A<br>EPI24921Y | 43404        | 0.04  | 0.15 | 0.18   | 0     | -0.1  | 0.23 | 0.21  | 0.1  | -0.01   |
|      | -0.13 (79)     | 0.25 (80)  | 0,0182                 |              | 7   | 5    | 55   | 25    | 38  | 23   | 64  | 24   | 24  |
|      | 6.17 (87)      | 4.64 (87)  | 2017-10-03             |              | 98  | 94   | 88   | 19    | 71  | 74   | 85  | 78   | 29  |
|      | -0.03 (81)     | 0.59 (81)  |                        |              |   |      |  |       |   |      |   |  |   |
|      |                |            |                        |              | 1.75  |      | -0.05  |       | 0.05  |      | -1.33   | -0.07  | -0.18   |
|      |                |            |                        |              | 6   |      | 6  |       | 6   |      | 1   | 29   | 29  |
|      |                |            | 0                      |              | 10  |      | 51   |       | 62  |      | 73  | 39   | 61  |
| 1028 | ALI67442ED (M) |            | ALI87378D<br>ALI68870Z | 43319        | 0.04  | 0.03 | 0.17   | -0.05 | -0.13   | 0.8  | -0.17   | 0.3  | -0.12   |
|      | -2.11 (70)     | -0.17 (79) | 0,0417                 |              | 2   | 1    | 52   | 13    | 30  | 12   | 41  | 39   | 42  |
|      | 6.17 (87)      | 4.53 (86)  | 2017-11-21             |              | 97  | 57   | 87   | 4     | 70  | 92   | 72  | 88   | 58  |
|      | 2.78 (89)      | 2.47 (87)  |                        |              |   |      |  |       |   |      |   |  |   |
|      |                |            |                        |              | ---   |      | ---  |       | ---   |      | ---   | -0.02  | 0.89  |
|      |                |            |                        |              | 0   |      | 0  |       | 0   |      | 0   | 15   | 15  |
|      |                |            | 0                      |              | ---   |      | ---  |       | ---   |      | ---   | 75   | 92  |
| 1029 | EPI22489ED (M) |            | ALI02401A<br>EPI18284C | 43404        | 0   | 0.16 | 0.13   | 0     | 0.3   | 0.25 | 0.24  | 0.31   | 0.16  |
|      | 2.01 (86)      | 1.35 (85)  | 0,0345                 |              | 6   | 5    | 54   | 24    | 36  | 21   | 63  | 41   | 43  |
|      | 6.16 (87)      | 5.04 (87)  | 2017-04-06             |              | 56  | 96   | 80   | 16    | 87  | 75   | 86  | 88   | 7   |
|      | -1.78 (75)     | 0.48 (81)  |                        |              |   |      |  |       |   |      |   |  |   |
|      |                |            |                        |              | 1.77  |      | -0.1   |       | 0.55  |      | ---   | -0.14  | 0.01  |
|      |                |            |                        |              | 1   |      | 1  |       | 1   |      | 0   | 24   | 24  |
|      |                |            | 0                      |              | 9   |      | 7  |       | 83  |      | ---   | 6  | 68  |

Écart prévu chez les descendants

| Rang | Agneau(Sexe)   |            | Père          | Propriétaire | Survie agneau |               | Poids naissance |              | Poids 50j    |                 | Gain 50-100j | Épais. longe | Gras dorsal |
|------|----------------|------------|---------------|--------------|---------------|---------------|-----------------|--------------|--------------|-----------------|--------------|--------------|-------------|
|      | GAIN(%)        | CARC(%)    | Mère          |              | ÉPD Dir Mat   | ÉPD Dir Mat   | ÉPD Dir Mat     | ÉPD Dir Mat  | ÉPD Dir Mat  | ÉPD Dir Mat     | ÉPD Dir      | ÉPD Dir      | ÉPD Dir     |
|      | MAT(%)         | MAT-U(%)   | Consanguinité |              | Rép. Dir Mat  | Rép. Dir Mat  | Rép. Dir Mat    | Rép. Dir Mat | Rép. Dir Mat | Rép. Dir        | Rép. Dir     | Rép. Dir     | Rép. Dir    |
|      | MAT-HP(%)      | MAT-UHP(%) | Date Naiss.   |              | % Dir Mat     | % Dir Mat     | % Dir Mat       | % Dir Mat    | % Dir Mat    | % Dir           | % Dir        | % Dir        | % Dir       |
|      |                |            |               |              | Âge 1er agn.  | # Né 1er agn. | PST1er          | ÉPD          | ÉPD          | Intervalle agn. | # Né suivant | ÉPD          | PST+        |
|      |                |            | #Progénitures |              | ÉPD           | Rép           | Rép             | Rép          | Rép          | Rép.            | Rép.         | Rép.         | Rép.        |
|      |                |            |               |              | %             | %             | %               | %            | %            | %               | %            | %            | %           |
| 1030 | ALI76776FD (M) |            | ALI67744E     | 43319        | 0.05          | 0.15          | 0.19            | 0.06         | 0.44         | 0.39            | -0.21        | 0.44         | -0.04       |
|      |                |            | ALI16338C     |              | 2             | 1             | 52              | 14           | 31           | 13              | 62           | 68           | 75          |
|      | 0.92 (83)      | 2.29 (88)  | 0,0263        |              | 99            | 94            | 89              | 51           | 91           | 81              | 70           | 91           | 36          |
|      | 6.15 (87)      | 5.28 (88)  | 2018-08-27    |              | 1.31          |               | -0.1            |              | 0.4          |                 | ---          | -0.09        | 0.75        |
|      | -0.13 (80)     | 1.63 (84)  |               |              | 2             |               | 2               |              | 2            |                 | 0            | 9            | 9           |
|      |                |            | 0             |              | 28            |               | 8               |              | 77           |                 | ---          | 26           | 89          |
| 1031 | ALI34362ED (M) |            | ALI02507B     | 43319        | 0.01          | 0.13          | 0.13            | 0.09         | 0.09         | 0.65            | -0.29        | 0.07         | -0.13       |
|      |                |            | ALI87324D     |              | 4             | 3             | 52              | 19           | 33           | 18              | 41           | 42           | 44          |
|      | -1.62 (73)     | -0.26 (78) | 0,0281        |              | 78            | 89            | 80              | 66           | 80           | 89              | 67           | 76           | 60          |
|      | 6.15 (87)      | 4.52 (86)  | 2017-02-17    |              | 1.34          |               | -0.07           |              | 0.34         |                 | -0.93        | -0.05        | 0.37        |
|      | 0.39 (82)      | 0.75 (82)  |               |              | 5             |               | 5               |              | 5            |                 | 3            | 20           | 20          |
|      |                |            | 0             |              | 26            |               | 25              |              | 75           |                 | 51           | 54           | 80          |
| 1032 | ALI67921ED (M) |            | ALI94214A     | 43319        | -0.01         | 0.12          | 0.13            | 0.09         | 0.14         | 1.07            | -0.46        | 0.3          | -0.04       |
|      |                |            | ALI87349D     |              | 4             | 3             | 52              | 19           | 33           | 18              | 62           | 68           | 75          |
|      | -2.46 (69)     | -1.2 (74)  | 0,0317        |              | 45            | 89            | 80              | 70           | 82           | 96              | 59           | 88           | 33          |
|      | 6.14 (87)      | 4.36 (86)  | 2017-09-27    |              | ---           |               | ---             |              | ---          |                 | ---          | -0.08        | 0.23        |
|      | -3.06 (71)     | -1.79 (73) |               |              | 0             |               | 0               |              | 0            |                 | 0            | 21           | 21          |
|      |                |            | 0             |              | ---           |               | ---             |              | ---          |                 | ---          | 28           | 75          |
| 1033 | EPI63399ED (M) |            | ALI02408B     | 43404        | -0.01         | 0.15          | 0.08            | 0            | 0.46         | -0.12           | 0.58         | 0.08         | 0.07        |
|      |                |            | EPI18469C     |              | 7             | 5             | 52              | 23           | 34           | 21              | 62           | 24           | 24          |
|      | 4.84 (93)      | 4.03 (92)  | 0,0273        |              | 42            | 94            | 69              | 17           | 91           | 52              | 93           | 77           | 16          |
|      | 6.12 (87)      | 5.77 (89)  | 2017-05-17    |              | 1.64          |               | -0.06           |              | -0.04        |                 | -0.48        | -0.09        | -0.32       |
|      | 0.38 (82)      | 2.22 (86)  |               |              | 3             |               | 3               |              | 3            |                 | 1            | 23           | 23          |
|      |                |            | 0             |              | 13            |               | 42              |              | 58           |                 | 28           | 25           | 56          |
| 1034 | EPI44261FD (M) |            | EPI50347D     | 43404        | -0.02         | 0.14          | 0.18            | 0.01         | 0.24         | -0.29           | 0.84         | -0.22        | 0.05        |
|      |                |            | EPI49753D     |              | 3             | 2             | 53              | 18           | 33           | 16              | 41           | 42           | 44          |
|      | 4.21 (92)      | 2.87 (89)  | 0,0327        |              | 40            | 94            | 88              | 21           | 85           | 37              | 96           | 45           | 19          |
|      | 6.12 (87)      | 5.41 (88)  | 2018-03-31    |              | 1.54          |               | -0.04           |              | 0.4          |                 | ---          | -0.03        | -0.25       |
|      | 3.39 (91)      | 3.63 (90)  |               |              | 2             |               | 2               |              | 2            |                 | 0            | 8            | 8           |
|      |                |            | 0             |              | 17            |               | 74              |              | 77           |                 | ---          | 67           | 58          |



Écart prévu chez les descendants

| Rang | Agneau(Sexe)   |            | Père                   | Propriétaire | Survie agneau<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>Âge 1er agn.<br>ÉPD<br>Rép.<br>% | Poids naissance<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br># Né 1er agn.<br>ÉPD<br>Rép.<br>% | Poids 50j<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>PST1er<br>ÉPD<br>Rép.<br>% | Gain 50-100j<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>Intervalle agn.<br>ÉPD<br>Rép.<br>% | Épais. longe<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br># Né suivant<br>ÉPD<br>Rép.<br>% | Gras dorsal<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>PST+<br>ÉPD<br>Rép.<br>% |
|------|----------------|------------|------------------------|--------------|---|--|---|---|--|---|
| 1035 | ALI76946FD (M) |            | ALI67753E<br>ALI68595Z | 43319        | -0.02 0.13<br>1 1<br>34 90  | 0.17 0.11<br>48 9<br>86 77   | 0.25 0.95<br>24 8<br>86 95  | -0.43<br>60<br>61   | 0.04<br>67<br>73   | -0.28<br>75<br>94   |
|      | -2.04 (71)     | 0.48 (81)  | 0,0517                 |              | 1.1<br>1  | -0.09<br>1   | 0.13<br>1   | ---   | -0.06<br>11  | 1.04<br>11  |
|      | 6.11 (87)      | 4.83 (87)  | 2018-10-08             |              | 39  | 12   | 66  | ---   | 46   | 94  |
|      | -0.73 (79)     | 0.49 (81)  | 0                      |              |   |  |   |   |  |   |
| 1036 | EPI44835GD     |            | EPI18767C<br>EPI22079E | 43404        | 0 0.17<br>5 4<br>62 97  | 0.16 0.1<br>52 21<br>84 73   | 0 0.77<br>33 18<br>76 91  | -0.39<br>62<br>62   | -0.47<br>69<br>16  | 0.11<br>76<br>12  |
|      | -2.92 (67)     | -4.7 (52)  | 0,0287                 |              | 1.6<br>3  | -0.1<br>3  | 0.11<br>3   | ---   | -0.09<br>11  | 0.21<br>11  |
|      | 6.11 (87)      | 3.37 (83)  | 2019-08-17             |              | 15  | 8  | 65  | ---   | 25   | 74  |
|      | -2.36 (73)     | -2.11 (72) | 0                      |              |   |  |   |   |  |   |
| 1037 | ALI25411GD     |            | ALI67799E<br>ALI34403E | 43319        | 0.02 0.18<br>1 1<br>86 98   | 0.17 0.06<br>48 9<br>86 50   | 0.03 0.6<br>23 8<br>77 87   | -0.19<br>60<br>71   | 0.17<br>67<br>82   | -0.09<br>75<br>49   |
|      | -1.6 (73)      | -0.32 (78) | 0,0529                 |              | ---   | ---  | ---   | ---   | -0.08<br>3   | 0.49<br>3   |
|      | 6.08 (87)      | 4.56 (86)  | 2019-05-31             |              | 0   | 0  | 0   | 0   | 27   | 83  |
|      | -1.77 (75)     | -0.45 (78) | 0                      |              |   |  |   |   |  |   |
| 1038 | ALI77041GD     |            | ALI67799E<br>ALI87289D | 43319        | 0.03 0.18<br>1 1<br>91 98   | -0.1 0.06<br>50 10<br>29 50  | -1.12 0.92<br>26 9<br>16 94   | -0.3<br>61<br>66  | 0.25<br>68<br>86   | -0.02<br>75<br>30   |
|      | -6.93 (44)     | -5.52 (47) | 0,0111                 |              | ---   | ---  | ---   | ---   | -0.04<br>4   | 0.69<br>4   |
|      | 6.07 (87)      | 3.09 (83)  | 2019-03-07             |              | 0   | 0  | 0   | 0   | 62   | 87  |
|      | -1.4 (76)      | -2.01 (73) | 0                      |              |   |  |   |   |  |   |
| 1039 | EPI22063ED (M) |            | DUBE0620A<br>EPI55151A | 43404        | 0.03 0.09<br>7 5<br>91 79   | 0.11 0.08<br>55 25<br>77 59  | 0.06 0.25<br>37 23<br>78 75   | 0.85<br>63<br>96  | -0.18<br>39<br>50  | 0.05<br>42<br>19  |
|      | 4.17 (91)      | 2.94 (89)  | 0,0133                 |              | 2.05<br>6   | -0.05<br>6   | 0.27<br>6   | -1.23<br>1  | -0.09<br>28  | -0.08<br>28   |
|      | 6.07 (87)      | 5.34 (88)  | 2017-01-25             |              | 4   | 48   | 72  | 68  | 25   | 65  |
|      | 1.32 (85)      | 2.67 (87)  | 0                      |              |   |  |   |   |  |   |





Écart prévu chez les descendants

| Rang | Agneau(Sexe)   |            | Père<br>Mère           | Propriétaire | Survie agneau<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>Âge 1er agn.<br>ÉPD<br>Rép.<br>% |      | Poids naissance<br>ÉPD Dir Mat<br>Rép Dir Mat<br>% Dir Mat<br># Né 1er agn.<br>ÉPD<br>Rép<br>% |       | Poids 50j<br>ÉPD Dir Mat<br>Rép Dir Mat<br>% Dir Mat<br>PST1er<br>ÉPD<br>Rép<br>% |       | Gain 50-100j<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>Intervalle agn.<br>ÉPD<br>Rép.<br>% | Épais. longe<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br># Né suivant<br>ÉPD<br>Rép.<br>% | Gras dorsal<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>PST+<br>ÉPD<br>Rép.<br>% |
|------|----------------|------------|------------------------|--------------|---|------|--|-------|---|-------|---|--|---|
| 1040 | EPI22253ED (M) |            | ALI68559Z<br>EPI06864C | 43404        | 0.02  | 0.11 | 0.12   | -0.01 | 0.15  | 0.45  | -0.07   | 0.01   | -0.08   |
|      | 0.03 (80)      | 0.69 (82)  | 0,0340                 |              | 6   | 5    | 52   | 22    | 27  | 18    | 41  | 23   | 23  |
|      | 6.03 (87)      | 4.72 (87)  | 2017-02-23             |              | 86  | 85   | 77   | 15    | 82  | 83    | 76  | 71   | 44  |
|      | 0.94 (84)      | 1.78 (85)  |                        |              | 7   |      | 7  |       | 7   |       | 1   | 26   | 26  |
|      |                |            | 0                      |              | 60  |      | 21   |       | 87  |       | 41  | 39   | 87  |
| 1041 | ALI67354ED (M) |            | ALI87420D<br>ALI87363D | 43319        | 0.01  | 0.08 | 0.28   | 0.08  | 0.5   | 0.7   | -0.05   | -0.38  | 0.6   |
|      | 0.98 (83)      | -4.91 (51) | 0,0247                 |              | 2   | 1    | 51   | 14    | 29  | 12    | 62  | 68   | 76  |
|      | 6.02 (87)      | 3.41 (83)  | 2017-10-19             |              | 74  | 76   | 97   | 63    | 92  | 90    | 77  | 25   | 1   |
|      | 0.5 (82)       | -0.01 (79) |                        |              | 1.7   |      | -0.08  |       | 0.04  |       | ---   | -0.05  | 0.61  |
|      |                |            | 0                      |              | 2   |      | 2  |       | 2   |       | 0   | 5  | 5   |
|      |                |            |                        |              | 11  |      | 17   |       | 61  |       | ---   | 49   | 86  |
| 1042 | EPI91842FD (M) |            | EPI50347D<br>EPI63715E | 43404        | -0.04   | 0.17 | -0.01  | 0.03  | -0.41   | -0.01 | 0.56  | -0.17  | -0.12   |
|      | 0.07 (80)      | 0.64 (82)  | 0,0151                 |              | 3   | 2    | 51   | 18    | 31  | 15    | 40  | 42   | 44  |
|      | 6.01 (87)      | 4.71 (87)  | 2018-09-10             |              | 17  | 97   | 49   | 32    | 54  | 61    | 92  | 51   | 58  |
|      | 3.07 (90)      | 2.75 (87)  |                        |              | 1.34  |      | -0.02  |       | 0.34  |       | ---   | -0.01  | 0.43  |
|      |                |            | 0                      |              | 2   |      | 2  |       | 2   |       | 0   | 5  | 5   |
|      |                |            |                        |              | 26  |      | 85   |       | 75  |       | ---   | 80   | 81  |
| 1043 | ALI77099GD     |            | ALI79482C<br>ALI68951A | 43319        | -0.01   | 0.11 | 0.13   | 0.12  | -0.23   | 1.07  | -0.07   | 0.67   | -0.06   |
|      | -2.63 (68)     | -0.23 (78) | 0,0247                 |              | 4   | 3    | 55   | 21    | 37  | 19    | 45  | 44   | 45  |
|      | 6 (87)         | 4.51 (86)  | 2019-03-26             |              | 45  | 86   | 79   | 80    | 65  | 96    | 76  | 96   | 39  |
|      | -1.11 (77)     | 0.09 (79)  |                        |              | 0.64  |      | -0.08  |       | 0.25  |       | -0.03   | -0.07  | 0.91  |
|      |                |            | 0                      |              | 3   |      | 3  |       | 3   |       | 1   | 23   | 23  |
|      |                |            |                        |              | 62  |      | 14   |       | 71  |       | 15  | 37   | 92  |
| 1044 | ALI67525FD (M) |            | ALI79482C<br>ALI16316B | 43319        | -0.02   | 0.08 | 0.06   | 0.07  | -0.17   | 0.85  | 0.48  | 0.4  | 0.48  |
|      | 0.83 (83)      | -2.11 (69) | 0,0310                 |              | 4   | 3    | 53   | 19    | 33  | 17    | 62  | 69   | 76  |
|      | 5.95 (87)      | 4.11 (85)  | 2018-01-04             |              | 37  | 76   | 66   | 56    | 68  | 93    | 91  | 90   | 1   |
|      | -0.93 (78)     | -0.18 (79) |                        |              | 1.38  |      | -0.07  |       | -0.19   |       | 0.06  | -0.08  | 0.5   |
|      |                |            | 0                      |              | 3   |      | 3  |       | 3   |       | 1   | 18   | 18  |
|      |                |            |                        |              | 24  |      | 24   |       | 50  |       | 14  | 33   | 83  |



Écart prévu chez les descendants

| Rang | Agneau(Sexe)          |            | Père                   | Propriétaire | Survie agneau<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>Âge 1er agn.<br>ÉPD<br>Rép.<br>% | Poids naissance<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br># Né 1er agn.<br>ÉPD<br>Rép.<br>% | Poids 50j<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>PST1er<br>ÉPD<br>Rép.<br>% | Gain 50-100j<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>Intervalle agn.<br>ÉPD<br>Rép.<br>% | Épais. longe<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br># Né suivant<br>ÉPD<br>Rép.<br>% | Gras dorsal<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>PST+<br>ÉPD<br>Rép.<br>% |
|------|-----------------------|------------|------------------------|--------------|---|--|---|---|--|---|
| 1045 | <b>EPI64242ED (M)</b> |            | ALI68559Z<br>EPI18793C | 43404        | <b>0</b> <b>0.14</b><br>7   5<br>66   94  | <b>0.07</b> <b>-0.06</b><br>53   23<br>66   4  | <b>0.13</b> <b>-0.13</b><br>35   21<br>81   52                                      | <b>0.02</b><br>63<br>79   | <b>-0.07</b><br>67<br>63   | <b>-0.14</b><br>75<br>63  |
|      | 0.42 (81)             | 1.32 (85)  | 0,0265                 |              |   |  |   |   |  |   |
|      | 5.95 (87)             | 4.79 (87)  | 2017-11-04             |              | <b>0.56</b>   | <b>-0.04</b>   | <b>0.76</b>   | <b>-0.96</b>  | <b>-0.02</b>   | <b>0.76</b>   |
|      | 3.7 (91)              | 3.64 (90)  |                        |              | 7   | 7  | 7   | 1   | 26   | 26  |
|      |                       |            | 0                      |              | 65  | 76   | 89  | 53  | 70   | 89  |
| 1046 | <b>EPI44913GD</b>     |            | ALI67445E<br>EPI22244E | 43404        | <b>0.04</b> <b>0.14</b><br>1   1<br>97   92   | <b>0.16</b> <b>0.07</b><br>49   10<br>85   52  | <b>0.19</b> <b>0.75</b><br>25   9<br>83   91  | <b>-0.69</b><br>61<br>48  | <b>-0.82</b><br>68<br>1  | <b>0.01</b><br>75<br>26   |
|      | -2.86 (67)            | -4.71 (52) | 0,0165                 |              |   |  |   |   |  |   |
|      | 5.94 (87)             | 3.29 (83)  | 2019-08-28             |              | ---   | ---  | ---   | ---   | <b>-0.05</b>   | <b>0.48</b>   |
|      | -0.77 (78)            | -1.11 (76) |                        |              | 0   | 0  | 0   | 0   | 4  | 4   |
|      |                       |            | 0                      |              | ---   | ---  | ---   | ---   | 51   | 83  |
| 1047 | <b>ALI77131GD</b>     |            | ALI87420D<br>ALI67413E | 43319        | <b>0.01</b> <b>0.13</b><br>2   1<br>71   91   | <b>0.27</b> <b>0.06</b><br>47   13<br>96   46  | <b>0.48</b> <b>0.42</b><br>24   11<br>91   82                                       | <b>0.12</b><br>22<br>82   | <b>0.39</b><br>23<br>90  | <b>0.04</b><br>23<br>20   |
|      | 1.77 (86)             | 2.26 (87)  | 0,0271                 |              |   |  |   |   |  |   |
|      | 5.93 (87)             | 5.16 (88)  | 2019-04-18             |              | <b>1.61</b>   | <b>-0.08</b>   | <b>-0.44</b>  | ---   | <b>-0.07</b>   | <b>0.15</b>   |
|      | -1 (78)               | 0.59 (81)  |                        |              | 2   | 2  | 2   | 0   | 2  | 2   |
|      |                       |            | 0                      |              | 14  | 22   | 35  | ---   | 38   | 73  |
| 1048 | <b>EPI22335ED (M)</b> |            | DUBE1992Z<br>EPI18307C | 43404        | <b>0.01</b> <b>0.19</b><br>7   5<br>69   99   | <b>0.33</b> <b>0</b><br>50   22<br>99   17   | <b>1.05</b> <b>-0.49</b><br>32   20<br>98   23                                      | <b>0.86</b><br>60<br>96   | <b>0.24</b><br>24<br>85  | <b>0.28</b><br>24<br>2  |
|      | 8.3 (97)              | 5.93 (95)  | 0,2562                 |              |   |  |   |   |  |   |
|      | 5.9 (87)              | 6.18 (90)  | 2017-03-07             |              | <b>2.49</b>   | <b>-0.11</b>   | <b>0.25</b>   | <b>-0.26</b>  | <b>-0.17</b>   | <b>0.21</b>   |
|      | -0.89 (78)            | 2.82 (88)  |                        |              | 5   | 5  | 5   | 1   | 21   | 21  |
|      |                       |            | 0                      |              | 1   | 4  | 71  | 21  | 2  | 74  |
| 1049 | <b>EPI22475ED (M)</b> |            | ALI02401A<br>EPI54586A | 43404        | <b>0</b> <b>0.12</b><br>7   5<br>63   88  | <b>0.1</b> <b>0.01</b><br>55   24<br>73   23   | <b>-0.13</b> <b>0.59</b><br>37   22<br>70   87                                      | <b>0.36</b><br>64<br>88   | <b>0.57</b><br>39<br>94  | <b>0.05</b><br>42<br>19   |
|      | 0.47 (81)             | 1.46 (85)  | 0,0226                 |              |   |  |   |   |  |   |
|      | 5.88 (87)             | 4.76 (87)  | 2017-04-04             |              | <b>1.62</b>   | <b>-0.1</b>  | <b>0.29</b>   | ---   | <b>-0.14</b>   | <b>-0.59</b>  |
|      | -3.13 (70)            | -0.89 (76) |                        |              | 1   | 1  | 1   | 0   | 27   | 27  |
|      |                       |            | 0                      |              | 14  | 7  | 73  | ---   | 8  | 43  |

**Écart prévu chez les descendants**

| Rang | Agneau(Sexe)          |            | Père          | Propriétaire | Survie agneau |               | Poids naissance |              | Poids 50j       |                 | Gain 50-100j | Épais. longe | Gras dorsal  |
|------|-----------------------|------------|---------------|--------------|---------------|---------------|-----------------|--------------|-----------------|-----------------|--------------|--------------|--------------|
|      | GAIN(%)               | CARC(%)    | Mère          |              | ÉPD Dir Mat   | ÉPD Dir Mat   | ÉPD Dir Mat     | ÉPD Dir Mat  | ÉPD Dir Mat     | ÉPD Dir Mat     | ÉPD Dir      | ÉPD Dir      | ÉPD Dir      |
|      | MAT(%)                | MAT-U(%)   | Consanguinité |              | Rép. Dir Mat  | Rép. Dir Mat  | Rép. Dir Mat    | Rép. Dir Mat | Rép. Dir Mat    | Rép. Dir Mat    | Rép. Dir     | Rép. Dir     | Rép. Dir     |
|      | MAT-HP(%)             | MAT-UHP(%) | Date Naiss.   |              | % Dir Mat     | % Dir Mat     | % Dir Mat       | % Dir Mat    | % Dir Mat       | % Dir Mat       | % Dir        | % Dir        | % Dir        |
|      |                       |            | #Progénitures |              | Âge 1er agn.  | # Né 1er agn. | PST1er          | PST1er       | Intervalle agn. | Intervalle agn. | # Né suivant | PST+         | PST+         |
|      |                       |            |               |              | ÉPD           | ÉPD           | ÉPD             | ÉPD          | ÉPD             | ÉPD             | ÉPD          | ÉPD          | ÉPD          |
|      |                       |            |               |              | Rép.          | Rép.          | Rép.            | Rép.         | Rép.            | Rép.            | Rép.         | Rép.         | Rép.         |
|      |                       |            |               |              | %             | %             | %               | %            | %               | %               | %            | %            | %            |
| 1050 | <b>EPI22439ED (M)</b> |            | ALI02508B     | 43404        | <b>-0.01</b>  | <b>0.14</b>   | <b>0.12</b>     | <b>0.09</b>  | <b>-0.04</b>    | <b>0.47</b>     | <b>0.18</b>  | ---          | <b>0</b>     |
|      |                       |            | DUBE9417B     |              | 4             | 3             | 53              | 20           | 34              | 17              | 63           | 15           | 17           |
|      | -0.17 (79)            | ---        | 0,0074        |              | 41            | 92            | 77              | 67           | 75              | 84              | 84           | ---          | ---          |
|      | 5.87 (87)             | ---        | 2017-04-01    |              | ---           | ---           | ---             | ---          | ---             | ---             | ---          | <b>-0.09</b> | <b>-0.15</b> |
|      | -1.06 (77)            | ---        | 0             |              | 0             | 0             | 0               | 0            | 0               | 0               | 0            | 20           | 20           |
|      |                       |            | 0             |              | ---           | ---           | ---             | ---          | ---             | ---             | ---          | 23           | 62           |
| 1051 | <b>ALI67646FD (M)</b> |            | ALI87420D     | 43319        | <b>-0.01</b>  | <b>0.12</b>   | <b>0.19</b>     | <b>0.1</b>   | <b>0.15</b>     | <b>0.73</b>     | <b>-0.12</b> | <b>-0.12</b> | <b>-0.16</b> |
|      |                       |            | ALI34395E     |              | 2             | 1             | 50              | 14           | 29              | 12              | 37           | 40           | 42           |
|      | -1 (76)               | 0.1 (80)   | 0,0226        |              | 51            | 89            | 88              | 75           | 82              | 91              | 74           | 57           | 70           |
|      | 5.84 (87)             | 4.46 (86)  | 2018-04-16    |              | <b>1.9</b>    | <b>-0.08</b>  | <b>-0.17</b>    | <b>-0.17</b> | ---             | ---             | ---          | <b>-0.05</b> | <b>0.42</b>  |
|      | -0.8 (78)             | 0.05 (79)  | 0             |              | 2             | 2             | 2               | 0            | 0               | 0               | 0            | 7            | 7            |
|      |                       |            | 0             |              | 6             | 18            | 51              | ---          | ---             | ---             | ---          | 48           | 81           |
| 1052 | <b>ALI76737FD (M)</b> |            | ALI79550C     | 43319        | <b>0.02</b>   | <b>0.06</b>   | <b>0.26</b>     | <b>0.1</b>   | <b>-0.12</b>    | <b>1.07</b>     | <b>0.34</b>  | <b>-0.23</b> | <b>0.08</b>  |
|      |                       |            | ALI16210B     |              | 3             | 2             | 53              | 18           | 33              | 16              | 42           | 43           | 45           |
|      | -0.32 (78)            | -1.48 (72) | 0,0329        |              | 85            | 70            | 96              | 72           | 70              | 96              | 88           | 44           | 15           |
|      | 5.84 (87)             | 4.1 (85)   | 2018-07-25    |              | ---           | ---           | ---             | ---          | ---             | ---             | ---          | <b>-0.09</b> | <b>0.34</b>  |
|      | -1.74 (75)            | -0.62 (77) | 0             |              | 0             | 0             | 0               | 0            | 0               | 0               | 0            | 15           | 15           |
|      |                       |            | 0             |              | ---           | ---           | ---             | ---          | ---             | ---             | ---          | 23           | 79           |
| 1053 | <b>ALI77222GD</b>     |            | ALI67799E     | 43319        | <b>0.02</b>   | <b>0.16</b>   | <b>0.14</b>     | <b>0.06</b>  | <b>-0.28</b>    | <b>0.56</b>     | <b>-0.25</b> | <b>0.49</b>  | <b>-0.04</b> |
|      |                       |            | ALI67750E     |              | 1             | 1             | 47              | 9            | 22              | 8               | 59           | 67           | 75           |
|      | -3.37 (64)            | -1.52 (72) | 0,0337        |              | 88            | 96            | 81              | 51           | 62              | 86              | 69           | 92           | 35           |
|      | 5.84 (87)             | 3.96 (85)  | 2019-05-30    |              | ---           | ---           | ---             | ---          | ---             | ---             | ---          | ---          | ---          |
|      | 0.26 (82)             | 0.25 (80)  | 0             |              | 0             | 0             | 0               | 0            | 0               | 0               | 0            | 0            | 0            |
|      |                       |            | 0             |              | ---           | ---           | ---             | ---          | ---             | ---             | ---          | ---          | ---          |
| 1054 | <b>EPI64194ED (M)</b> |            | ALI02508B     | 43404        | <b>-0.01</b>  | <b>0.1</b>    | <b>0.11</b>     | <b>0.07</b>  | <b>-0.24</b>    | <b>0.73</b>     | <b>0.26</b>  | ---          | ---          |
|      |                       |            | EPI18778C     |              | 4             | 3             | 53              | 19           | 33              | 17              | 62           | 0            | 0            |
|      | -0.9 (76)             | ---        | 0,0147        |              | 43            | 84            | 76              | 53           | 64              | 91              | 86           | ---          | ---          |
|      | 5.83 (87)             | ---        | 2017-10-09    |              | ---           | ---           | ---             | ---          | ---             | ---             | ---          | <b>-0.07</b> | <b>-0.43</b> |
|      | -1.44 (76)            | ---        | 0             |              | 0             | 0             | 0               | 0            | 0               | 0               | 0            | 18           | 18           |
|      |                       |            | 0             |              | ---           | ---           | ---             | ---          | ---             | ---             | ---          | 35           | 51           |

Écart prévu chez les descendants

| Rang | Agneau(Sexe)          | Père                   | Propriétaire | Survie agneau<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>Âge 1er agn.<br>ÉPD<br>Rép.<br>% | Poids naissance<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br># Né 1er agn.<br>ÉPD<br>Rép.<br>% | Poids 50j<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>PST1er<br>ÉPD<br>Rép.<br>% | Gain 50-100j<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>Intervalle agn.<br>ÉPD<br>Rép.<br>% | Épais. longe<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br># Né suivant<br>ÉPD<br>Rép.<br>% | Gras dorsal<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>PST+<br>ÉPD<br>Rép.<br>% |
|------|-----------------------|------------------------|--------------|---|--|---|---|--|---|
| 1055 | <b>EPI64041ED (M)</b> | ALI79468C<br>EPI59989B | 43404        | <b>-0.01</b> <b>0.1</b><br>5 3<br>52 82   | <b>0.05</b> <b>-0.04</b><br>53 21<br>62 6  | <b>-0.17</b> <b>0.6</b><br>34 18<br>68 87   | <b>-0.14</b><br>61<br>73  | <b>-0.22</b><br>24<br>45   | <b>0.15</b><br>24<br>7  |
|      | -2.08 (71)            | -3.65 (59)             | 0,0382       |   |  |   |   |  |   |
|      | 5.82 (87)             | 3.45 (84)              | 2017-09-22   | <b>1.23</b>   | <b>-0.09</b>   | <b>0.2</b>  | ---   | <b>-0.04</b>   | <b>0.93</b>   |
|      | 0.26 (82)             | -0.09 (79)             |              | 3   | 3  | 3   | 0   | 17   | 17  |
|      |                       |                        | 0            | 32  | 9  | 69  | ---   | 62   | 92  |
| 1056 | <b>EPI91877FD (M)</b> | EPI22453E<br>EPI60201B | 43404        | <b>0.03</b> <b>0.05</b><br>3 2<br>90 65   | <b>-0.02</b> <b>-0.01</b><br>53 17<br>47 15  | <b>-0.17</b> <b>0.69</b><br>31 14<br>68 90  | <b>0.27</b><br>62<br>86   | <b>0.77</b><br>64<br>98  | <b>0.53</b><br>72<br>1  |
|      | 0.78 (82)             | -1.63 (71)             | 0,0142       |   |  |   |   |  |   |
|      | 5.82 (87)             | 4 (85)                 | 2018-07-13   | ---   | ---  | ---   | ---   | <b>-0.07</b>   | <b>-0.06</b>  |
|      | -0.24 (80)            | 0.15 (80)              |              | 0   | 0  | 0   | 0   | 4  | 4   |
|      |                       |                        | 0            | ---   | ---  | ---   | ---   | 35   | 65  |
| 1057 | <b>ALI67929ED (M)</b> | ALI94214A<br>ALI87389D | 43319        | <b>0.01</b> <b>0.14</b><br>4 3<br>75 92   | <b>0.14</b> <b>0</b><br>51 19<br>82 17   | <b>0.31</b> <b>0.7</b><br>32 18<br>87 90  | <b>-0.75</b><br>62<br>45  | <b>0.49</b><br>68<br>92  | <b>0.28</b><br>75<br>2  |
|      | -2.75 (67)            | -3.57 (59)             | 0,0404       |   |  |   |   |  |   |
|      | 5.81 (87)             | 3.55 (84)              | 2017-09-29   | ---   | ---  | ---   | ---   | <b>-0.06</b>   | <b>0.56</b>   |
|      | -1.51 (76)            | -1.28 (75)             |              | 0   | 0  | 0   | 0   | 16   | 16  |
|      |                       |                        | 0            | ---   | ---  | ---   | ---   | 45   | 85  |
| 1058 | <b>EPI64035ED (M)</b> | ALI02408B<br>EPI55188A | 43404        | <b>-0.02</b> <b>0.11</b><br>7 5<br>38 86  | <b>0</b> <b>0.08</b><br>53 24<br>52 59   | <b>0.14</b> <b>0.2</b><br>34 21<br>82 73  | <b>0.76</b><br>61<br>95   | <b>-0.43</b><br>24<br>21   | <b>0.09</b><br>24<br>14   |
|      | 4.31 (92)             | 2.15 (87)              | 0,0189       |   |  |   |   |  |   |
|      | 5.81 (87)             | 5.01 (87)              | 2017-09-22   | <b>2.01</b>   | <b>-0.06</b>   | <b>-0.06</b>  | <b>-0.8</b>   | <b>-0.1</b>  | <b>-0.34</b>  |
|      | -0.14 (80)            | 1.42 (84)              |              | 3   | 3  | 3   | 1   | 25   | 25  |
|      |                       |                        | 0            | 4   | 44   | 57  | 43  | 21   | 55  |
| 1059 | <b>EPI44888GD</b>     | EPI22453E<br>EPI63416E | 43404        | <b>0.03</b> <b>0.07</b><br>3 2<br>94 72   | <b>0.05</b> <b>-0.01</b><br>51 16<br>63 16   | <b>-0.18</b> <b>0.86</b><br>29 13<br>67 93  | <b>-0.31</b><br>23<br>66  | <b>-0.11</b><br>23<br>58   | <b>-0.05</b><br>23<br>37  |
|      | -2.55 (68)            | -2.21 (68)             | 0,0229       |   |  |   |   |  |   |
|      | 5.79 (87)             | 3.72 (84)              | 2019-08-21   | ---   | ---  | ---   | ---   | <b>-0.07</b>   | <b>0.38</b>   |
|      | -0.25 (80)            | -0.03 (79)             |              | 0   | 0  | 0   | 0   | 3  | 3   |
|      |                       |                        | 0            | ---   | ---  | ---   | ---   | 40   | 80  |

**Écart prévu chez les descendants**

| Rang | Agneau(Sexe)          |            | Père          | Propriétaire | Survie agneau |               | Poids naissance |                 | Poids 50j    |              | Gain 50-100j | Épais. longe | Gras dorsal  |
|------|-----------------------|------------|---------------|--------------|---------------|---------------|-----------------|-----------------|--------------|--------------|--------------|--------------|--------------|
|      | GAIN(%)               | CARC(%)    | Mère          |              | ÉPD Dir Mat   | ÉPD Dir Mat   | ÉPD Dir Mat     | ÉPD Dir Mat     | ÉPD Dir Mat  | ÉPD Dir Mat  | ÉPD Dir      | ÉPD Dir      | ÉPD Dir      |
|      | MAT(%)                | MAT-U(%)   | Consanguinité |              | Rép. Dir Mat  | Rép. Dir Mat  | Rép. Dir Mat    | Rép. Dir Mat    | Rép. Dir Mat | Rép. Dir Mat | Rép. Dir     | Rép. Dir     | Rép. Dir     |
|      | MAT-HP(%)             | MAT-UHP(%) | Date Naiss.   |              | % Dir Mat     | % Dir Mat     | % Dir Mat       | % Dir Mat       | % Dir Mat    | % Dir Mat    | % Dir        | % Dir        | % Dir        |
|      |                       |            | #Progénitures |              | Âge 1er agn.  | # Né 1er agn. | PST1er          | Intervalle agn. | ÉPD          | ÉPD          | ÉPD          | ÉPD          | ÉPD          |
|      |                       |            |               |              | Rép.          | Rép.          | Rép.            | Rép.            | Rép.         | Rép.         | Rép.         | Rép.         | Rép.         |
|      |                       |            |               |              | %             | %             | %               | %               | %            | %            | %            | %            | %            |
| 1060 | <b>EPI64105ED (M)</b> |            | ALI02508B     | 43404        | <b>-0.01</b>  | <b>0.13</b>   | <b>0.09</b>     | <b>0.11</b>     | <b>-0.42</b> | <b>0.97</b>  | <b>0.16</b>  | <b>-0.1</b>  | <b>-0.01</b> |
|      |                       |            | DUBE6305C     |              | 4             | 3             | 53              | 19              | 33           | 17           | 63           | 19           | 21           |
|      | -2.24 (70)            | -2.21 (68) | 0,0144        |              | 51            | 89            | 71              | 77              | 53           | 95           | 83           | 60           | 28           |
|      | 5.79 (87)             | 3.77 (84)  | 2017-09-29    |              | ---           |               | ---             |                 | ---          |              | ---          | <b>-0.11</b> | <b>-0.17</b> |
|      | -3.52 (69)            | -2.24 (72) |               |              | 0             |               | 0               |                 | 0            |              | 0            | 18           | 18           |
|      |                       |            | 0             |              | ---           |               | ---             |                 | ---          |              | ---          | 16           | 61           |
| 1061 | <b>EPI91375FD (M)</b> |            | ALI02401A     | 43404        | <b>0.01</b>   | <b>0.14</b>   | <b>0.12</b>     | <b>0.04</b>     | <b>0.03</b>  | <b>0.67</b>  | <b>-0.2</b>  | <b>0.08</b>  | <b>0.14</b>  |
|      |                       |            | DUBE6305C     |              | 6             | 5             | 53              | 23              | 35           | 21           | 63           | 69           | 76           |
|      | -1.45 (74)            | -2.28 (68) | 0,0189        |              | 77            | 93            | 78              | 35              | 77           | 89           | 71           | 77           | 8            |
|      | 5.74 (87)             | 3.71 (84)  | 2018-06-12    |              | <b>1.4</b>    |               | <b>-0.09</b>    |                 | <b>0.43</b>  |              | ---          | <b>-0.13</b> | <b>0.02</b>  |
|      | -2.79 (71)            | -1.46 (74) |               |              | 1             |               | 1               |                 | 1            |              | 0            | 22           | 22           |
|      |                       |            | 0             |              | 23            |               | 10              |                 | 79           |              | ---          | 11           | 68           |
| 1062 | <b>EPI95446GD</b>     |            | EPI50347D     | 43404        | <b>-0.02</b>  | <b>0.12</b>   | <b>0.14</b>     | <b>-0.01</b>    | <b>0.09</b>  | <b>-0.12</b> | <b>0.91</b>  | <b>-0.48</b> | <b>-0.34</b> |
|      |                       |            | EPI18177C     |              | 3             | 2             | 52              | 18              | 32           | 15           | 61           | 64           | 72           |
|      | 3.91 (91)             | 5.08 (94)  | 0,0194        |              | 36            | 87            | 82              | 16              | 80           | 52           | 96           | 16           | 98           |
|      | 5.72 (87)             | 5.66 (89)  | 2019-03-17    |              | <b>1.3</b>    |               | <b>-0.04</b>    |                 | <b>0.4</b>   |              | ---          | <b>-0.04</b> | <b>0</b>     |
|      | 2.61 (89)             | 3.79 (90)  |               |              | 2             |               | 2               |                 | 2            |              | 0            | 8            | 8            |
|      |                       |            | 0             |              | 28            |               | 60              |                 | 77           |              | ---          | 57           | 67           |
| 1063 | <b>ALI77175GD</b>     |            | ALI16302B     | 43319        | <b>0.03</b>   | <b>0.12</b>   | <b>0.07</b>     | <b>0.09</b>     | <b>0.2</b>   | <b>0.9</b>   | <b>-0.69</b> | <b>-0.27</b> | <b>-0.04</b> |
|      |                       |            | ALI30869Y     |              | 5             | 3             | 55              | 22              | 37           | 20           | 64           | 69           | 76           |
|      | -2.42 (69)            | -2.56 (66) | 0,0522        |              | 91            | 88            | 68              | 68              | 84           | 94           | 48           | 39           | 35           |
|      | 5.72 (87)             | 3.64 (84)  | 2019-05-15    |              | <b>1.41</b>   |               | <b>-0.11</b>    |                 | <b>0.67</b>  |              | <b>-0.59</b> | <b>-0.09</b> | <b>0.83</b>  |
|      | -1.35 (76)            | -0.52 (78) |               |              | 7             |               | 7               |                 | 7            |              | 5            | 26           | 26           |
|      |                       |            | 0             |              | 23            |               | 4               |                 | 87           |              | 33           | 23           | 91           |
| 1064 | <b>ALI77127GD</b>     |            | ALI87420D     | 43319        | <b>-0.04</b>  | <b>0.16</b>   | <b>0.07</b>     | <b>0.06</b>     | <b>-0.16</b> | <b>0.7</b>   | <b>-0.21</b> | <b>0.24</b>  | <b>0.09</b>  |
|      |                       |            | ALI67883E     |              | 2             | 1             | 47              | 13              | 26           | 11           | 22           | 23           | 23           |
|      | -2.79 (67)            | -2.67 (65) | 0,0412        |              | 20            | 95            | 66              | 50              | 68           | 90           | 70           | 85           | 14           |
|      | 5.72 (87)             | 3.66 (84)  | 2019-04-10    |              | <b>1.88</b>   |               | <b>-0.08</b>    |                 | <b>-0.1</b>  |              | ---          | <b>-0.06</b> | <b>0.46</b>  |
|      | -1.77 (75)            | -1.28 (75) |               |              | 2             |               | 2               |                 | 2            |              | 0            | 2            | 2            |
|      |                       |            | 0             |              | 7             |               | 20              |                 | 54           |              | ---          | 42           | 82           |



Écart prévu chez les descendants

| Rang | Agneau(Sexe)   |  | Père<br>Mère<br>Consanguinité<br>Date Naiss.        | Propriétaire | Survie agneau<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>Âge 1er agn.<br>ÉPD<br>Rép.<br>% | Poids naissance<br>ÉPD Dir Mat<br>Rép Dir Mat<br>% Dir Mat<br># Né 1er agn.<br>ÉPD<br>Rép<br>% | Poids 50j<br>ÉPD Dir Mat<br>Rép Dir Mat<br>% Dir Mat<br>PST1er<br>ÉPD<br>Rép<br>% | Gain 50-100j<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>Intervalle agn.<br>ÉPD<br>Rép.<br>% | Épais. longe<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br># Né suivant<br>ÉPD<br>Rép.<br>% | Gras dorsal<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>PST+<br>ÉPD<br>Rép.<br>% |
|------|----------------|--|---|--------------|---|--|---|---|--|---|
| 1065 | EPI95793GD     |  | EPI43524E<br>EPI50477D<br>0,0252<br>2019-05-22<br>0 | 43404        | 0.01 0.15<br>1 1<br>77 95<br>---<br>0<br>---  | 0.14 0.03<br>48 9<br>81 31<br>---<br>0<br>---  | -0.24 0.45<br>23 7<br>64 83<br>---<br>0<br>---                                    | 0.38<br>60<br>89<br>---<br>0<br>---   | -0.62<br>67<br>6<br>-0.1<br>4<br>19  | 0.31<br>75<br>2<br>0.26<br>4<br>76                                      |
| 1066 | ALI34454ED (M) |  | ALI68828Z<br>ALI16348C<br>0,0631<br>2017-04-14<br>0 | 43319        | 0.02 0.12<br>2 2<br>85 89<br>0.95<br>2<br>47  | 0.24 0.07<br>47 14<br>94 53<br>-0.08<br>2<br>20  | 0.16 0.28<br>27 13<br>82 77<br>0.54<br>2<br>83                                    | 0.34<br>60<br>88<br>---<br>0<br>---   | -1.19<br>67<br>1<br>-0.06<br>10<br>42  | -0.56<br>75<br>99<br>0.57<br>10<br>85                                   |
| 1067 | EPI64222ED (M) |  | ALI68559Z<br>EPI06875C<br>0,0174<br>2017-11-04<br>0 | 43404        | 0.01 0.12<br>7 5<br>72 88<br>0.96<br>7<br>47  | 0.02 -0.06<br>53 23<br>57 3<br>-0.04<br>7<br>63  | -0.25 0.25<br>34 21<br>64 75<br>0.47<br>7<br>80                                   | 0.07<br>63<br>81<br>-0.79<br>1<br>43  | 0.6<br>69<br>94<br>-0.04<br>26<br>59   | -0.11<br>76<br>53<br>0.66<br>26<br>87                                   |
| 1068 | ALI76997GD     |  | ALI79482C<br>ALI87356D<br>0,0265<br>2019-01-17<br>0 | 43319        | -0.02 0.1<br>4 3<br>36 84<br>1.27<br>3<br>29  | 0.17 0.17<br>50 18<br>87 94<br>-0.12<br>3<br>2   | 0.02 1.44<br>31 16<br>77 99<br>-0.05<br>3<br>57                                   | -0.35<br>39<br>64<br>-0.09<br>1<br>17   | 0.72<br>41<br>97<br>-0.14<br>18<br>7   | 0.03<br>43<br>23<br>0.41<br>18<br>81                                    |
| 1069 | EPI43842FD (M) |  | DUBE0620A<br>EPI18475C<br>0,0232<br>2018-01-22<br>0 | 43404        | 0.04 0.16<br>7 5<br>98 96<br>1.87<br>6<br>7   | 0.09 0<br>54 24<br>71 19<br>-0.04<br>6<br>69   | -0.29 0.01<br>35 22<br>62 62<br>0.34<br>6<br>75                                   | 0.34<br>63<br>88<br>-1.24<br>1<br>68  | -0.37<br>67<br>27<br>-0.04<br>27<br>58   | 0<br>75<br>28<br>0.05<br>27<br>69                                       |

|      |                |            |               | Écart prévu chez les descendants |               |               |                 |                 |              |              |              |          |              |          |             |          |
|------|----------------|------------|---------------|----------------------------------|---------------|---------------|-----------------|-----------------|--------------|--------------|--------------|----------|--------------|----------|-------------|----------|
| Rang | Agneau(Sexe)   |            | Père          | Propriétaire                     | Survie agneau |               | Poids naissance |                 | Poids 50j    |              | Gain 50-100j |          | Épais. longe |          | Gras dorsal |          |
|      | GAIN(%)        | CARC(%)    | Mère          |                                  | ÉPD Dir Mat   | ÉPD Dir Mat   | ÉPD Dir Mat     | ÉPD Dir Mat     | ÉPD Dir Mat  | ÉPD Dir Mat  | ÉPD Dir      | ÉPD Dir  | ÉPD Dir      | ÉPD Dir  | ÉPD Dir     | ÉPD Dir  |
|      | MAT(%)         | MAT-U(%)   | Consanguinité |                                  | Rép. Dir Mat  | Rép. Dir Mat  | Rép. Dir Mat    | Rép. Dir Mat    | Rép. Dir Mat | Rép. Dir Mat | Rép. Dir     | Rép. Dir | Rép. Dir     | Rép. Dir | Rép. Dir    | Rép. Dir |
|      | MAT-HP(%)      | MAT-UHP(%) | Date Naiss.   |                                  | % Dir Mat     | % Dir Mat     | % Dir Mat       | % Dir Mat       | % Dir Mat    | % Dir Mat    | % Dir        | % Dir    | % Dir        | % Dir    | % Dir       | % Dir    |
|      |                |            | #Progénitures |                                  | Âge 1er agn.  | # Né 1er agn. | PST1er          | Intervalle agn. | # Né suivant | PST+         |              |          |              |          |             |          |
|      |                |            |               |                                  | ÉPD           | ÉPD           | ÉPD             | ÉPD             | ÉPD          | ÉPD          | ÉPD          | ÉPD      | ÉPD          | ÉPD      | ÉPD         | ÉPD      |
|      |                |            |               |                                  | Rép.          | Rép.          | Rép.            | Rép.            | Rép.         | Rép.         | Rép.         | Rép.     | Rép.         | Rép.     | Rép.        | Rép.     |
|      |                |            |               |                                  | %             | %             | %               | %               | %            | %            | %            | %        | %            | %        | %           | %        |
| 1070 | ALI67452ED (M) |            | ALI02550B     | 43319                            | -0.01         | 0.03          | 0.16            | 0.16            | 0.28         | 1.2          | -0.19        | 0.26     | 0.07         |          |             |          |
|      |                |            | ALI30869Y     |                                  | 4             | 3             | 54              | 21              | 37           | 19           | 44           | 44       | 45           |          |             |          |
|      | -0.49 (78)     | -0.35 (78) | 0,0722        |                                  | 48            | 58            | 85              | 92              | 86           | 98           | 71           | 86       | 16           |          |             |          |
|      | 5.67 (86)      | 4.16 (85)  | 2017-11-24    |                                  | 1.22          |               | -0.12           |                 | 0.56         |              | -0.85        | -0.09    | 1.03         |          |             |          |
|      | -0.76 (78)     | 0.54 (81)  |               |                                  | 2             |               | 2               |                 | 2            |              | 2            | 23       | 23           |          |             |          |
|      |                |            | 0             |                                  | 33            |               | 1               |                 | 83           |              | 46           | 23       | 94           |          |             |          |
| 1071 | EPI91268FD (M) |            | EPI18767C     | 43404                            | 0             | 0.13          | 0.08            | 0.12            | -0.14        | 0.81         | 0.11         | -1.79    | 0.1          |          |             |          |
|      |                |            | EPI50092D     |                                  | 5             | 4             | 52              | 21              | 32           | 18           | 60           | 64       | 72           |          |             |          |
|      | -0.75 (77)     | -6 (44)    | 0,0366        |                                  | 60            | 91            | 69              | 82              | 69           | 92           | 82           | 1        | 13           |          |             |          |
|      | 5.66 (86)      | 2.76 (82)  | 2018-05-18    |                                  | 2.16          |               | -0.11           |                 | 0.39         |              | ---          | -0.14    | 0.12         |          |             |          |
|      | -3.19 (70)     | -2.44 (71) |               |                                  | 3             |               | 3               |                 | 3            |              | 0            | 9        | 9            |          |             |          |
|      |                |            | 0             |                                  | 3             |               | 4               |                 | 77           |              | ---          | 6        | 72           |          |             |          |
| 1072 | EPI92226FD (M) |            | DUBE1992Z     | 43404                            | 0.02          | 0.15          | 0.22            | 0.08            | 0.35         | 0.52         | 0.12         | -0.65    | -0.36        |          |             |          |
|      |                |            | DUBE6142C     |                                  | 7             | 5             | 54              | 24              | 35           | 21           | 42           | 69       | 76           |          |             |          |
|      | 1.48 (85)      | 2.59 (88)  | 0,0241        |                                  | 86            | 95            | 92              | 65              | 88           | 85           | 82           | 5        | 98           |          |             |          |
|      | 5.66 (86)      | 4.96 (87)  | 2018-11-10    |                                  | 2.32          |               | -0.1            |                 | 0.22         |              | -0.58        | -0.16    | -0.18        |          |             |          |
|      | -3.49 (69)     | -0.47 (78) |               |                                  | 5             |               | 5               |                 | 5            |              | 1            | 27       | 27           |          |             |          |
|      |                |            | 0             |                                  | 1             |               | 5               |                 | 70           |              | 32           | 3        | 61           |          |             |          |
| 1073 | ALI67417ED (M) |            | ALI02507B     | 43319                            | 0.02          | 0.1           | 0.16            | 0.1             | 0            | 0.92         | -0.58        | -0.12    | -0.15        |          |             |          |
|      |                |            | ALI20501D     |                                  | 4             | 3             | 51              | 19              | 31           | 17           | 39           | 41       | 43           |          |             |          |
|      | -3.69 (62)     | -2.45 (67) | 0,0214        |                                  | 81            | 81            | 84              | 74              | 76           | 94           | 53           | 58       | 66           |          |             |          |
|      | 5.66 (86)      | 3.53 (84)  | 2017-11-16    |                                  | 1.3           |               | -0.05           |                 | 0.05         |              | -1.03        | -0.03    | 0.15         |          |             |          |
|      | -0.24 (80)     | -0.62 (77) |               |                                  | 5             |               | 5               |                 | 5            |              | 3            | 19       | 19           |          |             |          |
|      |                |            | 0             |                                  | 28            |               | 49              |                 | 62           |              | 57           | 68       | 73           |          |             |          |
| 1074 | EPI43798FD (M) |            | ALI16130B     | 43404                            | 0.03          | 0.16          | 0.13            | 0.05            | 0.07         | 0.4          | -0.02        | -0.07    | 0.44         |          |             |          |
|      |                |            | EPI07221D     |                                  | 5             | 3             | 53              | 21              | 31           | 17           | 62           | 67       | 75           |          |             |          |
|      | -0.14 (79)     | -3.86 (58) | 0,0156        |                                  | 94            | 96            | 79              | 41              | 79           | 81           | 78           | 63       | 1            |          |             |          |
|      | 5.65 (86)      | 3.32 (83)  | 2018-01-14    |                                  | 1.23          |               | -0.07           |                 | 0.47         |              | ---          | -0.1     | -0.38        |          |             |          |
|      | -1.66 (75)     | -1.26 (75) |               |                                  | 2             |               | 2               |                 | 2            |              | 0            | 21       | 21           |          |             |          |
|      |                |            | 0             |                                  | 32            |               | 22              |                 | 80           |              | ---          | 19       | 53           |          |             |          |

Écart prévu chez les descendants

| Rang | Agneau(Sexe)          | Père       | Propriétaire  | Survie agneau |               | Poids naissance |              | Poids 50j    |              | Gain 50-100j    |              | Épais. longe |              | Gras dorsal |          |
|------|-----------------------|------------|---------------|---------------|---------------|-----------------|--------------|--------------|--------------|-----------------|--------------|--------------|--------------|-------------|----------|
|      |                       |            |               | ÉPD Dir Mat   | ÉPD Dir Mat   | ÉPD Dir Mat     | ÉPD Dir Mat  | ÉPD Dir Mat  | ÉPD Dir Mat  | ÉPD Dir         | ÉPD Dir      | ÉPD Dir      | ÉPD Dir      | ÉPD Dir     | ÉPD Dir  |
|      | GAIN(%)               | CARC(%)    | Mère          | Rép. Dir Mat  | Rép. Dir Mat  | Rép. Dir Mat    | Rép. Dir Mat | Rép. Dir Mat | Rép. Dir Mat | Rép. Dir        | Rép. Dir     | Rép. Dir     | Rép. Dir     | Rép. Dir    | Rép. Dir |
|      | MAT(%)                | MAT-U(%)   | Consanguinité | % Dir Mat     | % Dir Mat     | % Dir Mat       | % Dir Mat    | % Dir Mat    | % Dir Mat    | % Dir           | % Dir        | % Dir        | % Dir        | % Dir       | % Dir    |
|      | MAT-HP(%)             | MAT-UHP(%) | Date Naiss.   | Âge 1er agn.  | # Né 1er agn. | PST1er          | ÉPD          | ÉPD          | ÉPD          | Intervalle agn. | ÉPD          | ÉPD          | ÉPD          | ÉPD         | ÉPD      |
|      |                       |            | #Progénitures | Rép.          | Rép.          | Rép.            | Rép.         | Rép.         | Rép.         | Rép.            | Rép.         | Rép.         | Rép.         | Rép.        | Rép.     |
|      |                       |            |               | %             | %             | %               | %            | %            | %            | %               | %            | %            | %            | %           | %        |
| 1075 | <b>ALI67701FD (M)</b> |            | ALI79654C     | 43319         | <b>0.02</b>   | <b>0.14</b>     | <b>0</b>     | <b>0</b>     | <b>-0.08</b> | <b>0.57</b>     | <b>-0.3</b>  | <b>0.24</b>  | <b>0.22</b>  |             |          |
|      |                       |            | ALI34398E     |               | 2             | 2               | 47           | 13           | 27           | 12              | 60           | 67           | 75           |             |          |
|      | -1.76 (72)            | -2.74 (65) | 0,0479        |               | 83            | 92              | 50           | 19           | 73           | 87              | 66           | 85           | 3            |             |          |
|      | 5.64 (86)             | 3.65 (84)  | 2018-04-27    |               | <b>1.19</b>   |                 | <b>-0.07</b> |              | <b>0.09</b>  |                 | ---          | <b>-0.06</b> | <b>0.99</b>  |             |          |
|      | -0.65 (79)            | -0.18 (79) |               |               | 2             |                 | 2            |              | 2            |                 | 0            | 7            | 7            |             |          |
|      |                       |            | 0             |               | 34            |                 | 24           |              | 64           |                 | ---          | 44           | 93           |             |          |
| 1076 | <b>EPI64166ED (M)</b> |            | ALI16130B     | 43404         | <b>0.06</b>   | <b>0.14</b>     | <b>0.14</b>  | <b>0.04</b>  | <b>-0.13</b> | <b>0.57</b>     | <b>-0.18</b> | <b>-0.15</b> | <b>0.13</b>  |             |          |
|      |                       |            | EPI06873C     |               | 5             | 3               | 53           | 21           | 34           | 18              | 41           | 40           | 42           |             |          |
|      | -1.83 (72)            | -3.1 (63)  | 0,0153        |               | 99            | 93              | 82           | 38           | 70           | 86              | 72           | 54           | 9            |             |          |
|      | 5.63 (86)             | 3.43 (84)  | 2017-10-07    |               | <b>1.38</b>   |                 | <b>-0.08</b> |              | <b>0.46</b>  |                 | ---          | <b>-0.09</b> | <b>0.34</b>  |             |          |
|      | -1.13 (77)            | -0.68 (77) |               |               | 2             |                 | 2            |              | 2            |                 | 0            | 21           | 21           |             |          |
|      |                       |            | 0             |               | 24            |                 | 19           |              | 80           |                 | ---          | 26           | 79           |             |          |
| 1077 | <b>ALI34366ED (M)</b> |            | ALI68828Z     | 43319         | <b>-0.02</b>  | <b>0.13</b>     | <b>0.21</b>  | <b>0.08</b>  | <b>0.31</b>  | <b>0.53</b>     | <b>-0.18</b> | <b>-1.13</b> | <b>-0.42</b> |             |          |
|      |                       |            | ALI87303D     |               | 3             | 2               | 53           | 17           | 32           | 15              | 62           | 68           | 75           |             |          |
|      | -0.64 (77)            | -0.02 (79) | 0,0625        |               | 36            | 91              | 91           | 59           | 87           | 85              | 72           | 1            | 99           |             |          |
|      | 5.63 (86)             | 4.23 (86)  | 2017-02-19    |               | <b>1.36</b>   |                 | <b>-0.09</b> |              | <b>0.33</b>  |                 | ---          | <b>-0.07</b> | <b>0.61</b>  |             |          |
|      | -0.4 (80)             | 0.59 (81)  |               |               | 2             |                 | 2            |              | 2            |                 | 0            | 15           | 15           |             |          |
|      |                       |            | 0             |               | 25            |                 | 11           |              | 74           |                 | ---          | 36           | 86           |             |          |
| 1078 | <b>ALI67493ED (M)</b> |            | ALI79482C     | 43319         | <b>0.01</b>   | <b>0.12</b>     | <b>0.19</b>  | <b>0.09</b>  | <b>0.19</b>  | <b>1.05</b>     | <b>-0.32</b> | <b>-0.43</b> | <b>0.3</b>   |             |          |
|      |                       |            | ALI16282B     |               | 4             | 3               | 53           | 19           | 35           | 18              | 63           | 69           | 76           |             |          |
|      | -1.62 (73)            | -4.94 (51) | 0,0105        |               | 70            | 89              | 89           | 69           | 83           | 96              | 66           | 20           | 2            |             |          |
|      | 5.6 (86)              | 3.11 (83)  | 2017-12-19    |               | <b>1.17</b>   |                 | <b>-0.11</b> |              | <b>-0.04</b> |                 | <b>0.26</b>  | <b>-0.12</b> | <b>0.46</b>  |             |          |
|      | -3.9 (67)             | -2.81 (70) |               |               | 3             |                 | 3            |              | 3            |                 | 3            | 20           | 20           |             |          |
|      |                       |            | 0             |               | 35            |                 | 3            |              | 58           |                 | 10           | 13           | 82           |             |          |
| 1079 | <b>ALI67792ED (M)</b> |            | ALI79550C     | 43319         | <b>0.01</b>   | <b>0.09</b>     | <b>0.16</b>  | <b>0.11</b>  | <b>-0.39</b> | <b>1.19</b>     | <b>-0.2</b>  | <b>0.03</b>  | <b>-0.01</b> |             |          |
|      |                       |            | ALI16346C     |               | 3             | 2               | 53           | 18           | 33           | 16              | 63           | 69           | 76           |             |          |
|      | -4.09 (60)            | -3.58 (59) | 0,0803        |               | 76            | 80              | 85           | 76           | 56           | 98              | 71           | 73           | 29           |             |          |
|      | 5.59 (86)             | 3.29 (83)  | 2017-05-25    |               | ---           |                 | ---          |              | ---          |                 | ---          | <b>-0.08</b> | <b>0.97</b>  |             |          |
|      | -1.33 (76)            | -0.88 (76) |               |               | 0             |                 | 0            |              | 0            |                 | 0            | 14           | 14           |             |          |
|      |                       |            | 0             |               | ---           |                 | ---          |              | ---          |                 | ---          | 31           | 93           |             |          |



Écart prévu chez les descendants

| Rang | Agneau(Sexe)   |  | Père<br>Mère  | Propriétaire | Survie agneau<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>Âge 1er agn.<br>ÉPD<br>Rép.<br>% |                                     | Poids naissance<br>ÉPD Dir Mat<br>Rép Dir Mat<br>% Dir Mat<br># Né 1er agn.<br>ÉPD<br>Rép<br>% |                                      | Poids 50j<br>ÉPD Dir Mat<br>Rép Dir Mat<br>% Dir Mat<br>PST1er<br>ÉPD<br>Rép<br>% |                                      | Gain 50-100j<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>Intervalle agn.<br>ÉPD<br>Rép.<br>% | Épais. longe<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br># Né suivant<br>ÉPD<br>Rép.<br>% | Gras dorsal<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>PST+<br>ÉPD<br>Rép.<br>% |
|------|----------------|--|---|--------------|---|-------------------------------------|--|--------------------------------------|---|--------------------------------------|---|--|---|
| 1080 | ALI34409ED (M) |  | ALI02507B<br>ALI87356D<br>0,0206<br>2017-03-11<br>0 | 43319        | -0.01<br>4<br>49<br>1.41<br>5<br>22   | 0.12<br>3<br>89<br><br>5<br>16      | 0.1<br>51<br>74<br>-0.08<br>5<br>16  | 0.15<br>19<br>91<br><br>5<br>68      | -0.34<br>32<br>58<br>0.18<br>5<br>68  | 1.01<br>18<br>96<br><br>3<br>68      | -0.33<br>61<br>65<br>-1.25<br>3<br>68   | 0.23<br>68<br>85<br>-0.06<br>20<br>44  | -0.19<br>75<br>78<br>0.16<br>20<br>73                                   |
| 1081 | EPI44947GD     |  | ALI67445E<br>EPI22197E<br>0,0290<br>2019-08-28<br>0 | 43404        | 0.02<br>1<br>87<br>---<br>0<br>---  | -0.01<br>1<br>39<br>---<br>0<br>--- | 0.16<br>50<br>85<br>---<br>0<br>---  | 0.04<br>11<br>35<br>---<br>0<br>---  | 0.32<br>24<br>87<br>---<br>0<br>---   | 0.74<br>8<br>91<br>---<br>0<br>---   | 0.4<br>60<br>89<br>---<br>0<br>---  | -0.1<br>67<br>60<br>-0.06<br>3<br>46   | -0.06<br>75<br>40<br>0.37<br>3<br>80                                    |
| 1082 | ALI76930FD (M) |  | ALI67744E<br>ALI87418D<br>0,0266<br>2018-12-08<br>0 | 43319        | 0.05<br>2<br>99<br>1.08<br>2<br>40  | 0.17<br>1<br>97<br>-0.12<br>2<br>2  | 0.24<br>49<br>94<br>-0.12<br>2<br>2  | 0.06<br>12<br>50<br>-0.04<br>2<br>57 | 0.56<br>27<br>93<br>-0.04<br>2<br>57  | 0.41<br>11<br>82<br>-0.04<br>2<br>57 | -0.28<br>34<br>68<br>---<br>0<br>---  | 0.5<br>37<br>92<br>-0.12<br>4<br>12  | 0.03<br>40<br>21<br>0.27<br>4<br>76                                     |
| 1083 | ALI67901ED (M) |  | ALI79550C<br>ALI87324D<br>0,0357<br>2017-09-20<br>0 | 43319        | 0.02<br>3<br>89<br>---<br>0<br>---  | 0.13<br>2<br>90<br>---<br>0<br>---  | 0.2<br>52<br>90<br>---<br>0<br>---   | 0.11<br>17<br>77<br>---<br>0<br>---  | 0<br>32<br>76<br>---<br>0<br>---  | 0.93<br>16<br>94<br>---<br>0<br>---  | -0.1<br>62<br>75<br>---<br>0<br>---   | 0.05<br>68<br>75<br>-0.14<br>13<br>7   | -0.32<br>76<br>97<br>0.04<br>13<br>69                                   |
| 1084 | EPI91171FD (M) |  | DUBE0620A<br>EPI49739D<br>0,0268<br>2018-04-28<br>0 | 43404        | 0.05<br>7<br>98<br>1.42<br>6<br>22  | 0.17<br>5<br>97<br>-0.04<br>6<br>65 | 0.08<br>53<br>70<br>0.4<br>6<br>78   | 0<br>24<br>17<br><br>6<br>65         | -0.29<br>35<br>61<br>0.4<br>6<br>78   | 0.23<br>22<br>74<br><br>1<br>59      | -0.2<br>62<br>71<br>-1.08<br>1<br>59  | 0.42<br>69<br>91<br>-0.06<br>24<br>42  | 0.16<br>76<br>7<br>0.55<br>24<br>84                                     |

Écart prévu chez les descendants

| Rang | Agneau(Sexe)   |            | Père          | Propriétaire | Survie agneau |               | Poids naissance |                 | Poids 50j    |              | Gain 50-100j | Épais. longe | Gras dorsal |
|------|----------------|------------|---------------|--------------|---------------|---------------|-----------------|-----------------|--------------|--------------|--------------|--------------|-------------|
|      | GAIN(%)        | CARC(%)    | Mère          |              | ÉPD Dir Mat   | ÉPD Dir Mat   | ÉPD Dir Mat     | ÉPD Dir Mat     | ÉPD Dir Mat  | ÉPD Dir Mat  | ÉPD Dir      | ÉPD Dir      | ÉPD Dir     |
|      | MAT(%)         | MAT-U(%)   | Consanguinité |              | Rép. Dir Mat  | Rép. Dir Mat  | Rép. Dir Mat    | Rép. Dir Mat    | Rép. Dir Mat | Rép. Dir Mat | Rép. Dir     | Rép. Dir     | Rép. Dir    |
|      | MAT-HP(%)      | MAT-UHP(%) | Date Naiss.   |              | % Dir Mat     | % Dir Mat     | % Dir Mat       | % Dir Mat       | % Dir Mat    | % Dir Mat    | % Dir        | % Dir        | % Dir       |
|      |                |            |               |              | Âge 1er agn.  | # Né 1er agn. | PST1er          | Intervalle agn. | # Né suivant | ÉPD          | ÉPD          | ÉPD          | PST+        |
|      |                |            | #Progénitures |              | ÉPD           | ÉPD           | ÉPD             | ÉPD             | ÉPD          | ÉPD          | ÉPD          | ÉPD          | ÉPD         |
|      |                |            |               |              | Rép.          | Rép           | Rép             | Rép             | Rép          | Rép          | Rép.         | Rép.         | Rép.        |
|      |                |            |               |              | %             | %             | %               | %               | %            | %            | %            | %            | %           |
| 1085 | ALI67426ED (M) |            | ROP2230Z      | 43319        | 0.04          | 0.14          | 0.3             | 0.04            | 0.79         | 0.12         | 0.13         | -0.18        | -0.12       |
|      |                |            | ALI20427D     |              | 4             | 3             | 48              | 17              | 29           | 16           | 56           | 64           | 72          |
|      | 3.76 (91)      | 3.93 (92)  | 0,0000        |              | 95            | 92            | 97              | 36              | 96           | 68           | 82           | 50           | 57          |
|      | 5.54 (86)      | 5.3 (88)   | 2017-11-17    |              | 1             |               | -0.08           |                 | 0.12         |              | -0.29        | -0.1         | 0.14        |
|      | -0.6 (79)      | 1.71 (85)  |               |              | 6             |               | 6               |                 | 6            |              | 4            | 17           | 17          |
|      |                |            | 0             |              | 45            |               | 14              |                 | 65           |              | 22           | 19           | 72          |
| 1086 | EPI22155ED (M) |            | ALI68559Z     | 43404        | 0             | 0.14          | 0.12            | -0.02           | 0.02         | 0.16         | -0.06        | -0.05        | -0.08       |
|      |                |            | EPI18802C     |              | 7             | 5             | 53              | 23              | 35           | 21           | 60           | 23           | 23          |
|      | -0.9 (76)      | -0.3 (78)  | 0,0364        |              | 67            | 93            | 78              | 11              | 77           | 71           | 76           | 65           | 45          |
|      | 5.54 (86)      | 4.06 (85)  | 2017-02-07    |              | 0.78          |               | -0.06           |                 | 0.83         |              | -0.84        | -0.04        | 0.61        |
|      | 1.87 (87)      | 1.91 (85)  |               |              | 7             |               | 7               |                 | 7            |              | 1            | 26           | 26          |
|      |                |            | 0             |              | 55            |               | 38              |                 | 91           |              | 46           | 60           | 86          |
| 1087 | EPI44315FD (M) |            | ALI68559Z     | 43404        | 0.02          | 0.1           | 0.16            | -0.07           | 0.27         | -0.07        | 0.08         | 0.45         | -0.12       |
|      |                |            | EPI50004D     |              | 7             | 5             | 54              | 24              | 35           | 21           | 42           | 42           | 44          |
|      | 1.13 (84)      | 3.15 (90)  | 0,0229        |              | 83            | 81            | 85              | 3               | 86           | 56           | 81           | 91           | 59          |
|      | 5.53 (86)      | 4.95 (87)  | 2018-04-05    |              | 0.14          |               | -0.04           |                 | 0.56         |              | -0.89        | 0            | 0.9         |
|      | 4.22 (92)      | 4.33 (91)  |               |              | 7             |               | 7               |                 | 7            |              | 1            | 24           | 24          |
|      |                |            | 0             |              | 77            |               | 76              |                 | 84           |              | 49           | 82           | 92          |
| 1088 | ALI34379ED (M) |            | ALI94214A     | 43319        | 0.01          | 0.11          | 0.19            | 0.08            | 0.52         | 0.87         | -0.41        | 1.21         | 0.32        |
|      |                |            | ALI16292B     |              | 4             | 3             | 50              | 18              | 31           | 17           | 60           | 67           | 75          |
|      | -0.14 (79)     | 0.39 (81)  | 0,0297        |              | 74            | 85            | 89              | 65              | 92           | 93           | 61           | 99           | 1           |
|      | 5.53 (86)      | 4.39 (86)  | 2017-02-23    |              | ---           |               | ---             |                 | ---          |              | ---          | -0.09        | 0.32        |
|      | -2.84 (71)     | -1.05 (76) |               |              | 0             |               | 0               |                 | 0            |              | 0            | 16           | 16          |
|      |                |            | 0             |              | ---           |               | ---             |                 | ---          |              | ---          | 24           | 78          |
| 1089 | ALI67818ED (M) |            | ALI79482C     | 43319        | -0.01         | 0.1           | 0.23            | 0.13            | 0.11         | 1.13         | -0.18        | 0.06         | 0.44        |
|      |                |            | ALI69037A     |              | 4             | 3             | 53              | 19              | 34           | 18           | 63           | 69           | 76          |
|      | -1.83 (72)     | -5.05 (50) | 0,0248        |              | 46            | 83            | 93              | 84              | 81           | 97           | 72           | 76           | 1           |
|      | 5.51 (86)      | 2.95 (82)  | 2017-06-05    |              | 1.17          |               | -0.11           |                 | 0.66         |              | -0.14        | -0.13        | 0.63        |
|      | -2.78 (72)     | -1.83 (73) |               |              | 3             |               | 3               |                 | 3            |              | 1            | 21           | 21          |
|      |                |            | 0             |              | 35            |               | 3               |                 | 86           |              | 18           | 11           | 86          |

Écart prévu chez les descendants

| Rang | Agneau(Sexe)          |            | Père          | Propriétaire | Survie agneau |               | Poids naissance |              | Poids 50j       |              | Gain 50-100j | Épais. longe | Gras dorsal  |
|------|-----------------------|------------|---------------|--------------|---------------|---------------|-----------------|--------------|-----------------|--------------|--------------|--------------|--------------|
|      | GAIN(%)               | CARC(%)    | Mère          |              | ÉPD Dir Mat   | ÉPD Dir Mat   | ÉPD Dir Mat     | ÉPD Dir Mat  | ÉPD Dir Mat     | ÉPD Dir Mat  | ÉPD Dir      | ÉPD Dir      | ÉPD Dir      |
|      | MAT(%)                | MAT-U(%)   | Consanguinité |              | Rép. Dir Mat  | Rép. Dir Mat  | Rép. Dir Mat    | Rép. Dir Mat | Rép. Dir Mat    | Rép. Dir Mat | Rép. Dir     | Rép. Dir     | Rép. Dir     |
|      | MAT-HP(%)             | MAT-UHP(%) | Date Naiss.   |              | % Dir Mat     | % Dir Mat     | % Dir Mat       | % Dir Mat    | % Dir Mat       | % Dir Mat    | % Dir        | % Dir        | % Dir        |
|      |                       |            | #Progénitures |              | Âge 1er agn.  | # Né 1er agn. | PST1er          | PST1er       | Intervalle agn. | # Né suivant | PST+         | PST+         | PST+         |
|      |                       |            |               |              | ÉPD           | ÉPD           | ÉPD             | ÉPD          | ÉPD             | ÉPD          | ÉPD          | ÉPD          | ÉPD          |
|      |                       |            |               |              | Rép.          | Rép.          | Rép.            | Rép.         | Rép.            | Rép.         | Rép.         | Rép.         | Rép.         |
|      |                       |            |               |              | %             | %             | %               | %            | %               | %            | %            | %            | %            |
| 1090 | <b>EPI22057ED (M)</b> |            | DUBE0743A     | 43404        | <b>0.01</b>   | <b>0.12</b>   | <b>0.06</b>     | <b>0.09</b>  | <b>0.12</b>     | <b>0.44</b>  | <b>0.22</b>  | ---          | ---          |
|      |                       |            | EPI32089Z     |              | 3             | 2             | 54              | 17           | 33              | 14           | 62           | 0            | 0            |
|      | 1.51 (85)             | ---        | 0,0073        |              | 76            | 88            | 65              | 66           | 81              | 83           | 85           | ---          | ---          |
|      | 5.51 (86)             | ---        | 2017-01-25    |              | <b>0.4</b>    |               | <b>-0.07</b>    |              | <b>-0.09</b>    |              | ---          | <b>-0.1</b>  | <b>-0.13</b> |
|      | -1.39 (76)            | ---        |               |              | 1             |               | 1               |              | 1               |              | 0            | 23           | 23           |
|      |                       |            | 0             |              | 70            |               | 29              |              | 55              |              | ---          | 20           | 63           |
| 1091 | <b>EPI91377FD (M)</b> |            | ALI02401A     | 43404        | <b>0.01</b>   | <b>0.14</b>   | <b>0.01</b>     | <b>0.04</b>  | <b>-0.43</b>    | <b>0.67</b>  | <b>0.12</b>  | <b>0.44</b>  | <b>0.34</b>  |
|      |                       |            | DUBE6305C     |              | 6             | 5             | 53              | 23           | 35              | 21           | 63           | 69           | 76           |
|      | -1.77 (72)            | -3.21 (62) | 0,0189        |              | 76            | 93            | 53              | 35           | 53              | 89           | 82           | 91           | 1            |
|      | 5.5 (86)              | 3.3 (83)   | 2018-06-12    |              | <b>1.4</b>    |               | <b>-0.09</b>    |              | <b>0.43</b>     |              | ---          | <b>-0.13</b> | <b>0.02</b>  |
|      | -3.01 (71)            | -1.86 (73) |               |              | 1             |               | 1               |              | 1               |              | 0            | 22           | 22           |
|      |                       |            | 0             |              | 23            |               | 10              |              | 79              |              | ---          | 11           | 68           |
| 1092 | <b>ALI67763ED (M)</b> |            | ALI94214A     | 43319        | <b>0.03</b>   | <b>0.09</b>   | <b>0.27</b>     | <b>0.05</b>  | <b>0.55</b>     | <b>1.12</b>  | <b>-0.62</b> | <b>-0.17</b> | <b>-0.2</b>  |
|      |                       |            | ALI02386A     |              | 4             | 3             | 54              | 21           | 36              | 19           | 63           | 69           | 76           |
|      | -1.31 (74)            | -0.02 (79) | 0,0367        |              | 91            | 80            | 96              | 43           | 93              | 97           | 51           | 51           | 80           |
|      | 5.49 (86)             | 4.21 (85)  | 2017-05-05    |              | ---           |               | ---             |              | ---             |              | ---          | <b>-0.12</b> | <b>0.16</b>  |
|      | -4.26 (66)            | -1.98 (73) |               |              | 0             |               | 0               |              | 0               |              | 0            | 25           | 25           |
|      |                       |            | 0             |              | ---           |               | ---             |              | ---             |              | ---          | 12           | 73           |
| 1093 | <b>EPI44934GD</b>     |            | EPI18767C     | 43404        | <b>-0.01</b>  | <b>0.14</b>   | <b>0.1</b>      | <b>0.12</b>  | <b>-0.18</b>    | <b>1.02</b>  | <b>-0.62</b> | <b>-0.48</b> | <b>0.01</b>  |
|      |                       |            | EPI22041E     |              | 5             | 4             | 52              | 21           | 33              | 18           | 62           | 69           | 76           |
|      | -4.91 (55)            | -5.76 (45) | 0,0215        |              | 46            | 93            | 73              | 82           | 67              | 96           | 51           | 16           | 24           |
|      | 5.48 (86)             | 2.56 (81)  | 2019-08-28    |              | <b>1.21</b>   |               | <b>-0.09</b>    |              | <b>0.6</b>      |              | ---          | <b>-0.1</b>  | <b>0.37</b>  |
|      | -2.65 (72)            | -2.45 (71) |               |              | 3             |               | 3               |              | 3               |              | 0            | 11           | 11           |
|      |                       |            | 0             |              | 33            |               | 11              |              | 85              |              | ---          | 18           | 79           |
| 1094 | <b>ALI25557GD</b>     |            | ALI02550B     | 43319        | <b>-0.03</b>  | <b>0.07</b>   | <b>0.09</b>     | <b>0.11</b>  | <b>-0.31</b>    | <b>1.29</b>  | <b>-0.29</b> | <b>0.14</b>  | <b>0.16</b>  |
|      |                       |            | ALI87411D     |              | 3             | 2             | 48              | 17           | 29              | 16           | 24           | 24           | 24           |
|      | -4.07 (60)            | -4.61 (53) | 0,0343        |              | 24            | 74            | 72              | 80           | 61              | 98           | 67           | 81           | 7            |
|      | 5.45 (86)             | 2.9 (82)   | 2019-08-09    |              | <b>1</b>      |               | <b>-0.1</b>     |              | <b>0.12</b>     |              | <b>-0.62</b> | <b>-0.08</b> | <b>0.86</b>  |
|      | -2.34 (73)            | -2 (73)    |               |              | 2             |               | 2               |              | 2               |              | 2            | 15           | 15           |
|      |                       |            | 0             |              | 44            |               | 5               |              | 65              |              | 34           | 31           | 91           |

Écart prévu chez les descendants

| Rang | Agneau(Sexe)          | Père  | Propriétaire | Survie agneau<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>Âge 1er agn.<br>ÉPD<br>Rép.<br>% | Poids naissance<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br># Né 1er agn.<br>ÉPD<br>Rép.<br>% | Poids 50j<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>PST1er<br>ÉPD<br>Rép.<br>% | Gain 50-100j<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>Intervalle agn.<br>ÉPD<br>Rép.<br>% | Épais. longe<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br># Né suivant<br>ÉPD<br>Rép.<br>% | Gras dorsal<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>PST+<br>ÉPD<br>Rép.<br>% |
|------|-----------------------|---|--------------|---|--|---|---|--|---|
| 1095 | <b>EPI63908ED (M)</b> | ALI02408B<br>EPI60915C<br>0,0431<br>2017-09-11<br>0 | 43404        | -0.02 0.12<br>7 5<br>38 88<br>1.86<br>3<br>7  | 0.13 0.07<br>52 23<br>80 58<br>-0.05<br>3<br>51  | 0.3 0.2<br>34 21<br>87 73<br>0.39<br>3<br>77  | 0.43<br>37<br>90<br>-0.74<br>1<br>40  | -0.49<br>24<br>15<br>-0.08<br>23<br>32   | -0.02<br>24<br>30<br>-0.17<br>23<br>61                                  |
| 1096 | <b>ALI77042GD</b>     | ALI02507B<br>ALI87382D<br>0,0379<br>2019-03-09<br>0 | 43319        | 0.03 0.08<br>4 3<br>94 78<br>1.39<br>5<br>23  | 0.14 0.08<br>53 20<br>82 61<br>-0.06<br>5<br>44  | 0.07 0.83<br>33 18<br>79 93<br>0.65<br>5<br>86                                      | -0.83<br>62<br>42<br>-1.19<br>3<br>66   | -0.2<br>69<br>47<br>0<br>20<br>83  | -0.13<br>76<br>61<br>0.67<br>20<br>87                                   |
| 1097 | <b>EPI44089FD (M)</b> | EPI18767C<br>EPI60512C<br>0,0160<br>2018-02-23<br>0 | 43404        | -0.02 0.14<br>5 4<br>33 92<br>1.61<br>3<br>14   | 0.05 0.15<br>54 22<br>63 91<br>-0.09<br>3<br>11  | -0.1 0.54<br>30 18<br>71 85<br>0.45<br>3<br>80                                      | 0.47<br>42<br>91<br>---<br>0<br>---   | -0.85<br>41<br>1<br>-0.12<br>13<br>14  | -0.07<br>44<br>44<br>-0.23<br>13<br>59                                  |
| 1098 | <b>EPI95879GD</b>     | EPI43524E<br>DUBE6011C<br>0,0267<br>2019-05-29<br>0 | 43404        | -0.02 0.2<br>1 1<br>38 99<br>---<br>0<br>---  | 0.18 0.05<br>49 9<br>88 42<br>---<br>0<br>---  | 0.3 -0.14<br>16 5<br>87 51<br>---<br>0<br>---                                       | 0.51<br>34<br>91<br>---<br>0<br>---   | 0.05<br>66<br>74<br>-0.1<br>6<br>20  | 0.32<br>74<br>1<br>-0.04<br>6<br>66                                     |
| 1099 | <b>ALI77159GD</b>     | ALI02550B<br>ALI34325D<br>0,0279<br>2019-05-10<br>0 | 43319        | -0.01 0.09<br>4 3<br>52 79<br>1.02<br>2<br>43   | 0.05 0.12<br>52 19<br>63 81<br>-0.08<br>2<br>16  | -0.56 1.5<br>33 17<br>46 99<br>0.34<br>2<br>75                                      | -0.84<br>63<br>41<br>-0.48<br>2<br>28   | 0.48<br>69<br>92<br>-0.04<br>17<br>55  | 0.02<br>76<br>23<br>1.25<br>17<br>96                                    |

Écart prévu chez les descendants

| Rang | Agneau(Sexe)   |            | Père<br>Mère            | Propriétaire | Survie agneau<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>Âge 1er agn.<br>ÉPD<br>Rép.<br>% |      | Poids naissance<br>ÉPD Dir Mat<br>Rép Dir Mat<br>% Dir Mat<br># Né 1er agn.<br>ÉPD<br>Rép<br>% |      | Poids 50j<br>ÉPD Dir Mat<br>Rép Dir Mat<br>% Dir Mat<br>PST1er<br>ÉPD<br>Rép<br>% |      | Gain 50-100j<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>Intervalle agn.<br>ÉPD<br>Rép.<br>% |       | Épais. longe<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br># Né suivant<br>ÉPD<br>Rép.<br>% |  | Gras dorsal<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>PST+<br>ÉPD<br>Rép.<br>% |  |
|------|----------------|------------|-------------------------|--------------|---|------|--|------|---|------|---|-------|--|--|---|--|
| 1100 | EPI43802FD (M) |            | ALI16130B<br>EPI50422D  | 43404        | 0.04  | 0.17 | 0.12   | 0.06 | -0.17   | 0.77 | -0.45   | -0.57 | 0.14   |  |   |  |
|      | -3.49 (63)     | -5.7 (46)  | 0,0195                  |              | 4   | 3    | 51   | 19   | 31  | 17   | 62  | 68    | 75   |  |   |  |
|      | 5.41 (86)      | 2.63 (81)  | 2018-01-14              |              | 95  | 97   | 77   | 51   | 68  | 91   | 59  | 9     | 9  |  |   |  |
|      | -3.54 (69)     | -3.06 (69) |                         |              |   |      |  |      |   |      |   |       |  |  |   |  |
|      |                |            | 2018-01-14              |              | 0.95  |      | -0.09  |      | 0.39  |      | ---   | -0.11 | -0.08  |  |   |  |
|      |                |            |                         |              | 2   |      | 2  |      | 2   |      | 0   | 19    | 19   |  |   |  |
|      |                |            | 0                       |              | 47  |      | 11   |      | 77  |      | ---   | 14    | 64   |  |   |  |
| 1101 | VIGO86798ED    |            | ALI68609Z<br>VIGO04362Y | 43403        | 0.01  | 0.13 | ---  | ---  | 0.17  | 0.67 | -0.26   | ---   | ---  |  |   |  |
|      | -1.13 (75)     | ---        | 0,0219                  |              | 6   | 4    | 0  | 0    | 34  | 20   | 39  | 0     | 0  |  |   |  |
|      | 5.4 (86)       | ---        | 2017-01-12              |              | 78  | 91   | ---  | ---  | 83  | 89   | 68  | ---   | ---  |  |   |  |
|      | 0.18 (81)      | ---        |                         |              | 2.52  |      | -0.1   |      | 1.13  |      | -0.68   | -0.11 | 1.48   |  |   |  |
|      |                |            |                         |              | 8   |      | 8  |      | 8   |      | 5   | 30    | 30   |  |   |  |
|      |                |            | 0                       |              | 1   |      | 6  |      | 97  |      | 37  | 16    | 98   |  |   |  |
| 1102 | ALI25528GD     |            | ALI67581F<br>ALI34365E  | 43319        | 0.02  | 0.13 | -0.01  | 0.06 | -0.47   | 0.85 | -0.66   | 0.35  | 0.02   |  |   |  |
|      | -5.67 (51)     | -4.44 (54) | 0,0484                  |              | 1   | 1    | 47   | 7    | 21  | 6    | 59  | 67    | 75   |  |   |  |
|      | 5.39 (86)      | 2.82 (82)  | 2019-07-28              |              | 89  | 89   | 49   | 47   | 51  | 93   | 49  | 89    | 23   |  |   |  |
|      | 0.27 (82)      | -0.43 (78) |                         |              | ---   |      | ---  |      | ---   |      | ---   | -0.04 | 0.87   |  |   |  |
|      |                |            |                         |              | 0   |      | 0  |      | 0   |      | 0   | 4     | 4  |  |   |  |
|      |                |            | 0                       |              | ---   |      | ---  |      | ---   |      | ---   | 65    | 91   |  |   |  |
| 1103 | ALI67515ED (M) |            | ALI79482C<br>ALI87295D  | 43319        | -0.01   | 0.12 | 0.01   | 0.11 | -0.32   | 1.48 | -1.23   | -0.22 | -0.04  |  |   |  |
|      | -8.12 (37)     | -7.58 (34) | 0,0163                  |              | 4   | 3    | 53   | 19   | 33  | 17   | 62  | 69    | 76   |  |   |  |
|      | 5.38 (86)      | 2.08 (80)  | 2017-12-30              |              | 47  | 88   | 54   | 80   | 60  | 99   | 24  | 46    | 37   |  |   |  |
|      | -3.31 (70)     | -3.76 (66) |                         |              | 1.04  |      | -0.08  |      | -0.12   |      | -0.06   | -0.05 | 0.9  |  |   |  |
|      |                |            |                         |              | 3   |      | 3  |      | 3   |      | 1   | 19    | 19   |  |   |  |
|      |                |            | 0                       |              | 42  |      | 20   |      | 54  |      | 16  | 50    | 92   |  |   |  |
| 1104 | EPI64203ED (M) |            | ALI02508B<br>EPI60494C  | 43404        | 0.01  | 0.06 | 0.13   | 0.13 | 0.13  | 0.56 | 0.95  | ---   | ---  |  |   |  |
|      | 4.82 (93)      | ---        | 0,0403                  |              | 4   | 3    | 53   | 19   | 32  | 16   | 36  | 0     | 0  |  |   |  |
|      | 5.37 (86)      | ---        | 2017-10-16              |              | 75  | 69   | 79   | 86   | 81  | 86   | 97  | ---   | ---  |  |   |  |
|      | -1.37 (76)     | ---        |                         |              | ---   |      | ---  |      | ---   |      | ---   | -0.12 | -0.7   |  |   |  |
|      |                |            |                         |              | 0   |      | 0  |      | 0   |      | 0   | 16    | 16   |  |   |  |
|      |                |            | 0                       |              | ---   |      | ---  |      | ---   |      | ---   | 12    | 38   |  |   |  |

Écart prévu chez les descendants

| Rang | Agneau(Sexe)          | Père  | Propriétaire | Survie agneau<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>Âge 1er agn.<br>ÉPD<br>Rép.<br>% | Poids naissance<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br># Né 1er agn.<br>ÉPD<br>Rép.<br>% | Poids 50j<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>PST1er<br>ÉPD<br>Rép.<br>% | Gain 50-100j<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>Intervalle agn.<br>ÉPD<br>Rép.<br>% | Épais. longe<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br># Né suivant<br>ÉPD<br>Rép.<br>% | Gras dorsal<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>PST+<br>ÉPD<br>Rép.<br>% |
|------|-----------------------|---|--------------|---|--|---|---|--|---|
| 1105 | <b>ALI77049GD</b>     | ALI02550B<br>ALI87343D<br>0,0495<br>2019-03-14<br>0 | 43319        | <b>0.02</b> <b>0</b><br>4 2<br>83 43<br><b>0.76</b><br>2<br>56                                | <b>0.25</b> <b>0.12</b><br>51 18<br>95 80<br><b>-0.1</b><br>2<br>5                               | <b>0.24</b> <b>1.51</b><br>31 16<br>85 99<br><b>0.27</b><br>2<br>72                 | <b>-0.57</b><br>62<br>54<br><b>-0.62</b><br>2<br>34                                 | <b>0</b><br>68<br>71<br><b>-0.08</b><br>17<br>31                                 | <b>0.13</b><br>76<br>10<br><b>0.68</b><br>17<br>87                      |
| 1106 | <b>EPI44230FD (M)</b> | EPI50347D<br>DUBE6039C<br>0,0257<br>2018-03-28<br>0 | 43404        | <b>0</b> <b>-0.01</b><br>4 2<br>64 38<br><b>1.16</b><br>2<br>36                               | <b>0.22</b> <b>0.01</b><br>53 19<br>92 22<br><b>-0.03</b><br>2<br>78                             | <b>0.55</b> <b>-0.12</b><br>31 15<br>93 53<br><b>0.59</b><br>2<br>84                | <b>1.34</b><br>38<br>99<br>---<br>0<br>---  | <b>0.37</b><br>23<br>90<br><b>-0.02</b><br>9<br>73                               | <b>-0.05</b><br>24<br>37<br><b>-0.05</b><br>9<br>65                     |
| 1107 | <b>EPI91650FD (M)</b> | EPI22405E<br>EPI54706A<br>0,0262<br>2018-07-27<br>0 | 43404        | <b>-0.01</b> <b>0.07</b><br>1 1<br>42 75<br>---<br>0<br>---                                   | <b>0.12</b> <b>0.04</b><br>49 10<br>78 36<br>---<br>0<br>---                                     | <b>0.1</b> <b>0.7</b><br>24 8<br>80 90<br>---<br>0<br>---                           | <b>-0.46</b><br>60<br>59<br>---<br>0<br>---   | <b>-0.62</b><br>65<br>6<br><b>-0.02</b><br>8<br>70                               | <b>0.1</b><br>74<br>13<br><b>0.51</b><br>8<br>83                        |
| 1108 | <b>ALI25465GD</b>     | ALI79550C<br>ALI67864E<br>0,0369<br>2019-06-29<br>0 | 43319        | <b>0.01</b> <b>0.06</b><br>3 2<br>75 71<br>---<br>0<br>---                                    | <b>0.24</b> <b>0.1</b><br>49 16<br>94 74<br>---<br>0<br>---                                      | <b>0.02</b> <b>1.06</b><br>29 15<br>77 96<br>---<br>0<br>---                        | <b>-0.27</b><br>61<br>68<br>---<br>0<br>---   | <b>1</b><br>68<br>99<br><b>-0.07</b><br>11<br>34                                 | <b>-0.04</b><br>75<br>36<br><b>0.51</b><br>11<br>83                     |
| 1109 | <b>EPI63873ED (M)</b> | ALI16130B<br>EPI49637D<br>0,0142<br>2017-08-09<br>0 | 43404        | <b>0.05</b> <b>0.15</b><br>4 3<br>99 95<br><b>0.74</b><br>2<br>57                             | <b>0.16</b> <b>-0.02</b><br>51 19<br>84 11<br><b>-0.08</b><br>2<br>20                            | <b>-0.06</b> <b>0.23</b><br>31 17<br>73 74<br><b>0.23</b><br>2<br>70                | <b>0.24</b><br>56<br>85<br>---<br>0<br>---  | <b>-0.28</b><br>21<br>38<br><b>-0.09</b><br>19<br>23                             | <b>0.1</b><br>22<br>12<br><b>-0.28</b><br>19<br>57                      |

Écart prévu chez les descendants

| Rang | Agneau(Sexe)   |            | Père          | Propriétaire | Survie agneau |               | Poids naissance |             | Poids 50j   |             | Gain 50-100j    | Épais. longe | Gras dorsal |
|------|----------------|------------|---------------|--------------|---------------|---------------|-----------------|-------------|-------------|-------------|-----------------|--------------|-------------|
|      | GAIN(%)        | CARC(%)    | Mère          |              | ÉPD Dir Mat   | ÉPD Dir Mat   | ÉPD Dir Mat     | ÉPD Dir Mat | ÉPD Dir Mat | ÉPD Dir Mat | ÉPD Dir         | ÉPD Dir      | ÉPD Dir     |
|      | MAT(%)         | MAT-U(%)   | Consanguinité |              | Rép. Dir Mat  | Rép Dir Mat   | Rép Dir Mat     | Rép Dir Mat | Rép Dir Mat | Rép Dir     | Rép. Dir        | Rép. Dir     | Rép. Dir    |
|      | MAT-HP(%)      | MAT-UHP(%) | Date Naiss.   |              | % Dir Mat     | % Dir Mat     | % Dir Mat       | % Dir Mat   | % Dir Mat   | % Dir       | % Dir           | % Dir        | % Dir       |
|      |                |            |               |              | Âge 1er agn.  | # Né 1er agn. | PST1er          | ÉPD         | ÉPD         | ÉPD         | Intervalle agn. | # Né suivant | PST+        |
|      |                |            |               |              | ÉPD           | ÉPD           | ÉPD             | ÉPD         | ÉPD         | ÉPD         | ÉPD             | ÉPD          | ÉPD         |
|      |                |            | #Progénitures |              | Rép.          | Rép           | Rép             | Rép         | Rép         | Rép.        | Rép.            | Rép.         | Rép.        |
|      |                |            |               |              | %             | %             | %               | %           | %           | %           | %               | %            | %           |
| 1110 | ALI67916ED (M) |            | ALI94214A     | 43319        | -0.04         | 0.03          | 0.2             | 0.06        | 0.43        | 1.05        | -0.17           | 1.02         | -0.06       |
|      |                |            | ALI87306D     |              | 4             | 3             | 52              | 19          | 33          | 18          | 62              | 69           | 76          |
|      | -0.05 (79)     | 3.02 (90)  | 0,0459        |              | 22            | 58            | 90              | 50          | 90          | 96          | 72              | 99           | 40          |
|      | 5.33 (86)      | 4.86 (87)  | 2017-09-24    |              | ---           |               | ---             |             | ---         |             | ---             | -0.06        | 0.45        |
|      | -1.69 (75)     | 0.17 (80)  |               |              | 0             |               | 0               |             | 0           |             | 0               | 21           | 21          |
|      |                |            | 0             |              | ---           |               | ---             |             | ---         |             | ---             | 46           | 82          |
| 1111 | EPI64188ED (M) |            | ALI16130B     | 43404        | 0.05          | 0.06          | 0.11            | 0.01        | -0.26       | 0.61        | 0.23            | -0.81        | 0.05        |
|      |                |            | EPI60278B     |              | 5             | 3             | 54              | 21          | 35          | 18          | 63              | 21           | 22          |
|      | -0.44 (78)     | -2.86 (64) | 0,0128        |              | 99            | 71            | 77              | 20          | 63          | 88          | 85              | 1            | 19          |
|      | 5.33 (86)      | 3.32 (83)  | 2017-10-09    |              | 0.88          |               | -0.05           |             | 0.27        |             | ---             | -0.04        | 0.27        |
|      | 0.77 (83)      | 0.38 (80)  |               |              | 2             |               | 2               |             | 2           |             | 0               | 21           | 21          |
|      |                |            | 0             |              | 51            |               | 51              |             | 72          |             | ---             | 62           | 76          |
| 1112 | ALI77120GD     |            | ALI87420D     | 43319        | -0.01         | 0.08          | 0.02            | 0.08        | -0.29       | 0.92        | -0.29           | 0.35         | -0.01       |
|      |                |            | ALI20315D     |              | 2             | 2             | 52              | 15          | 30          | 13          | 40              | 42           | 44          |
|      | -3.3 (65)      | -2.04 (69) | 0,0339        |              | 50            | 76            | 55              | 63          | 62          | 94          | 67              | 89           | 29          |
|      | 5.3 (86)       | 3.39 (83)  | 2019-03-31    |              | 2             |               | -0.06           |             | 0.16        |             | ---             | -0.04        | 0.54        |
|      | -0.13 (80)     | -0.23 (78) |               |              | 3             |               | 3               |             | 3           |             | 0               | 8            | 8           |
|      |                |            | 0             |              | 4             |               | 37              |             | 67          |             | ---             | 64           | 84          |
| 1113 | EPI91628FD (M) |            | EPI22405E     | 43404        | -0.02         | 0.09          | 0.16            | -0.01       | 0.03        | 0.66        | -0.58           | -0.94        | 0.1         |
|      |                |            | EPI18170C     |              | 1             | 1             | 48              | 9           | 23          | 7           | 59              | 66           | 74          |
|      | -3.92 (61)     | -6.75 (39) | 0,0234        |              | 39            | 79            | 85              | 14          | 77          | 89          | 53              | 1            | 13          |
|      | 5.29 (86)      | 2.22 (80)  | 2018-07-23    |              | ---           |               | ---             |             | ---         |             | ---             | -0.01        | 0.57        |
|      | 1.51 (86)      | -0.32 (78) |               |              | 0             |               | 0               |             | 0           |             | 0               | 6            | 6           |
|      |                |            | 0             |              | ---           |               | ---             |             | ---         |             | ---             | 79           | 85          |
| 1114 | ALI67482ED (M) |            | ALI94214A     | 43319        | 0.01          | 0.13          | 0.03            | 0.09        | -0.09       | 1.17        | -0.84           | 0.5          | -0.23       |
|      |                |            | ALI16323B     |              | 4             | 3             | 53              | 20          | 34          | 18          | 63              | 69           | 76          |
|      | -4.75 (56)     | -1.21 (73) | 0,0439        |              | 79            | 90            | 57              | 67          | 72          | 98          | 41              | 92           | 86          |
|      | 5.28 (86)      | 3.66 (84)  | 2017-12-13    |              | ---           |               | ---             |             | ---         |             | ---             | -0.09        | 0.94        |
|      | -3.51 (69)     | -1.87 (73) |               |              | 0             |               | 0               |             | 0           |             | 0               | 21           | 21          |
|      |                |            | 0             |              | ---           |               | ---             |             | ---         |             | ---             | 22           | 92          |

Écart prévu chez les descendants

| Rang | Agneau(Sexe)          | Père                   | Propriétaire | Survie agneau<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>Âge 1er agn.<br>ÉPD<br>Rép.<br>% | Poids naissance<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br># Né 1er agn.<br>ÉPD<br>Rép.<br>% | Poids 50j<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>PST1er<br>ÉPD<br>Rép.<br>% | Gain 50-100j<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>Intervalle agn.<br>ÉPD<br>Rép.<br>% | Épais. longe<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br># Né suivant<br>ÉPD<br>Rép.<br>% | Gras dorsal<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>PST+<br>ÉPD<br>Rép.<br>% |
|------|-----------------------|------------------------|--------------|---|--|---|---|--|---|
| 1115 | <b>EPI91820FD (M)</b> | ALI02408B<br>EPI49794D | 43404        | <b>-0.02</b> <b>0.19</b>  | <b>-0.03</b> <b>-0.06</b>  | <b>-0.1</b> <b>-0.01</b>  | <b>-0.26</b>  | <b>-1.02</b>   | <b>0.32</b>   |
|      | -2.01 (71)            | 0,0166                 |              | 7 5   | 53 24  | 35 21   | 62  | 69   | 76  |
|      | 5.27 (86)             | 2018-09-04             |              | 32 99   | 44 4   | 72 61   | 68  | 1  | 1   |
|      | -0.22 (80)            |                        |              | <b>1.44</b>   | <b>-0.04</b>   | <b>-0.11</b>  | <b>-0.67</b>  | <b>-0.04</b>   | <b>0</b>  |
|      |                       | 0                      |              | 3   | 3  | 3   | 1   | 23   | 23  |
|      |                       |                        |              | 21  | 73   | 54  | 37  | 61   | 67  |
| 1116 | <b>EPI91525FD (M)</b> | EPI22453E<br>EPI60201B | 43404        | <b>0.03</b> <b>0.05</b>   | <b>-0.01</b> <b>-0.01</b>  | <b>-0.14</b> <b>0.69</b>  | <b>0.08</b>   | <b>0.06</b>  | <b>0.21</b>   |
|      | 0 (80)                | 0,0142                 |              | 3 2   | 53 17  | 31 14   | 40  | 23   | 23  |
|      | 5.26 (86)             | 2018-07-13             |              | 90 65   | 48 15  | 70 90   | 81  | 75   | 4   |
|      | -0.76 (78)            |                        |              | ---   | ---  | ---   | ---   | <b>-0.07</b>   | <b>-0.06</b>  |
|      |                       | 0                      |              | 0   | 0  | 0   | 0   | 4  | 4   |
|      |                       |                        |              | ---   | ---  | ---   | ---   | 35   | 65  |
| 1117 | <b>ALI67781ED (M)</b> | ALI79550C<br>ALI16338C | 43319        | <b>0.01</b> <b>0.12</b>   | <b>0.19</b> <b>0.11</b>  | <b>-0.29</b> <b>0.88</b>  | <b>0</b>  | <b>0.01</b>  | <b>-0.05</b>  |
|      | -2.65 (68)            | 0,0390                 |              | 3 2   | 54 19  | 35 17   | 43  | 44   | 45  |
|      | 5.26 (85)             | 2017-05-20             |              | 77 88   | 89 78  | 62 93   | 78  | 71   | 37  |
|      | -2.42 (73)            |                        |              | ---   | ---  | ---   | ---   | <b>-0.1</b>  | <b>0.48</b>   |
|      |                       | 0                      |              | 0   | 0  | 0   | 0   | 17   | 17  |
|      |                       |                        |              | ---   | ---  | ---   | ---   | 18   | 83  |
| 1118 | <b>EPI95994GD</b>     | DUBE1992Z<br>EPI63550E | 43404        | <b>-0.01</b> <b>0.12</b>  | <b>0.28</b> <b>-0.02</b>   | <b>0.53</b> <b>0.7</b>  | <b>-0.78</b>  | <b>0.24</b>  | <b>-0.18</b>  |
|      | -2.74 (67)            | 0,0439                 |              | 7 5   | 52 23  | 33 21   | 62  | 68   | 76  |
|      | 5.23 (85)             | 2019-06-18             |              | 50 88   | 97 11  | 92 90   | 44  | 86   | 76  |
|      | -1.87 (75)            |                        |              | <b>2.4</b>  | <b>-0.08</b>   | <b>0.51</b>   | <b>-0.28</b>  | <b>-0.11</b>   | <b>0.91</b>   |
|      |                       | 0                      |              | 5   | 5  | 5   | 1   | 21   | 21  |
|      |                       |                        |              | 1   | 18   | 82  | 22  | 17   | 92  |
| 1119 | <b>EPI44716GD</b>     | ALI02408B<br>EPI49727D | 43404        | <b>-0.01</b> <b>0.19</b>  | <b>0.08</b> <b>-0.01</b>   | <b>-0.08</b> <b>0.21</b>  | <b>-0.14</b>  | <b>-0.85</b>   | <b>-0.2</b>   |
|      | -1.86 (72)            | 0,0189                 |              | 7 5   | 52 23  | 34 21   | 62  | 68   | 75  |
|      | 5.23 (85)             | 2019-07-21             |              | 44 99   | 70 15  | 72 73   | 73  | 1  | 80  |
|      | -2.29 (73)            |                        |              | <b>1.36</b>   | <b>-0.06</b>   | <b>-0.06</b>  | <b>-0.79</b>  | <b>-0.08</b>   | <b>-0.39</b>  |
|      |                       | 0                      |              | 3   | 3  | 3   | 1   | 24   | 24  |
|      |                       |                        |              | 25  | 41   | 57  | 43  | 30   | 53  |



**Écart prévu chez les descendants**

| Rang | Agneau(Sexe)          |            | Père          | Propriétaire | Survie agneau |               | Poids naissance |                 | Poids 50j    |              | Gain 50-100j | Épais. longe | Gras dorsal  |
|------|-----------------------|------------|---------------|--------------|---------------|---------------|-----------------|-----------------|--------------|--------------|--------------|--------------|--------------|
|      | GAIN(%)               | CARC(%)    | Mère          |              | ÉPD Dir Mat   | ÉPD Dir Mat   | ÉPD Dir Mat     | ÉPD Dir Mat     | ÉPD Dir Mat  | ÉPD Dir Mat  | ÉPD Dir      | ÉPD Dir      | ÉPD Dir      |
|      | MAT(%)                | MAT-U(%)   | Consanguinité |              | Rép. Dir Mat  | Rép. Dir Mat  | Rép. Dir Mat    | Rép. Dir Mat    | Rép. Dir Mat | Rép. Dir Mat | Rép. Dir     | Rép. Dir     | Rép. Dir     |
|      | MAT-HP(%)             | MAT-UHP(%) | Date Naiss.   |              | % Dir Mat     | % Dir Mat     | % Dir Mat       | % Dir Mat       | % Dir Mat    | % Dir Mat    | % Dir        | % Dir        | % Dir        |
|      |                       |            | #Progénitures |              | Âge 1er agn.  | # Né 1er agn. | PST1er          | Intervalle agn. | # Né suivant | PST+         |              |              |              |
|      |                       |            |               |              | ÉPD           | ÉPD           | ÉPD             | ÉPD             | ÉPD          | ÉPD          | ÉPD          | ÉPD          | ÉPD          |
|      |                       |            |               |              | Rép.          | Rép.          | Rép.            | Rép.            | Rép.         | Rép.         | Rép.         | Rép.         | Rép.         |
|      |                       |            |               |              | %             | %             | %               | %               | %            | %            | %            | %            | %            |
| 1120 | <b>EPI92218FD (M)</b> |            | EPI18767C     | 43404        | <b>-0.04</b>  | <b>0.2</b>    | <b>0.06</b>     | <b>0.13</b>     | <b>-0.21</b> | <b>0.31</b>  | <b>0.16</b>  | <b>-0.53</b> | <b>-0.01</b> |
|      |                       |            | DUBE6007C     |              | 5             | 4             | 54              | 23              | 37           | 20           | 44           | 43           | 44           |
|      | -1.32 (74)            | -2.46 (67) | 0,0344        |              | 13            | 99            | 65              | 86              | 66           | 78           | 83           | 12           | 29           |
|      | 5.21 (85)             | 3.27 (83)  | 2018-11-07    |              | <b>1.47</b>   |               | <b>-0.1</b>     |                 | <b>0.55</b>  |              | ---          | <b>-0.1</b>  | <b>0.57</b>  |
|      | -1.41 (76)            | -0.57 (77) |               |              | 3             |               | 3               |                 | 3            |              | 0            | 14           | 14           |
|      |                       |            | 0             |              | 20            |               | 5               |                 | 83           |              | ---          | 20           | 85           |
| 1121 | <b>EPI44311FD (M)</b> |            | DUBE1992Z     | 43404        | <b>0.01</b>   | <b>0.17</b>   | <b>0.25</b>     | <b>-0.02</b>    | <b>0.42</b>  | <b>-0.02</b> | <b>0.24</b>  | <b>0.23</b>  | <b>0.13</b>  |
|      |                       |            | EPI18721C     |              | 7             | 5             | 54              | 24              | 35           | 21           | 41           | 24           | 24           |
|      | 2.15 (87)             | 1.53 (85)  | 0,0226        |              | 69            | 97            | 94              | 11              | 90           | 60           | 86           | 85           | 10           |
|      | 5.21 (85)             | 4.38 (86)  | 2018-04-05    |              | <b>1.96</b>   |               | <b>-0.08</b>    |                 | <b>0.42</b>  |              | <b>-0.54</b> | <b>-0.12</b> | <b>0.14</b>  |
|      | -1.24 (77)            | 0.79 (82)  |               |              | 5             |               | 5               |                 | 5            |              | 1            | 25           | 25           |
|      |                       |            | 0             |              | 5             |               | 22              |                 | 78           |              | 31           | 12           | 72           |
| 1122 | <b>ALI67823ED (M)</b> |            | ALI87378D     | 43319        | <b>0.02</b>   | <b>0</b>      | <b>-0.04</b>    | <b>-0.09</b>    | <b>-0.82</b> | <b>1.12</b>  | <b>-0.07</b> | <b>0.81</b>  | <b>-0.19</b> |
|      |                       |            | ALI68585Z     |              | 2             | 1             | 53              | 14              | 31           | 12           | 62           | 68           | 75           |
|      | -4.6 (57)             | -0.61 (76) | 0,0386        |              | 83            | 44            | 43              | 1               | 31           | 97           | 76           | 98           | 77           |
|      | 5.21 (85)             | 3.63 (84)  | 2017-06-08    |              | ---           |               | ---             |                 | ---          |              | ---          | <b>-0.04</b> | <b>0.68</b>  |
|      | 0.36 (82)             | 0.61 (81)  |               |              | 0             |               | 0               |                 | 0            |              | 0            | 14           | 14           |
|      |                       |            | 0             |              | ---           |               | ---             |                 | ---          |              | ---          | 59           | 87           |
| 1123 | <b>ALI67480ED (M)</b> |            | ALI94214A     | 43319        | <b>0.02</b>   | <b>0.11</b>   | <b>0.17</b>     | <b>0.07</b>     | <b>0.21</b>  | <b>0.99</b>  | <b>-0.5</b>  | <b>0.04</b>  | <b>-0.11</b> |
|      |                       |            | ALI02372A     |              | 4             | 3             | 52              | 19              | 34           | 18           | 62           | 67           | 75           |
|      | -2.16 (70)            | -0.98 (75) | 0,0221        |              | 83            | 85            | 86              | 53              | 84           | 95           | 57           | 74           | 54           |
|      | 5.2 (85)              | 3.73 (84)  | 2017-12-13    |              | ---           |               | ---             |                 | ---          |              | ---          | <b>-0.1</b>  | <b>0.54</b>  |
|      | -3.47 (69)            | -1.77 (73) |               |              | 0             |               | 0               |                 | 0            |              | 0            | 23           | 23           |
|      |                       |            | 0             |              | ---           |               | ---             |                 | ---          |              | ---          | 21           | 84           |
| 1124 | <b>EPI22028ED (M)</b> |            | ALI02408B     | 43404        | <b>0</b>      | <b>0.09</b>   | <b>0.1</b>      | <b>0.02</b>     | <b>0.23</b>  | <b>0.22</b>  | <b>0.44</b>  | <b>-0.31</b> | <b>0.11</b>  |
|      |                       |            | EPI60904C     |              | 7             | 5             | 54              | 25              | 36           | 22           | 39           | 39           | 41           |
|      | 2.9 (89)              | 1 (83)     | 0,0165        |              | 64            | 79            | 73              | 27              | 85           | 73           | 90           | 33           | 12           |
|      | 5.18 (85)             | 4.24 (86)  | 2017-01-21    |              | <b>1.12</b>   |               | <b>-0.05</b>    |                 | <b>-0.15</b> |              | <b>-0.56</b> | <b>-0.05</b> | <b>-0.44</b> |
|      | 0.23 (82)             | 0.91 (82)  |               |              | 3             |               | 3               |                 | 3            |              | 1            | 26           | 26           |
|      |                       |            | 0             |              | 38            |               | 55              |                 | 52           |              | 32           | 49           | 50           |

Écart prévu chez les descendants

| Rang | Agneau(Sexe)   |            | Père          | Propriétaire | Survie agneau |               | Poids naissance |                 | Poids 50j    |             | Gain 50-100j | Épais. longe | Gras dorsal |
|------|----------------|------------|---------------|--------------|---------------|---------------|-----------------|-----------------|--------------|-------------|--------------|--------------|-------------|
|      | GAIN(%)        | CARC(%)    | Mère          |              | ÉPD Dir Mat   | ÉPD Dir Mat   | ÉPD Dir Mat     | ÉPD Dir Mat     | ÉPD Dir Mat  | ÉPD Dir Mat | ÉPD Dir      | ÉPD Dir      | ÉPD Dir     |
|      | MAT(%)         | MAT-U(%)   | Consanguinité |              | Rép. Dir Mat  | Rép. Dir Mat  | Rép. Dir Mat    | Rép. Dir Mat    | Rép. Dir Mat | Rép. Dir    | Rép. Dir     | Rép. Dir     | Rép. Dir    |
|      | MAT-HP(%)      | MAT-UHP(%) | Date Naiss.   |              | % Dir Mat     | % Dir Mat     | % Dir Mat       | % Dir Mat       | % Dir Mat    | % Dir       | % Dir        | % Dir        | % Dir       |
|      |                |            |               |              | Âge 1er agn.  | # Né 1er agn. | PST1er          | Intervalle agn. | # Né suivant | PST+        |              |              |             |
|      |                |            |               |              | ÉPD           | ÉPD           | ÉPD             | ÉPD             | ÉPD          | ÉPD         | ÉPD          | ÉPD          | ÉPD         |
|      |                |            | #Progénitures |              | Rép.          | Rép           | Rép             | Rép             | Rép          | Rép.        | Rép.         | Rép.         | Rép.        |
|      |                |            |               |              | %             | %             | %               | %               | %            | %           | %            | %            | %           |
| 1125 | ALI25469GD     |            | ALI87420D     | 43319        | -0.01         | 0.12          | 0.03            | 0.04            | -0.05        | 0.59        | -0.15        | 1.02         | 0.31        |
|      |                |            | ALI67359E     |              | 2             | 1             | 49              | 13              | 27           | 12          | 60           | 68           | 75          |
|      | -1.42 (74)     | -1.2 (74)  | 0,0519        |              | 47            | 88            | 59              | 35              | 74           | 87          | 73           | 99           | 2           |
|      | 5.16 (85)      | 3.62 (84)  | 2019-06-30    |              | 1.59          |               | -0.07           |                 | -0.28        |             | ---          | -0.06        | 0.38        |
|      | -1.53 (76)     | -0.79 (77) |               |              | 2             |               | 2               |                 | 2            |             | 0            | 5            | 5           |
|      |                |            | 0             |              | 15            |               | 24              |                 | 45           |             | ---          | 45           | 80          |
| 1126 | EPI63427ED (M) |            | DUBE0687Y     | 43404        | 0             | 0.07          | 0.23            | 0.07            | 0.6          | 0.09        | 1.06         | ---          | ---         |
|      |                |            | EPI38239B     |              | 5             | 4             | 54              | 22              | 35           | 19          | 63           | 0            | 0           |
|      | 7.25 (96)      | ---        | 0,0217        |              | 55            | 72            | 93              | 53              | 94           | 67          | 97           | ---          | ---         |
|      | 5.15 (85)      | ---        | 2017-05-18    |              | 2.83          |               | -0.06           |                 | 0.08         |             | -0.92        | -0.13        | -0.71       |
|      | -0.57 (79)     | ---        |               |              | 3             |               | 3               |                 | 3            |             | 1            | 26           | 26          |
|      |                |            | 0             |              | 1             |               | 40              |                 | 63           |             | 50           | 9            | 38          |
| 1127 | ALI67920ED (M) |            | ALI87378D     | 43319        | 0.04          | 0.11          | 0.17            | -0.02           | 0.13         | 0.3         | -0.15        | 0.15         | -0.04       |
|      |                |            | ALI87390D     |              | 1             | 1             | 48              | 10              | 24           | 9           | 20           | 21           | 22          |
|      | -0.6 (77)      | 0.2 (80)   | 0,1695        |              | 95            | 86            | 86              | 11              | 82           | 77          | 73           | 81           | 37          |
|      | 5.1 (85)       | 3.88 (85)  | 2017-09-24    |              | ---           |               | ---             |                 | ---          |             | ---          | -0.05        | 0.67        |
|      | 0.84 (84)      | 1.42 (84)  |               |              | 0             |               | 0               |                 | 0            |             | 0            | 7            | 7           |
|      |                |            | 0             |              | ---           |               | ---             |                 | ---          |             | ---          | 51           | 87          |
| 1128 | EPI43515ED (M) |            | ALI02401A     | 43404        | 0             | 0.12          | 0.07            | 0.09            | 0.08         | 0.32        | 0.91         | -0.32        | -0.03       |
|      |                |            | EPI60083B     |              | 6             | 4             | 52              | 22              | 31           | 19          | 60           | 64           | 72          |
|      | 4.55 (92)      | 3.56 (91)  | 0,0377        |              | 64            | 87            | 67              | 68              | 79           | 78          | 96           | 32           | 32          |
|      | 5.1 (85)       | 4.82 (87)  | 2017-11-21    |              | 1.01          |               | -0.11           |                 | 0.25         |             | ---          | -0.16        | -0.99       |
|      | -3.36 (69)     | -0.33 (78) |               |              | 1             |               | 1               |                 | 1            |             | 0            | 21           | 21          |
|      |                |            | 0             |              | 44            |               | 4               |                 | 71           |             | ---          | 3            | 26          |
| 1129 | EPI44717GD     |            | ALI02401A     | 43404        | 0.04          | 0.1           | 0.11            | -0.01           | -0.04        | 0.5         | 0.04         | 0.27         | 0.19        |
|      |                |            | EPI64199E     |              | 6             | 4             | 52              | 22              | 33           | 20          | 36           | 39           | 42          |
|      | -0.26 (79)     | -1.05 (74) | 0,0339        |              | 97            | 83            | 76              | 15              | 74           | 84          | 80           | 86           | 5           |
|      | 5.1 (85)       | 3.52 (84)  | 2019-07-21    |              | 1.39          |               | -0.09           |                 | 0.76         |             | ---          | -0.11        | -0.03       |
|      | -1.41 (76)     | -0.3 (78)  |               |              | 1             |               | 1               |                 | 1            |             | 0            | 17           | 17          |
|      |                |            | 0             |              | 24            |               | 9               |                 | 89           |             | ---          | 16           | 66          |



Écart prévu chez les descendants

| Rang | Agneau(Sexe)   |  | Père<br>Mère<br>Consanguinité<br>Date Naiss.         | Propriétaire | Survie agneau<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>Âge 1er agn.<br>ÉPD<br>Rép.<br>% |                                | Poids naissance<br>ÉPD Dir Mat<br>Rép Dir Mat<br>% Dir Mat<br># Né 1er agn.<br>ÉPD<br>Rép<br>% |                                 | Poids 50j<br>ÉPD Dir Mat<br>Rép Dir Mat<br>% Dir Mat<br>PST1er<br>ÉPD<br>Rép<br>% |                                 | Gain 50-100j<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>Intervalle agn.<br>ÉPD<br>Rép.<br>% | Épais. longe<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br># Né suivant<br>ÉPD<br>Rép.<br>% | Gras dorsal<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>PST+<br>ÉPD<br>Rép.<br>% |
|------|----------------|--|--|--------------|---|--------------------------------|--|---------------------------------|---|---------------------------------|---|--|---|
| 1130 | ALI67528FD (M) |  | ALI79482C<br>ALI94095A<br>0,0281<br>2018-01-07<br>0  | 43319        | 0<br>4<br>63<br>1.06<br>3<br>41   | 0.08<br>3<br>76<br><br>3<br>6  | 0.14<br>54<br>82<br>-0.1<br>3<br>6   | 0.13<br>20<br>84<br><br>3<br>78 | -0.3<br>35<br>61<br>0.42<br>3<br>78   | 1.38<br>18<br>99<br><br>3<br>21 | -0.58<br>63<br>53<br>-0.26<br>1<br>21   | 1.04<br>69<br>99<br>-0.06<br>20<br>42  | -0.13<br>76<br>60<br>1.16<br>20<br>95                                   |
| 1131 | EPI95816GD     |  | EPI18767C<br>DUBE6260C<br>0,0301<br>2019-06-04<br>0  | 43404        | -0.03<br>5<br>29<br>1.83<br>3<br>8  | 0.16<br>4<br>96<br><br>3<br>7  | 0.18<br>53<br>88<br>-0.1<br>3<br>7   | 0.09<br>21<br>67<br><br>3<br>82 | -0.13<br>34<br>70<br>0.52<br>3<br>82  | 0.35<br>19<br>80<br><br>3<br>82 | 0.44<br>42<br>90<br>---<br>0<br>---   | -0.15<br>43<br>54<br>-0.11<br>12<br>17   | 0.01<br>44<br>25<br>0.13<br>12<br>72                                    |
| 1132 | ALI76800FD (M) |  | ALI02550B<br>ALI67885E<br>0,0427<br>2018-08-31<br>0  | 43319        | -0.01<br>4<br>45<br>1.51<br>2<br>18   | 0.04<br>2<br>62<br><br>2<br>31 | -0.04<br>51<br>42<br>-0.07<br>2<br>31  | 0.05<br>18<br>42<br><br>2<br>61 | -0.46<br>30<br>51<br>0.03<br>2<br>61  | 1.07<br>16<br>96<br><br>2<br>46 | -0.39<br>27<br>62<br>-0.84<br>2<br>46   | 0.31<br>27<br>88<br>-0.01<br>13<br>75  | 0.1<br>28<br>13<br>0.98<br>13<br>93                                     |
| 1133 | VIGO20526ED    |  | ALI68609Z<br>VIGO63397Z<br>0,0222<br>2017-03-16<br>0 | 43403        | 0.01<br>6<br>80<br>2.52<br>8<br>1   | 0.07<br>4<br>73<br><br>8<br>19 | ---<br>0<br>---<br>-0.08<br>8<br>19  | ---<br>0<br>---<br><br>8<br>79  | 0.13<br>36<br>81<br>1.16<br>8<br>97   | 0.95<br>21<br>95<br><br>8<br>24 | -0.4<br>42<br>62<br>-0.35<br>5<br>24  | ---<br>0<br>---<br>-0.07<br>31<br>35   | ---<br>0<br>---<br>1.95<br>31<br>99                                     |
| 1134 | EPI63375ED (M) |  | ALI02408B<br>EPI18510C<br>0,0262<br>2017-05-14<br>0  | 43404        | -0.01<br>7<br>50<br>1.35<br>3<br>26   | 0.11<br>5<br>84<br><br>3<br>79 | 0.04<br>53<br>59<br>-0.03<br>3<br>79   | 0.01<br>24<br>23<br><br>3<br>59 | 0.1<br>33<br>80<br>-0.01<br>3<br>40   | 0.18<br>21<br>71<br><br>3<br>40 | 0.1<br>62<br>82<br>-0.74<br>1<br>71   | -0.39<br>24<br>25<br>-0.02<br>23<br>71   | 0.03<br>24<br>21<br>-0.32<br>23<br>56                                   |

Écart prévu chez les descendants

| Rang | Agneau(Sexe)   |            | Père          | Propriétaire | Survie agneau |               | Poids naissance |             | Poids 50j   |                 | Gain 50-100j | Épais. longe | Gras dorsal |
|------|----------------|------------|---------------|--------------|---------------|---------------|-----------------|-------------|-------------|-----------------|--------------|--------------|-------------|
|      | GAIN(%)        | CARC(%)    | Mère          |              | ÉPD Dir Mat   | ÉPD Dir Mat   | ÉPD Dir Mat     | ÉPD Dir Mat | ÉPD Dir Mat | ÉPD Dir Mat     | ÉPD Dir      | ÉPD Dir      | ÉPD Dir     |
|      | MAT(%)         | MAT-U(%)   | Consanguinité |              | Rép. Dir Mat  | Rép Dir Mat   | Rép Dir Mat     | Rép Dir Mat | Rép Dir Mat | Rép Dir Mat     | Rép. Dir     | Rép. Dir     | Rép. Dir    |
|      | MAT-HP(%)      | MAT-UHP(%) | Date Naiss.   |              | % Dir Mat     | % Dir Mat     | % Dir Mat       | % Dir Mat   | % Dir Mat   | % Dir Mat       | % Dir        | % Dir        | % Dir       |
|      |                |            |               |              | Âge 1er agn.  | # Né 1er agn. | PST1er          | PST1er      | PST1er      | Intervalle agn. | # Né suivant | PST+         | PST+        |
|      |                |            |               |              | ÉPD           | ÉPD           | ÉPD             | ÉPD         | ÉPD         | ÉPD             | ÉPD          | ÉPD          | ÉPD         |
|      |                |            | #Progénitures |              | Rép.          | Rép           | Rép             | Rép         | Rép         | Rép.            | Rép.         | Rép.         | Rép.        |
|      |                |            |               |              | %             | %             | %               | %           | %           | %               | %            | %            | %           |
| 1135 | ALI76921FD (M) |            | PORA          | 43319        | -0.01         | 0.09          | 0.2             | 0.11        | 0.55        | 0.56            | 0.26         | 0.19         | -0.16       |
|      |                |            | ALI87341D     |              | 1             | 1             | 49              | 9           | 24          | 8               | 60           | 68           | 75          |
|      | 3.07 (89)      | 4.54 (93)  | 0,0000        |              | 46            | 80            | 90              | 79          | 93          | 86              | 86           | 83           | 68          |
|      | 5.07 (85)      | 5.08 (88)  | 2018-11-28    |              | ---           | ---           | ---             | ---         | ---         | ---             | ---          | -0.1         | -1.06       |
|      | -2.24 (73)     | 0.15 (80)  |               |              | 0             | 0             | 0               | 0           | 0           | 0               | 0            | 6            | 6           |
|      |                |            | 0             |              | ---           | ---           | ---             | ---         | ---         | ---             | ---          | 21           | 24          |
| 1136 | EPI22143ED (M) |            | DUBE0620A     | 43404        | 0.05          | 0.06          | 0.11            | -0.01       | -0.09       | 0.17            | 0.39         | 0.13         | 0.17        |
|      |                |            | EPI32273Z     |              | 7             | 5             | 55              | 26          | 38          | 23              | 63           | 24           | 24          |
|      | 1.36 (84)      | 0.19 (80)  | 0,0175        |              | 99            | 71            | 77              | 15          | 72          | 71              | 89           | 80           | 6           |
|      | 5.07 (85)      | 3.8 (84)   | 2017-02-02    |              | 1.9           | ---           | -0.04           | ---         | 0.4         | ---             | -1.39        | -0.04        | 0.32        |
|      | 2.51 (88)      | 2.38 (86)  |               |              | 6             | ---           | 6               | ---         | 6           | ---             | 1            | 29           | 29          |
|      |                |            | 0             |              | 6             | ---           | 68              | ---         | 77          | ---             | 76           | 65           | 78          |
| 1137 | ALI67813ED (M) |            | ALI02550B     | 43319        | 0             | -0.05         | 0.11            | 0.17        | 0.14        | 1.56            | -0.39        | -0.05        | 0.4         |
|      |                |            | ALI87302D     |              | 4             | 3             | 52              | 19          | 32          | 17              | 62           | 69           | 76          |
|      | -1.84 (72)     | -5.03 (50) | 0,0272        |              | 56            | 25            | 77              | 94          | 82          | 99              | 62           | 65           | 1           |
|      | 5.06 (85)      | 2.48 (81)  | 2017-06-04    |              | 1.11          | ---           | -0.08           | ---         | 0.22        | ---             | -1.11        | -0.05        | 0.64        |
|      | -0.36 (80)     | -0.87 (76) |               |              | 2             | ---           | 2               | ---         | 2           | ---             | 2            | 18           | 18          |
|      |                |            | 0             |              | 38            | ---           | 14              | ---         | 70          | ---             | 61           | 48           | 87          |
| 1138 | ALI76990GD     |            | ALI79482C     | 43319        | -0.02         | 0.12          | 0.16            | 0.13        | 0.11        | 1               | -0.34        | 0.79         | 0.01        |
|      |                |            | ALI02526B     |              | 4             | 3             | 54              | 20          | 35          | 18              | 44           | 44           | 45          |
|      | -2.38 (69)     | -0.25 (78) | 0,0556        |              | 31            | 88            | 85              | 86          | 81          | 95              | 64           | 98           | 25          |
|      | 5.05 (85)      | 3.8 (84)   | 2019-01-15    |              | 1.41          | ---           | -0.11           | ---         | 0.47        | ---             | 0.22         | -0.09        | 1.07        |
|      | -2.14 (74)     | -0.43 (78) |               |              | 3             | ---           | 3               | ---         | 3           | ---             | 1            | 22           | 22          |
|      |                |            | 0             |              | 22            | ---           | 4               | ---         | 80          | ---             | 10           | 23           | 94          |
| 1139 | EPI43833FD (M) |            | DUBE0620A     | 43404        | 0.04          | 0.17          | 0.2             | -0.01       | 0.21        | -0.36           | 0.79         | -0.33        | -0.2        |
|      |                |            | EPI50392D     |              | 7             | 5             | 48              | 22          | 31          | 20              | 56           | 64           | 72          |
|      | 4.36 (92)      | 4.77 (93)  | 0,0200        |              | 97            | 97            | 90              | 15          | 84          | 33              | 95           | 31           | 81          |
|      | 5.04 (85)      | 5.04 (88)  | 2018-01-22    |              | 2.29          | ---           | -0.06           | ---         | 0.17        | ---             | -0.91        | -0.11        | -0.15       |
|      | -0.24 (80)     | 2.16 (86)  |               |              | 6             | ---           | 6               | ---         | 6           | ---             | 1            | 22           | 22          |
|      |                |            | 0             |              | 2             | ---           | 46              | ---         | 67          | ---             | 50           | 14           | 62          |

Écart prévu chez les descendants

| Rang | Agneau(Sexe)   |            | Père                   | Propriétaire | Survie agneau<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>Âge 1er agn.<br>ÉPD<br>Rép.<br>% | Poids naissance<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br># Né 1er agn.<br>ÉPD<br>Rép.<br>% | Poids 50j<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>PST1er<br>ÉPD<br>Rép.<br>% | Gain 50-100j<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>Intervalle agn.<br>ÉPD<br>Rép.<br>% | Épais. longe<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br># Né suivant<br>ÉPD<br>Rép.<br>% | Gras dorsal<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>PST+<br>ÉPD<br>Rép.<br>% |
|------|----------------|------------|------------------------|--------------|---|--|---|---|--|---|
| 1140 | EPI44719GD     |            | ALI02408B<br>EPI91411F | 43404        | -0.01 0.18<br>7 5<br>48 98  | 0.03 -0.02<br>44 21<br>58 12   | -0.04 -0.04<br>29 19<br>75 59   | 0.22<br>56<br>85  | 0.93<br>64<br>99   | 0.07<br>72<br>16  |
|      | 0.6 (82)       | 2.33 (88)  | 0,0344                 |              |   |  |   |   |  |   |
|      | 5.04 (85)      | 4.35 (86)  | 2019-07-21             |              | 2.24  | -0.07  | 0.14  | -0.87   | -0.1   | -0.22   |
|      | -1.64 (75)     | 0.19 (80)  |                        |              | 3   | 3  | 3   | 1   | 18   | 18  |
|      |                |            | 0                      |              | 2   | 27   | 66  | 48  | 20   | 59  |
| 1141 | EPI64195ED (M) |            | ALI02508B<br>EPI18778C | 43404        | -0.01 0.1<br>4 3<br>42 84   | 0.1 0.07<br>53 19<br>73 53   | -0.35 0.73<br>33 17<br>58 91  | 0.14<br>62<br>83  | ---  | ---   |
|      | -2.01 (71)     | ---        | 0,0147                 |              |   |  |   |   |  |   |
|      | 5.03 (85)      | ---        | 2017-10-09             |              | ---   | ---  | ---   | ---   | -0.07  | -0.43   |
|      | -2.18 (74)     | ---        |                        |              | 0   | 0  | 0   | 0   | 18   | 18  |
|      |                |            | 0                      |              | ---   | ---  | ---   | ---   | 35   | 51  |
| 1142 | EPI43874FD (M) |            | ALI79464C<br>EPI32022Z | 43404        | 0 0.04<br>4 3<br>61 64  | 0.01 0.13<br>54 21<br>54 85  | -0.41 1.09<br>35 17<br>54 97  | -0.07<br>43<br>76   | -0.14<br>42<br>55  | -0.14<br>44<br>65   |
|      | -2.78 (67)     | -1.73 (71) | 0,0097                 |              |   |  |   |   |  |   |
|      | 5.01 (85)      | 3.29 (83)  | 2018-01-26             |              | 0.52  | -0.04  | -0.01   | -0.65   | -0.02  | 0.06  |
|      | -0.15 (80)     | -0.39 (78) |                        |              | 2   | 2  | 2   | 1   | 22   | 22  |
|      |                |            | 0                      |              | 66  | 66   | 59  | 36  | 69   | 70  |
| 1143 | ALI77181GD     |            | ALI67799E<br>ALI20423D | 43319        | 0.05 0.14<br>1 1<br>99 93   | 0.18 0.09<br>48 9<br>88 70   | -0.06 0.99<br>24 8<br>74 95   | -0.68<br>60<br>49   | -0.21<br>68<br>46  | 0.05<br>75<br>19  |
|      | -4.26 (59)     | -4.82 (51) | 0,0502                 |              |   |  |   |   |  |   |
|      | 5 (85)         | 2.54 (81)  | 2019-05-16             |              | ---   | ---  | ---   | ---   | -0.11  | 0.47  |
|      | -3.55 (69)     | -2.74 (70) |                        |              | 0   | 0  | 0   | 0   | 4  | 4   |
|      |                |            | 0                      |              | ---   | ---  | ---   | ---   | 16   | 82  |
| 1144 | ALI67468ED (M) |            | ALI94214A<br>ALI16326B | 43319        | 0 0.11<br>4 3<br>60 86  | 0.2 0.13<br>53 20<br>90 86   | 0.48 0.9<br>35 19<br>91 94  | -0.53<br>63<br>56   | -0.9<br>69<br>1  | 0.1<br>76<br>12   |
|      | -1.2 (75)      | -4.18 (55) | 0,0345                 |              |   |  |   |   |  |   |
|      | 4.99 (85)      | 2.78 (82)  | 2017-12-11             |              | ---   | ---  | ---   | ---   | -0.1   | 0.57  |
|      | -2.84 (71)     | -1.96 (73) |                        |              | 0   | 0  | 0   | 0   | 23   | 23  |
|      |                |            | 0                      |              | ---   | ---  | ---   | ---   | 18   | 85  |

Écart prévu chez les descendants

| Rang | Agneau(Sexe)   |            | Père          | Propriétaire | Survie agneau |               | Poids naissance |              | Poids 50j    |              | Gain 50-100j    | Épais. longe | Gras dorsal |
|------|----------------|------------|---------------|--------------|---------------|---------------|-----------------|--------------|--------------|--------------|-----------------|--------------|-------------|
|      |                |            | Mère          |              | ÉPD Dir Mat   | ÉPD Dir Mat   | ÉPD Dir Mat     | ÉPD Dir Mat  | ÉPD Dir Mat  | ÉPD Dir Mat  | ÉPD Dir         | ÉPD Dir      | ÉPD Dir     |
|      | GAIN(%)        | CARC(%)    | Consanguinité |              | Rép. Dir Mat  | Rép. Dir Mat  | Rép. Dir Mat    | Rép. Dir Mat | Rép. Dir Mat | Rép. Dir Mat | Rép. Dir        | Rép. Dir     | Rép. Dir    |
|      | MAT(%)         | MAT-U(%)   | Date Naiss.   |              | % Dir Mat     | % Dir Mat     | % Dir Mat       | % Dir Mat    | % Dir Mat    | % Dir Mat    | % Dir           | % Dir        | % Dir       |
|      | MAT-HP(%)      | MAT-UHP(%) |               |              | Âge 1er agn.  | # Né 1er agn. | PST1er          | ÉPD          | ÉPD          | ÉPD          | Intervalle agn. | # Né suivant | PST+        |
|      |                |            | #Progénitures |              | ÉPD           | ÉPD           | ÉPD             | ÉPD          | ÉPD          | ÉPD          | ÉPD             | ÉPD          | ÉPD         |
|      |                |            |               |              | Rép.          | Rép           | Rép             | Rép          | Rép          | Rép          | Rép.            | Rép.         | Rép.        |
|      |                |            |               |              | %             | %             | %               | %            | %            | %            | %               | %            | %           |
| 1145 | ALI67789ED (M) |            | ALI94214A     | 43319        | 0             | 0.12          | -0.09           | 0.08         | -0.6         | 1.1          | -0.53           | 0.41         | -0.05       |
|      |                |            | ALI87295D     |              | 4             | 3             | 53              | 20           | 33           | 18           | 63              | 69           | 76          |
|      | -5.56 (52)     | -3.58 (59) | 0,0119        |              | 59            | 89            | 32              | 62           | 43           | 97           | 56              | 91           | 38          |
|      | 4.99 (85)      | 2.81 (82)  | 2017-05-20    |              | ---           |               | ---             |              | ---          |              | ---             | -0.05        | 0.34        |
|      | -3.29 (70)     | -2.97 (69) |               |              | 0             |               | 0               |              | 0            |              | 0               | 22           | 22          |
|      |                |            | 0             |              | ---           |               | ---             |              | ---          |              | ---             | 54           | 79          |
| 1146 | EPI63292ED (M) |            | DUBE1992Z     | 43404        | -0.01         | 0.17          | 0.11            | 0.09         | 0.35         | 0.25         | 0.46            | -0.14        | 0.33        |
|      |                |            | EPI32128Z     |              | 7             | 5             | 54              | 24           | 37           | 22           | 63              | 24           | 24          |
|      | 3.47 (90)      | 0.19 (80)  | 0,0206        |              | 51            | 97            | 76              | 70           | 88           | 75           | 91              | 55           | 1           |
|      | 4.98 (85)      | 3.93 (85)  | 2017-05-03    |              | 2.21          |               | -0.12           |              | 0.09         |              | -0.35           | -0.19        | 0.05        |
|      | -4.42 (65)     | -1.25 (75) |               |              | 5             |               | 5               |              | 5            |              | 1               | 28           | 28          |
|      |                |            | 0             |              | 2             |               | 2               |              | 64           |              | 24              | 1            | 69          |
| 1147 | ALI34406ED (M) |            | ALI79654C     | 43319        | 0.03          | 0.15          | 0.04            | 0.1          | -0.11        | 0.79         | -0.72           | 0.34         | -0.24       |
|      |                |            | ALI02552B     |              | 3             | 2             | 53              | 16           | 33           | 15           | 63              | 69           | 76          |
|      | -4.09 (60)     | -0.94 (75) | 0,0350        |              | 94            | 95            | 61              | 72           | 71           | 92           | 47              | 89           | 88          |
|      | 4.96 (85)      | 3.45 (84)  | 2017-03-14    |              | 1.23          |               | -0.09           |              | 0.11         |              | ---             | -0.07        | 0.86        |
|      | -2.24 (73)     | -1.07 (76) |               |              | 2             |               | 2               |              | 2            |              | 0               | 16           | 16          |
|      |                |            | 0             |              | 32            |               | 13              |              | 65           |              | ---             | 35           | 91          |
| 1148 | EPI44776GD     |            | EPI44003F     | 43404        | -0.01         | 0.09          | 0.11            | 0.05         | 0.14         | 0.56         | 0.22            | 0            | -0.47       |
|      |                |            | EPI07384D     |              | 1             | 1             | 47              | 9            | 12           | 4            | 17              | 63           | 72          |
|      | 1.06 (83)      | 4.79 (93)  | 0,0275        |              | 50            | 80            | 77              | 45           | 82           | 86           | 85              | 70           | 99          |
|      | 4.95 (85)      | 4.91 (87)  | 2019-08-10    |              | ---           |               | ---             |              | ---          |              | ---             | -0.12        | 0.12        |
|      | -1.82 (75)     | 0.98 (82)  |               |              | 0             |               | 0               |              | 0            |              | 0               | 4            | 4           |
|      |                |            | 0             |              | ---           |               | ---             |              | ---          |              | ---             | 13           | 72          |
| 1149 | EPI22457ED (M) |            | DUBE0620A     | 43404        | 0.04          | 0.11          | 0.17            | 0.04         | 0.27         | 0.09         | 0.4             | 0.12         | -0.05       |
|      |                |            | EPI32473Z     |              | 7             | 5             | 55              | 26           | 38           | 23           | 64              | 41           | 43          |
|      | 2.97 (89)      | 3.43 (91)  | 0,0076        |              | 97            | 85            | 86              | 35           | 86           | 67           | 89              | 79           | 39          |
|      | 4.95 (85)      | 4.61 (86)  | 2017-04-02    |              | 1.74          |               | -0.04           |              | 0.18         |              | -0.93           | -0.08        | -0.62       |
|      | 0.13 (81)      | 1.58 (84)  |               |              | 6             |               | 6               |              | 6            |              | 1               | 30           | 30          |
|      |                |            | 0             |              | 10            |               | 68              |              | 68           |              | 51              | 31           | 42          |

Écart prévu chez les descendants

| Rang | Agneau(Sexe)          |            | Père          | Propriétaire | Survie agneau |               | Poids naissance |              | Poids 50j       |              | Gain 50-100j | Épais. longe | Gras dorsal  |
|------|-----------------------|------------|---------------|--------------|---------------|---------------|-----------------|--------------|-----------------|--------------|--------------|--------------|--------------|
|      | GAIN(%)               | CARC(%)    | Mère          |              | ÉPD Dir Mat   | ÉPD Dir Mat   | ÉPD Dir Mat     | ÉPD Dir Mat  | ÉPD Dir Mat     | ÉPD Dir Mat  | ÉPD Dir      | ÉPD Dir      | ÉPD Dir      |
|      | MAT(%)                | MAT-U(%)   | Consanguinité |              | Rép. Dir Mat  | Rép. Dir Mat  | Rép. Dir Mat    | Rép. Dir Mat | Rép. Dir Mat    | Rép. Dir Mat | Rép. Dir     | Rép. Dir     | Rép. Dir     |
|      | MAT-HP(%)             | MAT-UHP(%) | Date Naiss.   |              | % Dir Mat     | % Dir Mat     | % Dir Mat       | % Dir Mat    | % Dir Mat       | % Dir Mat    | % Dir        | % Dir        | % Dir        |
|      |                       |            | #Progénitures |              | Âge 1er agn.  | # Né 1er agn. | PST1er          | PST1er       | Intervalle agn. | # Né suivant | PST+         | PST+         | PST+         |
|      |                       |            |               |              | ÉPD           | ÉPD           | ÉPD             | ÉPD          | ÉPD             | ÉPD          | ÉPD          | ÉPD          | ÉPD          |
|      |                       |            |               |              | Rép.          | Rép.          | Rép.            | Rép.         | Rép.            | Rép.         | Rép.         | Rép.         | Rép.         |
|      |                       |            |               |              | %             | %             | %               | %            | %               | %            | %            | %            | %            |
| 1150 | <b>BODO33115GD</b>    |            | ALI20450D     | 43499        | <b>0.01</b>   | <b>0.1</b>    | <b>0.1</b>      | <b>0.08</b>  | <b>0.13</b>     | <b>0.87</b>  | <b>0.01</b>  | ---          | <b>0.22</b>  |
|      |                       |            | BODO96103Y    |              | 3             | 2             | 14              | 2            | 27              | 11           | 14           | 15           | 16           |
|      | 0.2 (80)              | ---        | 0,0000        |              | 68            | 82            | 74              | 65           | 81              | 93           | 79           | ---          | ---          |
|      | 4.95 (85)             | ---        | 2019-05-01    |              | ---           | ---           | ---             | ---          | ---             | ---          | ---          | <b>-0.1</b>  | <b>-0.31</b> |
|      | -3.62 (68)            | ---        |               |              | 0             |               | 0               |              | 0               |              | 0            | 3            | 3            |
|      |                       |            | 0             |              | ---           | ---           | ---             | ---          | ---             | ---          | ---          | 18           | 56           |
| 1151 | <b>EPI44247FD (M)</b> |            | EPI50347D     | 43404        | <b>-0.03</b>  | <b>0.06</b>   | <b>0.18</b>     | <b>0.02</b>  | <b>0.33</b>     | <b>-0.28</b> | <b>1.19</b>  | <b>0.12</b>  | <b>-0.07</b> |
|      |                       |            | DUBE6038C     |              | 4             | 2             | 53              | 19           | 31              | 15           | 35           | 23           | 24           |
|      | 6.39 (95)             | 6.67 (96)  | 0,0257        |              | 29            | 68            | 87              | 26           | 88              | 39           | 98           | 80           | 43           |
|      | 4.9 (85)              | 5.44 (88)  | 2018-03-30    |              | <b>1.17</b>   |               | <b>-0.04</b>    |              | <b>0.6</b>      |              | ---          | <b>-0.03</b> | <b>-0.03</b> |
|      | 4.28 (92)             | 5.35 (93)  |               |              | 2             |               | 2               |              | 2               |              | 0            | 8            | 8            |
|      |                       |            | 0             |              | 35            |               | 73              |              | 85              |              | ---          | 67           | 66           |
| 1152 | <b>EPI22111ED (M)</b> |            | DUBE0620A     | 43404        | <b>0.04</b>   | <b>0.17</b>   | <b>0.09</b>     | <b>0.04</b>  | <b>-0.11</b>    | <b>0.33</b>  | <b>-0.25</b> | <b>-0.18</b> | <b>0.02</b>  |
|      |                       |            | EPI71319A     |              | 7             | 5             | 55              | 25           | 38              | 23           | 64           | 24           | 24           |
|      | -1.94 (71)            | -2.4 (67)  | 0,0118        |              | 98            | 97            | 71              | 36           | 71              | 79           | 69           | 50           | 23           |
|      | 4.89 (85)             | 3.04 (83)  | 2017-01-29    |              | <b>1.1</b>    |               | <b>-0.08</b>    |              | <b>0.14</b>     |              | <b>-0.71</b> | <b>-0.08</b> | <b>0.19</b>  |
|      | -1.98 (74)            | -1.28 (75) |               |              | 6             |               | 6               |              | 6               |              | 1            | 29           | 29           |
|      |                       |            | 0             |              | 39            |               | 22              |              | 66              |              | 39           | 29           | 74           |
| 1153 | <b>ALI76934FD (M)</b> |            | ROP2230Z      | 43319        | <b>0.06</b>   | <b>0.04</b>   | <b>0.28</b>     | <b>0.01</b>  | <b>0.6</b>      | <b>0.62</b>  | <b>0.19</b>  | <b>0.36</b>  | <b>0.12</b>  |
|      |                       |            | ALI67485E     |              | 4             | 3             | 49              | 18           | 30              | 16           | 60           | 67           | 75           |
|      | 3.35 (90)             | 2.97 (89)  | 0,0039        |              | 99            | 62            | 97              | 24           | 94              | 88           | 84           | 89           | 10           |
|      | 4.88 (85)             | 4.63 (87)  | 2018-12-10    |              | <b>0.69</b>   |               | <b>-0.06</b>    |              | <b>-0.69</b>    |              | <b>0.38</b>  | <b>-0.08</b> | <b>-0.28</b> |
|      | -2.14 (74)            | 0 (79)     |               |              | 6             |               | 6               |              | 6               |              | 4            | 17           | 17           |
|      |                       |            | 0             |              | 59            |               | 36              |              | 23              |              | 7            | 28           | 57           |
| 1154 | <b>EPI64142ED (M)</b> |            | ALI02508B     | 43404        | <b>-0.01</b>  | <b>0.14</b>   | <b>0.04</b>     | <b>0.02</b>  | <b>-0.36</b>    | <b>0.52</b>  | <b>-0.06</b> | ---          | ---          |
|      |                       |            | EPI18638C     |              | 4             | 3             | 53              | 19           | 33              | 17           | 62           | 0            | 0            |
|      | -2.76 (67)            | ---        | 0,0143        |              | 47            | 93            | 59              | 26           | 57              | 85           | 76           | ---          | ---          |
|      | 4.88 (85)             | ---        | 2017-10-03    |              | ---           | ---           | ---             | ---          | ---             | ---          | ---          | <b>-0.07</b> | <b>-0.19</b> |
|      | -2.49 (72)            | ---        |               |              | 0             |               | 0               |              | 0               |              | 0            | 18           | 18           |
|      |                       |            | 0             |              | ---           | ---           | ---             | ---          | ---             | ---          | ---          | 34           | 60           |

Écart prévu chez les descendants

| Rang | Agneau(Sexe)          | Père       | Propriétaire  | Survie agneau |               | Poids naissance |              | Poids 50j    |              | Gain 50-100j    |              | Épais. longe |              | Gras dorsal |          |
|------|-----------------------|------------|---------------|---------------|---------------|-----------------|--------------|--------------|--------------|-----------------|--------------|--------------|--------------|-------------|----------|
|      |                       |            |               | ÉPD Dir Mat   | ÉPD Dir Mat   | ÉPD Dir Mat     | ÉPD Dir Mat  | ÉPD Dir Mat  | ÉPD Dir Mat  | ÉPD Dir         | ÉPD Dir      | ÉPD Dir      | ÉPD Dir      | ÉPD Dir     | ÉPD Dir  |
|      | GAIN(%)               | CARC(%)    | Mère          | Rép. Dir Mat  | Rép. Dir Mat  | Rép. Dir Mat    | Rép. Dir Mat | Rép. Dir Mat | Rép. Dir Mat | Rép. Dir        | Rép. Dir     | Rép. Dir     | Rép. Dir     | Rép. Dir    | Rép. Dir |
|      | MAT(%)                | MAT-U(%)   | Consanguinité | % Dir Mat     | % Dir Mat     | % Dir Mat       | % Dir Mat    | % Dir Mat    | % Dir Mat    | % Dir           | % Dir        | % Dir        | % Dir        | % Dir       | % Dir    |
|      | MAT-HP(%)             | MAT-UHP(%) | Date Naiss.   | Âge 1er agn.  | # Né 1er agn. | PST1er          | ÉPD          | ÉPD          | ÉPD          | Intervalle agn. | ÉPD          | ÉPD          | ÉPD          | ÉPD         | ÉPD      |
|      |                       |            | #Progénitures | Rép.          | Rép.          | Rép.            | Rép.         | Rép.         | Rép.         | Rép.            | Rép.         | Rép.         | Rép.         | Rép.        | Rép.     |
|      |                       |            |               | %             | %             | %               | %            | %            | %            | %               | %            | %            | %            | %           | %        |
| 1155 | <b>EPI63476ED (M)</b> |            | ALI02408B     | 43404         | <b>-0.02</b>  | <b>0.14</b>     | <b>0.05</b>  | <b>0.05</b>  | <b>0.12</b>  | <b>-0.01</b>    | <b>0.72</b>  | <b>0.02</b>  | <b>0.11</b>  |             |          |
|      |                       |            | EPI37915B     |               | 7             | 5               | 54           | 25           | 37           | 22              | 62           | 24           | 24           |             |          |
|      | 3.73 (91)             | 2.6 (88)   | 0,0222        |               | 35            | 93              | 63           | 42           | 81           | 61              | 94           | 72           | 12           |             |          |
|      | 4.87 (85)             | 4.4 (86)   | 2017-05-22    |               | <b>1.65</b>   |                 | <b>-0.06</b> |              | <b>-0.24</b> |                 | <b>-0.7</b>  | <b>-0.1</b>  | <b>-0.74</b> |             |          |
|      | -1.73 (75)            | 0.2 (80)   |               |               | 3             |                 | 3            |              | 3            |                 | 1            | 28           | 28           |             |          |
|      |                       |            | 0             |               | 13            |                 | 35           |              | 47           |                 | 38           | 19           | 37           |             |          |
| 1156 | <b>ALI67713FD (M)</b> |            | ALI20454D     | 43319         | <b>-0.04</b>  | <b>0.07</b>     | <b>0.09</b>  | <b>0.04</b>  | <b>-0.19</b> | <b>0.88</b>     | <b>-0.04</b> | <b>0.15</b>  | <b>0.04</b>  |             |          |
|      |                       |            | ALI79687C     |               | 3             | 2               | 52           | 16           | 31           | 14              | 41           | 43           | 45           |             |          |
|      | -2.24 (70)            | -1.98 (69) | 0,0461        |               | 21            | 71              | 72           | 36           | 67           | 94              | 77           | 81           | 20           |             |          |
|      | 4.85 (85)             | 3.14 (83)  | 2018-05-01    |               | ---           |                 | ---          |              | ---          |                 | ---          | <b>-0.06</b> | <b>0.24</b>  |             |          |
|      | -2.04 (74)            | -1.47 (74) |               |               | 0             |                 | 0            |              | 0            |                 | 0            | 7            | 7            |             |          |
|      |                       |            | 0             |               | ---           |                 | ---          |              | ---          |                 | ---          | 47           | 76           |             |          |
| 1157 | <b>ALI34423ED (M)</b> |            | ALI79550C     | 43319         | <b>0.01</b>   | <b>0.15</b>     | <b>0.1</b>   | <b>0.14</b>  | <b>-0.55</b> | <b>1.26</b>     | <b>-1.42</b> | <b>-0.49</b> | <b>0.21</b>  |             |          |
|      |                       |            | ALI87368D     |               | 3             | 2               | 52           | 17           | 32           | 16              | 63           | 69           | 76           |             |          |
|      | -10.7 (24)            | -12.67 (9) | 0,0501        |               | 68            | 94              | 74           | 87           | 47           | 98              | 17           | 15           | 4            |             |          |
|      | 4.84 (85)             | 0.24 (75)  | 2017-03-20    |               | ---           |                 | ---          |              | ---          |                 | ---          | <b>-0.03</b> | <b>1.18</b>  |             |          |
|      | -1.46 (76)            | -3.87 (66) |               |               | 0             |                 | 0            |              | 0            |                 | 0            | 11           | 11           |             |          |
|      |                       |            | 0             |               | ---           |                 | ---          |              | ---          |                 | ---          | 67           | 95           |             |          |
| 1158 | <b>EPI95334GD</b>     |            | DUBE1992Z     | 43404         | <b>0</b>      | <b>0.16</b>     | <b>0.14</b>  | <b>0</b>     | <b>-0.01</b> | <b>0.35</b>     | <b>-0.1</b>  | <b>-0.22</b> | <b>0.19</b>  |             |          |
|      |                       |            | EPI22368E     |               | 7             | 5               | 51           | 22           | 31           | 20              | 24           | 24           | 24           |             |          |
|      | -1.42 (74)            | -3.35 (61) | 0,0209        |               | 63            | 96              | 83           | 16           | 76           | 79              | 75           | 45           | 5            |             |          |
|      | 4.84 (85)             | 2.81 (82)  | 2019-02-10    |               | <b>2.2</b>    |                 | <b>-0.08</b> |              | <b>0.33</b>  |                 | <b>-0.5</b>  | <b>-0.11</b> | <b>0.38</b>  |             |          |
|      | -2.45 (73)            | -1.45 (74) |               |               | 5             |                 | 5            |              | 5            |                 | 1            | 21           | 21           |             |          |
|      |                       |            | 0             |               | 2             |                 | 14           |              | 74           |                 | 29           | 15           | 80           |             |          |
| 1159 | <b>EPI95848GD</b>     |            | EPI43524E     | 43404         | <b>0.01</b>   | <b>0.17</b>     | <b>0.12</b>  | <b>0</b>     | <b>-0.3</b>  | <b>0</b>        | <b>0.57</b>  | <b>0.19</b>  | <b>-0.22</b> |             |          |
|      |                       |            | EPI18476C     |               | 1             | 1               | 49           | 9            | 24           | 8               | 60           | 67           | 75           |             |          |
|      | 0.54 (82)             | 2.73 (89)  | 0,0385        |               | 74            | 97              | 78           | 17           | 61           | 61              | 92           | 83           | 84           |             |          |
|      | 4.83 (84)             | 4.33 (86)  | 2019-05-27    |               | ---           |                 | ---          |              | ---          |                 | ---          | <b>-0.08</b> | <b>-0.11</b> |             |          |
|      | -1.07 (77)            | 0.64 (81)  |               |               | 0             |                 | 0            |              | 0            |                 | 0            | 7            | 7            |             |          |
|      |                       |            | 0             |               | ---           |                 | ---          |              | ---          |                 | ---          | 28           | 64           |             |          |



Écart prévu chez les descendants

| Rang | Agneau(Sexe)   |            | Père          | Propriétaire | Survie agneau |               | Poids naissance |              | Poids 50j    |             | Gain 50-100j    | Épais. longe | Gras dorsal |
|------|----------------|------------|---------------|--------------|---------------|---------------|-----------------|--------------|--------------|-------------|-----------------|--------------|-------------|
|      | GAIN(%)        | CARC(%)    | Mère          |              | ÉPD Dir Mat   | ÉPD Dir Mat   | ÉPD Dir Mat     | ÉPD Dir Mat  | ÉPD Dir Mat  | ÉPD Dir Mat | ÉPD Dir         | ÉPD Dir      | ÉPD Dir     |
|      | MAT(%)         | MAT-U(%)   | Consanguinité |              | Rép. Dir Mat  | Rép. Dir Mat  | Rép. Dir Mat    | Rép. Dir Mat | Rép. Dir Mat | Rép. Dir    | Rép. Dir        | Rép. Dir     | Rép. Dir    |
|      | MAT-HP(%)      | MAT-UHP(%) | Date Naiss.   |              | % Dir Mat     | % Dir Mat     | % Dir Mat       | % Dir Mat    | % Dir Mat    | % Dir       | % Dir           | % Dir        | % Dir       |
|      |                |            |               |              | Âge 1er agn.  | # Né 1er agn. | PST1er          | ÉPD          | ÉPD          | ÉPD         | Intervalle agn. | # Né suivant | PST+        |
|      |                |            |               |              | ÉPD           | ÉPD           | ÉPD             | ÉPD          | ÉPD          | ÉPD         | ÉPD             | ÉPD          | ÉPD         |
|      |                |            | #Progénitures |              | Rép.          | Rép           | Rép             | Rép          | Rép          | Rép.        | Rép.            | Rép.         | Rép.        |
|      |                |            |               |              | %             | %             | %               | %            | %            | %           | %               | %            | %           |
| 1160 | EPI64098ED (M) |            | ALI02508B     | 43404        | 0.01          | 0.12          | 0.04            | 0.04         | -0.55        | 0.65        | 0.14            | ---          | ---         |
|      |                |            | EPI17949C     |              | 4             | 3             | 53              | 20           | 33           | 17          | 40              | 0            | 0           |
|      | -2.57 (68)     | ---        | 0,0125        |              | 70            | 89            | 60              | 38           | 47           | 89          | 83              | ---          | ---         |
|      | 4.82 (84)      | ---        | 2017-09-29    |              | ---           | ---           | ---             | ---          | ---          | ---         | ---             | -0.08        | -0.56       |
|      | -2.74 (72)     | ---        |               |              | 0             |               | 0               |              | 0            |             | 0               | 19           | 19          |
|      |                |            | 0             |              | ---           | ---           | ---             | ---          | ---          | ---         | ---             | 31           | 45          |
| 1161 | ALI67794ED (M) |            | ALI79550C     | 43319        | 0.01          | 0.13          | 0.17            | 0.12         | -0.23        | 1.11        | -0.69           | -0.07        | -0.36       |
|      |                |            | ALI02391A     |              | 3             | 2             | 54              | 19           | 36           | 18          | 63              | 69           | 76          |
|      | -5.66 (51)     | -2.4 (67)  | 0,0378        |              | 79            | 89            | 86              | 82           | 65           | 97          | 48              | 63           | 99          |
|      | 4.81 (84)      | 2.85 (82)  | 2017-05-25    |              | ---           | ---           | ---             | ---          | ---          | ---         | ---             | -0.11        | 0.61        |
|      | -3.35 (69)     | -2.09 (72) |               |              | 0             |               | 0               |              | 0            |             | 0               | 18           | 18          |
|      |                |            | 0             |              | ---           | ---           | ---             | ---          | ---          | ---         | ---             | 16           | 86          |
| 1162 | EPI43709FD (M) |            | ALI02408B     | 43404        | -0.03         | 0.18          | 0.01            | -0.01        | -0.09        | 0.11        | -0.12           | -1.27        | 0.28        |
|      |                |            | DUBE6242C     |              | 7             | 5             | 53              | 24           | 36           | 22          | 63              | 69           | 76          |
|      | -1.53 (73)     | -6.82 (38) | 0,0088        |              | 26            | 98            | 54              | 14           | 72           | 68          | 74              | 1            | 2           |
|      | 4.8 (84)       | 1.94 (80)  | 2018-01-02    |              | 1.38          |               | -0.04           |              | 0.08         |             | -0.46           | -0.07        | 0.02        |
|      | -1.12 (77)     | -1.76 (73) |               |              | 3             |               | 3               |              | 3            |             | 1               | 25           | 25          |
|      |                |            | 0             |              | 24            |               | 73              |              | 63           |             | 27              | 35           | 68          |
| 1163 | ALI76736FD (M) |            | ALI79550C     | 43319        | 0.02          | 0.06          | 0.25            | 0.1          | -0.28        | 1.07        | 0.22            | -0.28        | 0.06        |
|      |                |            | ALI16210B     |              | 3             | 2             | 53              | 18           | 33           | 16          | 42              | 43           | 45          |
|      | -1.77 (72)     | -2.76 (65) | 0,0329        |              | 85            | 70            | 95              | 72           | 62           | 96          | 85              | 38           | 18          |
|      | 4.8 (84)       | 2.95 (82)  | 2018-07-25    |              | ---           | ---           | ---             | ---          | ---          | ---         | ---             | -0.09        | 0.34        |
|      | -2.71 (72)     | -1.73 (74) |               |              | 0             |               | 0               |              | 0            |             | 0               | 15           | 15          |
|      |                |            | 0             |              | ---           | ---           | ---             | ---          | ---          | ---         | ---             | 23           | 79          |
| 1164 | EPI43841FD (M) |            | DUBE0620A     | 43404        | 0.04          | 0.16          | 0.09            | 0            | -0.24        | 0.01        | 0.05            | -0.25        | 0.05        |
|      |                |            | EPI18475C     |              | 7             | 5             | 54              | 24           | 35           | 22          | 43              | 39           | 42          |
|      | -1.22 (75)     | -2.15 (68) | 0,0232        |              | 98            | 96            | 72              | 19           | 64           | 62          | 80              | 41           | 18          |
|      | 4.79 (84)      | 2.97 (82)  | 2018-01-22    |              | 1.87          |               | -0.04           |              | 0.34         |             | -1.24           | -0.04        | 0.05        |
|      | 0.7 (83)       | 0.37 (80)  |               |              | 6             |               | 6               |              | 6            |             | 1               | 27           | 27          |
|      |                |            | 0             |              | 7             |               | 69              |              | 75           |             | 68              | 58           | 69          |

Écart prévu chez les descendants

| Rang | Agneau(Sexe)          |            | Père          | Propriétaire | Survie agneau |               | Poids naissance |              | Poids 50j    |              | Gain 50-100j    |                 | Épais. longe |              | Gras dorsal |          |
|------|-----------------------|------------|---------------|--------------|---------------|---------------|-----------------|--------------|--------------|--------------|-----------------|-----------------|--------------|--------------|-------------|----------|
|      | GAIN(%)               | CARC(%)    | Mère          |              | ÉPD Dir Mat   | ÉPD Dir Mat   | ÉPD Dir Mat     | ÉPD Dir Mat  | ÉPD Dir Mat  | ÉPD Dir Mat  | ÉPD Dir         | ÉPD Dir         | ÉPD Dir      | ÉPD Dir      | ÉPD Dir     | ÉPD Dir  |
|      | MAT(%)                | MAT-U(%)   | Consanguinité |              | Rép. Dir Mat  | Rép. Dir Mat  | Rép. Dir Mat    | Rép. Dir Mat | Rép. Dir Mat | Rép. Dir Mat | Rép. Dir        | Rép. Dir        | Rép. Dir     | Rép. Dir     | Rép. Dir    | Rép. Dir |
|      | MAT-HP(%)             | MAT-UHP(%) | Date Naiss.   |              | % Dir Mat     | % Dir Mat     | % Dir Mat       | % Dir Mat    | % Dir Mat    | % Dir Mat    | % Dir           | % Dir           | % Dir        | % Dir        | % Dir       | % Dir    |
|      |                       |            | #Progénitures |              | Âge 1er agn.  | # Né 1er agn. | PST1er          | PST1er       | PST1er       | PST1er       | Intervalle agn. | Intervalle agn. | # Né suivant | # Né suivant | PST+        | PST+     |
|      |                       |            |               |              | ÉPD           | ÉPD           | ÉPD             | ÉPD          | ÉPD          | ÉPD          | ÉPD             | ÉPD             | ÉPD          | ÉPD          | ÉPD         | ÉPD      |
|      |                       |            |               |              | Rép.          | Rép.          | Rép.            | Rép.         | Rép.         | Rép.         | Rép.            | Rép.            | Rép.         | Rép.         | Rép.        | Rép.     |
|      |                       |            |               |              | %             | %             | %               | %            | %            | %            | %               | %               | %            | %            | %           | %        |
| 1165 | <b>EPI91569FD (M)</b> |            | ALI68559Z     | 43404        | <b>-0.01</b>  | <b>0.09</b>   | <b>0.03</b>     | <b>-0.05</b> | <b>0.09</b>  | <b>0.25</b>  | <b>-0.05</b>    | <b>-0.46</b>    | <b>-0.36</b> |              |             |          |
|      |                       |            | EPI63659Y     |              | 7             | 5             | 55              | 25           | 38           | 22           | 64              | 69              | 76           |              |             |          |
|      | -0.06 (79)            | 1.71 (86)  | 0,0134        |              | 48            | 79            | 59              | 6            | 80           | 75           | 76              | 17              | 99           |              |             |          |
|      | 4.79 (84)             | 4.03 (85)  | 2018-07-18    |              | <b>0.38</b>   |               | <b>-0.04</b>    |              | <b>0.27</b>  |              | <b>-0.6</b>     | <b>-0.04</b>    | <b>0.1</b>   |              |             |          |
|      | 0.88 (84)             | 1.44 (84)  |               |              | 7             |               | 7               |              | 7            |              | 1               | 29              | 29           |              |             |          |
|      |                       |            | 0             |              | 70            |               | 64              |              | 72           |              | 33              | 62              | 71           |              |             |          |
| 1166 | <b>EPI63765ED (M)</b> |            | DUBE1992Z     | 43404        | <b>0.01</b>   | <b>0.17</b>   | <b>0.16</b>     | <b>0.03</b>  | <b>0.29</b>  | <b>0.14</b>  | <b>0.19</b>     | <b>-0.47</b>    | <b>0.12</b>  |              |             |          |
|      |                       |            | EPI18467C     |              | 7             | 5             | 53              | 23           | 35           | 21           | 42              | 42              | 44           |              |             |          |
|      | 1.73 (85)             | -0.54 (77) | 0,0509        |              | 68            | 97            | 84              | 33           | 87           | 70           | 84              | 17              | 11           |              |             |          |
|      | 4.74 (84)             | 3.51 (84)  | 2017-07-24    |              | <b>2.42</b>   |               | <b>-0.08</b>    |              | <b>0.42</b>  |              | <b>-0.43</b>    | <b>-0.15</b>    | <b>-0.03</b> |              |             |          |
|      | -2.69 (72)            | -0.62 (77) |               |              | 5             |               | 5               |              | 5            |              | 1               | 23              | 23           |              |             |          |
|      |                       |            | 0             |              | 1             |               | 16              |              | 78           |              | 26              | 5               | 66           |              |             |          |
| 1167 | <b>EPI22393ED (M)</b> |            | ALI02401A     | 43404        | <b>-0.01</b>  | <b>0.13</b>   | <b>-0.12</b>    | <b>0.03</b>  | <b>-0.48</b> | <b>0.5</b>   | <b>0.43</b>     | <b>0.41</b>     | <b>0.07</b>  |              |             |          |
|      |                       |            | EPI54571A     |              | 7             | 5             | 54              | 24           | 36           | 21           | 63              | 24              | 24           |              |             |          |
|      | -0.01 (80)            | 0.45 (81)  | 0,0211        |              | 49            | 89            | 26              | 34           | 50           | 84           | 90              | 91              | 16           |              |             |          |
|      | 4.73 (84)             | 3.64 (84)  | 2017-03-26    |              | <b>2.27</b>   |               | <b>-0.08</b>    |              | <b>0.51</b>  |              | ---             | <b>-0.15</b>    | <b>-0.44</b> |              |             |          |
|      | -3.57 (69)            | -1.25 (75) |               |              | 1             |               | 1               |              | 1            |              | 0               | 24              | 24           |              |             |          |
|      |                       |            | 0             |              | 2             |               | 14              |              | 82           |              | ---             | 4               | 50           |              |             |          |
| 1168 | <b>EPI44153FD (M)</b> |            | DUBE1992Z     | 43404        | <b>-0.01</b>  | <b>0.2</b>    | <b>0.24</b>     | <b>0.04</b>  | <b>0.62</b>  | <b>-0.28</b> | <b>0.27</b>     | <b>-0.19</b>    | <b>0.38</b>  |              |             |          |
|      |                       |            | DUBE6007C     |              | 7             | 5             | 55              | 25           | 38           | 23           | 63              | 68              | 76           |              |             |          |
|      | 3.28 (90)             | -0.55 (77) | 0,0253        |              | 50            | 99            | 94              | 38           | 94           | 39           | 86              | 49              | 1            |              |             |          |
|      | 4.72 (84)             | 3.53 (84)  | 2018-03-20    |              | <b>2.16</b>   |               | <b>-0.08</b>    |              | <b>0.3</b>   |              | <b>-0.47</b>    | <b>-0.12</b>    | <b>0.56</b>  |              |             |          |
|      | -0.87 (78)            | 0.75 (82)  |               |              | 5             |               | 5               |              | 5            |              | 1               | 27              | 27           |              |             |          |
|      |                       |            | 0             |              | 3             |               | 14              |              | 73           |              | 28              | 11              | 85           |              |             |          |
| 1169 | <b>EPI22231ED (M)</b> |            | ALI68559Z     | 43404        | <b>0</b>      | <b>0.09</b>   | <b>0.01</b>     | <b>0.03</b>  | <b>-0.22</b> | <b>0.73</b>  | <b>-0.13</b>    | <b>0.17</b>     | <b>-0.04</b> |              |             |          |
|      |                       |            | EPI18751C     |              | 7             | 5             | 52              | 23           | 27           | 18           | 39              | 23              | 23           |              |             |          |
|      | -2.01 (71)            | -1.04 (74) | 0,0229        |              | 59            | 79            | 53              | 32           | 65           | 90           | 73              | 82              | 36           |              |             |          |
|      | 4.7 (84)              | 3.23 (83)  | 2017-02-20    |              | <b>0.77</b>   |               | <b>-0.07</b>    |              | <b>0.39</b>  |              | <b>-0.72</b>    | <b>-0.09</b>    | <b>0.4</b>   |              |             |          |
|      | -1.65 (75)            | -0.53 (78) |               |              | 7             |               | 7               |              | 7            |              | 1               | 26              | 26           |              |             |          |
|      |                       |            | 0             |              | 56            |               | 32              |              | 77           |              | 39              | 24              | 80           |              |             |          |

**Écart prévu chez les descendants**

| Rang | Agneau(Sexe)          |            | Père          | Propriétaire | Survie agneau |               | Poids naissance |                 | Poids 50j    |              | Gain 50-100j | Épais. longe | Gras dorsal  |
|------|-----------------------|------------|---------------|--------------|---------------|---------------|-----------------|-----------------|--------------|--------------|--------------|--------------|--------------|
|      | GAIN(%)               | CARC(%)    | Mère          |              | ÉPD Dir Mat   | ÉPD Dir Mat   | ÉPD Dir Mat     | ÉPD Dir Mat     | ÉPD Dir Mat  | ÉPD Dir Mat  | ÉPD Dir      | ÉPD Dir      | ÉPD Dir      |
|      | MAT(%)                | MAT-U(%)   | Consanguinité |              | Rép. Dir Mat  | Rép. Dir Mat  | Rép. Dir Mat    | Rép. Dir Mat    | Rép. Dir Mat | Rép. Dir     | Rép. Dir     | Rép. Dir     | Rép. Dir     |
|      | MAT-HP(%)             | MAT-UHP(%) | Date Naiss.   |              | % Dir Mat     | % Dir Mat     | % Dir Mat       | % Dir Mat       | % Dir Mat    | % Dir        | % Dir        | % Dir        | % Dir        |
|      |                       |            | #Progénitures |              | Âge 1er agn.  | # Né 1er agn. | PST1er          | Intervalle agn. | ÉPD          | ÉPD          | ÉPD          | ÉPD          | ÉPD          |
|      |                       |            |               |              | Rép.          | Rép.          | Rép.            | Rép.            | Rép.         | Rép.         | Rép.         | Rép.         | Rép.         |
|      |                       |            |               |              | %             | %             | %               | %               | %            | %            | %            | %            | %            |
| 1170 | <b>EPI44175FD (M)</b> |            | EPI50347D     | 43404        | <b>0</b>      | <b>0.12</b>   | <b>0.16</b>     | <b>0.02</b>     | <b>0.15</b>  | <b>-0.21</b> | <b>0.75</b>  | <b>-0.04</b> | <b>0.14</b>  |
|      |                       |            | EPI49729D     |              | 3             | 2             | 52              | 18              | 31           | 15           | 38           | 41           | 43           |
|      | 3.64 (90)             | 2.13 (87)  | 0,0236        |              | 61            | 87            | 84              | 26              | 82           | 44           | 95           | 67           | 9            |
|      | 4.68 (84)             | 4.09 (85)  | 2018-03-23    |              | <b>1.85</b>   |               | <b>-0.05</b>    |                 | <b>0.46</b>  |              | ---          | <b>-0.06</b> | <b>-0.15</b> |
|      | 1.67 (86)             | 2.42 (87)  |               |              | 2             |               | 2               |                 | 2            |              | 0            | 8            | 8            |
|      |                       |            | 0             |              | 7             |               | 57              |                 | 80           |              | ---          | 47           | 62           |
| 1171 | <b>EPI91804FD (M)</b> |            | ALI02408B     | 43404        | <b>0</b>      | <b>0.2</b>    | <b>0.02</b>     | <b>0.02</b>     | <b>-0.12</b> | <b>0.03</b>  | <b>0.17</b>  | <b>-0.35</b> | <b>0.28</b>  |
|      |                       |            | EPI50420D     |              | 7             | 5             | 52              | 23              | 34           | 21           | 62           | 69           | 76           |
|      | -0.01 (80)            | -3.16 (62) | 0,0039        |              | 57            | 99            | 55              | 25              | 70           | 63           | 84           | 28           | 2            |
|      | 4.68 (84)             | 2.77 (82)  | 2018-08-28    |              | <b>1.75</b>   |               | <b>-0.05</b>    |                 | <b>-0.29</b> |              | <b>-0.53</b> | <b>-0.1</b>  | <b>-0.54</b> |
|      | -2.82 (71)            | -2.1 (72)  |               |              | 3             |               | 3               |                 | 3            |              | 1            | 23           | 23           |
|      |                       |            | 0             |              | 9             |               | 51              |                 | 44           |              | 30           | 20           | 46           |
| 1172 | <b>ALI67605FD (M)</b> |            | ALI79550C     | 43319        | <b>0.02</b>   | <b>0.09</b>   | <b>0.14</b>     | <b>0.11</b>     | <b>-0.76</b> | <b>1.57</b>  | <b>-0.38</b> | <b>-0.07</b> | <b>0.13</b>  |
|      |                       |            | ALI16216B     |              | 3             | 2             | 53              | 18              | 33           | 16           | 42           | 41           | 43           |
|      | -6.85 (44)            | -7.45 (34) | 0,0246        |              | 84            | 79            | 82              | 77              | 34           | 99           | 63           | 64           | 9            |
|      | 4.68 (84)             | 1.58 (79)  | 2018-02-23    |              | ---           |               | ---             |                 | ---          |              | ---          | <b>-0.11</b> | <b>0.07</b>  |
|      | -5.6 (60)             | -5.17 (61) |               |              | 0             |               | 0               |                 | 0            |              | 0            | 14           | 14           |
|      |                       |            | 0             |              | ---           |               | ---             |                 | ---          |              | ---          | 16           | 70           |
| 1173 | <b>ALI67795ED (M)</b> |            | ALI79550C     | 43319        | <b>0.01</b>   | <b>0.13</b>   | <b>0.18</b>     | <b>0.12</b>     | <b>-0.43</b> | <b>1.11</b>  | <b>-0.49</b> | <b>-0.01</b> | <b>-0.12</b> |
|      |                       |            | ALI02391A     |              | 3             | 2             | 54              | 19              | 36           | 18           | 44           | 44           | 46           |
|      | -5.85 (50)            | -4.4 (54)  | 0,0378        |              | 79            | 89            | 88              | 82              | 53           | 97           | 58           | 69           | 57           |
|      | 4.67 (84)             | 2.25 (80)  | 2017-05-25    |              | ---           |               | ---             |                 | ---          |              | ---          | <b>-0.11</b> | <b>0.61</b>  |
|      | -3.47 (69)            | -2.67 (70) |               |              | 0             |               | 0               |                 | 0            |              | 0            | 18           | 18           |
|      |                       |            | 0             |              | ---           |               | ---             |                 | ---          |              | ---          | 16           | 86           |
| 1174 | <b>EPI22254ED (M)</b> |            | ALI02508B     | 43404        | <b>-0.01</b>  | <b>0.03</b>   | <b>0.19</b>     | <b>0.06</b>     | <b>0.09</b>  | <b>0.51</b>  | <b>0.67</b>  | <b>-0.11</b> | <b>-0.12</b> |
|      |                       |            | EPI06723C     |              | 4             | 3             | 53              | 19              | 26           | 14           | 41           | 17           | 19           |
|      | 2.62 (88)             | 3.1 (90)   | 0,0146        |              | 52            | 56            | 88              | 46              | 80           | 85           | 94           | 58           | 58           |
|      | 4.66 (84)             | 4.28 (86)  | 2017-02-23    |              | ---           |               | ---             |                 | ---          |              | ---          | <b>-0.06</b> | <b>-0.46</b> |
|      | -0.33 (80)            | 0.99 (82)  |               |              | 0             |               | 0               |                 | 0            |              | 0            | 18           | 18           |
|      |                       |            | 0             |              | ---           |               | ---             |                 | ---          |              | ---          | 42           | 49           |

**Écart prévu chez les descendants**

| Rang | Agneau(Sexe)          |            | Père          | Propriétaire | Survie agneau |               | Poids naissance |              | Poids 50j       |                 | Gain 50-100j | Épais. longe | Gras dorsal  |
|------|-----------------------|------------|---------------|--------------|---------------|---------------|-----------------|--------------|-----------------|-----------------|--------------|--------------|--------------|
|      | GAIN(%)               | CARC(%)    | Mère          |              | ÉPD Dir Mat   | ÉPD Dir Mat   | ÉPD Dir Mat     | ÉPD Dir Mat  | ÉPD Dir Mat     | ÉPD Dir Mat     | ÉPD Dir      | ÉPD Dir      | ÉPD Dir      |
|      | MAT(%)                | MAT-U(%)   | Consanguinité |              | Rép. Dir Mat  | Rép. Dir Mat  | Rép. Dir Mat    | Rép. Dir Mat | Rép. Dir Mat    | Rép. Dir Mat    | Rép. Dir     | Rép. Dir     | Rép. Dir     |
|      | MAT-HP(%)             | MAT-UHP(%) | Date Naiss.   |              | % Dir Mat     | % Dir Mat     | % Dir Mat       | % Dir Mat    | % Dir Mat       | % Dir Mat       | % Dir        | % Dir        | % Dir        |
|      |                       |            | #Progénitures |              | Âge 1er agn.  | # Né 1er agn. | PST1er          | PST1er       | Intervalle agn. | Intervalle agn. | # Né suivant | # Né suivant | PST+         |
|      |                       |            |               |              | ÉPD           | ÉPD           | ÉPD             | ÉPD          | ÉPD             | ÉPD             | ÉPD          | ÉPD          | ÉPD          |
|      |                       |            |               |              | Rép.          | Rép.          | Rép.            | Rép.         | Rép.            | Rép.            | Rép.         | Rép.         | Rép.         |
|      |                       |            |               |              | %             | %             | %               | %            | %               | %               | %            | %            | %            |
| 1175 | <b>ALI67898ED (M)</b> |            | ALI87378D     | 43319        | <b>0.04</b>   | <b>0.09</b>   | <b>0.14</b>     | <b>-0.02</b> | <b>-0.09</b>    | <b>0.67</b>     | <b>-0.45</b> | <b>0.15</b>  | <b>0.02</b>  |
|      |                       |            | ALI87297D     |              | 1             | 1             | 48              | 10           | 25              | 9               | 60           | 67           | 75           |
|      | -3.16 (65)            | -2.62 (66) | 0,0405        |              | 95            | 79            | 81              | 11           | 72              | 89              | 59           | 81           | 24           |
|      | 4.65 (84)             | 2.8 (82)   | 2017-09-12    |              | ---           | ---           | ---             | ---          | ---             | ---             | ---          | <b>-0.05</b> | <b>0.66</b>  |
|      | -0.58 (79)            | -0.48 (78) |               |              | 0             |               | 0               |              | 0               |                 | 0            | 7            | 7            |
|      |                       |            | 0             |              | ---           | ---           | ---             | ---          | ---             | ---             | ---          | 53           | 87           |
| 1176 | <b>ALI76890FD (M)</b> |            | PORA          | 43319        | <b>-0.04</b>  | <b>0.11</b>   | <b>0.17</b>     | <b>0.08</b>  | <b>0.32</b>     | <b>0.57</b>     | <b>0.24</b>  | <b>0.29</b>  | <b>-0.25</b> |
|      |                       |            | ALI20408D     |              | 1             | 1             | 48              | 9            | 24              | 8               | 61           | 68           | 75           |
|      | 1.48 (85)             | 4.09 (92)  | 0,0000        |              | 15            | 85            | 86              | 64           | 87              | 87              | 86           | 87           | 90           |
|      | 4.61 (84)             | 4.59 (86)  | 2018-11-21    |              | ---           | ---           | ---             | ---          | ---             | ---             | ---          | <b>-0.1</b>  | <b>-0.57</b> |
|      | -3.39 (69)            | -0.71 (77) |               |              | 0             |               | 0               |              | 0               |                 | 0            | 4            | 4            |
|      |                       |            | 0             |              | ---           | ---           | ---             | ---          | ---             | ---             | ---          | 18           | 44           |
| 1177 | <b>EPI22273ED (M)</b> |            | ALI16130B     | 43404        | <b>0.05</b>   | <b>0.08</b>   | <b>0.16</b>     | <b>0.02</b>  | <b>-0.22</b>    | <b>0.68</b>     | <b>-0.02</b> | <b>-0.39</b> | <b>0.04</b>  |
|      |                       |            | EPI18034C     |              | 4             | 3             | 50              | 19           | 29              | 16              | 56           | 21           | 22           |
|      | -1.69 (72)            | -2.86 (64) | 0,0128        |              | 99            | 78            | 85              | 26           | 65              | 89              | 78           | 24           | 20           |
|      | 4.61 (84)             | 2.76 (82)  | 2017-02-25    |              | <b>1</b>      |               | <b>-0.06</b>    |              | <b>0.39</b>     |                 | ---          | <b>-0.07</b> | <b>0.19</b>  |
|      | -1.11 (77)            | -0.82 (77) |               |              | 2             |               | 2               |              | 2               |                 | 0            | 15           | 15           |
|      |                       |            | 0             |              | 45            |               | 35              |              | 77              |                 | ---          | 39           | 74           |
| 1178 | <b>ALI67895ED (M)</b> |            | ALI79654C     | 43319        | <b>0.01</b>   | <b>0.12</b>   | <b>0.11</b>     | <b>0.06</b>  | <b>-0.06</b>    | <b>0.53</b>     | <b>-0.37</b> | <b>-0.04</b> | <b>-0.11</b> |
|      |                       |            | ALI94092A     |              | 3             | 2             | 53              | 16           | 33              | 15              | 62           | 68           | 75           |
|      | -2.75 (67)            | -1.69 (71) | 0,0095        |              | 74            | 89            | 76              | 49           | 73              | 85              | 63           | 66           | 55           |
|      | 4.61 (84)             | 3 (82)     | 2017-09-11    |              | <b>1.39</b>   |               | <b>-0.05</b>    |              | <b>0.6</b>      |                 | ---          | <b>-0.05</b> | <b>0.79</b>  |
|      | 0.19 (82)             | 0.46 (81)  |               |              | 2             |               | 2               |              | 2               |                 | 0            | 17           | 17           |
|      |                       |            | 0             |              | 24            |               | 52              |              | 85              |                 | ---          | 51           | 90           |
| 1179 | <b>EPI63766ED (M)</b> |            | ALI16130B     | 43404        | <b>0.03</b>   | <b>0.19</b>   | <b>0.18</b>     | <b>0.02</b>  | <b>-0.22</b>    | <b>0.61</b>     | <b>-0.62</b> | <b>-0.57</b> | <b>0.07</b>  |
|      |                       |            | EPI49727D     |              | 4             | 3             | 52              | 20           | 33              | 18              | 62           | 38           | 41           |
|      | -5.07 (55)            | -6.61 (40) | 0,0134        |              | 95            | 99            | 87              | 29           | 65              | 87              | 51           | 9            | 16           |
|      | 4.6 (84)              | 1.72 (79)  | 2017-07-24    |              | <b>0.87</b>   |               | <b>-0.09</b>    |              | <b>0.39</b>     |                 | ---          | <b>-0.11</b> | <b>-0.04</b> |
|      | -4.25 (66)            | -3.94 (66) |               |              | 2             |               | 2               |              | 2               |                 | 0            | 21           | 21           |
|      |                       |            | 0             |              | 51            |               | 10              |              | 77              |                 | ---          | 17           | 66           |



Écart prévu chez les descendants

| Rang | Agneau(Sexe)          |            | Père          | Propriétaire | Survie agneau |               | Poids naissance |                 | Poids 50j    |             | Gain 50-100j | Épais. longe | Gras dorsal  |
|------|-----------------------|------------|---------------|--------------|---------------|---------------|-----------------|-----------------|--------------|-------------|--------------|--------------|--------------|
|      | GAIN(%)               | CARC(%)    | Mère          |              | ÉPD Dir Mat   | ÉPD Dir Mat   | ÉPD Dir Mat     | ÉPD Dir Mat     | ÉPD Dir Mat  | ÉPD Dir Mat | ÉPD Dir      | ÉPD Dir      | ÉPD Dir      |
|      | MAT(%)                | MAT-U(%)   | Consanguinité |              | Rép. Dir Mat  | Rép. Dir Mat  | Rép. Dir Mat    | Rép. Dir Mat    | Rép. Dir Mat | Rép. Dir    | Rép. Dir     | Rép. Dir     | Rép. Dir     |
|      | MAT-HP(%)             | MAT-UHP(%) | Date Naiss.   |              | % Dir Mat     | % Dir Mat     | % Dir Mat       | % Dir Mat       | % Dir Mat    | % Dir       | % Dir        | % Dir        | % Dir        |
|      |                       |            | #Progénitures |              | Âge 1er agn.  | # Né 1er agn. | PST1er          | Intervalle agn. | # Né suivant | PST+        |              |              |              |
|      |                       |            |               |              | ÉPD           | ÉPD           | ÉPD             | ÉPD             | ÉPD          | ÉPD         | ÉPD          | ÉPD          | ÉPD          |
|      |                       |            |               |              | Rép.          | Rép.          | Rép.            | Rép.            | Rép.         | Rép.        | Rép.         | Rép.         | Rép.         |
|      |                       |            |               |              | %             | %             | %               | %               | %            | %           | %            | %            | %            |
| 1180 | <b>EPI95375GD</b>     |            | EPI18767C     | 43404        | <b>0.01</b>   | <b>0.09</b>   | <b>0.12</b>     | <b>0.07</b>     | <b>-0.13</b> | <b>0.35</b> | <b>0.49</b>  | <b>-0.27</b> | <b>0.01</b>  |
|      |                       |            | EPI18845C     |              | 5             | 4             | 53              | 21              | 32           | 18          | 36           | 24           | 24           |
|      | 1.08 (83)             | 0.22 (80)  | 0,0409        |              | 71            | 81            | 77              | 54              | 70           | 79          | 91           | 39           | 25           |
|      | 4.6 (84)              | 3.47 (84)  | 2019-02-17    |              | <b>1.42</b>   |               | <b>-0.08</b>    |                 | <b>0.27</b>  |             | ---          | <b>-0.08</b> | <b>-0.05</b> |
|      | -0.74 (79)            | 0.22 (80)  |               |              | 3             |               | 3               |                 | 3            |             | 0            | 11           | 11           |
|      |                       |            | 0             |              | 22            |               | 14              |                 | 72           |             | ---          | 33           | 65           |
| 1181 | <b>EPI22243ED (M)</b> |            | ALI16130B     | 43404        | <b>0.05</b>   | <b>0.11</b>   | <b>0.14</b>     | <b>0.02</b>     | <b>-0.27</b> | <b>0.66</b> | <b>-0.32</b> | <b>-0.74</b> | <b>0.1</b>   |
|      |                       |            | EPI60279B     |              | 4             | 3             | 52              | 20              | 26           | 15          | 40           | 21           | 22           |
|      | -3.38 (64)            | -5.71 (46) | 0,0128        |              | 99            | 86            | 81              | 26              | 63           | 89          | 66           | 2            | 13           |
|      | 4.59 (84)             | 1.98 (80)  | 2017-02-20    |              | <b>0.76</b>   |               | <b>-0.06</b>    |                 | <b>0.31</b>  |             | ---          | <b>-0.06</b> | <b>-0.01</b> |
|      | -1.65 (75)            | -2.16 (72) |               |              | 2             |               | 2               |                 | 2            |             | 0            | 19           | 19           |
|      |                       |            | 0             |              | 56            |               | 37              |                 | 74           |             | ---          | 44           | 67           |
| 1182 | <b>ALI76996GD</b>     |            | ALI79482C     | 43319        | <b>-0.01</b>  | <b>0.11</b>   | <b>0.14</b>     | <b>0.12</b>     | <b>0.01</b>  | <b>0.86</b> | <b>-0.2</b>  | <b>0.2</b>   | <b>0.08</b>  |
|      |                       |            | ALI67809E     |              | 4             | 3             | 48              | 17              | 29           | 16          | 24           | 24           | 24           |
|      | -1.92 (71)            | -1.9 (70)  | 0,0395        |              | 47            | 86            | 81              | 83              | 76           | 93          | 71           | 84           | 15           |
|      | 4.58 (84)             | 3.01 (82)  | 2019-01-16    |              | <b>1.19</b>   |               | <b>-0.1</b>     |                 | <b>0.31</b>  |             | <b>-0.11</b> | <b>-0.1</b>  | <b>0.83</b>  |
|      | -2.55 (72)            | -1.13 (75) |               |              | 3             |               | 3               |                 | 3            |             | 1            | 13           | 13           |
|      |                       |            | 0             |              | 34            |               | 7               |                 | 74           |             | 17           | 19           | 90           |
| 1183 | <b>EPI63485ED (M)</b> |            | ALI02408B     | 43404        | <b>-0.02</b>  | <b>0.13</b>   | <b>0.1</b>      | <b>-0.01</b>    | <b>0.28</b>  | <b>0.3</b>  | <b>-0.41</b> | <b>-0.3</b>  | <b>0.04</b>  |
|      |                       |            | EPI60445C     |              | 7             | 5             | 52              | 23              | 34           | 21          | 62           | 24           | 24           |
|      | -1.32 (74)            | -2.28 (68) | 0,0169        |              | 38            | 90            | 73              | 13              | 86           | 77          | 61           | 35           | 20           |
|      | 4.58 (84)             | 2.88 (82)  | 2017-05-25    |              | <b>1.1</b>    |               | <b>-0.05</b>    |                 | <b>-0.08</b> |             | <b>-0.45</b> | <b>-0.05</b> | <b>-0.07</b> |
|      | -1.16 (77)            | -0.96 (76) |               |              | 3             |               | 3               |                 | 3            |             | 1            | 23           | 23           |
|      |                       |            | 0             |              | 39            |               | 58              |                 | 56           |             | 27           | 49           | 65           |
| 1184 | <b>ALI76740FD (M)</b> |            | ALI79482C     | 43319        | <b>-0.02</b>  | <b>0.03</b>   | <b>0.13</b>     | <b>0.08</b>     | <b>-0.04</b> | <b>1.24</b> | <b>-0.2</b>  | <b>0.82</b>  | <b>0.11</b>  |
|      |                       |            | ALI16315B     |              | 4             | 3             | 54              | 20              | 35           | 18          | 63           | 69           | 76           |
|      | -2.21 (70)            | -0.78 (76) | 0,0310        |              | 40            | 58            | 79              | 65              | 75           | 98          | 71           | 98           | 12           |
|      | 4.57 (84)             | 3.29 (83)  | 2018-07-26    |              | <b>1.31</b>   |               | <b>-0.08</b>    |                 | <b>-0.14</b> |             | <b>0.08</b>  | <b>-0.08</b> | <b>0.57</b>  |
|      | -2.77 (72)            | -1.33 (75) |               |              | 3             |               | 3               |                 | 3            |             | 1            | 21           | 21           |
|      |                       |            | 0             |              | 28            |               | 20              |                 | 52           |             | 13           | 28           | 85           |



Écart prévu chez les descendants

| Rang | Agneau(Sexe)   |  | Père  | Propriétaire | Survie agneau<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>Âge 1er agn.<br>ÉPD<br>Rép.<br>% | Poids naissance<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br># Né 1er agn.<br>ÉPD<br>Rép.<br>% | Poids 50j<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>PST1er<br>ÉPD<br>Rép.<br>% | Gain 50-100j<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>Intervalle agn.<br>ÉPD<br>Rép.<br>% | Épais. longe<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br># Né suivant<br>ÉPD<br>Rép.<br>% | Gras dorsal<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>PST+<br>ÉPD<br>Rép.<br>% |
|------|----------------|--|---|--------------|---|--|---|---|--|---|
| 1185 | ALI25548GD     |  | ALI02550B<br>ALI02391A<br>0,0244<br>2019-08-02<br>0 | 43319        | 0.01 0.07<br>4 3<br>68 72<br>1.24<br>2<br>31  | 0.12 0.13<br>54 20<br>78 85<br>-0.1<br>2<br>5  | -0.39 1.43<br>37 19<br>56 99<br>0.81<br>2<br>90                                     | -0.88<br>45<br>39<br>-0.94<br>2<br>52   | 0.28<br>44<br>87<br>-0.07<br>22<br>35  | -0.04<br>45<br>35<br>1.22<br>22<br>96                                   |
| 1186 | EPI63838ED (M) |  | ALI02508B<br>EPI49621D<br>0,0135<br>2017-08-03<br>0 | 43404        | -0.01 0.1<br>4 3<br>51 83<br>---<br>0<br>---  | 0.06 0.14<br>50 18<br>64 89<br>---<br>0<br>---   | -0.39 0.94<br>30 15<br>56 94<br>---<br>0<br>---                                     | -0.16<br>61<br>73<br>---<br>0<br>---  | ---<br>0<br>---<br>-0.06<br>14<br>46   | ---<br>0<br>---<br>0.01<br>14<br>68                                     |
| 1187 | EPI44185FD (M) |  | DUBE1992Z<br>EPI49728D<br>0,0223<br>2018-03-23<br>0 | 43404        | 0.01 0.12<br>7 5<br>75 88<br>1.98<br>5<br>5   | 0.28 -0.01<br>54 24<br>97 15<br>-0.09<br>5<br>11   | 0.63 -0.03<br>34 21<br>94 59<br>0.27<br>5<br>72                                     | 0.47<br>24<br>91<br>-0.56<br>1<br>31  | 0.23<br>24<br>85<br>-0.13<br>21<br>8   | 0.11<br>24<br>12<br>-0.06<br>21<br>65                                   |
| 1188 | ALI34376ED (M) |  | ALI79482C<br>ALI79631C<br>0,0227<br>2017-02-22<br>0 | 43319        | 0 0.03<br>4 3<br>67 56<br>1.18<br>3<br>34   | 0.11 0.06<br>53 19<br>75 51<br>-0.11<br>3<br>4   | 0.19 0.91<br>34 17<br>83 94<br>0.13<br>3<br>65                                      | 0.17<br>41<br>84<br>0.09<br>1<br>13   | 0.26<br>43<br>86<br>-0.1<br>20<br>18   | -0.08<br>45<br>47<br>0.62<br>20<br>86                                   |
| 1189 | ALI25503GD     |  | PORA<br>ALI67474E<br>0,0000<br>2019-07-13<br>0      | 43319        | 0 ---<br>1 0<br>54 ---<br>---<br>0<br>---   | 0.14 0.06<br>41 5<br>81 51<br>---<br>0<br>---  | 0.24 0.43<br>14 4<br>85 82<br>---<br>0<br>---                                       | 0.74<br>54<br>95<br>---<br>0<br>---   | 0.36<br>64<br>89<br>---<br>0<br>---  | 0.08<br>73<br>15<br>---<br>0<br>---                                     |

Écart prévu chez les descendants

| Rang | Agneau(Sexe)   |            | Père          | Propriétaire | Survie agneau |               | Poids naissance |              | Poids 50j    |                 | Gain 50-100j | Épais. longe | Gras dorsal |
|------|----------------|------------|---------------|--------------|---------------|---------------|-----------------|--------------|--------------|-----------------|--------------|--------------|-------------|
|      | GAIN(%)        | CARC(%)    | Mère          |              | ÉPD Dir Mat   | ÉPD Dir Mat   | ÉPD Dir Mat     | ÉPD Dir Mat  | ÉPD Dir Mat  | ÉPD Dir Mat     | ÉPD Dir      | ÉPD Dir      | ÉPD Dir     |
|      |                |            | Consanguinité |              | Rép. Dir Mat  | Rép. Dir Mat  | Rép. Dir Mat    | Rép. Dir Mat | Rép. Dir Mat | Rép. Dir        | Rép. Dir     | Rép. Dir     | Rép. Dir    |
|      | MAT(%)         | MAT-U(%)   | Date Naiss.   |              | % Dir Mat     | % Dir Mat     | % Dir Mat       | % Dir Mat    | % Dir Mat    | % Dir           | % Dir        | % Dir        | % Dir       |
|      | MAT-HP(%)      | MAT-UHP(%) |               |              | Âge 1er agn.  | # Né 1er agn. | PST1er          | ÉPD          | ÉPD          | Intervalle agn. | # Né suivant | ÉPD          | PST+        |
|      |                |            | #Progénitures |              | ÉPD           | ÉPD           | ÉPD             | ÉPD          | ÉPD          | ÉPD             | ÉPD          | ÉPD          | ÉPD         |
|      |                |            |               |              | Rép.          | Rép           | Rép             | Rép          | Rép          | Rép.            | Rép.         | Rép.         | Rép.        |
|      |                |            |               |              | %             | %             | %               | %            | %            | %               | %            | %            | %           |
| 1190 | ALI67928ED (M) |            | ALI94214A     | 43319        | 0.01          | 0.14          | 0.1             | 0            | 0.17         | 0.7             | -1.02        | 0.77         | 0.12        |
|      |                |            | ALI87389D     |              | 4             | 3             | 51              | 19           | 32           | 18              | 62           | 68           | 75          |
|      | -4.62 (57)     | -3.22 (62) | 0,0404        |              | 74            | 92            | 73              | 17           | 83           | 90              | 32           | 98           | 10          |
|      | 4.47 (84)      | 2.54 (81)  | 2017-09-29    |              | ---           |               | ---             |              | ---          |                 | ---          | -0.06        | 0.56        |
|      | -2.77 (72)     | -2.25 (72) |               |              | 0             |               | 0               |              | 0            |                 | 0            | 16           | 16          |
|      |                |            | 0             |              | ---           |               | ---             |              | ---          |                 | ---          | 45           | 85          |
| 1191 | EPI44562GD     |            | DUBE0620A     | 43404        | 0.03          | 0.14          | 0.17            | 0.06         | 0.14         | -0.09           | 0.57         | -0.02        | -0.01       |
|      |                |            | EPI37895B     |              | 7             | 5             | 54              | 25           | 37           | 23              | 43           | 24           | 24          |
|      | 2.99 (89)      | 2.74 (89)  | 0,0169        |              | 94            | 93            | 86              | 46           | 82           | 55              | 92           | 69           | 29          |
|      | 4.46 (84)      | 4.05 (85)  | 2019-07-01    |              | 2.12          |               | -0.05           |              | 0.22         |                 | -1.03        | -0.12        | -0.22       |
|      | -1.01 (78)     | 1.06 (82)  |               |              | 6             |               | 6               |              | 6            |                 | 1            | 28           | 28          |
|      |                |            | 0             |              | 3             |               | 48              |              | 70           |                 | 56           | 13           | 59          |
| 1192 | ALI77100GD     |            | ALI79482C     | 43319        | -0.01         | 0.11          | 0.11            | 0.12         | -0.39        | 1.07            | -0.35        | -0.1         | -0.14       |
|      |                |            | ALI68951A     |              | 4             | 3             | 55              | 21           | 37           | 19              | 64           | 69           | 76          |
|      | -4.79 (56)     | -3.49 (60) | 0,0247        |              | 45            | 86            | 75              | 80           | 56           | 96              | 64           | 60           | 63          |
|      | 4.46 (84)      | 2.46 (81)  | 2019-03-26    |              | 0.64          |               | -0.08           |              | 0.25         |                 | -0.03        | -0.07        | 0.91        |
|      | -2.56 (72)     | -1.88 (73) |               |              | 3             |               | 3               |              | 3            |                 | 1            | 23           | 23          |
|      |                |            | 0             |              | 62            |               | 14              |              | 71           |                 | 15           | 37           | 92          |
| 1193 | EPI92027FD (M) |            | EPI22453E     | 43404        | 0.02          | 0.09          | 0.04            | 0.01         | -0.28        | 0.6             | -0.05        | 0.13         | 0.1         |
|      |                |            | EPI07545D     |              | 3             | 2             | 50              | 15           | 29           | 13              | 61           | 67           | 75          |
|      | -1.86 (72)     | -2.13 (68) | 0,0185        |              | 83            | 80            | 59              | 24           | 62           | 87              | 77           | 80           | 13          |
|      | 4.44 (84)      | 2.73 (82)  | 2018-10-12    |              | ---           |               | ---             |              | ---          |                 | ---          | -0.09        | 0.21        |
|      | -1.85 (75)     | -1.02 (76) |               |              | 0             |               | 0               |              | 0            |                 | 0            | 3            | 3           |
|      |                |            | 0             |              | ---           |               | ---             |              | ---          |                 | ---          | 24           | 74          |
| 1194 | EPI44218FD (M) |            | ALI68559Z     | 43404        | -0.01         | 0.13          | 0.06            | -0.03        | -0.23        | 0.29            | -0.51        | -0.39        | -0.18       |
|      |                |            | DUBE6163C     |              | 7             | 5             | 53              | 23           | 35           | 21              | 43           | 42           | 44          |
|      | -4.32 (59)     | -3.48 (60) | 0,0202        |              | 52            | 91            | 64              | 10           | 65           | 77              | 56           | 24           | 74          |
|      | 4.43 (84)      | 2.36 (81)  | 2018-03-28    |              | 0.85          |               | -0.02           |              | 0.83         |                 | -0.75        | -0.03        | 1.16        |
|      | 1.73 (86)      | 1.02 (82)  |               |              | 7             |               | 7               |              | 7            |                 | 1            | 26           | 26          |
|      |                |            | 0             |              | 52            |               | 83              |              | 91           |                 | 41           | 68           | 95          |

Écart prévu chez les descendants

| Rang | Agneau(Sexe)          | Père          | Propriétaire | Survie agneau |               | Poids naissance |              | Poids 50j    |              | Gain 50-100j    |          | Épais. longe |          | Gras dorsal  |          |
|------|-----------------------|---------------|--------------|---------------|---------------|-----------------|--------------|--------------|--------------|-----------------|----------|--------------|----------|--------------|----------|
|      |                       |               |              | ÉPD Dir Mat   | ÉPD Dir Mat   | ÉPD Dir Mat     | ÉPD Dir Mat  | ÉPD Dir Mat  | ÉPD Dir Mat  | ÉPD Dir         | ÉPD Dir  | ÉPD Dir      | ÉPD Dir  | ÉPD Dir      | ÉPD Dir  |
|      |                       | Mère          |              | Rép. Dir Mat  | Rép. Dir Mat  | Rép. Dir Mat    | Rép. Dir Mat | Rép. Dir Mat | Rép. Dir Mat | Rép. Dir        | Rép. Dir | Rép. Dir     | Rép. Dir | Rép. Dir     | Rép. Dir |
|      | GAIN(%)               | Consanguinité |              | % Dir Mat     | % Dir Mat     | % Dir Mat       | % Dir Mat    | % Dir Mat    | % Dir Mat    | % Dir           | % Dir    | % Dir        | % Dir    | % Dir        | % Dir    |
|      | MAT(%)                | Date Naiss.   |              | Âge 1er agn.  | # Né 1er agn. | ÉPD             | ÉPD          | PST1er       | ÉPD          | Intervalle agn. | ÉPD      | # Né suivant | ÉPD      | PST+         | ÉPD      |
|      | MAT-HP(%)             | #Progénitures |              | ÉPD           | ÉPD           | Rép.            | Rép.         | Rép.         | Rép.         | Rép.            | Rép.     | Rép.         | Rép.     | Rép.         | Rép.     |
|      |                       |               |              | %             | %             | %               | %            | %            | %            | %               | %        | %            | %        | %            | %        |
| 1195 | <b>EPI63932ED (M)</b> | EPI18767C     | 43404        | <b>-0.04</b>  | <b>0.18</b>   | <b>0.19</b>     | <b>0.14</b>  | <b>0.09</b>  | <b>0.23</b>  | <b>0.41</b>     |          | <b>-0.71</b> |          | <b>-0.13</b> |          |
|      |                       | DUBE9382B     |              | 5             | 4             | 53              | 21           | 35           | 19           | 63              |          | 41           |          | 44           |          |
|      | 0.91 (83)             | 0,0352        |              | 16            | 98            | 89              | 87           | 80           | 74           | 89              |          | 3            |          | 60           |          |
|      | 4.43 (84)             | 2017-09-13    |              | <b>1.98</b>   |               | <b>-0.1</b>     |              | <b>0.65</b>  |              | ---             |          | <b>-0.14</b> |          | <b>0.24</b>  |          |
|      | -2.47 (73)            |               |              | 3             |               | 3               |              | 3            |              | 0               |          | 14           |          | 14           |          |
|      |                       | 0             |              | 5             |               | 8               |              | 86           |              | ---             |          | 6            |          | 75           |          |
| 1196 | <b>EPI91646FD (M)</b> | DUBE1992Z     | 43404        | <b>0</b>      | <b>0.1</b>    | <b>0.28</b>     | <b>0</b>     | <b>0.85</b>  | <b>-0.23</b> | <b>1.03</b>     |          | <b>0.2</b>   |          | <b>-0.12</b> |          |
|      |                       | ALI16261B     |              | 7             | 5             | 54              | 24           | 35           | 21           | 63              |          | 68           |          | 76           |          |
|      | 8.27 (97)             | 0,0097        |              | 55            | 83            | 96              | 19           | 97           | 43           | 97              |          | 84           |          | 57           |          |
|      | 4.43 (84)             | 2018-07-27    |              | <b>2.09</b>   |               | <b>-0.09</b>    |              | <b>-0.25</b> |              | <b>-0.15</b>    |          | <b>-0.14</b> |          | <b>-0.25</b> |          |
|      | -1.7 (75)             |               |              | 5             |               | 5               |              | 5            |              | 1               |          | 26           |          | 26           |          |
|      |                       | 0             |              | 3             |               | 13              |              | 46           |              | 18              |          | 6            |          | 58           |          |
| 1197 | <b>EPI44191FD (M)</b> | ALI68559Z     | 43499        | <b>-0.01</b>  | <b>0.05</b>   | <b>0.09</b>     | <b>0.03</b>  | <b>0.18</b>  | <b>0.35</b>  | <b>0.09</b>     |          | <b>1.08</b>  |          | <b>0.11</b>  |          |
|      |                       | EPI60685C     |              | 7             | 5             | 54              | 24           | 37           | 22           | 63              |          | 68           |          | 75           |          |
|      | 0.84 (83)             | 0,0276        |              | 49            | 67            | 71              | 31           | 83           | 80           | 81              |          | 99           |          | 12           |          |
|      | 4.42 (84)             | 2018-03-25    |              | <b>0.82</b>   |               | <b>-0.05</b>    |              | <b>0.53</b>  |              | <b>-0.72</b>    |          | <b>-0.05</b> |          | <b>1</b>     |          |
|      | 1.83 (86)             |               |              | 7             |               | 7               |              | 7            |              | 1               |          | 27           |          | 27           |          |
|      |                       | 0             |              | 53            |               | 49              |              | 83           |              | 39              |          | 52           |          | 93           |          |
| 1198 | <b>EPI63763ED (M)</b> | DUBE1992Z     | 43404        | <b>0.01</b>   | <b>0.17</b>   | <b>0.15</b>     | <b>0.03</b>  | <b>0.24</b>  | <b>0.14</b>  | <b>0.15</b>     |          | <b>-0.49</b> |          | <b>0.11</b>  |          |
|      |                       | EPI18467C     |              | 7             | 5             | 53              | 23           | 35           | 21           | 42              |          | 42           |          | 44           |          |
|      | 1.27 (84)             | 0,0509        |              | 67            | 97            | 83              | 33           | 85           | 70           | 83              |          | 15           |          | 12           |          |
|      | 4.42 (84)             | 2017-07-24    |              | <b>2.42</b>   |               | <b>-0.08</b>    |              | <b>0.42</b>  |              | <b>-0.43</b>    |          | <b>-0.15</b> |          | <b>-0.03</b> |          |
|      | -3 (71)               |               |              | 5             |               | 5               |              | 5            |              | 1               |          | 23           |          | 23           |          |
|      |                       | 0             |              | 1             |               | 16              |              | 78           |              | 26              |          | 5            |          | 66           |          |
| 1199 | <b>EPI63618ED (M)</b> | ALI79468C     | 43404        | <b>-0.01</b>  | <b>0.14</b>   | <b>0</b>        | <b>0</b>     | <b>-0.66</b> | <b>0.69</b>  | <b>-0.39</b>    |          | <b>-0.22</b> |          | <b>0.17</b>  |          |
|      |                       | EPI07473D     |              | 5             | 3             | 52              | 20           | 34           | 18           | 63              |          | 43           |          | 45           |          |
|      | -5.83 (50)            | 0,0299        |              | 41            | 91            | 50              | 18           | 40           | 90           | 62              |          | 45           |          | 6            |          |
|      | 4.4 (84)              | 2017-06-26    |              | <b>1.9</b>    |               | <b>-0.08</b>    |              | <b>0.34</b>  |              | ---             |          | <b>-0.07</b> |          | <b>0.77</b>  |          |
|      | -2.33 (73)            |               |              | 3             |               | 3               |              | 3            |              | 0               |          | 17           |          | 17           |          |
|      |                       | 0             |              | 6             |               | 18              |              | 75           |              | ---             |          | 36           |          | 89           |          |



**Écart prévu chez les descendants**

| Rang | Agneau(Sexe)          |            | Père          | Propriétaire | Survie agneau |               | Poids naissance |              | Poids 50j       |                 | Gain 50-100j | Épais. longe | Gras dorsal  |
|------|-----------------------|------------|---------------|--------------|---------------|---------------|-----------------|--------------|-----------------|-----------------|--------------|--------------|--------------|
|      | GAIN(%)               | CARC(%)    | Mère          |              | ÉPD Dir Mat   | ÉPD Dir Mat   | ÉPD Dir Mat     | ÉPD Dir Mat  | ÉPD Dir Mat     | ÉPD Dir Mat     | ÉPD Dir      | ÉPD Dir      | ÉPD Dir      |
|      | MAT(%)                | MAT-U(%)   | Consanguinité |              | Rép. Dir Mat  | Rép. Dir Mat  | Rép. Dir Mat    | Rép. Dir Mat | Rép. Dir Mat    | Rép. Dir Mat    | Rép. Dir     | Rép. Dir     | Rép. Dir     |
|      | MAT-HP(%)             | MAT-UHP(%) | Date Naiss.   |              | % Dir Mat     | % Dir Mat     | % Dir Mat       | % Dir Mat    | % Dir Mat       | % Dir Mat       | % Dir        | % Dir        | % Dir        |
|      |                       |            | #Progénitures |              | Âge 1er agn.  | # Né 1er agn. | PST1er          | PST1er       | Intervalle agn. | Intervalle agn. | # Né suivant | # Né suivant | PST+         |
|      |                       |            |               |              | ÉPD           | ÉPD           | ÉPD             | ÉPD          | ÉPD             | ÉPD             | ÉPD          | ÉPD          | ÉPD          |
|      |                       |            |               |              | Rép.          | Rép.          | Rép.            | Rép.         | Rép.            | Rép.            | Rép.         | Rép.         | Rép.         |
|      |                       |            |               |              | %             | %             | %               | %            | %               | %               | %            | %            | %            |
| 1200 | <b>EPI63858ED (M)</b> |            | ALI02508B     | 43404        | <b>0</b>      | <b>0.15</b>   | <b>0.1</b>      | <b>0.07</b>  | <b>-0.08</b>    | <b>0.28</b>     | <b>0.05</b>  | ---          | ---          |
|      |                       |            | EPI49676D     |              | 4             | 3             | 51              | 18           | 32              | 16              | 61           | 0            | 0            |
|      | -0.89 (76)            | ---        | 0,0104        |              | 60            | 95            | 74              | 55           | 72              | 77              | 80           | ---          | ---          |
|      | 4.39 (84)             | ---        | 2017-08-09    |              | ---           | ---           | ---             | ---          | ---             | ---             | ---          | <b>-0.09</b> | <b>-0.27</b> |
|      | -2.15 (74)            | ---        |               |              | 0             |               | 0               |              | 0               |                 | 0            | 16           | 16           |
|      |                       |            | 0             |              | ---           | ---           | ---             | ---          | ---             | ---             | ---          | 23           | 58           |
| 1201 | <b>EPI91593FD (M)</b> |            | ALI68559Z     | 43404        | <b>0.01</b>   | <b>0.08</b>   | <b>0.03</b>     | <b>-0.04</b> | <b>-0.32</b>    | <b>0.65</b>     | <b>-0.61</b> | <b>1.07</b>  | <b>0.25</b>  |
|      |                       |            | DUBE9489B     |              | 7             | 5             | 54              | 24           | 36              | 21              | 63           | 69           | 76           |
|      | -4.97 (55)            | -3.79 (58) | 0,0175        |              | 73            | 75            | 59              | 6            | 60              | 88              | 52           | 99           | 3            |
|      | 4.39 (84)             | 2.19 (80)  | 2018-07-18    |              | <b>0.22</b>   | <b>-0.05</b>  | <b>0.79</b>     | <b>-1.05</b> | <b>-0.04</b>    | <b>1.13</b>     |              |              |              |
|      | 0.57 (83)             | 0.13 (80)  |               |              | 7             |               | 7               |              | 7               |                 | 1            | 28           | 28           |
|      |                       |            | 0             |              | 75            |               | 56              |              | 90              |                 | 58           | 56           | 95           |
| 1202 | <b>ALI67835ED (M)</b> |            | ALI87378D     | 43319        | <b>0.02</b>   | <b>0.07</b>   | <b>-0.02</b>    | <b>0</b>     | <b>-0.87</b>    | <b>1.05</b>     | <b>-0.53</b> | <b>0.12</b>  | <b>-0.1</b>  |
|      |                       |            | ALI69038A     |              | 2             | 1             | 52              | 12           | 29              | 11              | 41           | 39           | 42           |
|      | -7.29 (42)            | -5.54 (47) | 0,0502        |              | 82            | 73            | 47              | 18           | 28              | 96              | 56           | 79           | 51           |
|      | 4.37 (83)             | 1.74 (79)  | 2017-06-13    |              | ---           | ---           | ---             | ---          | ---             | ---             | ---          | <b>-0.04</b> | <b>1.2</b>   |
|      | 0.1 (81)              | -0.77 (77) |               |              | 0             |               | 0               |              | 0               |                 | 0            | 13           | 13           |
|      |                       |            | 0             |              | ---           | ---           | ---             | ---          | ---             | ---             | ---          | 65           | 96           |
| 1203 | <b>EPI91243FD (M)</b> |            | EPI18767C     | 43404        | <b>0</b>      | <b>0.11</b>   | <b>0.07</b>     | <b>0.1</b>   | <b>-0.17</b>    | <b>0.4</b>      | <b>0.5</b>   | <b>-0.66</b> | <b>-0.14</b> |
|      |                       |            | DUBE6249C     |              | 5             | 4             | 53              | 21           | 32              | 18              | 61           | 68           | 75           |
|      | 1.06 (83)             | 0.46 (81)  | 0,0210        |              | 64            | 86            | 67              | 72           | 68              | 81              | 91           | 5            | 64           |
|      | 4.36 (83)             | 3.36 (83)  | 2018-05-12    |              | <b>1.42</b>   | <b>-0.09</b>  | <b>0.43</b>     | <b>---</b>   | <b>-0.12</b>    | <b>-0.22</b>    |              |              |              |
|      | -2.36 (73)            | -0.56 (77) |               |              | 3             |               | 3               |              | 3               |                 | 0            | 12           | 12           |
|      |                       |            | 0             |              | 22            |               | 8               |              | 79              |                 | ---          | 12           | 59           |
| 1204 | <b>EPI95878GD</b>     |            | EPI43524E     | 43404        | <b>-0.02</b>  | <b>0.2</b>    | <b>0.17</b>     | <b>0.05</b>  | <b>0.19</b>     | <b>-0.14</b>    | <b>0.32</b>  | <b>-0.31</b> | <b>0.07</b>  |
|      |                       |            | DUBE6011C     |              | 1             | 1             | 49              | 9            | 16              | 5               | 34           | 66           | 74           |
|      | 1.42 (85)             | -0.07 (79) | 0,0267        |              | 37            | 99            | 86              | 42           | 83              | 51              | 88           | 33           | 16           |
|      | 4.35 (83)             | 3.37 (83)  | 2019-05-29    |              | ---           | ---           | ---             | ---          | ---             | ---             | ---          | <b>-0.1</b>  | <b>-0.04</b> |
|      | -1.26 (77)            | 0.11 (80)  |               |              | 0             |               | 0               |              | 0               |                 | 0            | 6            | 6            |
|      |                       |            | 0             |              | ---           | ---           | ---             | ---          | ---             | ---             | ---          | 20           | 66           |

Écart prévu chez les descendants

| Rang | Agneau(Sexe)          | Père       | Propriétaire  | Survie agneau |               | Poids naissance |                 | Poids 50j    |              | Gain 50-100j |              | Épais. longe |              | Gras dorsal |          |
|------|-----------------------|------------|---------------|---------------|---------------|-----------------|-----------------|--------------|--------------|--------------|--------------|--------------|--------------|-------------|----------|
|      |                       |            |               | ÉPD Dir Mat   | ÉPD Dir Mat   | ÉPD Dir Mat     | ÉPD Dir Mat     | ÉPD Dir Mat  | ÉPD Dir Mat  | ÉPD Dir      | ÉPD Dir      | ÉPD Dir      | ÉPD Dir      | ÉPD Dir     | ÉPD Dir  |
|      | GAIN(%)               | CARC(%)    | Mère          | Rép. Dir Mat  | Rép. Dir Mat  | Rép. Dir Mat    | Rép. Dir Mat    | Rép. Dir Mat | Rép. Dir Mat | Rép. Dir     | Rép. Dir     | Rép. Dir     | Rép. Dir     | Rép. Dir    | Rép. Dir |
|      | MAT(%)                | MAT-U(%)   | Consanguinité | % Dir Mat     | % Dir Mat     | % Dir Mat       | % Dir Mat       | % Dir Mat    | % Dir Mat    | % Dir        | % Dir        | % Dir        | % Dir        | % Dir       | % Dir    |
|      | MAT-HP(%)             | MAT-UHP(%) | Date Naiss.   | Âge 1er agn.  | # Né 1er agn. | PST1er          | Intervalle agn. | ÉPD          | ÉPD          | ÉPD          | ÉPD          | ÉPD          | ÉPD          | ÉPD         | ÉPD      |
|      |                       |            | #Progénitures | Rép.          | Rép.          | Rép.            | Rép.            | Rép.         | Rép.         | Rép.         | Rép.         | Rép.         | Rép.         | Rép.        | Rép.     |
|      |                       |            |               | %             | %             | %               | %               | %            | %            | %            | %            | %            | %            | %           | %        |
| 1205 | <b>EPI95373GD</b>     |            | DUBE1992Z     | 43404         | <b>0.02</b>   | <b>0.17</b>     | <b>0.26</b>     | <b>-0.03</b> | <b>0.16</b>  | <b>0.26</b>  | <b>-0.22</b> | <b>0.97</b>  | <b>0.28</b>  |             |          |
|      |                       |            | EPI22380E     |               | 7             | 5               | 51              | 22           | 33           | 21           | 62           | 67           | 75           |             |          |
|      | -1.47 (74)            | -1.18 (74) | 0,0234        |               | 87            | 97              | 95              | 9            | 83           | 76           | 70           | 99           | 2            |             |          |
|      | 4.35 (83)             | 2.95 (82)  | 2019-02-17    |               | <b>1.96</b>   |                 | <b>-0.08</b>    |              | <b>0.45</b>  |              | <b>-0.59</b> | <b>-0.14</b> | <b>0.12</b>  |             |          |
|      | -3.61 (68)            | -1.62 (74) |               |               | 5             |                 | 5               |              | 5            |              | 1            | 21           | 21           |             |          |
|      |                       |            | 0             |               | 5             |                 | 13              |              | 80           |              | 33           | 6            | 72           |             |          |
| 1206 | <b>EPI63089ED (M)</b> |            | ALI16130B     | 43404         | <b>0.03</b>   | <b>0.19</b>     | <b>0.12</b>     | <b>0.07</b>  | <b>-0.55</b> | <b>0.65</b>  | <b>-0.37</b> | <b>-0.63</b> | <b>0.08</b>  |             |          |
|      |                       |            | EPI18802C     |               | 5             | 3               | 52              | 20           | 33           | 18           | 36           | 21           | 22           |             |          |
|      | -5.31 (53)            | -7.04 (37) | 0,0250        |               | 95            | 98              | 79              | 55           | 46           | 89           | 63           | 6            | 15           |             |          |
|      | 4.33 (83)             | 1.41 (78)  | 2017-09-29    |               | <b>1.06</b>   |                 | <b>-0.09</b>    |              | <b>0.54</b>  |              | ---          | <b>-0.09</b> | <b>0.13</b>  |             |          |
|      | -3.63 (68)            | -3.66 (67) |               |               | 2             |                 | 2               |              | 2            |              | 0            | 21           | 21           |             |          |
|      |                       |            | 0             |               | 41            |                 | 8               |              | 83           |              | ---          | 24           | 72           |             |          |
| 1207 | <b>EPI22326ED (M)</b> |            | ALI16130B     | 43404         | <b>0.03</b>   | <b>0.08</b>     | <b>0.09</b>     | <b>-0.05</b> | <b>0.06</b>  | <b>0.46</b>  | <b>-0.72</b> | <b>-0.36</b> | <b>0.16</b>  |             |          |
|      |                       |            | EPI18170C     |               | 5             | 3               | 54              | 22           | 35           | 19           | 63           | 41           | 43           |             |          |
|      | -3.51 (63)            | -5.36 (48) | 0,0501        |               | 90            | 78              | 72              | 5            | 78           | 83           | 47           | 28           | 7            |             |          |
|      | 4.33 (83)             | 1.87 (79)  | 2017-03-01    |               | <b>1.19</b>   |                 | <b>-0.04</b>    |              | <b>0.65</b>  |              | ---          | <b>0</b>     | <b>0.62</b>  |             |          |
|      | 1.39 (85)             | -0.09 (79) |               |               | 2             |                 | 2               |              | 2            |              | 0            | 21           | 21           |             |          |
|      |                       |            | 0             |               | 34            |                 | 65              |              | 86           |              | ---          | 82           | 86           |             |          |
| 1208 | <b>ALI67575FD (M)</b> |            | ROP2230Z      | 43319         | <b>0.04</b>   | <b>0.11</b>     | <b>0.11</b>     | <b>0.07</b>  | <b>0.2</b>   | <b>0.52</b>  | <b>-0.36</b> | <b>-0.55</b> | <b>-0.19</b> |             |          |
|      |                       |            | ALI30872Y     |               | 4             | 3               | 55              | 21           | 36           | 19           | 44           | 38           | 41           |             |          |
|      | -0.86 (76)            | -0.63 (76) | 0,0000        |               | 97            | 86              | 76              | 55           | 84           | 85           | 64           | 11           | 77           |             |          |
|      | 4.33 (83)             | 3.11 (83)  | 2018-01-25    |               | <b>1.38</b>   |                 | <b>-0.08</b>    |              | <b>0.14</b>  |              | <b>-0.35</b> | <b>-0.08</b> | <b>0.55</b>  |             |          |
|      | -1.67 (75)            | -0.44 (78) |               |               | 6             |                 | 6               |              | 6            |              | 4            | 25           | 25           |             |          |
|      |                       |            | 0             |               | 24            |                 | 17              |              | 66           |              | 24           | 30           | 84           |             |          |
| 1209 | <b>EPI44614GD</b>     |            | ALI02401A     | 43404         | <b>0.03</b>   | <b>0.08</b>     | <b>0.12</b>     | <b>-0.04</b> | <b>-0.29</b> | <b>0.47</b>  | <b>-0.02</b> | <b>-0.08</b> | <b>-0.07</b> |             |          |
|      |                       |            | EPI49684D     |               | 6             | 5               | 53              | 23           | 35           | 21           | 41           | 41           | 43           |             |          |
|      | -2.18 (70)            | -1.62 (71) | 0,0257        |               | 92            | 77              | 77              | 6            | 61           | 84           | 78           | 62           | 42           |             |          |
|      | 4.32 (83)             | 2.73 (82)  | 2019-07-09    |               | <b>1.36</b>   |                 | <b>-0.05</b>    |              | <b>0.61</b>  |              | ---          | <b>-0.07</b> | <b>-0.05</b> |             |          |
|      | -0.89 (78)            | -0.47 (78) |               |               | 1             |                 | 1               |              | 1            |              | 0            | 22           | 22           |             |          |
|      |                       |            | 0             |               | 25            |                 | 50              |              | 85           |              | ---          | 37           | 65           |             |          |

Écart prévu chez les descendants

| Rang | Agneau(Sexe)          | Père  | Propriétaire | Survie agneau<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>Âge 1er agn.<br>ÉPD<br>Rép.<br>% | Poids naissance<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br># Né 1er agn.<br>ÉPD<br>Rép.<br>% | Poids 50j<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>PST1er<br>ÉPD<br>Rép.<br>% | Gain 50-100j<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>Intervalle agn.<br>ÉPD<br>Rép.<br>% | Épais. longe<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br># Né suivant<br>ÉPD<br>Rép.<br>% | Gras dorsal<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>PST+<br>ÉPD<br>Rép.<br>% |
|------|-----------------------|---|--------------|---|--|---|---|--|---|
| 1210 | <b>EPI43908FD (M)</b> | ALI02401A<br>EPI07432D<br>0,0434<br>2018-01-29<br>0 | 43404        | <b>0</b> <b>0.15</b><br>6   4<br>62   94<br><b>1.49</b><br>1<br>19                            | <b>0.14</b> <b>-0.02</b><br>52   22<br>82   10<br><b>-0.08</b><br>1<br>18                        | <b>0.09</b> <b>0.16</b><br>34   20<br>80   71<br><b>0.89</b><br>1<br>92             | <b>-0.11</b><br>39<br>74<br>---   | <b>0.16</b><br>41<br>82<br><b>-0.12</b><br>22<br>11                              | <b>0.12</b><br>43<br>11<br><b>-0.03</b><br>22<br>66                     |
| 1211 | <b>EPI63527ED (M)</b> | DUBE0620A<br>DUBE5982C<br>0,0241<br>2017-06-14<br>0 | 43404        | <b>0.04</b> <b>0.14</b><br>7   5<br>97   91<br><b>2.02</b><br>6<br>4                          | <b>0.17</b> <b>0.02</b><br>54   24<br>86   27<br><b>-0.04</b><br>6<br>70                         | <b>0.12</b> <b>-0.05</b><br>35   22<br>81   58<br><b>0.16</b><br>6<br>67            | <b>-0.07</b><br>63<br>76<br><b>-1.54</b><br>1<br>82                                 | <b>0.17</b><br>39<br>82<br><b>-0.06</b><br>26<br>47                              | <b>0.14</b><br>42<br>8<br><b>0</b><br>26<br>67                          |
| 1212 | <b>EPI44011FD (M)</b> | EPI18767C<br>DUBE6253C<br>0,0207<br>2018-02-18<br>0 | 43404        | <b>-0.01</b> <b>0.03</b><br>5   4<br>43   59<br><b>1.54</b><br>3<br>17                        | <b>0.18</b> <b>0.14</b><br>51   20<br>87   89<br><b>-0.11</b><br>3<br>4                          | <b>0.09</b> <b>0.67</b><br>31   18<br>80   89<br><b>0.23</b><br>3<br>70             | <b>0.9</b><br>61<br>96<br>---   | <b>-0.83</b><br>68<br>1<br><b>-0.13</b><br>9<br>8                                | <b>0.05</b><br>75<br>18<br><b>-0.09</b><br>9<br>64                      |
| 1213 | <b>EPI44930GD</b>     | EPI22453E<br>EPI60293B<br>0,0195<br>2019-08-28<br>0 | 43404        | <b>0.03</b> <b>0.07</b><br>3   2<br>94   72<br>---<br>0<br>---                                | <b>0.03</b> <b>0.07</b><br>53   17<br>58   56<br>---<br>0<br>---                                 | <b>0.02</b> <b>0.26</b><br>31   14<br>77   76<br>---<br>0<br>---                    | <b>0.56</b><br>62<br>92<br>---  | <b>-0.21</b><br>68<br>46<br><b>-0.1</b><br>7<br>20                               | <b>-0.05</b><br>75<br>38<br><b>-0.19</b><br>7<br>61                     |
| 1214 | <b>EPI44127FD (M)</b> | EPI18767C<br>EPI07651D<br>0,0608<br>2018-03-01<br>0 | 43404        | <b>-0.04</b> <b>0.13</b><br>5   4<br>22   90<br><b>2.1</b><br>3<br>3                          | <b>0.09</b> <b>0.13</b><br>53   21<br>72   85<br><b>-0.11</b><br>3<br>4                          | <b>-0.25</b> <b>0.53</b><br>33   18<br>63   85<br><b>0.36</b><br>3<br>76            | <b>0.51</b><br>62<br>91<br>---  | <b>-1.49</b><br>68<br>1<br><b>-0.13</b><br>9<br>10                               | <b>0</b><br>75<br>27<br><b>-0.19</b><br>9<br>60                         |

Écart prévu chez les descendants

| Rang | Agneau(Sexe)          | Père                   | Propriétaire | Survie agneau<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>Âge 1er agn.<br>ÉPD<br>Rép.<br>% | Poids naissance<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br># Né 1er agn.<br>ÉPD<br>Rép.<br>% | Poids 50j<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>PST1er<br>ÉPD<br>Rép.<br>% | Gain 50-100j<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>Intervalle agn.<br>ÉPD<br>Rép.<br>% | Épais. longe<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br># Né suivant<br>ÉPD<br>Rép.<br>% | Gras dorsal<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>PST+<br>ÉPD<br>Rép.<br>% |
|------|-----------------------|------------------------|--------------|---|--|---|---|--|---|
| 1215 | <b>EPI63394ED (M)</b> | ALI02408B<br>EPI32152Z | 43404        | <b>-0.01</b> <b>0.06</b><br>8 6<br>44 69  | <b>0.07</b> <b>0.03</b><br>55 26<br>66 34  | <b>0.35</b> <b>-0.04</b><br>38 23<br>88 59  | <b>0.73</b><br>64<br>95   | <b>-0.7</b><br>39<br>3   | <b>0.13</b><br>41<br>10   |
|      | 5 (93)                | 1.77 (86)              | 0,0289       |   |  |   |   |  |   |
|      | 4.26 (83)             | 3.75 (84)              | 2017-05-17   | <b>1.23</b>   | <b>-0.06</b>   | <b>-0.17</b>  | <b>-0.73</b>  | <b>-0.04</b>   | <b>-0.31</b>  |
|      | 1.12 (84)             | 1.7 (84)               |              | 4   | 4  | 4   | 1   | 29   | 29  |
|      |                       |                        | 0            | 32  | 43   | 51  | 40  | 59   | 56  |
| 1216 | <b>EPI44782GD</b>     | DUBE0620A<br>EPI37915B | 43404        | <b>0.04</b> <b>0.16</b><br>7 5<br>96 96   | <b>0.07</b> <b>0.06</b><br>54 25<br>68 46  | <b>-0.04</b> <b>0.02</b><br>37 23<br>74 62  | <b>0.34</b><br>42<br>88   | <b>0.26</b><br>24<br>86  | <b>0.1</b><br>24<br>13  |
|      | 1.45 (85)             | 1.16 (84)              | 0,0173       |   |  |   |   |  |   |
|      | 4.25 (83)             | 3.45 (84)              | 2019-07-04   | <b>1.76</b>   | <b>-0.07</b>   | <b>0.12</b>   | <b>-1.1</b>   | <b>-0.12</b>   | <b>-0.42</b>  |
|      | -2.53 (72)            | -0.58 (77)             |              | 6   | 6  | 6   | 1   | 29   | 29  |
|      |                       |                        | 0            | 9   | 26   | 65  | 60  | 11   | 51  |
| 1217 | <b>EPI91636FD (M)</b> | DUBE1992Z<br>EPI60253B | 43404        | <b>0.02</b> <b>0.17</b><br>7 5<br>83 97   | <b>0.19</b> <b>0.03</b><br>54 24<br>89 32  | <b>0.15</b> <b>0.16</b><br>37 22<br>82 71   | <b>0.07</b><br>44<br>80   | <b>0.01</b><br>42<br>71  | <b>0.05</b><br>44<br>19   |
|      | 0.22 (80)             | -0.18 (79)             | 0,0155       |   |  |   |   |  |   |
|      | 4.25 (83)             | 3.18 (83)              | 2018-07-23   | <b>1.84</b>   | <b>-0.09</b>   | <b>0.28</b>   | <b>-0.45</b>  | <b>-0.13</b>   | <b>0.34</b>   |
|      | -2.85 (71)            | -0.82 (77)             |              | 5   | 5  | 5   | 1   | 26   | 26  |
|      |                       |                        | 0            | 7   | 10   | 73  | 27  | 10   | 79  |
| 1218 | <b>EPI44388FD (M)</b> | DUBE0620A<br>EPI21975E | 43404        | <b>0.03</b> <b>0.15</b><br>7 5<br>92 95   | <b>0.05</b> <b>0.01</b><br>52 23<br>62 23  | <b>-0.29</b> <b>0.13</b><br>34 21<br>61 69  | <b>0.06</b><br>41<br>80   | <b>0.27</b><br>42<br>86  | <b>0.25</b><br>44<br>3  |
|      | -1.34 (74)            | -2.52 (66)             | 0,0166       |   |  |   |   |  |   |
|      | 4.2 (83)              | 2.47 (81)              | 2018-04-15   | <b>2.35</b>   | <b>-0.04</b>   | <b>0.26</b>   | <b>-0.9</b>   | <b>-0.09</b>   | <b>0.35</b>   |
|      | -1.05 (77)            | -0.48 (78)             |              | 6   | 6  | 6   | 1   | 24   | 24  |
|      |                       |                        | 0            | 1   | 63   | 72  | 49  | 26   | 79  |
| 1219 | <b>ALI77083GD</b>     | ALI87420D<br>ALI20477D | 43319        | <b>-0.01</b> <b>0.12</b><br>2 1<br>52 89  | <b>0.1</b> <b>0.07</b><br>50 13<br>73 58   | <b>-0.22</b> <b>0.55</b><br>28 12<br>65 86  | <b>-0.35</b><br>61<br>64  | <b>0.22</b><br>68<br>85  | <b>0.14</b><br>75<br>8  |
|      | -3.73 (62)            | -4.01 (57)             | 0,0404       |   |  |   |   |  |   |
|      | 4.19 (83)             | 2.09 (80)              | 2019-03-20   | <b>1.67</b>   | <b>-0.06</b>   | <b>0.07</b>   | ---   | <b>-0.02</b>   | <b>0.74</b>   |
|      | -0.36 (80)            | -0.96 (76)             |              | 2   | 2  | 2   | 0   | 5  | 5   |
|      |                       |                        | 0            | 12  | 37   | 63  | ---   | 73   | 89  |

Écart prévu chez les descendants

| Rang | Agneau(Sexe)          |            | Père          | Propriétaire | Survie agneau |               | Poids naissance |              | Poids 50j    |              | Gain 50-100j    |              | Épais. longe |          | Gras dorsal |          |
|------|-----------------------|------------|---------------|--------------|---------------|---------------|-----------------|--------------|--------------|--------------|-----------------|--------------|--------------|----------|-------------|----------|
|      |                       |            |               |              | ÉPD Dir Mat   | ÉPD Dir Mat   | ÉPD Dir Mat     | ÉPD Dir Mat  | ÉPD Dir Mat  | ÉPD Dir Mat  | ÉPD Dir         | ÉPD Dir      | ÉPD Dir      | ÉPD Dir  | ÉPD Dir     | ÉPD Dir  |
|      | GAIN(%)               | CARC(%)    | Mère          |              | Rép. Dir Mat  | Rép. Dir Mat  | Rép. Dir Mat    | Rép. Dir Mat | Rép. Dir Mat | Rép. Dir Mat | Rép. Dir        | Rép. Dir     | Rép. Dir     | Rép. Dir | Rép. Dir    | Rép. Dir |
|      | MAT(%)                | MAT-U(%)   | Consanguinité |              | % Dir Mat     | % Dir Mat     | % Dir Mat       | % Dir Mat    | % Dir Mat    | % Dir Mat    | % Dir           | % Dir        | % Dir        | % Dir    | % Dir       | % Dir    |
|      | MAT-HP(%)             | MAT-UHP(%) | Date Naiss.   |              | Âge 1er agn.  | # Né 1er agn. | PST1er          | ÉPD          | ÉPD          | ÉPD          | Intervalle agn. | ÉPD          | ÉPD          | ÉPD      | ÉPD         | ÉPD      |
|      |                       |            | #Progénitures |              | ÉPD           | Rép.          | Rép.            | Rép.         | Rép.         | Rép.         | Rép.            | Rép.         | Rép.         | Rép.     | Rép.        | Rép.     |
|      |                       |            |               |              | %             | %             | %               | %            | %            | %            | %               | %            | %            | %        | %           | %        |
| 1220 | <b>EPI64214ED (M)</b> |            | DUBE0620A     | 43404        | <b>0.03</b>   | <b>0.15</b>   | <b>0.04</b>     | <b>0.11</b>  | <b>-0.2</b>  | <b>0.25</b>  | <b>0.4</b>      | <b>0.06</b>  | <b>0.02</b>  |          |             |          |
|      |                       |            | EPI53995A     |              | 7             | 5             | 54              | 24           | 37           | 23           | 63              | 24           | 24           |          |             |          |
|      | 0.93 (83)             | 0.88 (83)  | 0,0171        |              | 90            | 95            | 60              | 79           | 67           | 75           | 89              | 76           | 24           |          |             |          |
|      | 4.18 (83)             | 3.37 (83)  | 2017-10-03    |              | <b>1.32</b>   |               | <b>-0.07</b>    |              | <b>-0.02</b> |              | <b>-0.73</b>    | <b>-0.12</b> | <b>-0.19</b> |          |             |          |
|      | -2.79 (71)            | -0.8 (77)  |               |              | 6             |               | 6               |              | 6            |              | 1               | 28           | 28           |          |             |          |
|      |                       |            | 0             |              | 27            |               | 23              |              | 58           |              | 40              | 13           | 60           |          |             |          |
| 1221 | <b>EPI91270FD (M)</b> |            | ALI79468C     | 43404        | <b>-0.03</b>  | <b>0.22</b>   | <b>-0.03</b>    | <b>-0.04</b> | <b>-0.82</b> | <b>0.46</b>  | <b>-0.61</b>    | <b>-0.14</b> | <b>0.07</b>  |          |             |          |
|      |                       |            | EPI49976D     |              | 4             | 3             | 50              | 19           | 31           | 17           | 24              | 24           | 24           |          |             |          |
|      | -7.92 (38)            | -8.12 (30) | 0,0289        |              | 27            | 99            | 44              | 8            | 31           | 83           | 52              | 55           | 16           |          |             |          |
|      | 4.17 (83)             | 0.94 (77)  | 2018-05-18    |              | <b>1.96</b>   |               | <b>-0.08</b>    |              | <b>0.33</b>  |              | ---             | <b>-0.07</b> | <b>0.62</b>  |          |             |          |
|      | -3.37 (69)            | -3.92 (66) |               |              | 3             |               | 3               |              | 3            |              | 0               | 11           | 11           |          |             |          |
|      |                       |            | 0             |              | 5             |               | 18              |              | 75           |              | ---             | 40           | 86           |          |             |          |
| 1222 | <b>EPI63264ED (M)</b> |            | ALI02401A     | 43404        | <b>0.02</b>   | <b>0.08</b>   | <b>0.08</b>     | <b>0.02</b>  | <b>0.18</b>  | <b>0.39</b>  | <b>0.06</b>     | <b>0.23</b>  | <b>-0.05</b> |          |             |          |
|      |                       |            | EPI48610Z     |              | 6             | 5             | 54              | 23           | 35           | 21           | 43              | 24           | 24           |          |             |          |
|      | 1.03 (83)             | 1.91 (86)  | 0,0419        |              | 83            | 76            | 69              | 27           | 83           | 81           | 80              | 85           | 37           |          |             |          |
|      | 4.12 (83)             | 3.58 (84)  | 2017-04-14    |              | <b>1.41</b>   |               | <b>-0.09</b>    |              | <b>0.75</b>  |              | ---             | <b>-0.1</b>  | <b>-0.04</b> |          |             |          |
|      | -1.27 (77)            | 0.47 (81)  |               |              | 1             |               | 1               |              | 1            |              | 0               | 22           | 22           |          |             |          |
|      |                       |            | 0             |              | 22            |               | 10              |              | 89           |              | ---             | 21           | 66           |          |             |          |
| 1223 | <b>EPI22458ED (M)</b> |            | ALI02401A     | 43404        | <b>0</b>      | <b>0.06</b>   | <b>0.14</b>     | <b>-0.04</b> | <b>0.12</b>  | <b>0.26</b>  | <b>-0.16</b>    | <b>0.43</b>  | <b>0.1</b>   |          |             |          |
|      |                       |            | EPI54706A     |              | 7             | 5             | 55              | 25           | 37           | 22           | 64              | 39           | 42           |          |             |          |
|      | -1.01 (75)            | -0.6 (76)  | 0,0453        |              | 62            | 69            | 83              | 6            | 81           | 75           | 72              | 91           | 13           |          |             |          |
|      | 4.12 (83)             | 2.83 (82)  | 2017-04-02    |              | <b>1.29</b>   |               | <b>-0.05</b>    |              | <b>0.84</b>  |              | ---             | <b>-0.04</b> | <b>0.36</b>  |          |             |          |
|      | 1.68 (86)             | 1.5 (84)   |               |              | 1             |               | 1               |              | 1            |              | 0               | 25           | 25           |          |             |          |
|      |                       |            | 0             |              | 29            |               | 53              |              | 91           |              | ---             | 62           | 79           |          |             |          |
| 1224 | <b>EPI44637GD</b>     |            | EPI44400F     | 43404        | <b>0.01</b>   | <b>0.17</b>   | <b>0.06</b>     | <b>0.04</b>  | <b>-0.14</b> | <b>0.24</b>  | <b>0.02</b>     | ---          | ---          |          |             |          |
|      |                       |            | EPI07570D     |              | 1             | 1             | 45              | 7            | 17           | 5            | 5               | 9            | 10           |          |             |          |
|      | -0.93 (76)            | ---        | 0,0176        |              | 76            | 96            | 64              | 37           | 69           | 75           | 79              | ---          | ---          |          |             |          |
|      | 4.1 (83)              | ---        | 2019-07-11    |              | ---           |               | ---             |              | ---          |              | ---             | <b>-0.11</b> | <b>-0.4</b>  |          |             |          |
|      | -3.32 (70)            | ---        |               |              | 0             |               | 0               |              | 0            |              | 0               | 6            | 6            |          |             |          |
|      |                       |            | 0             |              | ---           |               | ---             |              | ---          |              | ---             | 16           | 52           |          |             |          |

Écart prévu chez les descendants

| Rang | Agneau(Sexe)          | Père  | Propriétaire | Survie agneau<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>Âge 1er agn.<br>ÉPD<br>Rép.<br>% | Poids naissance<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br># Né 1er agn.<br>ÉPD<br>Rép.<br>% | Poids 50j<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>PST1er<br>ÉPD<br>Rép.<br>% | Gain 50-100j<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>Intervalle agn.<br>ÉPD<br>Rép.<br>% | Épais. longe<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br># Né suivant<br>ÉPD<br>Rép.<br>% | Gras dorsal<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>PST+<br>ÉPD<br>Rép.<br>% |
|------|-----------------------|---|--------------|---|--|---|---|--|---|
| 1225 | <b>EPI63747ED (M)</b> | ALI02508B<br>EPI49633D<br>0,0251<br>2017-07-23<br>0 | 43404        | <b>-0.02</b> <b>0.14</b><br>4 3<br>40 94<br>---<br>0<br>---                                   | <b>0</b> <b>0.08</b><br>53 19<br>51 65<br>---<br>0<br>---  | <b>-0.42</b> <b>0.63</b><br>33 17<br>54 88<br>---<br>0<br>---                       | <b>0.02</b><br>62<br>79<br>---<br>0<br>---  | ---<br>15<br>---<br>18<br>9  | <b>0.04</b><br>17<br>---<br>18<br>62                                    |
| 1226 | <b>ALI25564GD</b>     | ALI67744E<br>ALI76700F<br>0,0277<br>2019-08-11<br>0 | 43319        | <b>0.05</b> <b>0.16</b><br>2 1<br>98 96<br><b>1.51</b><br>2<br>18                             | <b>0.2</b> <b>0.06</b><br>42 10<br>90 48<br><b>-0.1</b><br>2<br>6                                | <b>0.22</b> <b>0.25</b><br>23 9<br>85 75<br><b>0.08</b><br>2<br>63                  | <b>-0.3</b><br>22<br>67<br>---<br>0<br>---  | <b>-0.23</b><br>22<br>44<br>---<br>0<br>---                                      | <b>-0.23</b><br>23<br>87<br>---<br>0<br>---                             |
| 1227 | <b>EPI44188FD (M)</b> | DUBE1992Z<br>EPI18652C<br>0,0223<br>2018-03-25<br>0 | 43404        | <b>0.02</b> <b>0.15</b><br>7 5<br>81 94<br><b>2.26</b><br>5<br>2                              | <b>0.25</b> <b>0.02</b><br>54 24<br>94 25<br><b>-0.08</b><br>5<br>14                             | <b>0.53</b> <b>-0.36</b><br>35 21<br>92 33<br><b>0.36</b><br>5<br>76                | <b>0.56</b><br>62<br>92<br><b>-0.64</b><br>1<br>35                                  | <b>0.76</b><br>68<br>98<br><b>-0.11</b><br>26<br>16                              | <b>0.35</b><br>76<br>1<br><b>0.09</b><br>26<br>70                       |
| 1228 | <b>EPI21932ED (M)</b> | ALI16130B<br>DUBE9405B<br>0,0068<br>2017-01-02<br>0 | 43404        | <b>0.04</b> <b>0.09</b><br>5 3<br>96 79<br><b>0.99</b><br>2<br>45                             | <b>0.17</b> <b>0.01</b><br>54 21<br>86 25<br><b>-0.05</b><br>2<br>56                             | <b>-0.27</b> <b>0.62</b><br>35 18<br>63 88<br><b>0.24</b><br>2<br>71                | <b>-0.22</b><br>42<br>70<br>---<br>0<br>---   | <b>-0.94</b><br>38<br>1<br><b>-0.06</b><br>22<br>44                              | <b>0.17</b><br>41<br>6<br><b>0.51</b><br>22<br>83                       |
| 1229 | <b>EPI44176FD (M)</b> | EPI50347D<br>EPI49729D<br>0,0236<br>2018-03-23<br>0 | 43404        | <b>0</b> <b>0.12</b><br>3 2<br>60 87<br><b>1.85</b><br>2<br>7                                 | <b>0.14</b> <b>0.02</b><br>52 18<br>83 26<br><b>-0.05</b><br>2<br>57                             | <b>0.05</b> <b>-0.21</b><br>31 15<br>78 44<br><b>0.46</b><br>2<br>80                | <b>0.67</b><br>38<br>94<br>---<br>0<br>---  | <b>-0.06</b><br>41<br>64<br><b>-0.06</b><br>8<br>47                              | <b>0.12</b><br>43<br>10<br><b>-0.15</b><br>8<br>62                      |



Écart prévu chez les descendants

| Rang | Agneau(Sexe)   |            | Père                   | Propriétaire | Survie agneau<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>Âge 1er agn.<br>ÉPD<br>Rép.<br>% | Poids naissance<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br># Né 1er agn.<br>ÉPD<br>Rép.<br>% | Poids 50j<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>PST1er<br>ÉPD<br>Rép.<br>% | Gain 50-100j<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>Intervalle agn.<br>ÉPD<br>Rép.<br>% | Épais. longe<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br># Né suivant<br>ÉPD<br>Rép.<br>% | Gras dorsal<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>PST+<br>ÉPD<br>Rép.<br>% |
|------|----------------|------------|------------------------|--------------|---|--|---|---|--|---|
| 1230 | ALI25580GD     |            | ALI67399E<br>ALI87400D | 43319        | -0.02 0.16<br>1 1<br>38 95  | 0.02 0.08<br>50 10<br>55 65  | -0.61 0.9<br>25 9<br>43 94  | -0.87<br>27<br>40   | 0.31<br>30<br>88   | -0.29<br>33<br>96   |
|      | -8.15 (37)     | -4.25 (55) | 0,0317                 |              | ---   | ---  | ---   | ---   | -0.04  | 0.97  |
|      | 4.04 (83)      | 1.82 (79)  | 2019-08-21             |              | 0   | 0  | 0   | 0   | 6  | 6   |
|      | -2.4 (73)      | -2.5 (71)  | 0                      |              | ---   | ---  | ---   | ---   | 63   | 93  |
| 1231 | EPI44935GD     |            | ALI67445E<br>EPI43459E | 43404        | 0.03 0.11<br>1 1<br>93 85   | 0.05 0<br>47 10<br>63 16   | -0.15 0.56<br>24 8<br>69 86   | -0.78<br>60<br>44   | 0.37<br>67<br>90   | 0.23<br>75<br>3   |
|      | -4.67 (57)     | -5.17 (49) | 0,0197                 |              | ---   | ---  | ---   | ---   | -0.03  | 0.78  |
|      | 4.04 (83)      | 1.64 (79)  | 2019-08-28             |              | 0   | 0  | 0   | 0   | 3  | 3   |
|      | -0.48 (79)     | -1.24 (75) | 0                      |              | ---   | ---  | ---   | ---   | 68   | 90  |
| 1232 | EPI63421ED (M) |            | DUBE0687Y<br>EPI18492C | 43404        | 0.01 0.06<br>5 4<br>69 68   | 0.13 0.08<br>52 21<br>80 59  | 0.13 0.26<br>33 18<br>81 75   | 1.07<br>62<br>97  | ---  | ---   |
|      | 5.36 (93)      | ---        | 0,0391                 |              | ---   | ---  | ---   | ---   | ---  | ---   |
|      | 4.03 (83)      | ---        | 2017-05-18             |              | 1.88  | -0.07  | -0.06   | -0.81   | -0.14  | -0.77   |
|      | -2.5 (72)      | ---        | 0                      |              | 3   | 3  | 3   | 1   | 27   | 27  |
|      |                |            |                        |              | 6   | 29   | 57  | 44  | 6  | 35  |
| 1233 | EPI63632ED (M) |            | ALI79468C<br>EPI07471D | 43404        | -0.01 0.2<br>5 3<br>52 99   | 0.02 -0.06<br>53 21<br>55 3  | -0.97 0.83<br>35 19<br>23 93  | -1.53<br>63<br>13   | -0.72<br>43<br>3   | 0.04<br>45<br>20  |
|      | -13.38 (12)    | -14.28 (5) | 0,0297                 |              | ---   | ---  | ---   | ---   | ---  | ---   |
|      | 4.03 (83)      | -0.85 (72) | 2017-06-28             |              | 1.43  | -0.06  | 0.38  | ---   | -0.01  | 1.16  |
|      | -2.79 (71)     | -5.54 (59) | 0                      |              | 3   | 3  | 3   | 0   | 17   | 17  |
|      |                |            |                        |              | 22  | 39   | 77  | ---   | 76   | 95  |
| 1234 | EPI44850GD     |            | EPI22453E<br>EPI91614F | 43404        | 0.03 0.07<br>2 2<br>93 75   | 0.03 0.02<br>47 14<br>58 27  | -0.38 0.72<br>27 12<br>56 90  | -0.04<br>23<br>77   | -0.56<br>23<br>10  | -0.33<br>23<br>98   |
|      | -2.17 (70)     | -0.72 (76) | 0,0203                 |              | ---   | ---  | ---   | ---   | ---  | ---   |
|      | 4.02 (83)      | 2.76 (82)  | 2019-08-18             |              | 0   | 0  | 0   | 0   | 0  | 0   |
|      | -2.6 (72)      | -1.24 (75) | 0                      |              | ---   | ---  | ---   | ---   | ---  | ---   |



**Écart prévu chez les descendants**

| Rang | Agneau(Sexe)   |            | Père          | Propriétaire | Survie agneau |               | Poids naissance |                 | Poids 50j    |             | Gain 50-100j | Épais. longe | Gras dorsal |
|------|----------------|------------|---------------|--------------|---------------|---------------|-----------------|-----------------|--------------|-------------|--------------|--------------|-------------|
|      | GAIN(%)        | CARC(%)    | Mère          |              | ÉPD Dir Mat   | ÉPD Dir Mat   | ÉPD Dir Mat     | ÉPD Dir Mat     | ÉPD Dir Mat  | ÉPD Dir Mat | ÉPD Dir      | ÉPD Dir      | ÉPD Dir     |
|      | MAT(%)         | MAT-U(%)   | Consanguinité |              | Rép. Dir Mat  | Rép. Dir Mat  | Rép. Dir Mat    | Rép. Dir Mat    | Rép. Dir Mat | Rép. Dir    | Rép. Dir     | Rép. Dir     | Rép. Dir    |
|      | MAT-HP(%)      | MAT-UHP(%) | Date Naiss.   |              | % Dir Mat     | % Dir Mat     | % Dir Mat       | % Dir Mat       | % Dir Mat    | % Dir       | % Dir        | % Dir        | % Dir       |
|      |                |            |               |              | Âge 1er agn.  | # Né 1er agn. | PST1er          | Intervalle agn. | PST1er       |             | # Né suivant |              | PST+        |
|      |                |            |               |              | ÉPD           | ÉPD           | ÉPD             | ÉPD             | ÉPD          | ÉPD         | ÉPD          | ÉPD          | ÉPD         |
|      |                |            | #Progénitures |              | Rép.          | Rép           | Rép             | Rép             | Rép          | Rép.        | Rép.         | Rép.         | Rép.        |
|      |                |            |               |              | %             | %             | %               | %               | %            | %           | %            | %            | %           |
| 1235 | ALI76895FD (M) |            | ALI79482C     | 43319        | 0             | 0.04          | 0.16            | 0.09            | -0.01        | 1.21        | -0.61        | -0.22        | 0.14        |
|      |                |            | ALI67864E     |              | 4             | 3             | 49              | 17              | 30           | 16          | 61           | 68           | 75          |
|      | -4.07 (60)     | -5.35 (48) | 0,0202        |              | 65            | 62            | 85              | 70              | 75           | 98          | 52           | 45           | 8           |
|      | 4 (83)         | 1.65 (79)  | 2018-11-23    |              | 1.31          |               | -0.09           |                 | 0.32         |             | -0.17        | -0.06        | 1.09        |
|      | -1.91 (74)     | -1.87 (73) |               |              | 3             |               | 3               |                 | 3            |             | 1            | 16           | 16          |
|      |                |            | 0             |              | 28            |               | 13              |                 | 74           |             | 19           | 44           | 94          |
| 1236 | EPI43642ED (M) |            | EPI50347D     | 43404        | -0.03         | 0.15          | 0.22            | 0.05            | 0.63         | -0.11       | 0.37         | 0.57         | 0.38        |
|      |                |            | EPI18259C     |              | 3             | 2             | 51              | 18              | 31           | 15          | 62           | 67           | 75          |
|      | 3.71 (91)      | 1.8 (86)   | 0,0183        |              | 29            | 94            | 92              | 44              | 94           | 53          | 89           | 94           | 1           |
|      | 3.99 (83)      | 3.57 (84)  | 2017-12-17    |              | 1.82          |               | -0.08           |                 | 0.27         |             | ---          | -0.12        | -0.24       |
|      | -1.9 (75)      | 0.29 (80)  |               |              | 2             |               | 2               |                 | 2            |             | 0            | 7            | 7           |
|      |                |            | 0             |              | 8             |               | 19              |                 | 72           |             | ---          | 12           | 59          |
| 1237 | EPI91607FD (M) |            | ALI68559Z     | 43404        | 0             | 0.09          | 0.15            | -0.01           | 0.17         | 0.13        | -0.04        | 0.36         | 0.1         |
|      |                |            | EPI24939Y     |              | 7             | 5             | 55              | 25              | 38           | 23          | 45           | 67           | 75          |
|      | -0.24 (79)     | -0.08 (79) | 0,0100        |              | 59            | 79            | 83              | 16              | 83           | 69          | 77           | 90           | 13          |
|      | 3.99 (83)      | 2.91 (82)  | 2018-07-21    |              | 0.8           |               | -0.06           |                 | 0.4          |             | -1.05        | -0.04        | 0.44        |
|      | 1.01 (84)      | 1.16 (83)  |               |              | 7             |               | 7               |                 | 7            |             | 1            | 29           | 29          |
|      |                |            | 0             |              | 55            |               | 46              |                 | 77           |             | 58           | 65           | 81          |
| 1238 | EPI22170ED (M) |            | ALI68559Z     | 43404        | -0.01         | 0.06          | 0.1             | -0.08           | 0.14         | 0.05        | -0.01        | 0.08         | -0.14       |
|      |                |            | EPI18821C     |              | 7             | 5             | 53              | 23              | 35           | 21          | 42           | 40           | 43          |
|      | -0.06 (79)     | 1.3 (84)   | 0,0217        |              | 41            | 70            | 74              | 2               | 82           | 65          | 78           | 77           | 64          |
|      | 3.98 (83)      | 3.27 (83)  | 2017-02-10    |              | 1.09          |               | -0.03           |                 | 0.44         |             | -0.86        | -0.01        | 0.37        |
|      | 2.29 (88)      | 2.23 (86)  |               |              | 7             |               | 7               |                 | 7            |             | 1            | 26           | 26          |
|      |                |            | 0             |              | 40            |               | 81              |                 | 79           |             | 47           | 78           | 80          |
| 1239 | EPI63401ED (M) |            | ALI02408B     | 43404        | -0.01         | 0.16          | 0.04            | -0.01           | -0.21        | 0.1         | -0.14        | -0.46        | -0.11       |
|      |                |            | EPI18476C     |              | 7             | 5             | 53              | 24              | 35           | 21          | 63           | 41           | 43          |
|      | -2.31 (69)     | -2.39 (67) | 0,0363        |              | 43            | 95            | 61              | 13              | 66           | 67          | 73           | 17           | 54          |
|      | 3.96 (83)      | 2.3 (81)   | 2017-05-17    |              | 1.77          |               | -0.04           |                 | -0.01        |             | -0.83        | -0.04        | -0.3        |
|      | -1.3 (76)      | -1.35 (75) |               |              | 3             |               | 3               |                 | 3            |             | 1            | 25           | 25          |
|      |                |            | 0             |              | 9             |               | 63              |                 | 59           |             | 45           | 55           | 56          |



Écart prévu chez les descendants

| Rang | Agneau(Sexe)          |            | Père          | Propriétaire | Survie agneau |               | Poids naissance |                 | Poids 50j    |              | Gain 50-100j | Épais. longe | Gras dorsal  |
|------|-----------------------|------------|---------------|--------------|---------------|---------------|-----------------|-----------------|--------------|--------------|--------------|--------------|--------------|
|      | GAIN(%)               | CARC(%)    | Mère          |              | ÉPD Dir Mat   | ÉPD Dir Mat   | ÉPD Dir Mat     | ÉPD Dir Mat     | ÉPD Dir Mat  | ÉPD Dir Mat  | ÉPD Dir      | ÉPD Dir      | ÉPD Dir      |
|      | MAT(%)                | MAT-U(%)   | Consanguinité |              | Rép. Dir Mat  | Rép. Dir Mat  | Rép. Dir Mat    | Rép. Dir Mat    | Rép. Dir Mat | Rép. Dir Mat | Rép. Dir     | Rép. Dir     | Rép. Dir     |
|      | MAT-HP(%)             | MAT-UHP(%) | Date Naiss.   |              | % Dir Mat     | % Dir Mat     | % Dir Mat       | % Dir Mat       | % Dir Mat    | % Dir Mat    | % Dir        | % Dir        | % Dir        |
|      |                       |            | #Progénitures |              | Âge 1er agn.  | # Né 1er agn. | PST1er          | Intervalle agn. | # Né suivant | PST+         |              |              |              |
|      |                       |            |               |              | ÉPD           | ÉPD           | ÉPD             | ÉPD             | ÉPD          | ÉPD          | ÉPD          | ÉPD          | ÉPD          |
|      |                       |            |               |              | Rép.          | Rép.          | Rép.            | Rép.            | Rép.         | Rép.         | Rép.         | Rép.         | Rép.         |
|      |                       |            |               |              | %             | %             | %               | %               | %            | %            | %            | %            | %            |
| 1240 | <b>EPI22420ED (M)</b> |            | DUBE0620A     | 43404        | <b>0.03</b>   | <b>0.1</b>    | <b>0.07</b>     | <b>-0.01</b>    | <b>-0.14</b> | <b>-0.15</b> | <b>0.84</b>  | <b>0.14</b>  | <b>0.09</b>  |
|      |                       |            | EPI17955C     |              | 7             | 5             | 54              | 24              | 35           | 22           | 63           | 24           | 24           |
|      | 3.31 (90)             | 2.64 (89)  | 0,0224        |              | 94            | 82            | 68              | 15              | 70           | 51           | 96           | 81           | 14           |
|      | 3.96 (83)             | 3.65 (84)  | 2017-03-29    |              | <b>2.07</b>   |               | <b>-0.04</b>    |                 | <b>0.23</b>  |              | <b>-1.02</b> | <b>-0.09</b> | <b>-0.18</b> |
|      | 0.06 (81)             | 1.57 (84)  |               |              | 6             |               | 6               |                 | 6            |              | 1            | 26           | 26           |
|      |                       |            | 0             |              | 4             |               | 65              |                 | 70           |              | 56           | 25           | 61           |
| 1241 | <b>EPI21974ED (M)</b> |            | DUBE1992Z     | 43404        | <b>-0.01</b>  | <b>0.09</b>   | <b>0.18</b>     | <b>0.02</b>     | <b>0.23</b>  | <b>0.12</b>  | <b>0.49</b>  | <b>0.07</b>  | <b>0.16</b>  |
|      |                       |            | EPI55042A     |              | 7             | 5             | 55              | 25              | 37           | 23           | 40           | 24           | 24           |
|      | 2.52 (88)             | 1.21 (84)  | 0,0206        |              | 49            | 81            | 88              | 29              | 85           | 69           | 91           | 76           | 7            |
|      | 3.96 (83)             | 3.35 (83)  | 2017-01-11    |              | <b>2.54</b>   |               | <b>-0.05</b>    |                 | <b>0.19</b>  |              | <b>-0.44</b> | <b>-0.1</b>  | <b>0.28</b>  |
|      | -0.66 (79)            | 0.96 (82)  |               |              | 5             |               | 5               |                 | 5            |              | 1            | 25           | 25           |
|      |                       |            | 0             |              | 1             |               | 52              |                 | 68           |              | 27           | 21           | 77           |
| 1242 | <b>ALI34400ED (M)</b> |            | ALI02550B     | 43319        | <b>0.01</b>   | <b>0.01</b>   | <b>0.14</b>     | <b>0.1</b>      | <b>0.02</b>  | <b>1.15</b>  | <b>-0.36</b> | <b>0.65</b>  | <b>0.24</b>  |
|      |                       |            | ALI87314D     |              | 4             | 2             | 50              | 18              | 30           | 16           | 24           | 24           | 24           |
|      | -2.45 (69)            | -2.53 (66) | 0,0233        |              | 80            | 48            | 82              | 75              | 77           | 97           | 64           | 96           | 3            |
|      | 3.95 (82)             | 2.32 (81)  | 2017-03-12    |              | <b>0.94</b>   |               | <b>-0.09</b>    |                 | <b>0.07</b>  |              | <b>-0.33</b> | <b>-0.06</b> | <b>0.89</b>  |
|      | -1.66 (75)            | -1.1 (76)  |               |              | 2             |               | 2               |                 | 2            |              | 2            | 15           | 15           |
|      |                       |            | 0             |              | 47            |               | 12              |                 | 63           |              | 23           | 45           | 92           |
| 1243 | <b>EPI63607ED (M)</b> |            | EPI18767C     | 43404        | <b>-0.02</b>  | <b>0.14</b>   | <b>0.11</b>     | <b>0.1</b>      | <b>-0.25</b> | <b>0.25</b>  | <b>0.5</b>   | <b>-0.47</b> | <b>-0.09</b> |
|      |                       |            | EPI07492D     |              | 5             | 4             | 53              | 21              | 33           | 19           | 62           | 24           | 24           |
|      | 0.18 (80)             | -0.26 (78) | 0,0415        |              | 38            | 93            | 75              | 74              | 64           | 75           | 91           | 17           | 49           |
|      | 3.95 (82)             | 2.87 (82)  | 2017-06-23    |              | <b>1.52</b>   |               | <b>-0.08</b>    |                 | <b>0.32</b>  |              | ---          | <b>-0.1</b>  | <b>-0.23</b> |
|      | -2.12 (74)            | -0.81 (77) |               |              | 3             |               | 3               |                 | 3            |              | 0            | 12           | 12           |
|      |                       |            | 0             |              | 17            |               | 19              |                 | 74           |              | ---          | 20           | 59           |
| 1244 | <b>EPI44329FD (M)</b> |            | EPI50347D     | 43404        | <b>-0.01</b>  | <b>0.07</b>   | <b>0.18</b>     | <b>0.07</b>     | <b>0.17</b>  | <b>-0.08</b> | <b>1.07</b>  | <b>-0.22</b> | <b>-0.07</b> |
|      |                       |            | EPI60696C     |              | 3             | 2             | 52              | 18              | 31           | 15           | 40           | 23           | 24           |
|      | 5.02 (93)             | 4.56 (93)  | 0,0198        |              | 45            | 73            | 87              | 53              | 83           | 56           | 97           | 45           | 43           |
|      | 3.91 (82)             | 4.15 (85)  | 2018-04-05    |              | <b>1.62</b>   |               | <b>-0.04</b>    |                 | <b>0.35</b>  |              | ---          | <b>-0.07</b> | <b>-0.38</b> |
|      | 0.96 (84)             | 2.59 (87)  |               |              | 2             |               | 2               |                 | 2            |              | 0            | 8            | 8            |
|      |                       |            | 0             |              | 14            |               | 62              |                 | 75           |              | ---          | 35           | 53           |

Écart prévu chez les descendants

| Rang | Agneau(Sexe)   |            | Père<br>Mère           | Propriétaire | Survie agneau<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>Âge 1er agn.<br>ÉPD<br>Rép.<br>% |      | Poids naissance<br>ÉPD Dir Mat<br>Rép Dir Mat<br>% Dir Mat<br># Né 1er agn.<br>ÉPD<br>Rép<br>% |       | Poids 50j<br>ÉPD Dir Mat<br>Rép Dir Mat<br>% Dir Mat<br>PST1er<br>ÉPD<br>Rép<br>% |       | Gain 50-100j<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>Intervalle agn.<br>ÉPD<br>Rép.<br>% | Épais. longe<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br># Né suivant<br>ÉPD<br>Rép.<br>% | Gras dorsal<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>PST+<br>ÉPD<br>Rép.<br>% |
|------|----------------|------------|------------------------|--------------|---|------|--|-------|---|-------|---|--|---|
| 1245 | EPI63532ED (M) |            | DUBE0620A<br>EPI07500D | 43404        | 0.03  | 0.18 | 0.03   | -0.02 | -0.5  | -0.01 | -0.16   | -0.15  | -0.03   |
|      | -3.47 (64)     | -3.3 (61)  | 0,0173                 |              | 7   | 5    | 48   | 22    | 31  | 20    | 24  | 24   | 24  |
|      | 3.89 (82)      | 1.96 (80)  | 2017-06-14             |              | 94  | 98   | 58   | 12    | 49  | 60    | 73  | 54   | 33  |
|      | -0.51 (79)     | -0.98 (76) |                        |              | 1.68  |      | -0.02  |       | 0.19  |       | -1.1  | -0.04  | -0.06   |
|      |                |            |                        |              | 6   |      | 6  |       | 6   |       | 1   | 20   | 20  |
|      |                |            | 0                      |              | 12  |      | 85   |       | 68  |       | 61  | 59   | 65  |
| 1246 | EPI95327GD     |            | EPI22453E<br>EPI49961D | 43404        | 0.03  | 0.06 | 0.07   | 0.03  | -0.23   | 0.84  | -0.26   | 0.14   | -0.08   |
|      | -2.74 (67)     | -1.51 (72) | 0,0188                 |              | 3   | 2    | 51   | 16    | 30  | 13    | 38  | 38   | 41  |
|      | 3.89 (82)      | 2.43 (81)  | 2019-02-10             |              | 91  | 70   | 67   | 32    | 65  | 93    | 68  | 81   | 45  |
|      | -3.19 (70)     | -2.06 (72) |                        |              | ---   |      | ---  |       | ---   |       | ---   | -0.09  | -0.11   |
|      |                |            | 0                      |              | 0   |      | 0  |       | 0   |       | 0   | 4  | 4   |
|      |                |            |                        |              | ---   |      | ---  |       | ---   |       | ---   | 23   | 64  |
| 1247 | ALI67386ED (M) |            | ALI68828Z<br>ALI87353D | 43319        | 0   | 0.13 | 0.21   | 0.06  | -0.03   | 0.34  | -0.56   | -0.43  | -0.32   |
|      | -4.22 (59)     | -2.32 (67) | 0,0353                 |              | 2   | 2    | 47   | 14    | 25  | 12    | 23  | 21   | 21  |
|      | 3.87 (82)      | 2.18 (80)  | 2017-11-03             |              | 57  | 90   | 91   | 49    | 75  | 79    | 55  | 20   | 97  |
|      | 0.82 (83)      | 0.07 (79)  |                        |              | 0.93  |      | -0.06  |       | 0.48  |       | ---   | 0  | 0.67  |
|      |                |            | 0                      |              | 2   |      | 2  |       | 2   |       | 0   | 10   | 10  |
|      |                |            |                        |              | 48  |      | 45   |       | 81  |       | ---   | 84   | 87  |
| 1248 | EPI44013FD (M) |            | ALI79468C<br>EPI07598D | 43404        | -0.02   | 0.07 | 0.05   | -0.03 | -0.39   | 0.9   | -0.35   | -0.23  | 0.19  |
|      | -4.58 (57)     | -6.29 (42) | 0,0234                 |              | 5   | 3    | 52   | 20    | 32  | 17    | 62  | 68   | 75  |
|      | 3.86 (82)      | 1.22 (78)  | 2018-02-18             |              | 35  | 73   | 63   | 9     | 56  | 94    | 64  | 44   | 4   |
|      | -3.51 (69)     | -3.33 (68) |                        |              | 1.86  |      | -0.09  |       | 0.07  |       | ---   | -0.09  | 0.54  |
|      |                |            | 0                      |              | 3   |      | 3  |       | 3   |       | 0   | 15   | 15  |
|      |                |            |                        |              | 7   |      | 12   |       | 63  |       | ---   | 26   | 84  |
| 1249 | EPI63855ED (M) |            | DUBE0687Y<br>EPI54922A | 43404        | 0   | 0.13 | 0.14   | 0.13  | 0.32  | 0.35  | 0.28  | ---  | ---   |
|      | 2.37 (87)      | ---        | 0,0186                 |              | 5   | 4    | 54   | 22    | 35  | 19    | 63  | 0  | 0   |
|      | 3.85 (82)      | ---        | 2017-08-09             |              | 60  | 90   | 82   | 85    | 88  | 79    | 87  | ---  | ---   |
|      | -4.26 (66)     | ---        |                        |              | 1.87  |      | -0.08  |       | 0.09  |       | -0.72   | -0.15  | -0.92   |
|      |                |            |                        |              | 3   |      | 3  |       | 3   |       | 1   | 29   | 29  |
|      |                |            | 0                      |              | 7   |      | 16   |       | 64  |       | 39  | 4  | 29  |

Écart prévu chez les descendants

| Rang | Agneau(Sexe)          |            | Père                   | Propriétaire | Survie agneau<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>Âge 1er agn.<br>ÉPD<br>Rép.<br>% | Poids naissance<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br># Né 1er agn.<br>ÉPD<br>Rép.<br>% | Poids 50j<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>PST1er<br>ÉPD<br>Rép.<br>% | Gain 50-100j<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>Intervalle agn.<br>ÉPD<br>Rép.<br>% | Épais. longe<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br># Né suivant<br>ÉPD<br>Rép.<br>% | Gras dorsal<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>PST+<br>ÉPD<br>Rép.<br>% |
|------|-----------------------|------------|------------------------|--------------|---|--|---|---|--|---|
| 1250 | <b>EPI64023ED (M)</b> |            | EPI18767C<br>EPI31803Z | 43404        | <b>-0.02</b> <b>0.16</b><br>5 4<br>40 96  | <b>0.01</b> <b>0.12</b><br>54 22<br>53 82  | <b>-0.19</b> <b>0.44</b><br>35 19<br>67 83  | <b>0.36</b><br>42<br>88   | <b>-0.64</b><br>24<br>5  | <b>-0.09</b><br>24<br>50  |
|      | 0.39 (81)             | -0.49 (77) | 0,0160                 |              |   |  |   |   |  |   |
|      | 3.85 (82)             | 2.77 (82)  | 2017-09-22             |              | <b>1.01</b>   | <b>-0.12</b>   | <b>0.2</b>  | ---   | <b>-0.16</b>   | <b>-0.73</b>  |
|      | -5.75 (60)            | -3.15 (68) |                        |              | 3   | 3  | 3   | 0   | 15   | 15  |
|      |                       |            | 0                      |              | 44  | 1  | 69  | ---   | 3  | 37  |
| 1251 | <b>EPI63824ED (M)</b> |            | ALI02401A<br>DUBE9666C | 43404        | <b>0</b> <b>0.16</b><br>6 5<br>62 96  | <b>0.18</b> <b>0.01</b><br>54 24<br>87 21  | <b>0.18</b> <b>0.01</b><br>36 21<br>83 62   | <b>0.1</b><br>61<br>82  | <b>0.07</b><br>24<br>76  | <b>0.12</b><br>24<br>10   |
|      | 0.45 (81)             | -0.39 (77) | 0,0155                 |              |   |  |   |   |  |   |
|      | 3.84 (82)             | 2.74 (82)  | 2017-07-31             |              | <b>1.92</b>   | <b>-0.08</b>   | <b>0.73</b>   | ---   | <b>-0.13</b>   | <b>-0.44</b>  |
|      | -2.48 (73)            | -0.86 (76) |                        |              | 1   | 1  | 1   | 0   | 25   | 25  |
|      |                       |            | 0                      |              | 6   | 22   | 88  | ---   | 9  | 50  |
| 1252 | <b>EPI44858GD</b>     |            | ALI67445E<br>EPI43534E | 43404        | <b>0.01</b> <b>0.12</b><br>1 1<br>77 88   | <b>0.2</b> <b>0.09</b><br>47 10<br>90 66   | <b>0.49</b> <b>-0.21</b><br>24 8<br>92 45   | <b>0.57</b><br>32<br>92   | <b>0.47</b><br>36<br>92  | <b>0.12</b><br>39<br>10   |
|      | 4.55 (92)             | 4.36 (92)  | 0,0230                 |              |   |  |   |   |  |   |
|      | 3.84 (82)             | 4.07 (85)  | 2019-08-18             |              | ---   | ---  | ---   | ---   | ---  | ---   |
|      | 0.28 (82)             | 2.13 (86)  |                        |              | 0   | 0  | 0   | 0   | 0  | 0   |
|      |                       |            | 0                      |              | ---   | ---  | ---   | ---   | ---  | ---   |
| 1253 | <b>ALI34380ED (M)</b> |            | ALI02550B<br>ALI87330D | 43319        | <b>0</b> <b>0.09</b><br>4 3<br>55 78  | <b>0.06</b> <b>0.12</b><br>53 19<br>65 82  | <b>-0.53</b> <b>1.46</b><br>33 17<br>47 99  | <b>-1.06</b><br>62<br>31  | <b>0.38</b><br>69<br>90  | <b>-0.14</b><br>76<br>65  |
|      | -8.73 (34)            | -5.83 (45) | 0,0161                 |              |   |  |   |   |  |   |
|      | 3.82 (82)             | 1.22 (78)  | 2017-02-24             |              | <b>0.68</b>   | <b>-0.08</b>   | <b>-0.17</b>  | <b>-0.6</b>   | <b>-0.06</b>   | <b>0.48</b>   |
|      | -4.62 (64)            | -4.55 (63) |                        |              | 2   | 2  | 2   | 2   | 18   | 18  |
|      |                       |            | 0                      |              | 60  | 14   | 51  | 34  | 46   | 83  |
| 1254 | <b>EPI95797GD</b>     |            | DUBE1992Z<br>EPI63677E | 43404        | <b>0.01</b> <b>0.12</b><br>7 5<br>68 87   | <b>0.19</b> <b>-0.05</b><br>52 23<br>89 5  | <b>0.44</b> <b>-0.08</b><br>32 20<br>90 55  | <b>0.17</b><br>61<br>84   | <b>-0.58</b><br>68<br>8  | <b>0.05</b><br>75<br>19   |
|      | 2.27 (87)             | 0.2 (80)   | 0,0282                 |              |   |  |   |   |  |   |
|      | 3.79 (82)             | 2.95 (82)  | 2019-05-22             |              | <b>2.1</b>  | <b>-0.07</b>   | <b>0.54</b>   | <b>-0.59</b>  | <b>-0.12</b>   | <b>0.15</b>   |
|      | -1.22 (77)            | 0.43 (81)  |                        |              | 5   | 5  | 5   | 1   | 21   | 21  |
|      |                       |            | 0                      |              | 3   | 33   | 83  | 33  | 13   | 73  |



**Écart prévu chez les descendants**

| Rang | Agneau(Sexe)          |             | Père          | Propriétaire | Survie agneau |               | Poids naissance |                 | Poids 50j    |              | Gain 50-100j | Épais. longe | Gras dorsal  |
|------|-----------------------|-------------|---------------|--------------|---------------|---------------|-----------------|-----------------|--------------|--------------|--------------|--------------|--------------|
|      | GAIN(%)               | CARC(%)     | Mère          |              | ÉPD Dir Mat   | ÉPD Dir Mat   | ÉPD Dir Mat     | ÉPD Dir Mat     | ÉPD Dir Mat  | ÉPD Dir Mat  | ÉPD Dir      | ÉPD Dir      | ÉPD Dir      |
|      | MAT(%)                | MAT-U(%)    | Consanguinité |              | Rép. Dir Mat  | Rép. Dir Mat  | Rép. Dir Mat    | Rép. Dir Mat    | Rép. Dir Mat | Rép. Dir Mat | Rép. Dir     | Rép. Dir     | Rép. Dir     |
|      | MAT-HP(%)             | MAT-UHP(%)  | Date Naiss.   |              | % Dir Mat     | % Dir Mat     | % Dir Mat       | % Dir Mat       | % Dir Mat    | % Dir Mat    | % Dir        | % Dir        | % Dir        |
|      |                       |             | #Progénitures |              | Âge 1er agn.  | # Né 1er agn. | PST1er          | Intervalle agn. | # Né suivant | PST+         |              |              |              |
|      |                       |             |               |              | ÉPD           | ÉPD           | ÉPD             | ÉPD             | ÉPD          | ÉPD          | ÉPD          | ÉPD          | ÉPD          |
|      |                       |             |               |              | Rép.          | Rép.          | Rép.            | Rép.            | Rép.         | Rép.         | Rép.         | Rép.         | Rép.         |
|      |                       |             |               |              | %             | %             | %               | %               | %            | %            | %            | %            | %            |
| 1255 | <b>ALI67869ED (M)</b> |             | ALI02507B     | 43319        | <b>0</b>      | <b>0.13</b>   | <b>-0.07</b>    | <b>0.12</b>     | <b>-1.03</b> | <b>0.96</b>  | <b>-1.06</b> | <b>-0.95</b> | <b>-0.15</b> |
|      |                       |             | ALI02414B     |              | 5             | 3             | 54              | 21              | 36           | 20           | 64           | 69           | 76           |
|      | -10.76 (23)           | -10.98 (15) | 0,0189        |              | 56            | 89            | 34              | 82              | 20           | 95           | 31           | 1            | 66           |
|      | 3.77 (82)             | -0.22 (74)  | 2017-07-04    |              | <b>1.7</b>    |               | <b>-0.04</b>    |                 | <b>0.94</b>  |              | <b>-1.25</b> | <b>0.03</b>  | <b>1.3</b>   |
|      | 1.05 (84)             | -2.08 (72)  |               |              | 5             |               | 5               |                 | 5            |              | 3            | 24           | 24           |
|      |                       |             | 0             |              | 11            |               | 75              |                 | 93           |              | 69           | 93           | 96           |
| 1256 | <b>EPI21985ED (M)</b> |             | ALI16130B     | 43404        | <b>0.03</b>   | <b>0.14</b>   | <b>0.12</b>     | <b>0.02</b>     | <b>-0.59</b> | <b>0.65</b>  | <b>-0.43</b> | <b>-0.18</b> | <b>0.08</b>  |
|      |                       |             | DUBE9350B     |              | 5             | 3             | 53              | 21              | 35           | 18           | 40           | 21           | 22           |
|      | -5.86 (50)            | -6.4 (41)   | 0,0066        |              | 95            | 93            | 77              | 28              | 44           | 89           | 60           | 50           | 15           |
|      | 3.77 (82)             | 1.07 (77)   | 2017-01-11    |              | <b>1.26</b>   |               | <b>-0.06</b>    |                 | <b>0.22</b>  |              | ---          | <b>-0.09</b> | <b>0.35</b>  |
|      | -3.55 (69)            | -3.45 (67)  |               |              | 2             |               | 2               |                 | 2            |              | 0            | 22           | 22           |
|      |                       |             | 0             |              | 30            |               | 37              |                 | 70           |              | ---          | 22           | 79           |
| 1257 | <b>ALI76656FD (M)</b> |             | ROP2230Z      | 43319        | <b>0.03</b>   | <b>0.15</b>   | <b>0.18</b>     | <b>0.08</b>     | <b>0.12</b>  | <b>0.5</b>   | <b>-0.43</b> | <b>1.27</b>  | <b>0.2</b>   |
|      |                       |             | ALI02526B     |              | 4             | 3             | 54              | 20              | 36           | 19           | 63           | 69           | 76           |
|      | -2.2 (70)             | -0.4 (77)   | 0,0000        |              | 93            | 94            | 87              | 63              | 81           | 84           | 60           | 99           | 4            |
|      | 3.75 (82)             | 2.74 (82)   | 2018-06-04    |              | <b>1.23</b>   |               | <b>-0.08</b>    |                 | <b>0.12</b>  |              | <b>-0.02</b> | <b>-0.09</b> | <b>0.22</b>  |
|      | -3.22 (70)            | -1.65 (74)  |               |              | 6             |               | 6               |                 | 6            |              | 4            | 25           | 25           |
|      |                       |             | 0             |              | 32            |               | 15              |                 | 65           |              | 15           | 26           | 75           |
| 1258 | <b>ALI67535FD (M)</b> |             | ALI87420D     | 43319        | <b>-0.01</b>  | <b>0.14</b>   | <b>0.06</b>     | <b>0.1</b>      | <b>-0.46</b> | <b>0.77</b>  | <b>-0.24</b> | <b>0.33</b>  | <b>0.02</b>  |
|      |                       |             | ALI34321D     |              | 2             | 1             | 51              | 14              | 30           | 13           | 40           | 42           | 44           |
|      | -4.33 (59)            | -3.24 (62)  | 0,0796        |              | 52            | 91            | 66              | 71              | 51           | 91           | 69           | 88           | 24           |
|      | 3.74 (82)             | 1.91 (80)   | 2018-01-10    |              | <b>1.59</b>   |               | <b>-0.1</b>     |                 | <b>-0.09</b> |              | ---          | <b>-0.09</b> | <b>0.44</b>  |
|      | -4.11 (66)            | -3.09 (69)  |               |              | 2             |               | 2               |                 | 2            |              | 0            | 7            | 7            |
|      |                       |             | 0             |              | 15            |               | 7               |                 | 55           |              | ---          | 26           | 81           |
| 1259 | <b>ALI76945FD (M)</b> |             | PORA          | 43319        | <b>-0.01</b>  | <b>0.1</b>    | <b>0.19</b>     | <b>0.03</b>     | <b>0.56</b>  | <b>0.17</b>  | <b>0.16</b>  | <b>1.21</b>  | <b>-0.28</b> |
|      |                       |             | ALI34365E     |              | 1             | 1             | 48              | 9               | 23           | 7            | 60           | 68           | 75           |
|      | 2.66 (88)             | 7.67 (97)   | 0,0000        |              | 52            | 82            | 89              | 34              | 93           | 71           | 83           | 99           | 93           |
|      | 3.74 (82)             | 4.81 (87)   | 2018-12-17    |              | ---           |               | ---             |                 | ---          |              | ---          | <b>-0.08</b> | <b>-0.64</b> |
|      | -1.85 (75)            | 1.14 (83)   |               |              | 0             |               | 0               |                 | 0            |              | 0            | 4            | 4            |
|      |                       |             | 0             |              | ---           |               | ---             |                 | ---          |              | ---          | 28           | 41           |

Écart prévu chez les descendants

| Rang | Agneau(Sexe)          |            | Père          | Propriétaire | Survie agneau |               | Poids naissance |                 | Poids 50j    |             | Gain 50-100j | Épais. longe | Gras dorsal  |
|------|-----------------------|------------|---------------|--------------|---------------|---------------|-----------------|-----------------|--------------|-------------|--------------|--------------|--------------|
|      | GAIN(%)               | CARC(%)    | Mère          |              | ÉPD Dir Mat   | ÉPD Dir Mat   | ÉPD Dir Mat     | ÉPD Dir Mat     | ÉPD Dir Mat  | ÉPD Dir Mat | ÉPD Dir      | ÉPD Dir      | ÉPD Dir      |
|      | MAT(%)                | MAT-U(%)   | Consanguinité |              | Rép. Dir Mat  | Rép. Dir Mat  | Rép. Dir Mat    | Rép. Dir Mat    | Rép. Dir Mat | Rép. Dir    | Rép. Dir     | Rép. Dir     | Rép. Dir     |
|      | MAT-HP(%)             | MAT-UHP(%) | Date Naiss.   |              | % Dir Mat     | % Dir Mat     | % Dir Mat       | % Dir Mat       | % Dir Mat    | % Dir       | % Dir        | % Dir        | % Dir        |
|      |                       |            | #Progénitures |              | Âge 1er agn.  | # Né 1er agn. | PST1er          | Intervalle agn. | # Né suivant | PST+        |              |              |              |
|      |                       |            |               |              | ÉPD           | ÉPD           | ÉPD             | ÉPD             | ÉPD          | ÉPD         | ÉPD          | ÉPD          | ÉPD          |
|      |                       |            |               |              | Rép.          | Rép.          | Rép.            | Rép.            | Rép.         | Rép.        | Rép.         | Rép.         | Rép.         |
|      |                       |            |               |              | %             | %             | %               | %               | %            | %           | %            | %            | %            |
| 1260 | <b>EPI22259ED (M)</b> |            | ALI16130B     | 43404        | <b>0.02</b>   | <b>0.13</b>   | <b>0.06</b>     | <b>0.13</b>     | <b>-0.06</b> | <b>0.56</b> | <b>0.29</b>  | <b>-0.67</b> | <b>0.12</b>  |
|      |                       |            | EPI60083B     |              | 4             | 3             | 51              | 20              | 23           | 14          | 36           | 21           | 22           |
|      | 0.99 (83)             | -1.72 (71) | 0,0206        |              | 89            | 89            | 65              | 86              | 73           | 86          | 87           | 4            | 11           |
|      | 3.73 (82)             | 2.45 (81)  | 2017-02-24    |              | <b>0.64</b>   |               | <b>-0.1</b>     |                 | <b>-0.06</b> |             | ---          | <b>-0.14</b> | <b>-0.8</b>  |
|      | -5.28 (62)            | -3.23 (68) |               |              | 2             |               | 2               |                 | 2            |             | 0            | 20           | 20           |
|      |                       |            | 0             |              | 62            |               | 5               |                 | 57           |             | ---          | 6            | 34           |
| 1261 | <b>EPI91596FD (M)</b> |            | DUBE1992Z     | 43404        | <b>-0.04</b>  | <b>0.2</b>    | <b>0.17</b>     | <b>0.06</b>     | <b>0.01</b>  | <b>0.59</b> | <b>-0.63</b> | <b>-0.86</b> | <b>-0.06</b> |
|      |                       |            | ALI16254B     |              | 7             | 5             | 54              | 24              | 36           | 22          | 63           | 69           | 76           |
|      | -4.63 (57)            | -5.92 (44) | 0,0257        |              | 19            | 99            | 87              | 47              | 76           | 87          | 51           | 1            | 39           |
|      | 3.73 (82)             | 1.27 (78)  | 2018-07-18    |              | <b>2.53</b>   |               | <b>-0.1</b>     |                 | <b>0.48</b>  |             | <b>-0.36</b> | <b>-0.16</b> | <b>0.59</b>  |
|      | -5.41 (61)            | -3.91 (66) |               |              | 5             |               | 5               |                 | 5            |             | 1            | 27           | 27           |
|      |                       |            | 0             |              | 1             |               | 6               |                 | 81           |             | 24           | 3            | 85           |
| 1262 | <b>ALI67492ED (M)</b> |            | ALI79482C     | 43319        | <b>0.01</b>   | <b>0.12</b>   | <b>0.13</b>     | <b>0.09</b>     | <b>-0.16</b> | <b>1.05</b> | <b>-0.53</b> | <b>0.33</b>  | <b>0.14</b>  |
|      |                       |            | ALI16282B     |              | 4             | 3             | 53              | 19              | 35           | 18          | 44           | 45           | 46           |
|      | -4.26 (59)            | -4.13 (56) | 0,0105        |              | 69            | 89            | 79              | 69              | 68           | 96          | 56           | 89           | 9            |
|      | 3.7 (82)              | 1.77 (79)  | 2017-12-19    |              | <b>1.17</b>   |               | <b>-0.11</b>    |                 | <b>-0.04</b> |             | <b>0.26</b>  | <b>-0.12</b> | <b>0.46</b>  |
|      | -5.67 (60)            | -4.09 (65) |               |              | 3             |               | 3               |                 | 3            |             | 3            | 20           | 20           |
|      |                       |            | 0             |              | 35            |               | 3               |                 | 58           |             | 10           | 13           | 82           |
| 1263 | <b>EPI92265FD (M)</b> |            | EPI18767C     | 43404        | <b>0</b>      | <b>0.13</b>   | <b>0.13</b>     | <b>0.14</b>     | <b>-0.1</b>  | <b>0.31</b> | <b>0.49</b>  | <b>-0.52</b> | <b>0.08</b>  |
|      |                       |            | EPI49720D     |              | 5             | 3             | 51              | 20              | 32           | 18          | 36           | 24           | 24           |
|      | 1.02 (83)             | -1.03 (74) | 0,0288        |              | 57            | 91            | 80              | 87              | 72           | 78          | 91           | 13           | 15           |
|      | 3.69 (82)             | 2.47 (81)  | 2018-11-13    |              | <b>1.8</b>    |               | <b>-0.1</b>     |                 | <b>0.5</b>   |             | ---          | <b>-0.14</b> | <b>-0.2</b>  |
|      | -3.07 (70)            | -1.3 (75)  |               |              | 3             |               | 3               |                 | 3            |             | 0            | 11           | 11           |
|      |                       |            | 0             |              | 8             |               | 6               |                 | 81           |             | ---          | 8            | 60           |
| 1264 | <b>EPI91451FD (M)</b> |            | ALI02401A     | 43404        | <b>-0.01</b>  | <b>0.08</b>   | <b>0.06</b>     | <b>0.11</b>     | <b>-0.17</b> | <b>0.86</b> | <b>0.09</b>  | <b>-0.04</b> | <b>-0.05</b> |
|      |                       |            | EPI38140B     |              | 6             | 5             | 54              | 24              | 36           | 21          | 42           | 24           | 24           |
|      | -0.99 (76)            | -0.61 (76) | 0,0459        |              | 50            | 76            | 64              | 80              | 68           | 93          | 81           | 66           | 37           |
|      | 3.69 (82)             | 2.53 (81)  | 2018-06-23    |              | <b>1.48</b>   |               | <b>-0.11</b>    |                 | <b>0.71</b>  |             | ---          | <b>-0.16</b> | <b>-0.3</b>  |
|      | -4.65 (64)            | -2.26 (72) |               |              | 1             |               | 1               |                 | 1            |             | 0            | 25           | 25           |
|      |                       |            | 0             |              | 19            |               | 4               |                 | 88           |             | ---          | 3            | 56           |

Écart prévu chez les descendants

| Rang | Agneau(Sexe)          |            | Père                   | Propriétaire | Survie agneau<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>Âge 1er agn.<br>ÉPD<br>Rép.<br>% | Poids naissance<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br># Né 1er agn.<br>ÉPD<br>Rép.<br>% | Poids 50j<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>PST1er<br>ÉPD<br>Rép.<br>% | Gain 50-100j<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>Intervalle agn.<br>ÉPD<br>Rép.<br>% | Épais. longe<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br># Né suivant<br>ÉPD<br>Rép.<br>% | Gras dorsal<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>PST+<br>ÉPD<br>Rép.<br>% |
|------|-----------------------|------------|------------------------|--------------|---|--|---|---|--|---|
| 1265 | <b>EPI64229ED (M)</b> |            | ALI68559Z<br>EPI55056A | 43404        | <b>0.01</b> <b>0.07</b><br>7 5<br>72 74   | <b>0.1</b> <b>-0.06</b><br>54 24<br>73 4   | <b>0.27</b> <b>0.28</b><br>36 21<br>86 77   | <b>-0.65</b><br>63<br>50  | <b>-1.15</b><br>64<br>1  | <b>0.16</b><br>72<br>7  |
|      | -2.27 (70)            | -6.21 (42) | 0,0110                 |              |   |  |   |   |  |   |
|      | 3.67 (82)             | 1.14 (77)  | 2017-11-04             |              | <b>1.07</b>   | <b>-0.04</b>   | <b>0.41</b>   | <b>-0.91</b>  | <b>-0.02</b>   | <b>0.19</b>   |
|      | 0.46 (82)             | -0.94 (76) |                        |              | 7   | 7  | 7   | 1   | 28   | 28  |
|      |                       |            | 0                      |              | 41  | 69   | 78  | 50  | 69   | 74  |
| 1266 | <b>ALI67608FD (M)</b> |            | ALI79550C<br>ALI30917Y | 43319        | <b>0.03</b> <b>0.07</b><br>3 2<br>94 74   | <b>0.41</b> <b>0.16</b><br>54 19<br>99 92  | <b>0.4</b> <b>0.66</b><br>35 17<br>90 89  | <b>0.14</b><br>63<br>83   | <b>-0.09</b><br>69<br>61   | <b>0.01</b><br>76<br>26   |
|      | 0.88 (83)             | 0.54 (81)  | 0,0424                 |              |   |  |   |   |  |   |
|      | 3.67 (82)             | 2.82 (82)  | 2018-02-24             |              | ---   | ---  | ---   | ---   | <b>-0.14</b>   | <b>-0.19</b>  |
|      | -3.41 (69)            | -1.16 (75) |                        |              | 0   | 0  | 0   | 0   | 18   | 18  |
|      |                       |            | 0                      |              | ---   | ---  | ---   | ---   | 6  | 61  |
| 1267 | <b>EPI64190ED (M)</b> |            | ALI16130B<br>EPI60278B | 43404        | <b>0.05</b> <b>0.06</b><br>5 3<br>99 71   | <b>0.1</b> <b>0.01</b><br>54 21<br>73 20   | <b>-0.38</b> <b>0.61</b><br>35 18<br>56 88  | <b>-0.11</b><br>63<br>74  | <b>-0.9</b><br>21<br>1   | <b>0.02</b><br>22<br>24   |
|      | -2.78 (67)            | -4.93 (51) | 0,0128                 |              |   |  |   |   |  |   |
|      | 3.65 (82)             | 1.46 (78)  | 2017-10-09             |              | <b>0.88</b>   | <b>-0.05</b>   | <b>0.27</b>   | ---   | <b>-0.04</b>   | <b>0.27</b>   |
|      | -0.8 (78)             | -1.42 (75) |                        |              | 2   | 2  | 2   | 0   | 21   | 21  |
|      |                       |            | 0                      |              | 51  | 51   | 72  | ---   | 62   | 76  |
| 1268 | <b>ALI34415ED (M)</b> |            | ALI79654C<br>ALI79682C | 43319        | <b>0.01</b> <b>0.15</b><br>2 2<br>78 95   | <b>0.06</b> <b>0.04</b><br>47 13<br>64 40  | <b>-0.33</b> <b>0.46</b><br>27 12<br>59 83  | <b>-0.44</b><br>23<br>60  | <b>0.27</b><br>23<br>86  | <b>0.14</b><br>24<br>9  |
|      | -4.32 (59)            | -4.35 (54) | 0,0423                 |              |   |  |   |   |  |   |
|      | 3.64 (82)             | 1.63 (79)  | 2017-03-16             |              | <b>1.33</b>   | <b>-0.06</b>   | <b>0.12</b>   | ---   | <b>-0.05</b>   | <b>0.93</b>   |
|      | -1.69 (75)            | -1.66 (74) |                        |              | 2   | 2  | 2   | 0   | 7  | 7   |
|      |                       |            | 0                      |              | 27  | 38   | 65  | ---   | 53   | 92  |
| 1269 | <b>EPI63779ED (M)</b> |            | ALI02401A<br>EPI60612C | 43404        | <b>0.01</b> <b>0.12</b><br>6 5<br>77 87   | <b>0.12</b> <b>0.03</b><br>54 24<br>77 32  | <b>0.1</b> <b>0.04</b><br>36 21<br>80 64  | <b>0.59</b><br>63<br>93   | <b>0.45</b><br>24<br>91  | <b>0.22</b><br>24<br>3  |
|      | 2.92 (89)             | 2.05 (87)  | 0,0181                 |              |   |  |   |   |  |   |
|      | 3.63 (82)             | 3.25 (83)  | 2017-07-26             |              | <b>1.15</b>   | <b>-0.11</b>   | <b>0.34</b>   | ---   | <b>-0.14</b>   | <b>-0.21</b>  |
|      | -2.91 (71)            | -0.38 (78) |                        |              | 1   | 1  | 1   | 0   | 24   | 24  |
|      |                       |            | 0                      |              | 36  | 4  | 75  | ---   | 7  | 60  |

Écart prévu chez les descendants

| Rang | Agneau(Sexe)          |            | Père          | Propriétaire | Survie agneau |               | Poids naissance |              | Poids 50j       |                 | Gain 50-100j | Épais. longe | Gras dorsal  |
|------|-----------------------|------------|---------------|--------------|---------------|---------------|-----------------|--------------|-----------------|-----------------|--------------|--------------|--------------|
|      | GAIN(%)               | CARC(%)    | Mère          |              | ÉPD Dir Mat   | ÉPD Dir Mat   | ÉPD Dir Mat     | ÉPD Dir Mat  | ÉPD Dir Mat     | ÉPD Dir Mat     | ÉPD Dir      | ÉPD Dir      | ÉPD Dir      |
|      | MAT(%)                | MAT-U(%)   | Consanguinité |              | Rép. Dir Mat  | Rép. Dir Mat  | Rép. Dir Mat    | Rép. Dir Mat | Rép. Dir Mat    | Rép. Dir Mat    | Rép. Dir     | Rép. Dir     | Rép. Dir     |
|      | MAT-HP(%)             | MAT-UHP(%) | Date Naiss.   |              | % Dir Mat     | % Dir Mat     | % Dir Mat       | % Dir Mat    | % Dir Mat       | % Dir Mat       | % Dir        | % Dir        | % Dir        |
|      |                       |            | #Progénitures |              | Âge 1er agn.  | # Né 1er agn. | PST1er          | PST1er       | Intervalle agn. | Intervalle agn. | # Né suivant | # Né suivant | PST+         |
|      |                       |            |               |              | ÉPD           | ÉPD           | ÉPD             | ÉPD          | ÉPD             | ÉPD             | ÉPD          | ÉPD          | ÉPD          |
|      |                       |            |               |              | Rép.          | Rép.          | Rép.            | Rép.         | Rép.            | Rép.            | Rép.         | Rép.         | Rép.         |
|      |                       |            |               |              | %             | %             | %               | %            | %               | %               | %            | %            | %            |
| 1270 | <b>EPI22232ED (M)</b> |            | ALI02401A     | 43404        | <b>0.01</b>   | <b>0.09</b>   | <b>0.08</b>     | <b>0.01</b>  | <b>-0.03</b>    | <b>0.11</b>     | <b>0.2</b>   | <b>0.23</b>  | <b>0.11</b>  |
|      |                       |            | EPI18792C     |              | 6             | 5             | 53              | 23           | 26              | 18              | 39           | 24           | 24           |
|      | 0.39 (81)             | 0.09 (80)  | 0,0269        |              | 71            | 80            | 70              | 21           | 75              | 68              | 84           | 85           | 12           |
|      | 3.63 (82)             | 2.66 (82)  | 2017-02-20    |              | <b>1.22</b>   |               | <b>-0.06</b>    |              | <b>0.7</b>      |                 | ---          | <b>-0.08</b> | <b>-0.13</b> |
|      | -0.29 (80)            | 0.49 (81)  |               |              | 1             |               | 1               |              | 1               |                 | 0            | 21           | 21           |
|      |                       |            | 0             |              | 32            |               | 41              |              | 88              |                 | ---          | 31           | 63           |
| 1271 | <b>ALI67467ED (M)</b> |            | ALI94214A     | 43319        | <b>0</b>      | <b>0.11</b>   | <b>0.08</b>     | <b>0.13</b>  | <b>0.08</b>     | <b>0.9</b>      | <b>-0.6</b>  | <b>-0.1</b>  | <b>-0.08</b> |
|      |                       |            | ALI16326B     |              | 4             | 3             | 53              | 20           | 35              | 19              | 63           | 69           | 76           |
|      | -3.1 (66)             | -2.44 (67) | 0,0345        |              | 59            | 86            | 69              | 86           | 79              | 94              | 52           | 59           | 45           |
|      | 3.63 (82)             | 2.1 (80)   | 2017-12-11    |              | ---           |               | ---             |              | ---             |                 | ---          | <b>-0.1</b>  | <b>0.57</b>  |
|      | -4.11 (66)            | -2.61 (70) |               |              | 0             |               | 0               |              | 0               |                 | 0            | 23           | 23           |
|      |                       |            | 0             |              | ---           |               | ---             |              | ---             |                 | ---          | 18           | 85           |
| 1272 | <b>EPI44685GD</b>     |            | ALI02408B     | 43404        | <b>0</b>      | <b>0.11</b>   | <b>0.04</b>     | <b>-0.05</b> | <b>-0.02</b>    | <b>-0.2</b>     | <b>0.34</b>  | <b>-0.37</b> | <b>0.32</b>  |
|      |                       |            | EPI64136E     |              | 7             | 5             | 52              | 23           | 32              | 20              | 61           | 68           | 75           |
|      | 1.26 (84)             | -2.38 (67) | 0,0120        |              | 57            | 86            | 61              | 4            | 75              | 46              | 88           | 26           | 1            |
|      | 3.63 (82)             | 2.14 (80)  | 2019-07-16    |              | <b>1.88</b>   |               | <b>-0.01</b>    |              | <b>-0.3</b>     |                 | <b>-0.79</b> | <b>-0.05</b> | <b>-0.17</b> |
|      | 0.03 (81)             | -0.1 (79)  |               |              | 3             |               | 3               |              | 3               |                 | 1            | 18           | 18           |
|      |                       |            | 0             |              | 6             |               | 92              |              | 44              |                 | 43           | 54           | 61           |
| 1273 | <b>EPI63829ED (M)</b> |            | ALI02401A     | 43404        | <b>0.01</b>   | <b>0.09</b>   | <b>0.1</b>      | <b>0.03</b>  | <b>-0.19</b>    | <b>0.36</b>     | <b>0.21</b>  | <b>-0.05</b> | <b>0.03</b>  |
|      |                       |            | EPI60696C     |              | 6             | 5             | 52              | 22           | 34              | 20              | 62           | 24           | 24           |
|      | -0.56 (77)            | -0.87 (75) | 0,0313        |              | 77            | 80            | 74              | 31           | 67              | 80              | 85           | 65           | 21           |
|      | 3.63 (82)             | 2.41 (81)  | 2017-07-31    |              | <b>1.58</b>   |               | <b>-0.07</b>    |              | <b>0.61</b>     |                 | ---          | <b>-0.11</b> | <b>-0.2</b>  |
|      | -2.02 (74)            | -0.81 (77) |               |              | 1             |               | 1               |              | 1               |                 | 0            | 22           | 22           |
|      |                       |            | 0             |              | 15            |               | 30              |              | 85              |                 | ---          | 16           | 60           |
| 1274 | <b>EPI95212GD</b>     |            | EPI22453E     | 43404        | <b>0.01</b>   | <b>0.06</b>   | <b>0.14</b>     | <b>0.02</b>  | <b>0.24</b>     | <b>0.25</b>     | <b>0.2</b>   | <b>0.07</b>  | <b>0.01</b>  |
|      |                       |            | EPI43523E     |              | 2             | 2             | 47              | 14           | 25              | 12              | 23           | 23           | 23           |
|      | 1.59 (85)             | 1.58 (85)  | 0,0392        |              | 78            | 71            | 82              | 29           | 85              | 75              | 84           | 76           | 25           |
|      | 3.62 (82)             | 3.11 (83)  | 2019-01-17    |              | ---           |               | ---             |              | ---             |                 | ---          | ---          | ---          |
|      | -0.48 (79)            | 0.95 (82)  |               |              | 0             |               | 0               |              | 0               |                 | 0            | 0            | 0            |
|      |                       |            | 0             |              | ---           |               | ---             |              | ---             |                 | ---          | ---          | ---          |

**Écart prévu chez les descendants**

| Rang | Agneau(Sexe)   |            | Père<br>Mère           | Propriétaire | Survie agneau<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>Âge 1er agn.<br>ÉPD<br>Rép.<br>% |       | Poids naissance<br>ÉPD Dir Mat<br>Rép Dir Mat<br>% Dir Mat<br># Né 1er agn.<br>ÉPD<br>Rép<br>% |       | Poids 50j<br>ÉPD Dir Mat<br>Rép Dir Mat<br>% Dir Mat<br>PST1er<br>ÉPD<br>Rép<br>% |       | Gain 50-100j<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>Intervalle agn.<br>ÉPD<br>Rép.<br>% | Épais. longe<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br># Né suivant<br>ÉPD<br>Rép.<br>% | Gras dorsal<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>PST+<br>ÉPD<br>Rép.<br>% |
|------|----------------|------------|------------------------|--------------|---|-------|--|-------|---|-------|---|--|---|
| 1275 | ALI67919ED (M) |            | ALI87378D<br>ALI87390D | 43319        | 0.03  | 0.11  | 0.14   | -0.02 | -0.1  | 0.3   | -0.33   | 0.08   | -0.08   |
|      | -2.74 (67)     | -1.66 (71) | 0,1695                 |              | 1   | 1     | 48   | 10    | 24  | 9     | 20  | 21   | 22  |
|      | 3.57 (82)      | 2.19 (80)  | 2017-09-24             |              | 95  | 86    | 82   | 11    | 71  | 77    | 65  | 77   | 45  |
|      | -0.6 (79)      | -0.21 (79) |                        |              | ---   | ---   | ---  | ---   | ---   | ---   | ---   | -0.05  | 0.67  |
|      |                |            | 0                      |              | 0   | 0     | 0  | 0     | 0   | 0     | 0   | 7  | 7   |
|      |                |            | 0                      |              | ---   | ---   | ---  | ---   | ---   | ---   | ---   | 51   | 87  |
| 1276 | EPI22021ED (M) |            | ALI02408B<br>EPI53987A | 43404        | -0.02   | 0.16  | 0.01   | 0.07  | -0.22   | 0.6   | -0.28   | -0.36  | 0.09  |
|      | -2.95 (66)     | -4.27 (55) | 0,0046                 |              | 8   | 5     | 55   | 25    | 38  | 23    | 43  | 24   | 24  |
|      | 3.56 (82)      | 1.61 (79)  | 2017-01-18             |              | 39  | 95    | 54   | 57    | 65  | 87    | 68  | 28   | 14  |
|      | -5.57 (60)     | -4.37 (64) |                        |              | 0.78  | -0.08 | -0.64  | -0.18 | -0.11   | -0.2  | -0.11   | -0.2   | -0.2  |
|      |                |            | 0                      |              | 3   | 3     | 3  | 1     | 1   | 1     | 1   | 28   | 28  |
|      |                |            | 0                      |              | 55  | 19    | 26   | 19    | 16  | 16    | 16  | 60   | 60  |
| 1277 | EPI63764ED (M) |            | DUBE1992Z<br>EPI18467C | 43404        | 0   | 0.17  | 0.14   | 0.03  | 0.14  | 0.14  | 0.03  | -0.53  | 0.09  |
|      | 0.08 (80)      | -1.99 (69) | 0,0509                 |              | 7   | 5     | 53   | 23    | 35  | 21    | 62  | 42   | 44  |
|      | 3.56 (82)      | 2.21 (80)  | 2017-07-24             |              | 67  | 97    | 82   | 33    | 82  | 70    | 79  | 12   | 13  |
|      | -3.79 (68)     | -1.88 (73) |                        |              | 2.42  | -0.08 | 0.42   | -0.43 | -0.15   | -0.03 | -0.15   | -0.03  | -0.03   |
|      |                |            | 0                      |              | 5   | 5     | 5  | 1     | 1   | 1     | 1   | 23   | 23  |
|      |                |            | 0                      |              | 1   | 16    | 78   | 26    | 5   | 5     | 5   | 66   | 66  |
| 1278 | EPI43460ED (M) |            | ALI68559Z<br>EPI06854C | 43404        | 0.02  | 0     | 0.05   | -0.07 | 0.31  | 0.31  | -0.32   | 0  | 0.05  |
|      | 0.1 (80)       | -0.27 (78) | 0,0239                 |              | 7   | 5     | 53   | 23    | 32  | 20    | 60  | 64   | 72  |
|      | 3.56 (82)      | 2.6 (81)   | 2017-11-11             |              | 88  | 45    | 64   | 3     | 87  | 78    | 66  | 70   | 19  |
|      | 2.16 (87)      | 1.7 (85)   |                        |              | 0.66  | -0.04 | 0.37   | -0.63 | 0   | 0.41  | -0.63   | 0  | 0.41  |
|      |                |            | 0                      |              | 7   | 7     | 7  | 1     | 1   | 1     | 1   | 25   | 25  |
|      |                |            | 0                      |              | 61  | 73    | 76   | 35    | 83  | 81    | 81  | 81   | 81  |
| 1279 | ALI34378ED (M) |            | ALI94214A<br>ALI16292B | 43319        | 0.01  | 0.11  | 0.21   | 0.08  | 0.29  | 0.87  | -0.68   | 1.03   | -0.28   |
|      | -2.93 (66)     | 2.16 (87)  | 0,0297                 |              | 4   | 3     | 50   | 18    | 31  | 17    | 60  | 67   | 75  |
|      | 3.52 (81)      | 3.2 (83)   | 2017-02-23             |              | 72  | 85    | 91   | 65    | 87  | 93    | 49  | 99   | 93  |
|      | -4.72 (64)     | -2.19 (72) |                        |              | ---   | ---   | ---  | ---   | ---   | ---   | ---   | -0.09  | 0.32  |
|      |                |            | 0                      |              | 0   | 0     | 0  | 0     | 0   | 0     | 0   | 16   | 16  |
|      |                |            | 0                      |              | ---   | ---   | ---  | ---   | ---   | ---   | ---   | 24   | 78  |



Écart prévu chez les descendants

| Rang | Agneau(Sexe)          | Père          | Propriétaire | Survie agneau |               | Poids naissance |              | Poids 50j    |              | Gain 50-100j    |              | Épais. longe |          | Gras dorsal |          |
|------|-----------------------|---------------|--------------|---------------|---------------|-----------------|--------------|--------------|--------------|-----------------|--------------|--------------|----------|-------------|----------|
|      |                       |               |              | ÉPD Dir Mat   | ÉPD Dir Mat   | ÉPD Dir Mat     | ÉPD Dir Mat  | ÉPD Dir Mat  | ÉPD Dir Mat  | ÉPD Dir         | ÉPD Dir      | ÉPD Dir      | ÉPD Dir  | ÉPD Dir     | ÉPD Dir  |
|      |                       | Mère          |              | Rép. Dir Mat  | Rép. Dir Mat  | Rép. Dir Mat    | Rép. Dir Mat | Rép. Dir Mat | Rép. Dir Mat | Rép. Dir        | Rép. Dir     | Rép. Dir     | Rép. Dir | Rép. Dir    | Rép. Dir |
|      | GAIN(%)               | Consanguinité |              | % Dir Mat     | % Dir Mat     | % Dir Mat       | % Dir Mat    | % Dir Mat    | % Dir Mat    | % Dir           | % Dir        | % Dir        | % Dir    | % Dir       | % Dir    |
|      | MAT(%)                | Date Naiss.   |              | Âge 1er agn.  | # Né 1er agn. | ÉPD             | ÉPD          | PST1er       | ÉPD          | Intervalle agn. | ÉPD          | # Né suivant | ÉPD      | PST+        | ÉPD      |
|      | MAT-HP(%)             | #Progénitures |              | ÉPD           | ÉPD           | Rép.            | Rép.         | Rép.         | Rép.         | Rép.            | Rép.         | Rép.         | Rép.     | Rép.        | Rép.     |
|      |                       |               |              | %             | %             | %               | %            | %            | %            | %               | %            | %            | %        | %           | %        |
| 1280 | <b>EPI91587FD (M)</b> | DUBE1992Z     | 43404        | <b>0.01</b>   | <b>0.14</b>   | <b>0.15</b>     | <b>0.04</b>  | <b>0.14</b>  | <b>0.15</b>  | <b>0.02</b>     | <b>1.15</b>  | <b>0.12</b>  |          |             |          |
|      |                       | EPI60222B     |              | 7             | 5             | 55              | 25           | 37           | 22           | 63              | 68           | 75           |          |             |          |
|      | 0.09 (80)             | 0,0167        |              | 79            | 93            | 84              | 37           | 82           | 70           | 79              | 99           | 11           |          |             |          |
|      | 3.52 (81)             | 2018-07-18    |              | <b>1.9</b>    |               | <b>-0.07</b>    |              | <b>0.39</b>  |              | <b>-0.53</b>    | <b>-0.11</b> | <b>0</b>     |          |             |          |
|      | -2.53 (72)            |               |              | 5             |               | 5               |              | 5            |              | 1               | 27           | 27           |          |             |          |
|      |                       | 0             |              | 6             |               | 23              |              | 77           |              | 30              | 14           | 67           |          |             |          |
| 1281 | <b>EPI91215FD (M)</b> | EPI18767C     | 43404        | <b>0</b>      | <b>0.12</b>   | <b>0.09</b>     | <b>0.11</b>  | <b>-0.14</b> | <b>0.18</b>  | <b>0.66</b>     | <b>-0.71</b> | <b>-0.17</b> |          |             |          |
|      |                       | EPI60930C     |              | 5             | 4             | 54              | 22           | 35           | 19           | 61              | 64           | 72           |          |             |          |
|      | 1.96 (86)             | 0,0255        |              | 65            | 87            | 72              | 79           | 70           | 72           | 94              | 3            | 72           |          |             |          |
|      | 3.49 (81)             | 2018-05-10    |              | <b>1.7</b>    |               | <b>-0.09</b>    |              | <b>0.36</b>  |              | ---             | <b>-0.11</b> | <b>-0.29</b> |          |             |          |
|      | -2.24 (73)            |               |              | 3             |               | 3               |              | 3            |              | 0               | 14           | 14           |          |             |          |
|      |                       | 0             |              | 11            |               | 10              |              | 76           |              | ---             | 16           | 57           |          |             |          |
| 1282 | <b>ALI67357ED (M)</b> | ALI20271D     | 43319        | <b>0.01</b>   | <b>0.14</b>   | <b>0.2</b>      | <b>0.15</b>  | <b>-0.13</b> | <b>1.06</b>  | <b>-1.02</b>    | <b>-0.18</b> | <b>-0.58</b> |          |             |          |
|      |                       | ALI87356D     |              | 1             | 1             | 46              | 7            | 21           | 7            | 58              | 67           | 74           |          |             |          |
|      | -6.95 (44)            | 0,0341        |              | 71            | 93            | 90              | 91           | 70           | 96           | 33              | 50           | 99           |          |             |          |
|      | 3.49 (81)             | 2017-10-13    |              | ---           |               | ---             |              | ---          |              | ---             | <b>-0.11</b> | <b>0.19</b>  |          |             |          |
|      | -5.49 (61)            |               |              | 0             |               | 0               |              | 0            |              | 0               | 4            | 4            |          |             |          |
|      |                       | 0             |              | ---           |               | ---             |              | ---          |              | ---             | 16           | 74           |          |             |          |
| 1283 | <b>EPI63825ED (M)</b> | ALI02401A     | 43404        | <b>0</b>      | <b>0.16</b>   | <b>0.17</b>     | <b>0.01</b>  | <b>0.14</b>  | <b>0.01</b>  | <b>0.04</b>     | <b>0.05</b>  | <b>0.11</b>  |          |             |          |
|      |                       | DUBE9666C     |              | 6             | 5             | 54              | 24           | 36           | 21           | 39              | 24           | 24           |          |             |          |
|      | -0.05 (79)            | 0,0155        |              | 62            | 96            | 87              | 21           | 82           | 62           | 79              | 74           | 11           |          |             |          |
|      | 3.48 (81)             | 2017-07-31    |              | <b>1.92</b>   |               | <b>-0.08</b>    |              | <b>0.73</b>  |              | ---             | <b>-0.13</b> | <b>-0.44</b> |          |             |          |
|      | -2.81 (71)            |               |              | 1             |               | 1               |              | 1            |              | 0               | 25           | 25           |          |             |          |
|      |                       | 0             |              | 6             |               | 22              |              | 88           |              | ---             | 9            | 50           |          |             |          |
| 1284 | <b>ALI76849FD (M)</b> | ALI87420D     | 43319        | <b>-0.01</b>  | <b>0.12</b>   | <b>0.2</b>      | <b>0.08</b>  | <b>0.32</b>  | <b>0.49</b>  | <b>-0.31</b>    | <b>0.58</b>  | <b>0.32</b>  |          |             |          |
|      |                       | ALI34375E     |              | 2             | 1             | 49              | 13           | 26           | 11           | 59              | 67           | 75           |          |             |          |
|      | -1.14 (75)            | 0,0507        |              | 43            | 88            | 90              | 65           | 87           | 84           | 66              | 94           | 1            |          |             |          |
|      | 3.45 (81)             | 2018-11-03    |              | <b>1.59</b>   |               | <b>-0.08</b>    |              | <b>-0.28</b> |              | ---             | <b>-0.07</b> | <b>0.29</b>  |          |             |          |
|      | -3 (71)               |               |              | 2             |               | 2               |              | 2            |              | 0               | 5            | 5            |          |             |          |
|      |                       | 0             |              | 15            |               | 15              |              | 45           |              | ---             | 34           | 77           |          |             |          |

Écart prévu chez les descendants

| Rang | Agneau(Sexe)   |            | Père<br>Mère<br>Consanguinité<br>Date Naiss. | Propriétaire | Survie agneau<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>Âge 1er agn.<br>ÉPD<br>Rép.<br>% | Poids naissance<br>ÉPD Dir Mat<br>Rép Dir Mat<br>% Dir Mat<br># Né 1er agn.<br>ÉPD<br>Rép<br>% | Poids 50j<br>ÉPD Dir Mat<br>Rép Dir Mat<br>% Dir Mat<br>PST1er<br>ÉPD<br>Rép<br>% | Gain 50-100j<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>Intervalle agn.<br>ÉPD<br>Rép.<br>% | Épais. longe<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br># Né suivant<br>ÉPD<br>Rép.<br>% | Gras dorsal<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>PST+<br>ÉPD<br>Rép.<br>% |                   |                   |                   |
|------|----------------|------------|--|--------------|---|--|---|---|--|---|-------------------|-------------------|-------------------|
| 1285 | EPI95796GD     |            | DUBE1992Z<br>EPI63677E                       | 43404        | 0.01<br>7<br>67   | 0.12<br>5<br>87  | 0.19<br>52<br>89  | -0.05<br>23<br>5  | 0.42<br>32<br>90   | -0.08<br>20<br>55   | 0.09<br>61<br>81  | 1.36<br>68<br>99  | -0.14<br>75<br>65 |
|      | 1.78 (86)      | 6.21 (95)  | 0,0282                                       |              |   |  |   |   |  |   |                   |                   |                   |
|      | 3.44 (81)      | 4.14 (85)  | 2019-05-22                                   |              | 2.1   |  | -0.07   |   | 0.54   |   | -0.59             | -0.12             | 0.15              |
|      | -1.55 (76)     | 1.58 (84)  |  |              | 5   |  | 5   |   | 5  |   | 1                 | 21                | 21                |
|      |                |            | 0  |              | 3   |  | 33  |   | 83   |   | 33                | 13                | 73                |
| 1286 | ALI77105GD     |            | ALI67399E<br>ALI16342C                       | 43319        | -0.02<br>1<br>33  | 0.13<br>1<br>89  | 0.09<br>50<br>72  | 0.1<br>10<br>73   | -0.42<br>25<br>54  | 0.57<br>9<br>87   | -0.34<br>28<br>65 | 0.23<br>30<br>85  | -0.24<br>33<br>89 |
|      | -4.88 (56)     | -1.93 (70) | 0,0505                                       |              |   |  |   |   |  |   |                   |                   |                   |
|      | 3.4 (81)       | 1.97 (80)  | 2019-03-27                                   |              | ---   |  | ---   |   | ---  |   | ---               | -0.04             | 1.18              |
|      | -0.56 (79)     | -0.35 (78) |  |              | 0   |  | 0   |   | 0  |   | 0                 | 6                 | 6                 |
|      |                |            | 0  |              | ---   |  | ---   |   | ---  |   | ---               | 64                | 95                |
| 1287 | EPI22141ED (M) |            | DUBE0620A<br>EPI32273Z                       | 43404        | 0.05<br>7<br>99   | 0.06<br>5<br>71  | 0.1<br>55<br>74   | -0.01<br>26<br>15   | -0.19<br>33<br>67  | 0.17<br>22<br>71  | 0.02<br>44<br>79  | 0.05<br>24<br>74  | 0.14<br>24<br>8   |
|      | -0.97 (76)     | -1.89 (70) | 0,0175                                       |              |   |  |   |   |  |   |                   |                   |                   |
|      | 3.4 (81)       | 1.95 (80)  | 2017-02-02                                   |              | 1.9   |  | -0.04   |   | 0.4  |   | -1.39             | -0.04             | 0.32              |
|      | 0.95 (84)      | 0.59 (81)  |  |              | 6   |  | 6   |   | 6  |   | 1                 | 29                | 29                |
|      |                |            | 0  |              | 6   |  | 68  |   | 77   |   | 76                | 65                | 78                |
| 1288 | EPI22222ED (M) |            | ALI68559Z<br>EPI06872C                       | 43404        | 0.02<br>7<br>85   | 0.14<br>5<br>94  | 0.1<br>53<br>74   | -0.08<br>23<br>2  | -0.11<br>35<br>71  | 0.07<br>21<br>66  | -0.73<br>63<br>47 | -0.07<br>23<br>64 | -0.13<br>23<br>60 |
|      | -4.7 (57)      | -3.41 (61) | 0,0228                                       |              |   |  |   |   |  |   |                   |                   |                   |
|      | 3.39 (81)      | 1.52 (79)  | 2017-02-17                                   |              | 1.09  |  | -0.05   |   | 0.76   |   | -1.03             | -0.04             | 0.82              |
|      | -0.08 (81)     | -0.38 (78) |  |              | 7   |  | 7   |   | 7  |   | 1                 | 26                | 26                |
|      |                |            | 0  |              | 40  |  | 53  |   | 89   |   | 57                | 56                | 90                |
| 1289 | BODO33217GD    |            | ALI20450D<br>BODO64346D                      | 43499        | 0.03<br>3<br>93   | 0.12<br>2<br>87  | 0.09<br>14<br>72  | 0.11<br>2<br>79   | 0.1<br>20<br>80  | 0.57<br>9<br>87   | -0.3<br>14<br>66  | ---               | 0.17<br>16<br>--- |
|      | -1.13 (75)     | ---        | 0,0000                                       |              |   |  |   |   |  |   |                   |                   |                   |
|      | 3.38 (81)      | ---        | 2019-09-20                                   |              | ---   |  | ---   |   | ---  |   | ---               | -0.06             | -0.32             |
|      | -3.37 (69)     | ---        |  |              | 0   |  | 0   |   | 0  |   | 0                 | 3                 | 3                 |
|      |                |            | 0  |              | ---   |  | ---   |   | ---  |   | ---               | 44                | 55                |

Écart prévu chez les descendants

| Rang | Agneau(Sexe)          |            | Père          | Propriétaire | Survie agneau |               | Poids naissance |              | Poids 50j       |              | Gain 50-100j | Épais. longe | Gras dorsal  |
|------|-----------------------|------------|---------------|--------------|---------------|---------------|-----------------|--------------|-----------------|--------------|--------------|--------------|--------------|
|      | GAIN(%)               | CARC(%)    | Mère          |              | ÉPD Dir Mat   | ÉPD Dir Mat   | ÉPD Dir Mat     | ÉPD Dir Mat  | ÉPD Dir Mat     | ÉPD Dir Mat  | ÉPD Dir      | ÉPD Dir      | ÉPD Dir      |
|      | MAT(%)                | MAT-U(%)   | Consanguinité |              | Rép. Dir Mat  | Rép. Dir Mat  | Rép. Dir Mat    | Rép. Dir Mat | Rép. Dir Mat    | Rép. Dir     | Rép. Dir     | Rép. Dir     | Rép. Dir     |
|      | MAT-HP(%)             | MAT-UHP(%) | Date Naiss.   |              | % Dir Mat     | % Dir Mat     | % Dir Mat       | % Dir Mat    | % Dir Mat       | % Dir        | % Dir        | % Dir        | % Dir        |
|      |                       |            | #Progénitures |              | Âge 1er agn.  | # Né 1er agn. | PST1er          | PST1er       | Intervalle agn. | # Né suivant | PST+         | PST+         | PST+         |
|      |                       |            |               |              | ÉPD           | ÉPD           | ÉPD             | ÉPD          | ÉPD             | ÉPD          | ÉPD          | ÉPD          | ÉPD          |
|      |                       |            |               |              | Rép.          | Rép.          | Rép.            | Rép.         | Rép.            | Rép.         | Rép.         | Rép.         | Rép.         |
|      |                       |            |               |              | %             | %             | %               | %            | %               | %            | %            | %            | %            |
| 1290 | <b>EPI63739ED (M)</b> |            | ALI68559Z     | 43404        | <b>0.01</b>   | <b>0.02</b>   | <b>0.12</b>     | <b>-0.07</b> | <b>0.33</b>     | <b>0.3</b>   | <b>-0.17</b> | <b>0.12</b>  | <b>0.06</b>  |
|      |                       |            | EPI38006B     |              | 7             | 5             | 54              | 24           | 36              | 21           | 63           | 40           | 43           |
|      | 0.34 (81)             | 0.17 (80)  | 0,0167        |              | 72            | 54            | 78              | 3            | 88              | 77           | 72           | 80           | 18           |
|      | 3.37 (81)             | 2.58 (81)  | 2017-07-22    |              | <b>1.09</b>   |               | <b>-0.05</b>    |              | <b>0.43</b>     |              | <b>-0.52</b> | <b>-0.05</b> | <b>0.8</b>   |
|      | 0.72 (83)             | 1.34 (83)  |               |              | 7             |               | 7               |              | 7               |              | 1            | 27           | 27           |
|      |                       |            | 0             |              | 40            |               | 49              |              | 79              |              | 30           | 55           | 90           |
| 1291 | <b>EPI63657ED (M)</b> |            | DUBE1992Z     | 43404        | <b>-0.02</b>  | <b>0.2</b>    | <b>0.21</b>     | <b>0.04</b>  | <b>0.33</b>     | <b>-0.28</b> | <b>0.2</b>   | <b>-0.04</b> | <b>0.16</b>  |
|      |                       |            | DUBE6007C     |              | 7             | 5             | 55              | 25           | 38              | 23           | 63           | 42           | 44           |
|      | 1.4 (84)              | -0.1 (79)  | 0,0253        |              | 36            | 99            | 91              | 38           | 88              | 39           | 85           | 67           | 6            |
|      | 3.37 (81)             | 2.55 (81)  | 2017-07-18    |              | <b>2.16</b>   |               | <b>-0.08</b>    |              | <b>0.3</b>      |              | <b>-0.47</b> | <b>-0.12</b> | <b>0.56</b>  |
|      | -2.13 (74)            | -0.19 (79) |               |              | 5             |               | 5               |              | 5               |              | 1            | 27           | 27           |
|      |                       |            | 0             |              | 3             |               | 14              |              | 73              |              | 28           | 11           | 85           |
| 1292 | <b>EPI44286FD (M)</b> |            | EPI50347D     | 43404        | <b>-0.02</b>  | <b>0.11</b>   | <b>0.17</b>     | <b>0.01</b>  | <b>0.24</b>     | <b>0.27</b>  | <b>-0.62</b> | <b>-1.25</b> | <b>0.16</b>  |
|      |                       |            | EPI37942B     |              | 4             | 2             | 53              | 19           | 33              | 16           | 62           | 64           | 72           |
|      | -3.01 (66)            | -7.15 (36) | 0,0304        |              | 36            | 86            | 87              | 24           | 85              | 76           | 51           | 1            | 7            |
|      | 3.37 (81)             | 0.67 (76)  | 2018-04-02    |              | <b>1.3</b>    |               | <b>-0.05</b>    |              | <b>0.69</b>     |              | ---          | <b>-0.04</b> | <b>0.33</b>  |
|      | 0.05 (81)             | -1.33 (75) |               |              | 2             |               | 2               |              | 2               |              | 0            | 10           | 10           |
|      |                       |            | 0             |              | 28            |               | 58              |              | 87              |              | ---          | 65           | 78           |
| 1293 | <b>EPI43639ED (M)</b> |            | DUBE1992Z     | 43404        | <b>0.02</b>   | <b>0.17</b>   | <b>0.21</b>     | <b>0.04</b>  | <b>0.42</b>     | <b>-0.3</b>  | <b>0.77</b>  | <b>-0.53</b> | <b>-0.19</b> |
|      |                       |            | EPI60456C     |              | 7             | 5             | 54              | 24           | 36              | 22           | 63           | 64           | 72           |
|      | 5.18 (93)             | 4.93 (93)  | 0,0193        |              | 81            | 97            | 91              | 38           | 90              | 37           | 95           | 12           | 78           |
|      | 3.35 (81)             | 3.91 (85)  | 2017-12-17    |              | <b>1.43</b>   |               | <b>-0.1</b>     |              | <b>0.08</b>     |              | <b>-0.1</b>  | <b>-0.16</b> | <b>-0.17</b> |
|      | -3.47 (69)            | 0.25 (80)  |               |              | 5             |               | 5               |              | 5               |              | 1            | 25           | 25           |
|      |                       |            | 0             |              | 22            |               | 6               |              | 64              |              | 17           | 3            | 61           |
| 1294 | <b>EPI64238ED (M)</b> |            | ALI02401A     | 43404        | <b>0.03</b>   | <b>0.05</b>   | <b>0.14</b>     | <b>-0.02</b> | <b>-0.08</b>    | <b>0.21</b>  | <b>0.48</b>  | <b>0.66</b>  | <b>-0.58</b> |
|      |                       |            | EPI06723C     |              | 6             | 5             | 53              | 23           | 34              | 20           | 62           | 68           | 75           |
|      | 1.35 (84)             | 7.59 (97)  | 0,0369        |              | 89            | 65            | 83              | 12           | 72              | 73           | 91           | 96           | 99           |
|      | 3.34 (81)             | 4.31 (86)  | 2017-11-04    |              | <b>1.25</b>   |               | <b>-0.08</b>    |              | <b>0.53</b>     |              | ---          | <b>-0.08</b> | <b>-0.27</b> |
|      | -0.9 (78)             | 1.77 (85)  |               |              | 1             |               | 1               |              | 1               |              | 0            | 22           | 22           |
|      |                       |            | 0             |              | 31            |               | 22              |              | 82              |              | ---          | 31           | 57           |



|      |                |            |               |              | Écart prévu chez les descendants |               |                 |                 |              |              |              |          |              |          |             |          |
|------|----------------|------------|---------------|--------------|----------------------------------|---------------|-----------------|-----------------|--------------|--------------|--------------|----------|--------------|----------|-------------|----------|
| Rang | Agneau(Sexe)   |            | Père          | Propriétaire | Survie agneau                    |               | Poids naissance |                 | Poids 50j    |              | Gain 50-100j |          | Épais. longe |          | Gras dorsal |          |
|      | GAIN(%)        | CARC(%)    | Mère          |              | ÉPD Dir Mat                      | ÉPD Dir Mat   | ÉPD Dir Mat     | ÉPD Dir Mat     | ÉPD Dir Mat  | ÉPD Dir Mat  | ÉPD Dir      | ÉPD Dir  | ÉPD Dir      | ÉPD Dir  | ÉPD Dir     | ÉPD Dir  |
|      | MAT(%)         | MAT-U(%)   | Consanguinité |              | Rép. Dir Mat                     | Rép. Dir Mat  | Rép. Dir Mat    | Rép. Dir Mat    | Rép. Dir Mat | Rép. Dir Mat | Rép. Dir     | Rép. Dir | Rép. Dir     | Rép. Dir | Rép. Dir    | Rép. Dir |
|      | MAT-HP(%)      | MAT-UHP(%) | Date Naiss.   |              | % Dir Mat                        | % Dir Mat     | % Dir Mat       | % Dir Mat       | % Dir Mat    | % Dir Mat    | % Dir        | % Dir    | % Dir        | % Dir    | % Dir       | % Dir    |
|      |                |            | #Progénitures |              | Âge 1er agn.                     | # Né 1er agn. | PST1er          | Intervalle agn. | ÉPD          | ÉPD          | ÉPD          | ÉPD      | ÉPD          | ÉPD      | ÉPD         | ÉPD      |
|      |                |            |               |              | Rép.                             | Rép.          | Rép.            | Rép.            | Rép.         | Rép.         | Rép.         | Rép.     | Rép.         | Rép.     | Rép.        | Rép.     |
|      |                |            |               |              | %                                | %             | %               | %               | %            | %            | %            | %        | %            | %        | %           | %        |
| 1295 | EPI43780FD (M) |            | ALI16130B     | 43404        | 0.03                             | 0.14          | 0.18            | 0.06            | 0.14         | 0.35         | -0.2         | -0.45    | 0.1          |          |             |          |
|      |                |            | EPI07373D     |              | 4                                | 3             | 52              | 20              | 32           | 17           | 40           | 21       | 22           |          |             |          |
|      | -0.97 (76)     | -2.78 (65) | 0,0180        |              | 95                               | 94            | 88              | 49              | 82           | 79           | 71           | 18       | 13           |          |             |          |
|      | 3.34 (81)      | 1.8 (79)   | 2018-01-12    |              | 1.31                             |               | -0.1            |                 | 0.22         |              | ---          | -0.12    | -0.23        |          |             |          |
|      | -4.29 (66)     | -2.84 (70) |               |              | 2                                |               | 2               |                 | 2            |              | 0            | 21       | 21           |          |             |          |
|      |                |            | 0             |              | 28                               |               | 7               |                 | 70           |              | ---          | 12       | 59           |          |             |          |
| 1296 | EPI21931ED (M) |            | ALI16130B     | 43404        | 0.04                             | 0.09          | 0.16            | 0.01            | -0.39        | 0.62         | -0.31        | -0.98    | 0.16         |          |             |          |
|      |                |            | DUBE9405B     |              | 5                                | 3             | 54              | 21              | 35           | 18           | 42           | 38       | 41           |          |             |          |
|      | -4.28 (59)     | -7.61 (33) | 0,0068        |              | 96                               | 79            | 84              | 25              | 56           | 88           | 66           | 1        | 7            |          |             |          |
|      | 3.33 (81)      | 0.5 (76)   | 2017-01-02    |              | 0.99                             |               | -0.05           |                 | 0.24         |              | ---          | -0.06    | 0.51         |          |             |          |
|      | -1.86 (75)     | -2.61 (70) |               |              | 2                                |               | 2               |                 | 2            |              | 0            | 22       | 22           |          |             |          |
|      |                |            | 0             |              | 45                               |               | 56              |                 | 71           |              | ---          | 44       | 83           |          |             |          |
| 1297 | EPI91788FD (M) |            | ALI02408B     | 43404        | -0.02                            | 0.16          | 0.05            | 0.01            | -0.08        | 0.39         | -0.57        | 0.44     | 0.15         |          |             |          |
|      |                |            | EPI50308D     |              | 7                                | 5             | 52              | 23              | 34           | 21           | 62           | 68       | 75           |          |             |          |
|      | -3.83 (62)     | -3.59 (59) | 0,0317        |              | 39                               | 96            | 62              | 24              | 73           | 81           | 54           | 91       | 7            |          |             |          |
|      | 3.31 (81)      | 1.48 (78)  | 2018-08-25    |              | 1.76                             |               | -0.07           |                 | -0.04        |              | -0.71        | -0.1     | -0.26        |          |             |          |
|      | -4.5 (65)      | -3.52 (67) |               |              | 3                                |               | 3               |                 | 3            |              | 1            | 23       | 23           |          |             |          |
|      |                |            | 0             |              | 9                                |               | 30              |                 | 58           |              | 39           | 19       | 58           |          |             |          |
| 1298 | EPI91529FD (M) |            | EPI22453E     | 43404        | 0.03                             | -0.08         | 0.1             | 0.03            | 0.12         | 0.7          | 0.46         | 0.87     | 0.01         |          |             |          |
|      |                |            | DUBE6352C     |              | 3                                | 2             | 51              | 16              | 29           | 13           | 61           | 67       | 75           |          |             |          |
|      | 2.63 (88)      | 4.54 (93)  | 0,0191        |              | 91                               | 19            | 74              | 33              | 81           | 90           | 90           | 99       | 26           |          |             |          |
|      | 3.31 (81)      | 3.57 (84)  | 2018-07-13    |              | ---                              |               | ---             |                 | ---          |              | ---          | -0.07    | 0.42         |          |             |          |
|      | 0.81 (83)      | 2.52 (87)  |               |              | 0                                |               | 0               |                 | 0            |              | 0            | 3        | 3            |          |             |          |
|      |                |            | 0             |              | ---                              |               | ---             |                 | ---          |              | ---          | 38       | 81           |          |             |          |
| 1299 | EPI43778FD (M) |            | ALI16130B     | 43404        | 0.04                             | 0.15          | 0.14            | 0.04            | -0.37        | 0.54         | -0.55        | -0.26    | 0.14         |          |             |          |
|      |                |            | DUBE6227C     |              | 5                                | 3             | 52              | 20              | 33           | 18           | 42           | 40       | 42           |          |             |          |
|      | -5.22 (54)     | -6.54 (40) | 0,0092        |              | 97                               | 95            | 82              | 40              | 57           | 85           | 55           | 40       | 8            |          |             |          |
|      | 3.21 (81)      | 0.65 (76)  | 2018-01-12    |              | 1.31                             |               | -0.07           |                 | 0.31         |              | ---          | -0.09    | 0.18         |          |             |          |
|      | -3.63 (68)     | -3.61 (67) |               |              | 2                                |               | 2               |                 | 2            |              | 0            | 21       | 21           |          |             |          |
|      |                |            | 0             |              | 28                               |               | 28              |                 | 73           |              | ---          | 26       | 74           |          |             |          |

Écart prévu chez les descendants

| Rang | Agneau(Sexe)   |            | Père          | Propriétaire | Survie agneau |               | Poids naissance |                 | Poids 50j    |             | Gain 50-100j | Épais. longe | Gras dorsal |
|------|----------------|------------|---------------|--------------|---------------|---------------|-----------------|-----------------|--------------|-------------|--------------|--------------|-------------|
|      | GAIN(%)        | CARC(%)    | Mère          |              | ÉPD Dir Mat   | ÉPD Dir Mat   | ÉPD Dir Mat     | ÉPD Dir Mat     | ÉPD Dir Mat  | ÉPD Dir Mat | ÉPD Dir      | ÉPD Dir      | ÉPD Dir     |
|      | MAT(%)         | MAT-U(%)   | Consanguinité |              | Rép. Dir Mat  | Rép. Dir Mat  | Rép. Dir Mat    | Rép. Dir Mat    | Rép. Dir Mat | Rép. Dir    | Rép. Dir     | Rép. Dir     | Rép. Dir    |
|      | MAT-HP(%)      | MAT-UHP(%) | Date Naiss.   |              | % Dir Mat     | % Dir Mat     | % Dir Mat       | % Dir Mat       | % Dir Mat    | % Dir       | % Dir        | % Dir        | % Dir       |
|      |                |            |               |              | Âge 1er agn.  | # Né 1er agn. | PST1er          | Intervalle agn. | # Né suivant | ÉPD         | ÉPD          | ÉPD          | PST+        |
|      |                |            | #Progénitures |              | ÉPD           | ÉPD           | ÉPD             | ÉPD             | ÉPD          | ÉPD         | ÉPD          | ÉPD          | ÉPD         |
|      |                |            |               |              | Rép.          | Rép           | Rép             | Rép             | Rép          | Rép.        | Rép.         | Rép.         | Rép.        |
|      |                |            |               |              | %             | %             | %               | %               | %            | %           | %            | %            | %           |
| 1300 | ALI77125GD     |            | ALI79550C     | 43319        | 0.03          | -0.02         | 0.19            | 0.11            | -0.15        | 1.31        | -0.13        | -0.31        | 0.01        |
|      |                |            | ALI67436E     |              | 3             | 2             | 48              | 16              | 26           | 14          | 23           | 24           | 24          |
|      | -2.27 (70)     | -2.92 (64) | 0,0367        |              | 94            | 35            | 89              | 78              | 69           | 99          | 74           | 34           | 24          |
|      | 3.21 (81)      | 1.59 (79)  | 2019-04-05    |              | ---           | ---           | ---             | ---             | ---          | ---         | ---          | -0.11        | 0.37        |
|      | -3.81 (68)     | -2.56 (71) |               |              | 0             | 0             | 0               | 0               | 0            | 0           | 0            | 9            | 9           |
|      |                |            | 0             |              | ---           | ---           | ---             | ---             | ---          | ---         | ---          | 16           | 79          |
| 1301 | EPI63528ED (M) |            | DUBE0620A     | 43404        | 0.04          | 0.14          | 0.12            | 0.02            | -0.35        | -0.05       | 0.11         | 0.11         | 0.11        |
|      |                |            | DUBE5982C     |              | 7             | 5             | 54              | 24              | 35           | 22          | 63           | 39           | 42          |
|      | -1.73 (72)     | -2.18 (68) | 0,0241        |              | 96            | 91            | 78              | 27              | 58           | 58          | 82           | 79           | 11          |
|      | 3.21 (81)      | 1.69 (79)  | 2017-06-14    |              | 2.02          | -0.04         | 0.16            | ---             | -1.54        | ---         | -0.06        | 0            | ---         |
|      | -0.76 (78)     | -0.69 (77) |               |              | 6             | 6             | 6               | 1               | 1            | 26          | 26           | 26           | 26          |
|      |                |            | 0             |              | 4             | 70            | 67              | 82              | 82           | 47          | 47           | 67           | 67          |
| 1302 | ALI76947FD (M) |            | ALI67753E     | 43319        | -0.02         | 0.13          | 0.13            | 0.11            | -0.11        | 0.95        | -0.88        | -0.07        | -0.3        |
|      |                |            | ALI68595Z     |              | 1             | 1             | 48              | 9               | 24           | 8           | 60           | 67           | 75          |
|      | -6.09 (49)     | -3.31 (61) | 0,0517        |              | 33            | 90            | 80              | 77              | 71           | 95          | 39           | 63           | 96          |
|      | 3.2 (81)       | 1.56 (79)  | 2018-10-08    |              | 1.1           | -0.09         | 0.13            | ---             | ---          | ---         | -0.06        | 1.04         | ---         |
|      | -3.44 (69)     | -2.66 (70) |               |              | 1             | 1             | 1               | 0               | 0            | 11          | 11           | 11           | 11          |
|      |                |            | 0             |              | 39            | 12            | 66              | ---             | ---          | 46          | 94           | 94           | 94          |
| 1303 | ALI67636FD (M) |            | ALI79654C     | 43319        | 0.02          | 0.08          | 0.09            | 0.01            | 0.06         | 0.53        | -0.32        | 0.95         | -0.02       |
|      |                |            | ALI34388E     |              | 2             | 2             | 50              | 14              | 28           | 13          | 61           | 68           | 75          |
|      | -1.61 (73)     | 1.1 (84)   | 0,0540        |              | 83            | 77            | 71              | 22              | 79           | 85          | 66           | 99           | 30          |
|      | 3.19 (81)      | 2.7 (82)   | 2018-04-08    |              | 1.2           | -0.09         | 0               | ---             | ---          | ---         | -0.07        | 0.8          | ---         |
|      | -2.49 (72)     | -0.69 (77) |               |              | 2             | 2             | 2               | 0               | 0            | 9           | 9            | 9            | 9           |
|      |                |            | 0             |              | 34            | 13            | 59              | ---             | ---          | 36          | 90           | 90           | 90          |
| 1304 | ALI67497ED (M) |            | ALI79482C     | 43319        | -0.03         | 0.11          | 0.04            | 0.12            | -0.66        | 1.22        | -0.71        | 0.56         | 0.01        |
|      |                |            | ALI16335C     |              | 4             | 3             | 53              | 19              | 34           | 18          | 43           | 44           | 45          |
|      | -7.91 (38)     | -5.82 (45) | 0,0408        |              | 25            | 85            | 61              | 81              | 40           | 98          | 47           | 94           | 25          |
|      | 3.17 (81)      | 0.82 (77)  | 2017-12-16    |              | 1.29          | -0.1          | 0.45            | ---             | -0.03        | ---         | -0.07        | 1.39         | ---         |
|      | -3.75 (68)     | -3.33 (68) |               |              | 3             | 3             | 3               | 1               | 1            | 21          | 21           | 21           | 21          |
|      |                |            | 0             |              | 29            | 7             | 79              | 15              | 15           | 36          | 97           | 97           | 97          |



Écart prévu chez les descendants

| Rang | Agneau(Sexe)   |            | Père          | Propriétaire | Survie agneau |               | Poids naissance |              | Poids 50j    |                 | Gain 50-100j | Épais. longe | Gras dorsal |
|------|----------------|------------|---------------|--------------|---------------|---------------|-----------------|--------------|--------------|-----------------|--------------|--------------|-------------|
|      | GAIN(%)        | CARC(%)    | Mère          |              | ÉPD Dir Mat   | ÉPD Dir Mat   | ÉPD Dir Mat     | ÉPD Dir Mat  | ÉPD Dir Mat  | ÉPD Dir Mat     | ÉPD Dir      | ÉPD Dir      | ÉPD Dir     |
|      | MAT(%)         | MAT-U(%)   | Consanguinité |              | Rép. Dir Mat  | Rép. Dir Mat  | Rép. Dir Mat    | Rép. Dir Mat | Rép. Dir Mat | Rép. Dir        | Rép. Dir     | Rép. Dir     | Rép. Dir    |
|      | MAT-HP(%)      | MAT-UHP(%) | Date Naiss.   |              | % Dir Mat     | % Dir Mat     | % Dir Mat       | % Dir Mat    | % Dir Mat    | % Dir           | % Dir        | % Dir        | % Dir       |
|      |                |            |               |              | Âge 1er agn.  | # Né 1er agn. | PST1er          | ÉPD          | ÉPD          | Intervalle agn. | # Né suivant | ÉPD          | PST+        |
|      |                |            | #Progénitures |              | ÉPD           | ÉPD           | ÉPD             | ÉPD          | ÉPD          | ÉPD             | ÉPD          | ÉPD          | ÉPD         |
|      |                |            |               |              | Rép.          | Rép           | Rép             | Rép          | Rép          | Rép.            | Rép.         | Rép.         | Rép.        |
|      |                |            |               |              | %             | %             | %               | %            | %            | %               | %            | %            | %           |
| 1305 | EPI64123ED (M) |            | ALI16130B     | 43404        | 0.05          | 0.19          | 0               | 0.01         | -0.79        | 0.56            | -0.75        | -0.62        | 0.04        |
|      |                |            | EPI06872C     |              | 5             | 3             | 53              | 20           | 34           | 18              | 63           | 21           | 22          |
|      | -7.64 (40)     | -8.79 (26) | 0,0153        |              | 99            | 99            | 51              | 24           | 32           | 86              | 45           | 6            | 20          |
|      | 3.15 (81)      | -0.02 (74) | 2017-10-01    |              | 1.38          |               | -0.08           |              | 0.47         |                 | ---          | -0.1         | 0.34        |
|      | -4.72 (64)     | -4.91 (62) |               |              | 2             |               | 2               |              | 2            |                 | 0            | 21           | 21          |
|      |                |            | 0             |              | 24            |               | 16              |              | 80           |                 | ---          | 21           | 79          |
| 1306 | EPI64113ED (M) |            | ALI02508B     | 43404        | -0.01         | 0.07          | 0               | 0.04         | -0.34        | 0.59            | -0.09        | -0.3         | -0.16       |
|      |                |            | EPI18821C     |              | 4             | 3             | 53              | 19           | 33           | 17              | 62           | 17           | 19          |
|      | -2.58 (68)     | -1.83 (70) | 0,0226        |              | 43            | 75            | 51              | 37           | 59           | 87              | 75           | 35           | 69          |
|      | 3.15 (81)      | 1.78 (79)  | 2017-10-01    |              | ---           |               | ---             |              | ---          |                 | ---          | -0.06        | -0.49       |
|      | -2.86 (71)     | -2.32 (71) |               |              | 0             |               | 0               |              | 0            |                 | 0            | 18           | 18          |
|      |                |            | 0             |              | ---           |               | ---             |              | ---          |                 | ---          | 42           | 48          |
| 1307 | EPI43480ED (M) |            | ALI02401A     | 43404        | 0             | 0.07          | 0.11            | -0.09        | -0.17        | 0.21            | -0.39        | 0.42         | 0.03        |
|      |                |            | EPI18170C     |              | 7             | 5             | 55              | 24           | 36           | 21              | 63           | 69           | 76          |
|      | -3.59 (63)     | -2.4 (67)  | 0,0418        |              | 63            | 75            | 75              | 1            | 68           | 73              | 62           | 91           | 22          |
|      | 3.14 (81)      | 1.6 (79)   | 2017-11-13    |              | 1.56          |               | -0.04           |              | 0.96         |                 | ---          | -0.02        | 0.42        |
|      | 0.98 (84)      | 0.33 (80)  |               |              | 1             |               | 1               |              | 1            |                 | 0            | 22           | 22          |
|      |                |            | 0             |              | 16            |               | 59              |              | 94           |                 | ---          | 72           | 81          |
| 1308 | EPI22038ED (M) |            | ALI02408B     | 43404        | -0.02         | 0.15          | 0.06            | -0.01        | 0.03         | -0.09           | 0            | -0.42        | 0.14        |
|      |                |            | EPI54184A     |              | 8             | 6             | 55              | 26           | 37           | 22              | 43           | 24           | 24          |
|      | -0.49 (78)     | -2.67 (65) | 0,0112        |              | 35            | 94            | 64              | 15           | 77           | 55              | 78           | 22           | 8           |
|      | 3.1 (80)       | 1.63 (79)  | 2017-01-23    |              | 1.46          |               | -0.04           |              | -0.33        |                 | -0.7         | -0.05        | -0.93       |
|      | -2.48 (73)     | -2.36 (71) |               |              | 3             |               | 3               |              | 3            |                 | 1            | 29           | 29          |
|      |                |            | 0             |              | 20            |               | 65              |              | 42           |                 | 38           | 51           | 29          |
| 1309 | ALI67453ED (M) |            | ALI02550B     | 43319        | -0.01         | 0.03          | 0.14            | 0.16         | 0.03         | 1.2             | -0.65        | -0.11        | 0.19        |
|      |                |            | ALI30869Y     |              | 4             | 3             | 54              | 21           | 37           | 19              | 63           | 69           | 76          |
|      | -4.08 (60)     | -5.48 (47) | 0,0722        |              | 47            | 58            | 81              | 92           | 78           | 98              | 50           | 59           | 5           |
|      | 3.09 (80)      | 0.82 (77)  | 2017-11-24    |              | 1.22          |               | -0.12           |              | 0.56         |                 | -0.85        | -0.09        | 1.03        |
|      | -3.17 (70)     | -2.68 (70) |               |              | 2             |               | 2               |              | 2            |                 | 2            | 23           | 23          |
|      |                |            | 0             |              | 33            |               | 1               |              | 83           |                 | 46           | 23           | 94          |

Écart prévu chez les descendants

| Rang | Agneau(Sexe)          |            | Père          | Propriétaire | Survie agneau |               | Poids naissance |              | Poids 50j    |                 | Gain 50-100j | Épais. longe | Gras dorsal |
|------|-----------------------|------------|---------------|--------------|---------------|---------------|-----------------|--------------|--------------|-----------------|--------------|--------------|-------------|
|      | GAIN(%)               | CARC(%)    | Mère          |              | ÉPD Dir Mat   | ÉPD Dir Mat   | ÉPD Dir Mat     | ÉPD Dir Mat  | ÉPD Dir Mat  | ÉPD Dir Mat     | ÉPD Dir      | ÉPD Dir      | ÉPD Dir     |
|      | MAT(%)                | MAT-U(%)   | Consanguinité |              | Rép. Dir Mat  | Rép. Dir Mat  | Rép. Dir Mat    | Rép. Dir Mat | Rép. Dir Mat | Rép. Dir        | Rép. Dir     | Rép. Dir     | Rép. Dir    |
|      | MAT-HP(%)             | MAT-UHP(%) | Date Naiss.   |              | % Dir Mat     | % Dir Mat     | % Dir Mat       | % Dir Mat    | % Dir Mat    | % Dir           | % Dir        | % Dir        | % Dir       |
|      |                       |            | #Progénitures |              | Âge 1er agn.  | # Né 1er agn. | PST1er          | PST1er       | PST1er       | Intervalle agn. | # Né suivant | PST+         | PST+        |
|      |                       |            |               |              | ÉPD           | ÉPD           | ÉPD             | ÉPD          | ÉPD          | ÉPD             | ÉPD          | ÉPD          | ÉPD         |
|      |                       |            |               |              | Rép.          | Rép.          | Rép.            | Rép.         | Rép.         | Rép.            | Rép.         | Rép.         | Rép.        |
|      |                       |            |               |              | %             | %             | %               | %            | %            | %               | %            | %            | %           |
| 1310 | <b>EPI63440ED (M)</b> |            | DUBE0687Y     | 43404        | <b>0</b>      | <b>0.1</b>    | <b>0.1</b>      | <b>0.09</b>  | <b>0.03</b>  | <b>0.31</b>     | <b>0.35</b>  | ---          | ---         |
|      |                       |            | EPI38063B     |              | 5             | 4             | 54              | 22           | 35           | 19              | 63           | 0            | 0           |
|      | 1.26 (84)             | ---        | 0,0187        |              | 54            | 83            | 74              | 71           | 77           | 78              | 88           | ---          | ---         |
|      | 3.08 (80)             | ---        | 2017-05-20    |              | <b>1.83</b>   |               | <b>-0.09</b>    |              | <b>0.24</b>  |                 | <b>-0.76</b> | <b>-0.13</b> | <b>-0.4</b> |
|      | -3.54 (69)            | ---        |               |              | 3             |               | 3               |              | 3            |                 | 1            | 28           | 28          |
|      |                       |            | 0             |              | 8             |               | 11              |              | 71           |                 | 41           | 10           | 52          |
| 1311 | <b>EPI43815FD (M)</b> |            | DUBE0620A     | 43404        | <b>0.04</b>   | <b>0.17</b>   | <b>-0.03</b>    | <b>-0.01</b> | <b>-0.74</b> | <b>0.12</b>     | <b>-0.24</b> | <b>-0.49</b> | <b>-0.1</b> |
|      |                       |            | EPI18476C     |              | 7             | 5             | 53              | 24           | 35           | 22              | 63           | 68           | 75          |
|      | -4.75 (56)            | -4.72 (52) | 0,0232        |              | 98            | 97            | 45              | 16           | 35           | 69              | 69           | 14           | 53          |
|      | 3.04 (80)             | 0.9 (77)   | 2018-01-19    |              | <b>1.89</b>   |               | <b>-0.05</b>    |              | <b>0.35</b>  |                 | <b>-1.23</b> | <b>-0.07</b> | <b>0.01</b> |
|      | -2.35 (73)            | -2.48 (71) |               |              | 6             |               | 6               |              | 6            |                 | 1            | 27           | 27          |
|      |                       |            | 0             |              | 6             |               | 55              |              | 75           |                 | 67           | 39           | 68          |
| 1312 | <b>ALI67923ED (M)</b> |            | ALI94214A     | 43319        | <b>-0.04</b>  | <b>0.12</b>   | <b>0.06</b>     | <b>0.06</b>  | <b>0.06</b>  | <b>0.56</b>     | <b>-0.31</b> | <b>0.42</b>  | <b>0.13</b> |
|      |                       |            | ALI87303D     |              | 4             | 3             | 53              | 20           | 29           | 17              | 42           | 42           | 44          |
|      | -2.05 (71)            | -1.85 (70) | 0,0391        |              | 19            | 87            | 66              | 50           | 79           | 86              | 66           | 91           | 9           |
|      | 3.04 (80)             | 1.84 (79)  | 2017-09-30    |              | ---           |               | ---             |              | ---          |                 | ---          | <b>-0.09</b> | <b>0.23</b> |
|      | -4.4 (65)             | -2.92 (69) |               |              | 0             |               | 0               |              | 0            |                 | 0            | 22           | 22          |
|      |                       |            | 0             |              | ---           |               | ---             |              | ---          |                 | ---          | 27           | 75          |
| 1313 | <b>EPI43605ED (M)</b> |            | ALI16130B     | 43404        | <b>0.03</b>   | <b>0.17</b>   | <b>0.03</b>     | <b>0.06</b>  | <b>-0.53</b> | <b>0.47</b>     | <b>-0.53</b> | <b>-0.18</b> | <b>0.16</b> |
|      |                       |            | DUBE6444C     |              | 4             | 3             | 51              | 20           | 31           | 17              | 36           | 21           | 22          |
|      | -5.49 (52)            | -6.7 (39)  | 0,0236        |              | 93            | 97            | 59              | 47           | 47           | 83              | 56           | 50           | 7           |
|      | 3.01 (80)             | 0.48 (76)  | 2017-10-06    |              | <b>0.67</b>   |               | <b>-0.09</b>    |              | <b>0.61</b>  |                 | ---          | <b>-0.09</b> | <b>0.74</b> |
|      | -3.3 (70)             | -3.2 (68)  |               |              | 2             |               | 2               |              | 2            |                 | 0            | 20           | 20          |
|      |                       |            | 0             |              | 60            |               | 11              |              | 85           |                 | ---          | 26           | 89          |
| 1314 | <b>EPI63736ED (M)</b> |            | ALI68559Z     | 43404        | <b>0.02</b>   | <b>0.01</b>   | <b>0.11</b>     | <b>-0.02</b> | <b>0.19</b>  | <b>-0.2</b>     | <b>0.74</b>  | <b>0.03</b>  | <b>0.01</b> |
|      |                       |            | EPI38354B     |              | 7             | 5             | 53              | 23           | 34           | 20              | 62           | 23           | 23          |
|      | 4.24 (92)             | 3.84 (91)  | 0,0290        |              | 81            | 48            | 76              | 11           | 83           | 45              | 95           | 73           | 24          |
|      | 3.01 (80)             | 3.23 (83)  | 2017-07-22    |              | <b>0.95</b>   |               | <b>-0.04</b>    |              | <b>0.81</b>  |                 | <b>-0.98</b> | <b>-0.03</b> | <b>0.48</b> |
|      | 3.36 (91)             | 4.03 (91)  |               |              | 7             |               | 7               |              | 7            |                 | 1            | 24           | 24          |
|      |                       |            | 0             |              | 47            |               | 63              |              | 90           |                 | 54           | 67           | 83          |



Écart prévu chez les descendants

| Rang | Agneau(Sexe)          |            | Père          | Propriétaire | Survie agneau |               | Poids naissance |                 | Poids 50j    |              | Gain 50-100j | Épais. longe | Gras dorsal  |
|------|-----------------------|------------|---------------|--------------|---------------|---------------|-----------------|-----------------|--------------|--------------|--------------|--------------|--------------|
|      | GAIN(%)               | CARC(%)    | Mère          |              | ÉPD Dir Mat   | ÉPD Dir Mat   | ÉPD Dir Mat     | ÉPD Dir Mat     | ÉPD Dir Mat  | ÉPD Dir Mat  | ÉPD Dir      | ÉPD Dir      | ÉPD Dir      |
|      | MAT(%)                | MAT-U(%)   | Consanguinité |              | Rép. Dir Mat  | Rép. Dir Mat  | Rép. Dir Mat    | Rép. Dir Mat    | Rép. Dir Mat | Rép. Dir     | Rép. Dir     | Rép. Dir     | Rép. Dir     |
|      | MAT-HP(%)             | MAT-UHP(%) | Date Naiss.   |              | % Dir Mat     | % Dir Mat     | % Dir Mat       | % Dir Mat       | % Dir Mat    | % Dir        | % Dir        | % Dir        | % Dir        |
|      |                       |            | #Progénitures |              | Âge 1er agn.  | # Né 1er agn. | PST1er          | Intervalle agn. | # Né suivant | PST+         |              |              |              |
|      |                       |            |               |              | ÉPD           | ÉPD           | ÉPD             | ÉPD             | ÉPD          | ÉPD          | ÉPD          | ÉPD          | ÉPD          |
|      |                       |            |               |              | Rép.          | Rép.          | Rép.            | Rép.            | Rép.         | Rép.         | Rép.         | Rép.         | Rép.         |
|      |                       |            |               |              | %             | %             | %               | %               | %            | %            | %            | %            | %            |
| 1315 | <b>EPI22490ED (M)</b> |            | ALI02401A     | 43404        | <b>0</b>      | <b>0.16</b>   | <b>0.1</b>      | <b>0</b>        | <b>0.03</b>  | <b>0.25</b>  | <b>-0.37</b> | <b>0.15</b>  | <b>0.1</b>   |
|      |                       |            | EPI18284C     |              | 6             | 5             | 54              | 24              | 36           | 21           | 63           | 41           | 43           |
|      | -2.38 (69)            | -2.55 (66) | 0,0345        |              | 55            | 96            | 74              | 16              | 77           | 75           | 63           | 81           | 13           |
|      | 3 (80)                | 1.54 (79)  | 2017-04-06    |              | <b>1.77</b>   |               | <b>-0.1</b>     |                 | <b>0.55</b>  |              | ---          | <b>-0.14</b> | <b>0.01</b>  |
|      | -4.72 (64)            | -2.89 (69) |               |              | 1             |               | 1               |                 | 1            |              | 0            | 24           | 24           |
|      |                       |            | 0             |              | 9             |               | 7               |                 | 83           |              | ---          | 6            | 68           |
| 1316 | <b>EPI44154FD (M)</b> |            | ALI68559Z     | 43404        | <b>0.02</b>   | <b>0.07</b>   | <b>-0.04</b>    | <b>-0.06</b>    | <b>-0.35</b> | <b>0.2</b>   | <b>-0.38</b> | <b>0.16</b>  | <b>-0.1</b>  |
|      |                       |            | EPI49730D     |              | 7             | 5             | 53              | 23              | 35           | 21           | 39           | 38           | 41           |
|      | -3.51 (63)            | -1.96 (69) | 0,0266        |              | 83            | 72            | 44              | 3               | 58           | 73           | 63           | 82           | 52           |
|      | 3 (80)                | 1.6 (79)   | 2018-03-20    |              | <b>1.15</b>   |               | <b>-0.04</b>    |                 | <b>0.76</b>  |              | <b>-1.08</b> | <b>-0.01</b> | <b>0.92</b>  |
|      | 1.52 (86)             | 0.96 (82)  |               |              | 7             |               | 7               |                 | 7            |              | 1            | 26           | 26           |
|      |                       |            | 0             |              | 37            |               | 74              |                 | 89           |              | 59           | 76           | 92           |
| 1317 | <b>EPI44302FD (M)</b> |            | DUBE1992Z     | 43404        | <b>0.01</b>   | <b>0.14</b>   | <b>0.19</b>     | <b>0.02</b>     | <b>0.23</b>  | <b>0</b>     | <b>0.19</b>  | <b>0.05</b>  | <b>0.03</b>  |
|      |                       |            | EPI18050C     |              | 7             | 5             | 54              | 24              | 37           | 22           | 42           | 24           | 24           |
|      | 1.15 (84)             | 0.92 (83)  | 0,0190        |              | 71            | 93            | 89              | 26              | 85           | 61           | 84           | 75           | 21           |
|      | 2.99 (80)             | 2.54 (81)  | 2018-04-05    |              | <b>1.96</b>   |               | <b>-0.07</b>    |                 | <b>0.12</b>  |              | <b>-0.2</b>  | <b>-0.12</b> | <b>0.18</b>  |
|      | -3.05 (71)            | -0.77 (77) |               |              | 5             |               | 5               |                 | 5            |              | 1            | 26           | 26           |
|      |                       |            | 0             |              | 5             |               | 25              |                 | 65           |              | 20           | 11           | 74           |
| 1318 | <b>ALI67487ED (M)</b> |            | ALI94214A     | 43319        | <b>-0.01</b>  | <b>0.11</b>   | <b>0.04</b>     | <b>0.04</b>     | <b>-0.44</b> | <b>0.8</b>   | <b>-0.84</b> | <b>0.67</b>  | <b>0.18</b>  |
|      |                       |            | ALI94087A     |              | 4             | 3             | 55              | 22              | 37           | 20           | 45           | 42           | 44           |
|      | -7.06 (43)            | -6.14 (43) | 0,0113        |              | 49            | 85            | 60              | 36              | 52           | 92           | 41           | 96           | 5            |
|      | 2.99 (80)             | 0.59 (76)  | 2017-12-14    |              | ---           |               | ---             |                 | ---          |              | ---          | <b>-0.04</b> | <b>0.88</b>  |
|      | -2.19 (74)            | -2.64 (70) |               |              | 0             |               | 0               |                 | 0            |              | 0            | 24           | 24           |
|      |                       |            | 0             |              | ---           |               | ---             |                 | ---          |              | ---          | 56           | 91           |
| 1319 | <b>EPI63388ED (M)</b> |            | ALI02408B     | 43404        | <b>-0.02</b>  | <b>0.09</b>   | <b>0.04</b>     | <b>-0.01</b>    | <b>0.32</b>  | <b>-0.14</b> | <b>0.5</b>   | <b>-0.05</b> | <b>0.12</b>  |
|      |                       |            | EPI37914B     |              | 7             | 5             | 54              | 24              | 34           | 21           | 62           | 24           | 24           |
|      | 3.8 (91)              | 2.35 (88)  | 0,0222        |              | 36            | 81            | 61              | 16              | 88           | 51           | 91           | 65           | 11           |
|      | 2.98 (80)             | 2.88 (82)  | 2017-05-15    |              | <b>1.65</b>   |               | <b>-0.07</b>    |                 | <b>-0.21</b> |              | <b>-0.67</b> | <b>-0.1</b>  | <b>-0.57</b> |
|      | -2.36 (73)            | -0.31 (78) |               |              | 3             |               | 3               |                 | 3            |              | 1            | 24           | 24           |
|      |                       |            | 0             |              | 13            |               | 33              |                 | 49           |              | 37           | 19           | 44           |





Écart prévu chez les descendants

| Rang | Agneau(Sexe)   |  | Père<br>Mère  | Propriétaire | Survie agneau<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>Âge 1er agn.<br>ÉPD<br>Rép.<br>% |                                     | Poids naissance<br>ÉPD Dir Mat<br>Rép Dir Mat<br>% Dir Mat<br># Né 1er agn.<br>ÉPD<br>Rép<br>% |                                     | Poids 50j<br>ÉPD Dir Mat<br>Rép Dir Mat<br>% Dir Mat<br>PST1er<br>ÉPD<br>Rép<br>% |                                      | Gain 50-100j<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>Intervalle agn.<br>ÉPD<br>Rép.<br>% | Épais. longe<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br># Né suivant<br>ÉPD<br>Rép.<br>% | Gras dorsal<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>PST+<br>ÉPD<br>Rép.<br>% |
|------|----------------|--|---|--------------|---|-------------------------------------|--|-------------------------------------|---|--------------------------------------|---|--|---|
| 1320 | ALI34392ED (M) |  | ALI94214A<br>ALI68860Z<br>0,0118<br>2017-02-27<br>0 | 43319        | -0.01<br>4<br>51<br>---<br>0<br>---   | 0.12<br>3<br>87<br>---<br>0<br>---  | -0.02<br>54<br>46<br>---<br>0<br>---   | 0.07<br>21<br>53<br>---<br>0<br>--- | -0.56<br>36<br>46<br>---<br>0<br>---  | 1.02<br>19<br>96<br>---<br>0<br>---  | -0.91<br>63<br>38<br>---<br>0<br>---  | 0.77<br>68<br>98<br>-0.07<br>25<br>35  | -0.02<br>75<br>31<br>1.15<br>25<br>95                                   |
| 1321 | EPI63992ED (M) |  | ALI02408B<br>EPI55262B<br>0,0273<br>2017-09-16<br>0 | 43404        | -0.02<br>7<br>32<br>1.84<br>3<br>7  | 0.08<br>5<br>76<br>-0.02<br>3<br>84 | 0.08<br>54<br>69<br>0.08<br>3<br>63  | 0.06<br>24<br>49<br>0.08<br>3<br>63 | 0.3<br>36<br>87<br>0.08<br>3<br>63  | 0.14<br>22<br>70<br>-0.81<br>1<br>44 | -0.02<br>62<br>78<br>-0.05<br>26<br>50  | -0.76<br>24<br>2<br>-0.05<br>26<br>50  | 0.1<br>24<br>12<br>-0.47<br>26<br>49                                    |
| 1322 | ALI67801ED (M) |  | ALI79550C<br>ALI16345C<br>0,0803<br>2017-05-25<br>0 | 43319        | 0.02<br>3<br>83<br>---<br>0<br>---  | 0.14<br>2<br>94<br>---<br>0<br>---  | 0.01<br>52<br>52<br>---<br>0<br>---  | 0.09<br>17<br>66<br>---<br>0<br>--- | -0.96<br>31<br>24<br>---<br>0<br>---  | 0.77<br>15<br>91<br>---<br>0<br>---  | -0.39<br>40<br>62<br>---<br>0<br>---  | -0.25<br>42<br>42<br>-0.07<br>12<br>40   | -0.11<br>44<br>53<br>0.96<br>12<br>93                                   |
| 1323 | EPI22295ED (M) |  | ALI16130B<br>EPI18001C<br>0,0141<br>2017-02-26<br>0 | 43404        | 0.04<br>5<br>96<br>0.92<br>2<br>49  | 0.13<br>3<br>90<br>-0.07<br>2<br>23 | 0.08<br>52<br>69<br>0.23<br>2<br>70  | 0.06<br>20<br>51<br>0.23<br>2<br>70 | -0.19<br>32<br>67<br>0.23<br>2<br>70  | 0.24<br>17<br>75<br>---<br>0<br>---  | 0.05<br>60<br>80<br>---<br>0<br>---   | -0.42<br>21<br>21<br>-0.1<br>19<br>19  | 0.19<br>22<br>5<br>-0.11<br>19<br>63                                    |
| 1324 | ALI77098GD     |  | ALI67399E<br>ALI20359D<br>0,0533<br>2019-03-25<br>0 | 43319        | 0<br>1<br>61<br>---<br>0<br>---   | 0.03<br>1<br>58<br>---<br>0<br>---  | 0.22<br>49<br>92<br>---<br>0<br>---  | 0.08<br>10<br>58<br>---<br>0<br>--- | -0.13<br>24<br>70<br>---<br>0<br>---  | 0.95<br>8<br>95<br>---<br>0<br>---   | -0.72<br>57<br>47<br>---<br>0<br>---  | -0.2<br>65<br>48<br>-0.01<br>4<br>76   | 0.02<br>74<br>24<br>0.89<br>4<br>92                                     |

Écart prévu chez les descendants

| Rang | Agneau(Sexe)          | Père  | Propriétaire | Survie agneau<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>Âge 1er agn.<br>ÉPD<br>Rép.<br>% | Poids naissance<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br># Né 1er agn.<br>ÉPD<br>Rép.<br>% | Poids 50j<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>PST1er<br>ÉPD<br>Rép.<br>% | Gain 50-100j<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>Intervalle agn.<br>ÉPD<br>Rép.<br>% | Épais. longe<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br># Né suivant<br>ÉPD<br>Rép.<br>% | Gras dorsal<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>PST+<br>ÉPD<br>Rép.<br>% |
|------|-----------------------|---|--------------|---|--|---|---|--|---|
| 1325 | <b>EPI22010ED (M)</b> | ALI02408B<br>EPI55262B<br>0,0273<br>2017-01-16<br>0 | 43404        | <b>-0.01</b><br>7<br>47<br><b>1.84</b><br>3<br>7  | <b>0.08</b><br>5<br>76<br><b>-0.02</b><br>3<br>84  | <b>0.06</b><br>24<br>49<br><b>0.08</b><br>3<br>63                                   | <b>0.14</b><br>22<br>70<br><b>-0.81</b><br>1<br>44                                  | <b>-0.76</b><br>24<br>2<br><b>-0.05</b><br>26<br>50                              | <b>0.1</b><br>24<br>13<br><b>-0.47</b><br>26<br>49                      |
|      | 0.78 (82)             | -1.98 (69)  |              |   |  |   |   |  |   |
|      | 2.88 (80)             | 1.65 (79)   |              |   |  |   |   |  |   |
|      | -0.57 (79)            | -0.53 (78)  |              |   |  |   |   |  |   |
| 1326 | <b>EPI43554ED (M)</b> | DUBE1992Z<br>DUBE9330B<br>0,0213<br>2017-11-28<br>0 | 43404        | <b>0</b><br>7<br>65<br><b>1.98</b><br>5<br>5  | <b>0.16</b><br>5<br>95<br><b>-0.07</b><br>5<br>30  | <b>0.22</b><br>24<br>19<br><b>0.4</b><br>5<br>77                                    | <b>-0.35</b><br>22<br>33<br><b>-0.66</b><br>1<br>36                                 | <b>-0.89</b><br>68<br>1<br><b>-0.13</b><br>27<br>9                               | <b>0.07</b><br>76<br>16<br><b>0.24</b><br>27<br>76                      |
|      | 2.5 (88)              | -0.5 (77)   |              |   |  |   |   |  |   |
|      | 2.85 (80)             | 2.06 (80)   |              |   |  |   |   |  |   |
|      | -2.02 (74)            | -0.17 (79)  |              |   |  |   |   |  |   |
| 1327 | <b>EPI91212FD (M)</b> | EPI18767C<br>EPI49119X<br>0,0142<br>2018-05-10<br>0 | 43404        | <b>0</b><br>5<br>59<br><b>0</b><br>4<br>80  | <b>0.16</b><br>4<br>95<br><b>-0.12</b><br>4<br>2   | <b>0.02</b><br>23<br>89<br><b>-0.31</b><br>4<br>43                                  | <b>-0.54</b><br>21<br>94<br><b>---</b><br>0<br>---                                  | <b>-0.38</b><br>44<br>63<br><b>-0.11</b><br>16<br>15                             | <b>-0.68</b><br>24<br>60<br><b>0.01</b><br>16<br>68                     |
|      | -5.1 (54)             | -5.31 (48)  |              |   |  |   |   |  |   |
|      | 2.85 (80)             | 0.77 (76)   |              |   |  |   |   |  |   |
|      | -7.01 (54)            | -5.68 (59)  |              |   |  |   |   |  |   |
| 1328 | <b>EPI44724GD</b>     | ALI02401A<br>EPI60851C<br>0,0454<br>2019-07-21<br>0 | 43404        | <b>0.02</b><br>6<br>88<br><b>1.14</b><br>1<br>37  | <b>0.12</b><br>5<br>89<br><b>-0.1</b><br>1<br>7  | <b>0.08</b><br>24<br>63<br><b>0.73</b><br>1<br>88                                   | <b>-0.15</b><br>19<br>81<br><b>---</b><br>0<br>---                                  | <b>-0.09</b><br>39<br>75<br><b>-0.12</b><br>24<br>12                             | <b>0.17</b><br>72<br>6<br><b>-0.11</b><br>24<br>64                      |
|      | -1.56 (73)            | -4.7 (52)   |              |   |  |   |   |  |   |
|      | 2.84 (80)             | 0.87 (77)   |              |   |  |   |   |  |   |
|      | -3.57 (69)            | -2.76 (70)  |              |   |  |   |   |  |   |
| 1329 | <b>EPI63499ED (M)</b> | ALI02408B<br>EPI18503C<br>0,0152<br>2017-05-26<br>0 | 43404        | <b>-0.02</b><br>7<br>39<br><b>1.69</b><br>3<br>11   | <b>0.13</b><br>5<br>91<br><b>-0.04</b><br>3<br>64  | <b>0.04</b><br>22<br>39<br><b>-0.05</b><br>3<br>57                                  | <b>-0.34</b><br>20<br>73<br><b>-0.84</b><br>1<br>46                                 | <b>0.05</b><br>60<br>80<br><b>-0.07</b><br>18<br>36                              | <b>-0.52</b><br>24<br>41<br><b>-0.25</b><br>18<br>58                    |
|      | -2.18 (70)            | -2.77 (65)  |              |   |  |   |   |  |   |
|      | 2.83 (80)             | 1.34 (78)   |              |   |  |   |   |  |   |
|      | -2.63 (72)            | -2.15 (72)  |              |   |  |   |   |  |   |

Écart prévu chez les descendants

| Rang | Agneau(Sexe)   |  | Père<br>Mère<br>Consanguinité<br>Date Naiss.        | Propriétaire | Survie agneau<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>Âge 1er agn.<br>ÉPD<br>Rép.<br>% |                                     | Poids naissance<br>ÉPD Dir Mat<br>Rép Dir Mat<br>% Dir Mat<br># Né 1er agn.<br>ÉPD<br>Rép<br>% |                                      | Poids 50j<br>ÉPD Dir Mat<br>Rép Dir Mat<br>% Dir Mat<br>PST1er<br>ÉPD<br>Rép<br>% |                                      | Gain 50-100j<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>Intervalle agn.<br>ÉPD<br>Rép.<br>% |  | Épais. longe<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br># Né suivant<br>ÉPD<br>Rép.<br>% |  | Gras dorsal<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>PST+<br>ÉPD<br>Rép.<br>% |  |
|------|----------------|--|---|--------------|---|-------------------------------------|--|--------------------------------------|---|--------------------------------------|---|--|--|--|---|--|
| 1330 | EPI91935FD (M) |  | ALI02401A<br>EPI63677E<br>0,0489<br>2018-09-21<br>0 | 43404        | 0.01<br>6<br>70<br>1.36<br>1<br>25  | 0.09<br>4<br>81<br>0.06<br>1<br>37  | 0<br>52<br>52<br>-0.06<br>1<br>37  | -0.06<br>22<br>4<br>0.99<br>1<br>94  | 0.32<br>20<br>78<br>0.99<br>1<br>94   | -0.26<br>61<br>69<br>---<br>0<br>--- | -0.52<br>68<br>12<br>-0.08<br>19<br>29  | 0.07<br>75<br>16<br>0.12<br>19<br>72   |  |  |   |  |
| 1331 | ALI76843FD (M) |  | ALI87420D<br>ALI02524B<br>0,0174<br>2018-10-19<br>0 | 43319        | 0<br>2<br>57<br>1.72<br>2<br>11   | 0.08<br>2<br>76<br>-0.04<br>2<br>61 | 0.14<br>53<br>81<br>-0.04<br>2<br>61   | 0.08<br>16<br>62<br>-0.37<br>2<br>40 | 0.54<br>14<br>85<br>-0.37<br>2<br>40  | -0.36<br>62<br>64<br>---<br>0<br>--- | 1.17<br>69<br>99<br>-0.02<br>10<br>73   | -0.13<br>76<br>62<br>0.2<br>10<br>74   |  |  |   |  |
| 1332 | EPI22245ED (M) |  | ALI16130B<br>EPI18135C<br>0,0490<br>2017-02-20<br>0 | 43404        | 0.03<br>4<br>92<br>0.73<br>2<br>58  | 0.14<br>3<br>92<br>-0.07<br>2<br>27 | 0.08<br>50<br>70<br>-0.01<br>2<br>27   | -0.01<br>19<br>14<br>0.27<br>2<br>72 | 0.19<br>14<br>72<br>0.27<br>2<br>72   | -0.27<br>24<br>68<br>---<br>0<br>--- | -0.22<br>21<br>45<br>-0.06<br>15<br>43  | 0.14<br>22<br>9<br>-0.13<br>15<br>63   |  |  |   |  |
| 1333 | ALI76908FD (M) |  | ALI67744E<br>ALI34319D<br>0,0262<br>2018-11-22<br>0 | 43319        | 0.03<br>2<br>90<br>1.33<br>2<br>26  | 0.17<br>1<br>97<br>-0.11<br>2<br>4  | -0.04<br>50<br>44<br>0.1<br>2<br>72  | 0.1<br>12<br>73<br>0.27<br>2<br>72   | 0.86<br>11<br>93<br>0.27<br>2<br>72   | -1.15<br>61<br>27<br>---<br>0<br>--- | 0.97<br>68<br>99<br>-0.1<br>4<br>20   | -0.17<br>75<br>72<br>0.62<br>4<br>86   |  |  |   |  |
| 1334 | EPI44317FD (M) |  | EPI50347D<br>DUBE9666C<br>0,0136<br>2018-04-05<br>0 | 43404        | -0.02<br>4<br>30<br>1.96<br>2<br>5  | 0.14<br>3<br>92<br>-0.05<br>2<br>54 | 0.23<br>54<br>93<br>0.05<br>2<br>54  | 0.05<br>19<br>41<br>0.46<br>2<br>80  | 0.32<br>33<br>88<br>-0.43<br>2<br>80  | 0.79<br>38<br>95<br>---<br>0<br>---  | -0.18<br>23<br>50<br>-0.09<br>11<br>23  | -0.01<br>24<br>29<br>-0.61<br>11<br>42 |  |  |   |  |

Écart prévu chez les descendants

| Rang | Agneau(Sexe)          |            | Père  | Propriétaire | Survie agneau<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>Âge 1er agn.<br>ÉPD<br>Rép.<br>% | Poids naissance<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br># Né 1er agn.<br>ÉPD<br>Rép.<br>% | Poids 50j<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>PST1er<br>ÉPD<br>Rép.<br>% | Gain 50-100j<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>Intervalle agn.<br>ÉPD<br>Rép.<br>% | Épais. longe<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br># Né suivant<br>ÉPD<br>Rép.<br>% | Gras dorsal<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>PST+<br>ÉPD<br>Rép.<br>% |
|------|-----------------------|------------|---|--------------|---|--|---|---|--|---|
| 1335 | <b>EPI44723GD</b>     |            | ALI02401A<br>EPI60851C<br>0,0454<br>2019-07-21<br>0 | 43404        | <b>0.02</b><br>6<br>88<br><b>1.14</b><br>1<br>37  | <b>0.12</b><br>5<br>89<br><b>0.1</b><br>1<br>7   | <b>0.07</b><br>54<br>68<br><b>0.73</b><br>1<br>88                                   | <b>0.39</b><br>21<br>81<br><b>---</b><br>0<br>---                                   | <b>-0.08</b><br>39<br>75<br><b>-0.12</b><br>24<br>12                             | <b>0.12</b><br>24<br>10<br><b>-0.11</b><br>24<br>64                     |
|      | -1.65 (73)            | -2.97 (63) |   |              |   |  |   |   |  |   |
|      | 2.77 (80)             | 1.24 (78)  |   |              |   |  |   |   |  |   |
|      | -3.64 (68)            | -2.4 (71)  |   |              |   |  |   |   |  |   |
| 1336 | <b>ALI76906FD (M)</b> |            | PORA<br>ALI20404D<br>0,0000<br>2018-11-22<br>0      | 43319        | <b>0</b><br>1<br>55<br><b>---</b><br>0<br>---   | <b>0.07</b><br>1<br>72<br><b>---</b><br>0<br>---   | <b>0.14</b><br>48<br>82<br><b>---</b><br>0<br>---                                   | <b>0.1</b><br>9<br>74<br><b>---</b><br>0<br>---                                     | <b>0.27</b><br>22<br>86<br><b>---</b><br>0<br>---                                | <b>0.74</b><br>7<br>91<br><b>-0.1</b><br>4<br>19                        |
|      | -0.62 (77)            | 1.19 (84)  |   |              |   |  |   |   |  |   |
|      | 2.73 (80)             | 2.38 (81)  |   |              |   |  |   |   |  |   |
|      | -4.35 (65)            | -2.25 (72) |   |              |   |  |   |   |  |   |
| 1337 | <b>ALI76719FD (M)</b> |            | ALI87420D<br>ALI87405D<br>0,0405<br>2018-07-16<br>0 | 43319        | <b>-0.01</b><br>2<br>50<br><b>1.71</b><br>2<br>11   | <b>0.1</b><br>1<br>82<br><b>-0.1</b><br>2<br>5   | <b>0.2</b><br>51<br>90<br><b>-0.13</b><br>2<br>53                                   | <b>1.14</b><br>13<br>97<br><b>---</b><br>0<br>---                                   | <b>-1.25</b><br>62<br>23<br><b>-0.07</b><br>7<br>35                              | <b>-0.11</b><br>69<br>59<br><b>0.56</b><br>7<br>85                      |
|      | -6.63 (46)            | -2.09 (69) |   |              |   |  |   |   |  |   |
|      | 2.71 (80)             | 1.39 (78)  |   |              |   |  |   |   |  |   |
|      | -5.21 (62)            | -3.84 (66) |   |              |   |  |   |   |  |   |
| 1338 | <b>NOBL41617GD</b>    |            | ALI79482C<br>ALI76778F<br>0,0364<br>2019-09-20<br>0 | 43485        | <b>0.01</b><br>4<br>75<br><b>1.22</b><br>3<br>33  | <b>0.13</b><br>2<br>90<br><b>-0.12</b><br>3<br>2   | <b>0.1</b><br>43<br>73<br><b>0.21</b><br>3<br>69                                    | <b>0.07</b><br>16<br>58<br><b>0.2</b><br>1<br>11                                    | <b>-0.15</b><br>27<br>69<br><b>0.2</b><br>1<br>11                                | <b>0.55</b><br>15<br>86<br><b>-0.11</b><br>13<br>15                     |
|      | -2.25 (70)            | -1.99 (69) |   |              |   |  |   |   |  |   |
|      | 2.71 (80)             | 1.57 (79)  |   |              |   |  |   |   |  |   |
|      | -4.35 (65)            | -2.41 (71) |   |              |   |  |   |   |  |   |
| 1339 | <b>ALI34393ED (M)</b> |            | ALI94214A<br>ALI68860Z<br>0,0118<br>2017-02-27<br>0 | 43319        | <b>-0.01</b><br>4<br>51<br><b>---</b><br>0<br>---   | <b>0.12</b><br>3<br>87<br><b>---</b><br>0<br>---   | <b>-0.02</b><br>54<br>47<br><b>---</b><br>0<br>---                                  | <b>0.07</b><br>21<br>53<br><b>---</b><br>0<br>---                                   | <b>-0.66</b><br>36<br>40<br><b>---</b><br>0<br>---                               | <b>1.02</b><br>19<br>96<br><b>---</b><br>0<br>---                       |
|      | -7.98 (38)            | -8.07 (31) |   |              |   |  |   |   |  |   |
|      | 2.7 (80)              | -0.07 (74) |   |              |   |  |   |   |  |   |
|      | -3.8 (68)             | -3.95 (65) |   |              |   |  |   |   |  |   |

Écart prévu chez les descendants

| Rang | Agneau(Sexe)   |            | Père          | Propriétaire | Survie agneau |               | Poids naissance |              | Poids 50j    |              | Gain 50-100j    | Épais. longe | Gras dorsal |
|------|----------------|------------|---------------|--------------|---------------|---------------|-----------------|--------------|--------------|--------------|-----------------|--------------|-------------|
|      | GAIN(%)        | CARC(%)    | Mère          |              | ÉPD Dir Mat   | ÉPD Dir Mat   | ÉPD Dir Mat     | ÉPD Dir Mat  | ÉPD Dir Mat  | ÉPD Dir Mat  | ÉPD Dir         | ÉPD Dir      | ÉPD Dir     |
|      | MAT(%)         | MAT-U(%)   | Consanguinité |              | Rép. Dir Mat  | Rép. Dir Mat  | Rép. Dir Mat    | Rép. Dir Mat | Rép. Dir Mat | Rép. Dir Mat | Rép. Dir        | Rép. Dir     | Rép. Dir    |
|      | MAT-HP(%)      | MAT-UHP(%) | Date Naiss.   |              | % Dir Mat     | % Dir Mat     | % Dir Mat       | % Dir Mat    | % Dir Mat    | % Dir Mat    | % Dir           | % Dir        | % Dir       |
|      |                |            |               |              | Âge 1er agn.  | # Né 1er agn. | PST1er          | ÉPD          | ÉPD          | ÉPD          | Intervalle agn. | # Né suivant | PST+        |
|      |                |            |               |              | ÉPD           | ÉPD           | ÉPD             | ÉPD          | ÉPD          | ÉPD          | ÉPD             | ÉPD          | ÉPD         |
|      |                |            | #Progénitures |              | Rép.          | Rép           | Rép             | Rép          | Rép          | Rép          | Rép.            | Rép.         | Rép.        |
|      |                |            |               |              | %             | %             | %               | %            | %            | %            | %               | %            | %           |
| 1340 | ALI76748FD (M) |            | ALI79482C     | 43319        | -0.02         | 0.07          | 0.08            | 0.14         | -0.25        | 1.03         | -0.26           | 0.59         | -0.09       |
|      |                |            | ALI30869Y     |              | 4             | 3             | 54              | 21           | 37           | 19           | 63              | 69           | 76          |
|      | -3.49 (64)     | -0.96 (75) | 0,0474        |              | 31            | 73            | 69              | 88           | 64           | 96           | 69              | 94           | 48          |
|      | 2.67 (79)      | 1.73 (79)  | 2018-07-28    |              | 1.43          |               | -0.12           |              | 0.42         |              | -0.08           | -0.11        | 0.99        |
|      | -4.4 (65)      | -2.26 (72) |               |              | 3             |               | 3               |              | 3            |              | 1               | 24           | 24          |
|      |                |            | 0             |              | 22            |               | 1               |              | 79           |              | 17              | 14           | 93          |
| 1341 | ALI76989GD     |            | ALI79482C     | 43319        | -0.02         | 0.12          | 0.13            | 0.13         | -0.15        | 1            | -0.75           | 0            | -0.1        |
|      |                |            | ALI02526B     |              | 4             | 3             | 54              | 20           | 35           | 18           | 63              | 69           | 76          |
|      | -5.69 (51)     | -4.39 (54) | 0,0556        |              | 30            | 88            | 80              | 86           | 69           | 95           | 46              | 70           | 51          |
|      | 2.67 (79)      | 0.87 (77)  | 2019-01-15    |              | 1.41          |               | -0.11           |              | 0.47         |              | 0.22            | -0.09        | 1.07        |
|      | -4.36 (65)     | -3.25 (68) |               |              | 3             |               | 3               |              | 3            |              | 1               | 22           | 22          |
|      |                |            | 0             |              | 22            |               | 4               |              | 80           |              | 10              | 23           | 94          |
| 1342 | ALI25499GD     |            | ALI79482C     | 43319        | -0.01         | 0.03          | 0.22            | 0.13         | 0.04         | 1.53         | -0.75           | -0.23        | -0.34       |
|      |                |            | ALI67911E     |              | 4             | 3             | 49              | 17           | 29           | 16           | 60              | 67           | 75          |
|      | -4.91 (55)     | -2.29 (68) | 0,0624        |              | 48            | 55            | 92              | 86           | 78           | 99           | 45              | 44           | 98          |
|      | 2.66 (79)      | 1.42 (78)  | 2019-07-10    |              | 1.33          |               | -0.11           |              | 0.05         |              | 0.35            | -0.12        | 0.71        |
|      | -6.2 (58)      | -3.96 (65) |               |              | 3             |               | 3               |              | 3            |              | 1               | 16           | 16          |
|      |                |            | 0             |              | 27            |               | 3               |              | 62           |              | 8               | 12           | 88          |
| 1343 | ALI25474GD     |            | ALI79550C     | 43319        | 0.03          | 0.06          | 0.21            | 0.1          | -0.13        | 1.21         | -0.8            | -0.04        | -0.22       |
|      |                |            | ALI34396E     |              | 3             | 2             | 51              | 17           | 30           | 15           | 62              | 68           | 76          |
|      | -5.67 (51)     | -3.44 (60) | 0,0456        |              | 91            | 70            | 91              | 72           | 70           | 98           | 43              | 67           | 85          |
|      | 2.65 (79)      | 1.02 (77)  | 2019-07-02    |              | ---           |               | ---             |              | ---          |              | ---             | -0.11        | 0.46        |
|      | -5.47 (61)     | -3.99 (65) |               |              | 0             |               | 0               |              | 0            |              | 0               | 13           | 13          |
|      |                |            | 0             |              | ---           |               | ---             |              | ---          |              | ---             | 16           | 82          |
| 1344 | EPI22447ED (M) |            | DUBE0620A     | 43404        | 0.04          | 0.05          | 0.12            | 0.02         | 0.14         | 0.01         | 0.38            | 0.04         | 0.12        |
|      |                |            | EPI32572Z     |              | 7             | 5             | 55              | 25           | 37           | 23           | 62              | 24           | 24          |
|      | 2.51 (88)      | 1.45 (85)  | 0,0118        |              | 98            | 65            | 77              | 28           | 82           | 62           | 89              | 73           | 11          |
|      | 2.64 (79)      | 2.34 (81)  | 2017-04-01    |              | 1.07          |               | -0.06           |              | 0.05         |              | -0.81           | -0.05        | -0.11       |
|      | -0.19 (80)     | 0.67 (81)  |               |              | 6             |               | 6               |              | 6            |              | 1               | 27           | 27          |
|      |                |            | 0             |              | 41            |               | 43              |              | 62           |              | 44              | 54           | 63          |

Écart prévu chez les descendants

| Rang | Agneau(Sexe)          |            | Père          | Propriétaire | Survie agneau |               | Poids naissance |              | Poids 50j    |              | Gain 50-100j    |              | Épais. longe |          | Gras dorsal |          |
|------|-----------------------|------------|---------------|--------------|---------------|---------------|-----------------|--------------|--------------|--------------|-----------------|--------------|--------------|----------|-------------|----------|
|      | GAIN(%)               | CARC(%)    | Mère          |              | ÉPD Dir Mat   | ÉPD Dir Mat   | ÉPD Dir Mat     | ÉPD Dir Mat  | ÉPD Dir Mat  | ÉPD Dir Mat  | ÉPD Dir         | ÉPD Dir      | ÉPD Dir      | ÉPD Dir  | ÉPD Dir     | ÉPD Dir  |
|      | MAT(%)                | MAT-U(%)   | Consanguinité |              | Rép. Dir Mat  | Rép. Dir Mat  | Rép. Dir Mat    | Rép. Dir Mat | Rép. Dir Mat | Rép. Dir Mat | Rép. Dir        | Rép. Dir     | Rép. Dir     | Rép. Dir | Rép. Dir    | Rép. Dir |
|      | MAT-HP(%)             | MAT-UHP(%) | Date Naiss.   |              | % Dir Mat     | % Dir Mat     | % Dir Mat       | % Dir Mat    | % Dir Mat    | % Dir Mat    | % Dir           | % Dir        | % Dir        | % Dir    | % Dir       | % Dir    |
|      |                       |            | #Progénitures |              | Âge 1er agn.  | # Né 1er agn. | PST1er          | ÉPD          | ÉPD          | ÉPD          | Intervalle agn. | ÉPD          | ÉPD          | ÉPD      | ÉPD         | ÉPD      |
|      |                       |            |               |              | Rép.          | Rép.          | Rép.            | Rép.         | Rép.         | Rép.         |                 |              |              |          |             |          |
|      |                       |            |               |              | %             | %             | %               | %            | %            | %            | %               | %            | %            | %        | %           | %        |
| 1345 | <b>EPI44343FD (M)</b> |            | DUBE0620A     | 43404        | <b>0.02</b>   | <b>0.17</b>   | <b>-0.01</b>    | <b>0.05</b>  | <b>-0.77</b> | <b>0.37</b>  | <b>-0.13</b>    | <b>-0.24</b> | <b>0.07</b>  |          |             |          |
|      |                       |            | EPI22347E     |              | 7             | 5             | 50              | 22           | 32           | 21           | 37              | 24           | 24           |          |             |          |
|      | -4.8 (56)             | -5.49 (47) | 0,0122        |              | 81            | 97            | 49              | 44           | 34           | 80           | 74              | 43           | 17           |          |             |          |
|      | 2.63 (79)             | 0.42 (75)  | 2018-04-13    |              | <b>1.84</b>   |               | <b>-0.09</b>    |              | <b>0.25</b>  |              | <b>-1.05</b>    | <b>-0.12</b> | <b>0.41</b>  |          |             |          |
|      | -4.65 (64)            | -3.8 (66)  |               |              | 6             |               | 6               |              | 6            |              | 1               | 24           | 24           |          |             |          |
|      |                       |            | 0             |              | 7             |               | 12              |              | 71           |              | 58              | 13           | 81           |          |             |          |
| 1346 | <b>EPI22157ED (M)</b> |            | ALI68559Z     | 43404        | <b>0.01</b>   | <b>0.09</b>   | <b>0.11</b>     | <b>-0.06</b> | <b>0.37</b>  | <b>-0.48</b> | <b>0.21</b>     | <b>0.25</b>  | <b>0.04</b>  |          |             |          |
|      |                       |            | EPI06846C     |              | 6             | 5             | 51              | 22           | 32           | 20           | 61              | 23           | 23           |          |             |          |
|      | 2.64 (88)             | 2.69 (89)  | 0,0432        |              | 75            | 81            | 75              | 3            | 89           | 24           | 85              | 86           | 20           |          |             |          |
|      | 2.6 (79)              | 2.64 (81)  | 2017-02-07    |              | <b>1.03</b>   |               | <b>-0.05</b>    |              | <b>0.52</b>  |              | <b>-0.72</b>    | <b>-0.04</b> | <b>0.46</b>  |          |             |          |
|      | 1.62 (86)             | 2.47 (87)  |               |              | 7             |               | 7               |              | 7            |              | 1               | 22           | 22           |          |             |          |
|      |                       |            | 0             |              | 43            |               | 57              |              | 82           |              | 39              | 61           | 82           |          |             |          |
| 1347 | <b>EPI64144ED (M)</b> |            | ALI02508B     | 43404        | <b>-0.01</b>  | <b>0.06</b>   | <b>0.14</b>     | <b>0.08</b>  | <b>-0.07</b> | <b>0.51</b>  | <b>0.17</b>     | ---          | <b>-0.07</b> |          |             |          |
|      |                       |            | EPI18848C     |              | 4             | 3             | 53              | 19           | 32           | 16           | 62              | 15           | 17           |          |             |          |
|      | -0.53 (77)            | ---        | 0,0107        |              | 50            | 71            | 83              | 59           | 73           | 84           | 84              | ---          | ---          |          |             |          |
|      | 2.6 (79)              | ---        | 2017-10-03    |              | ---           |               | ---             |              | ---          |              | ---             | <b>-0.08</b> | <b>-0.44</b> |          |             |          |
|      | -3.58 (69)            | ---        |               |              | 0             |               | 0               |              | 0            |              | 0               | 18           | 18           |          |             |          |
|      |                       |            | 0             |              | ---           |               | ---             |              | ---          |              | ---             | 33           | 50           |          |             |          |
| 1348 | <b>EPI43612ED (M)</b> |            | DUBE1992Z     | 43404        | <b>0.02</b>   | <b>0.15</b>   | <b>0.2</b>      | <b>0.07</b>  | <b>0.4</b>   | <b>-0.03</b> | <b>0.3</b>      | <b>0.62</b>  | <b>-0.23</b> |          |             |          |
|      |                       |            | EPI60207B     |              | 7             | 5             | 52              | 23           | 34           | 21           | 62              | 67           | 75           |          |             |          |
|      | 2.75 (88)             | 5.96 (95)  | 0,0178        |              | 81            | 95            | 90              | 55           | 90           | 59           | 87              | 95           | 88           |          |             |          |
|      | 2.59 (79)             | 3.47 (84)  | 2017-12-11    |              | <b>2.32</b>   |               | <b>-0.11</b>    |              | <b>0.41</b>  |              | <b>-0.41</b>    | <b>-0.18</b> | <b>-0.24</b> |          |             |          |
|      | -4.82 (64)            | -0.48 (78) |               |              | 5             |               | 5               |              | 5            |              | 1               | 25           | 25           |          |             |          |
|      |                       |            | 0             |              | 1             |               | 3               |              | 78           |              | 26              | 1            | 59           |          |             |          |
| 1349 | <b>EPI63721ED (M)</b> |            | ALI68559Z     | 43404        | <b>0.01</b>   | <b>0.05</b>   | <b>0.14</b>     | <b>0.05</b>  | <b>0.67</b>  | <b>0.04</b>  | <b>0.01</b>     | <b>0.05</b>  | <b>-0.12</b> |          |             |          |
|      |                       |            | EPI54718A     |              | 7             | 5             | 54              | 24           | 35           | 21           | 39              | 23           | 23           |          |             |          |
|      | 2.99 (89)             | 3.8 (91)   | 0,0150        |              | 69            | 67            | 82              | 45           | 95           | 64           | 79              | 74           | 58           |          |             |          |
|      | 2.59 (79)             | 2.87 (82)  | 2017-07-22    |              | <b>0.93</b>   |               | <b>-0.07</b>    |              | <b>0.64</b>  |              | <b>-0.95</b>    | <b>-0.09</b> | <b>-0.06</b> |          |             |          |
|      | -0.57 (79)            | 1.43 (84)  |               |              | 7             |               | 7               |              | 7            |              | 4               | 28           | 28           |          |             |          |
|      |                       |            | 0             |              | 48            |               | 34              |              | 86           |              | 52              | 22           | 65           |          |             |          |

Écart prévu chez les descendants

| Rang | Agneau(Sexe)          |            | Père          | Propriétaire | Survie agneau |               | Poids naissance |              | Poids 50j    |              | Gain 50-100j    |                 | Épais. longe |              | Gras dorsal |          |
|------|-----------------------|------------|---------------|--------------|---------------|---------------|-----------------|--------------|--------------|--------------|-----------------|-----------------|--------------|--------------|-------------|----------|
|      | GAIN(%)               | CARC(%)    | Mère          |              | ÉPD Dir Mat   | ÉPD Dir Mat   | ÉPD Dir Mat     | ÉPD Dir Mat  | ÉPD Dir Mat  | ÉPD Dir Mat  | ÉPD Dir         | ÉPD Dir         | ÉPD Dir      | ÉPD Dir      | ÉPD Dir     | ÉPD Dir  |
|      | MAT(%)                | MAT-U(%)   | Consanguinité |              | Rép. Dir Mat  | Rép. Dir Mat  | Rép. Dir Mat    | Rép. Dir Mat | Rép. Dir Mat | Rép. Dir Mat | Rép. Dir        | Rép. Dir        | Rép. Dir     | Rép. Dir     | Rép. Dir    | Rép. Dir |
|      | MAT-HP(%)             | MAT-UHP(%) | Date Naiss.   |              | % Dir Mat     | % Dir Mat     | % Dir Mat       | % Dir Mat    | % Dir Mat    | % Dir Mat    | % Dir           | % Dir           | % Dir        | % Dir        | % Dir       | % Dir    |
|      |                       |            | #Progénitures |              | Âge 1er agn.  | # Né 1er agn. | PST1er          | PST1er       | PST1er       | PST1er       | Intervalle agn. | Intervalle agn. | # Né suivant | # Né suivant | PST+        | PST+     |
|      |                       |            |               |              | ÉPD           | ÉPD           | ÉPD             | ÉPD          | ÉPD          | ÉPD          | ÉPD             | ÉPD             | ÉPD          | ÉPD          | ÉPD         | ÉPD      |
|      |                       |            |               |              | Rép.          | Rép.          | Rép.            | Rép.         | Rép.         | Rép.         | Rép.            | Rép.            | Rép.         | Rép.         | Rép.        | Rép.     |
|      |                       |            |               |              | %             | %             | %               | %            | %            | %            | %               | %               | %            | %            | %           | %        |
| 1350 | <b>EPI91795FD (M)</b> |            | ALI79468C     | 43404        | <b>0</b>      | <b>0.17</b>   | <b>0</b>        | <b>-0.07</b> | <b>-0.63</b> | <b>0.35</b>  | <b>-1.3</b>     | <b>-1.74</b>    | <b>0.37</b>  |              |             |          |
|      |                       |            | EPI63537E     |              | 4             | 3             | 50              | 19           | 31           | 17           | 60              | 67              | 75           |              |             |          |
|      | -10.04 (27)           | -16.47 (1) | 0,0274        |              | 63            | 97            | 50              | 2            | 42           | 80           | 21              | 1               | 1            |              |             |          |
|      | 2.58 (79)             | -2.43 (66) | 2018-08-28    |              | <b>1.77</b>   |               | <b>-0.06</b>    |              | <b>0.4</b>   |              | ---             | <b>-0.01</b>    | <b>1.04</b>  |              |             |          |
|      | -2.01 (74)            | -5.4 (60)  |               |              | 3             |               | 3               |              | 3            |              | 0               | 13              | 13           |              |             |          |
|      |                       |            | 0             |              | 9             |               | 41              |              | 77           |              | ---             | 75              | 94           |              |             |          |
| 1351 | <b>EPI63724ED (M)</b> |            | DUBE1992Z     | 43404        | <b>-0.01</b>  | <b>0.16</b>   | <b>0.12</b>     | <b>0.08</b>  | <b>0.24</b>  | <b>-0.15</b> | <b>0.73</b>     | <b>-0.18</b>    | <b>-0.02</b> |              |             |          |
|      |                       |            | EPI71347A     |              | 7             | 5             | 55              | 25           | 38           | 23           | 63              | 24              | 24           |              |             |          |
|      | 4.13 (91)             | 3.51 (91)  | 0,0206        |              | 49            | 95            | 78              | 61           | 85           | 50           | 95              | 50              | 31           |              |             |          |
|      | 2.58 (79)             | 2.87 (82)  | 2017-07-22    |              | <b>2.26</b>   |               | <b>-0.11</b>    |              | <b>0.1</b>   |              | <b>-0.58</b>    | <b>-0.19</b>    | <b>-0.48</b> |              |             |          |
|      | -5.46 (61)            | -1.46 (74) |               |              | 5             |               | 5               |              | 5            |              | 1               | 29              | 29           |              |             |          |
|      |                       |            | 0             |              | 2             |               | 3               |              | 64           |              | 33              | 1               | 48           |              |             |          |
| 1352 | <b>EPI43984FD (M)</b> |            | DUBE0620A     | 43404        | <b>0.02</b>   | <b>0.17</b>   | <b>0.07</b>     | <b>0.16</b>  | <b>0.01</b>  | <b>0.31</b>  | <b>-0.12</b>    | <b>-0.08</b>    | <b>-0.08</b> |              |             |          |
|      |                       |            | EPI71286A     |              | 7             | 5             | 54              | 24           | 36           | 22           | 63              | 24              | 24           |              |             |          |
|      | -0.72 (77)            | -0.21 (78) | 0,0171        |              | 87            | 97            | 68              | 93           | 77           | 78           | 74              | 62              | 45           |              |             |          |
|      | 2.57 (79)             | 1.81 (79)  | 2018-02-15    |              | <b>1.89</b>   |               | <b>-0.08</b>    |              | <b>0.18</b>  |              | <b>-0.81</b>    | <b>-0.16</b>    | <b>-0.46</b> |              |             |          |
|      | -5.56 (60)            | -2.9 (69)  |               |              | 6             |               | 6               |              | 6            |              | 1               | 29              | 29           |              |             |          |
|      |                       |            | 0             |              | 6             |               | 16              |              | 68           |              | 44              | 3               | 49           |              |             |          |
| 1353 | <b>ALI67752ED (M)</b> |            | ALI94214A     | 43319        | <b>0.03</b>   | <b>0.02</b>   | <b>0.31</b>     | <b>0.02</b>  | <b>0.39</b>  | <b>0.78</b>  | <b>-0.16</b>    | <b>0.07</b>     | <b>0.31</b>  |              |             |          |
|      |                       |            | ALI16204B     |              | 4             | 3             | 53              | 20           | 33           | 18           | 63              | 68              | 75           |              |             |          |
|      | -0.19 (79)            | -2.5 (66)  | 0,0105        |              | 90            | 51            | 98              | 28           | 89           | 91           | 72              | 76              | 2            |              |             |          |
|      | 2.53 (79)             | 1.4 (78)   | 2017-05-01    |              | ---           |               | ---             |              | ---          |              | ---             | <b>-0.07</b>    | <b>-0.18</b> |              |             |          |
|      | -4.05 (67)            | -2.98 (69) |               |              | 0             |               | 0               |              | 0            |              | 0               | 22              | 22           |              |             |          |
|      |                       |            | 0             |              | ---           |               | ---             |              | ---          |              | ---             | 36              | 61           |              |             |          |
| 1354 | <b>EPI44093FD (M)</b> |            | DUBE0620A     | 43404        | <b>0.05</b>   | <b>0.02</b>   | <b>0.12</b>     | <b>-0.02</b> | <b>-0.05</b> | <b>-0.11</b> | <b>0.28</b>     | <b>-0.39</b>    | <b>0.13</b>  |              |             |          |
|      |                       |            | EPI18651C     |              | 7             | 5             | 55              | 25           | 31           | 20           | 37              | 24              | 24           |              |             |          |
|      | 1.01 (83)             | -1.09 (74) | 0,0228        |              | 99            | 51            | 77              | 10           | 74           | 53           | 86              | 24              | 10           |              |             |          |
|      | 2.51 (79)             | 1.52 (79)  | 2018-02-23    |              | <b>1.72</b>   |               | <b>-0.02</b>    |              | <b>0.43</b>  |              | <b>-1.29</b>    | <b>0.01</b>     | <b>0.44</b>  |              |             |          |
|      | 3.1 (90)              | 2.09 (86)  |               |              | 6             |               | 6               |              | 6            |              | 1               | 26              | 26           |              |             |          |
|      |                       |            | 0             |              | 11            |               | 84              |              | 79           |              | 71              | 89              | 82           |              |             |          |

**Écart prévu chez les descendants**

| Rang | Agneau(Sexe)          |            | Père          | Propriétaire | Survie agneau |               | Poids naissance |              | Poids 50j       |              | Gain 50-100j | Épais. longe | Gras dorsal  |
|------|-----------------------|------------|---------------|--------------|---------------|---------------|-----------------|--------------|-----------------|--------------|--------------|--------------|--------------|
|      | GAIN(%)               | CARC(%)    | Mère          |              | ÉPD Dir Mat   | ÉPD Dir Mat   | ÉPD Dir Mat     | ÉPD Dir Mat  | ÉPD Dir Mat     | ÉPD Dir Mat  | ÉPD Dir      | ÉPD Dir      | ÉPD Dir      |
|      | MAT(%)                | MAT-U(%)   | Consanguinité |              | Rép. Dir Mat  | Rép. Dir Mat  | Rép. Dir Mat    | Rép. Dir Mat | Rép. Dir Mat    | Rép. Dir     | Rép. Dir     | Rép. Dir     | Rép. Dir     |
|      | MAT-HP(%)             | MAT-UHP(%) | Date Naiss.   |              | % Dir Mat     | % Dir Mat     | % Dir Mat       | % Dir Mat    | % Dir Mat       | % Dir        | % Dir        | % Dir        | % Dir        |
|      |                       |            | #Progénitures |              | Âge 1er agn.  | # Né 1er agn. | PST1er          | PST1er       | Intervalle agn. | # Né suivant | PST+         | PST+         | PST+         |
|      |                       |            |               |              | ÉPD           | ÉPD           | ÉPD             | ÉPD          | ÉPD             | ÉPD          | ÉPD          | ÉPD          | ÉPD          |
|      |                       |            |               |              | Rép.          | Rép.          | Rép.            | Rép.         | Rép.            | Rép.         | Rép.         | Rép.         | Rép.         |
|      |                       |            |               |              | %             | %             | %               | %            | %               | %            | %            | %            | %            |
| 1355 | <b>ALI34372ED (M)</b> |            | ALI94214A     | 43319        | <b>-0.02</b>  | <b>0.11</b>   | <b>0.12</b>     | <b>0.09</b>  | <b>-0.17</b>    | <b>0.85</b>  | <b>-0.92</b> | <b>0.63</b>  | <b>-0.07</b> |
|      |                       |            | ALI30935Y     |              | 4             | 3             | 54              | 21           | 36              | 20           | 44           | 23           | 24           |
|      | -6.54 (46)            | -3.79 (58) | 0,0187        |              | 35            | 86            | 77              | 68           | 68              | 93           | 37           | 95           | 43           |
|      | 2.5 (79)              | 0.82 (76)  | 2017-02-21    |              | ---           | ---           | ---             | ---          | ---             | ---          | ---          | <b>-0.05</b> | <b>0.55</b>  |
|      | -3.58 (69)            | -3.16 (68) |               |              | 0             |               | 0               |              | 0               |              | 0            | 26           | 26           |
|      |                       |            | 0             |              | ---           | ---           | ---             | ---          | ---             | ---          | ---          | 49           | 84           |
| 1356 | <b>EPI91841FD (M)</b> |            | EPI50347D     | 43404        | <b>-0.04</b>  | <b>0.17</b>   | <b>-0.01</b>    | <b>0.03</b>  | <b>-0.34</b>    | <b>-0.01</b> | <b>-0.5</b>  | <b>-1.15</b> | <b>0.01</b>  |
|      |                       |            | EPI63715E     |              | 3             | 2             | 51              | 18           | 31              | 15           | 61           | 68           | 75           |
|      | -4.84 (56)            | -7.35 (35) | 0,0151        |              | 17            | 97            | 47              | 32           | 58              | 61           | 57           | 1            | 25           |
|      | 2.48 (79)             | -0.09 (74) | 2018-09-10    |              | <b>1.34</b>   |               | <b>-0.02</b>    |              | <b>0.34</b>     |              | ---          | <b>-0.01</b> | <b>0.43</b>  |
|      | -0.23 (80)            | -1.88 (73) |               |              | 2             |               | 2               |              | 2               |              | 0            | 5            | 5            |
|      |                       |            | 0             |              | 26            |               | 85              |              | 75              |              | ---          | 80           | 81           |
| 1357 | <b>EPI44946GD</b>     |            | ALI67445E     | 43404        | <b>0.02</b>   | <b>-0.01</b>  | <b>0.13</b>     | <b>0.04</b>  | <b>0.05</b>     | <b>0.74</b>  | <b>-0.2</b>  | <b>-0.57</b> | <b>0.01</b>  |
|      |                       |            | EPI22197E     |              | 1             | 1             | 50              | 11           | 24              | 8            | 60           | 67           | 75           |
|      | -1.27 (74)            | -2.67 (65) | 0,0290        |              | 87            | 39            | 80              | 35           | 78              | 91           | 71           | 9            | 25           |
|      | 2.46 (79)             | 1.1 (77)   | 2019-08-28    |              | ---           | ---           | ---             | ---          | ---             | ---          | ---          | <b>-0.06</b> | <b>0.37</b>  |
|      | -1.58 (76)            | -1.25 (75) |               |              | 0             |               | 0               |              | 0               |              | 0            | 3            | 3            |
|      |                       |            | 0             |              | ---           | ---           | ---             | ---          | ---             | ---          | ---          | 46           | 80           |
| 1358 | <b>EPI22233ED (M)</b> |            | ALI30947Z     | 43404        | <b>0</b>      | <b>0.14</b>   | <b>0.07</b>     | <b>0.04</b>  | <b>-0.2</b>     | <b>-0.04</b> | <b>-0.08</b> | ---          | ---          |
|      |                       |            | EPI18825C     |              | 6             | 4             | 48              | 20           | 22              | 16           | 24           | 0            | 0            |
|      | -2.01 (71)            | ---        | 0,0240        |              | 58            | 94            | 68              | 35           | 67              | 59           | 76           | ---          | ---          |
|      | 2.45 (79)             | ---        | 2017-02-20    |              | <b>1.22</b>   |               | <b>-0.04</b>    |              | <b>0.26</b>     |              | ---          | <b>-0.04</b> | <b>-0.2</b>  |
|      | -1.36 (76)            | ---        |               |              | 5             |               | 5               |              | 5               |              | 0            | 20           | 20           |
|      |                       |            | 0             |              | 33            |               | 61              |              | 71              |              | ---          | 56           | 60           |
| 1359 | <b>EPI63760ED (M)</b> |            | ALI02401A     | 43404        | <b>0.02</b>   | <b>0.08</b>   | <b>0.2</b>      | <b>-0.05</b> | <b>0.22</b>     | <b>-0.18</b> | <b>0.45</b>  | <b>0.71</b>  | <b>-0.02</b> |
|      |                       |            | EPI16278Y     |              | 7             | 5             | 55              | 25           | 37              | 22           | 63           | 24           | 24           |
|      | 2.51 (88)             | 4.27 (92)  | 0,0187        |              | 85            | 78            | 90              | 4            | 85              | 48           | 90           | 97           | 32           |
|      | 2.44 (79)             | 2.79 (82)  | 2017-07-24    |              | <b>1.36</b>   |               | <b>-0.09</b>    |              | <b>0.26</b>     |              | ---          | <b>-0.11</b> | <b>-1.07</b> |
|      | -3.11 (70)            | -0.63 (77) |               |              | 1             |               | 1               |              | 1               |              | 0            | 27           | 27           |
|      |                       |            | 0             |              | 25            |               | 11              |              | 71              |              | ---          | 15           | 24           |



Écart prévu chez les descendants

| Rang | Agneau(Sexe)   |             | Père<br>Mère<br>Consanguinité<br>Date Naiss. | Propriétaire | Survie agneau<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>Âge 1er agn.<br>ÉPD<br>Rép.<br>% | Poids naissance<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br># Né 1er agn.<br>ÉPD<br>Rép.<br>% | Poids 50j<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>PST1er<br>ÉPD<br>Rép.<br>% | Gain 50-100j<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>Intervalle agn.<br>ÉPD<br>Rép.<br>% | Épais. longe<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br># Né suivant<br>ÉPD<br>Rép.<br>% | Gras dorsal<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>PST+<br>ÉPD<br>Rép.<br>% |
|------|----------------|-------------|--|--------------|---|--|---|---|--|---|
| 1360 | EPI44857GD     |             | ALI67445E<br>EPI43534E                       | 43404        | 0.01 0.12<br>1 1<br>76 88   | 0.19 0.09<br>47 10<br>89 66  | 0.48 -0.21<br>24 8<br>92 45   | 0.18<br>59<br>84  | 0.05<br>67<br>75   | 0.31<br>75<br>2   |
|      | 2.58 (88)      | 0.02 (79)   | 0,0230                                       |              | ---   | ---  | ---   | ---   | ---  | ---   |
|      | 2.43 (79)      | 1.87 (79)   | 2019-08-18                                   |              | 0   | 0  | 0   | 0   | 0  | 0   |
|      | -1.04 (77)     | 0.01 (79)   | 0  |              | ---   | ---  | ---   | ---   | ---  | ---   |
| 1361 | EPI44738GD     |             | ALI02408B<br>EPI49633D                       | 43404        | -0.02 0.18<br>7 5<br>34 98  | 0.01 0.03<br>53 24<br>54 30  | 0.04 0.17<br>35 21<br>78 71   | -0.68<br>62<br>49   | 0.36<br>67<br>89   | 0.27<br>75<br>2   |
|      | -3.55 (63)     | -4.47 (54)  | 0,0184                                       |              | 1.94  | -0.05  | -0.08   | -0.47   | -0.1   | -0.12   |
|      | 2.39 (79)      | 0.6 (76)    | 2019-07-22                                   |              | 3   | 3  | 3   | 1   | 24   | 24  |
|      | -4.53 (65)     | -3.68 (66)  | 0  |              | 5   | 49   | 56  | 28  | 19   | 63  |
| 1362 | EPI91856FD (M) |             | DUBE0620A<br>EPI07373D                       | 43404        | 0.04 0.17<br>7 5<br>97 96   | 0.1 0.04<br>52 23<br>73 36   | -0.17 -0.04<br>34 21<br>68 59   | -0.06<br>62<br>76   | -0.83<br>64<br>1   | 0.12<br>72<br>10  |
|      | -1.37 (74)     | -4.31 (55)  | 0,0196                                       |              | 1.92  | -0.07  | 0.14  | -1.06   | -0.12  | -0.28   |
|      | 2.38 (79)      | 0.61 (76)   | 2018-09-16                                   |              | 6   | 6  | 6   | 1   | 26   | 26  |
|      | -4.03 (67)     | -3.14 (68)  | 0  |              | 6   | 25   | 66  | 58  | 13   | 57  |
| 1363 | EPI22360ED (M) |             | ALI79468C<br>EPI24939Y                       | 43404        | -0.02 0.16<br>5 3<br>31 95  | 0.01 0.01<br>55 23<br>52 22  | -0.77 0.85<br>37 20<br>33 93  | -1.32<br>64<br>20   | -0.23<br>38<br>43  | 0.12<br>41<br>11  |
|      | -11.3 (21)     | -11.84 (12) | 0,0176                                       |              | 1.52  | -0.09  | 0.05  | ---   | -0.05  | 0.64  |
|      | 2.35 (79)      | -1.51 (69)  | 2017-03-15                                   |              | 3   | 3  | 3   | 0   | 20   | 20  |
|      | -5.19 (62)     | -6.6 (54)   | 0  |              | 18  | 11   | 62  | ---   | 54   | 87  |
| 1364 | EPI63486ED (M) |             | ALI02408B<br>EPI60445C                       | 43404        | -0.02 0.13<br>7 5<br>37 90  | 0.07 -0.01<br>52 23<br>68 13   | 0.11 0.3<br>34 21<br>80 77  | -0.87<br>62<br>39   | -0.41<br>24<br>22  | 0<br>24<br>27   |
|      | -4.43 (58)     | -5.07 (50)  | 0,0169                                       |              | 1.1   | -0.05  | -0.08   | -0.45   | -0.05  | -0.07   |
|      | 2.35 (79)      | 0.4 (75)    | 2017-05-25                                   |              | 3   | 3  | 3   | 1   | 23   | 23  |
|      | -3.25 (70)     | -3.36 (68)  | 0  |              | 39  | 58   | 56  | 27  | 49   | 65  |

Écart prévu chez les descendants

| Rang | Agneau(Sexe)          | Père                   | Propriétaire | Survie agneau<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>Âge 1er agn.<br>ÉPD<br>Rép.<br>% | Poids naissance<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br># Né 1er agn.<br>ÉPD<br>Rép.<br>% | Poids 50j<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>PST1er<br>ÉPD<br>Rép.<br>% | Gain 50-100j<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>Intervalle agn.<br>ÉPD<br>Rép.<br>% | Épais. longe<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br># Né suivant<br>ÉPD<br>Rép.<br>% | Gras dorsal<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>PST+<br>ÉPD<br>Rép.<br>% |
|------|-----------------------|------------------------|--------------|---|--|---|---|--|---|
| 1365 | <b>EPI91512FD (M)</b> | ALI68559Z<br>DUBE9330B | 43404        | <b>0</b> <b>0.11</b>  | <b>0.09</b> <b>-0.06</b>   | <b>-0.19</b> <b>-0.19</b>   | <b>-0.14</b>  | <b>-0.26</b>   | <b>-0.02</b>  |
|      | -2.37 (69)            | 0,0194                 |              | 7   | 54   | 37  | 63  | 68   | 75  |
|      | 2.31 (78)             | 2018-07-11             |              | 58  | 24   | 22  | 73  | 40   | 30  |
|      | 1.35 (85)             |                        |              | 7   | 71   | 47  | 1   | 28   | 28  |
|      |                       | 0                      |              | 64  | 4  |   | 55  | 68   | 91  |
| 1366 | <b>EPI22337ED (M)</b> | DUBE1992Z<br>EPI60129B | 43404        | <b>-0.01</b> <b>0.16</b>  | <b>0.09</b> <b>0.09</b>  | <b>0.04</b> <b>0.07</b>   | <b>0.5</b>  | <b>-0.13</b>   | <b>0.08</b>   |
|      | 2.06 (86)             | 0,0229                 |              | 7   | 51   | 32  | 60  | 24   | 24  |
|      | 2.26 (78)             | 2017-03-07             |              | 50  | 22   | 20  | 91  | 56   | 15  |
|      | -5.92 (59)            |                        |              | 5   | 72   | 66  | 1   | 23   | 23  |
|      |                       | 0                      |              | 1   | 70   |   | 24  | 1  | 62  |
| 1367 | <b>EPI22027ED (M)</b> | ALI02408B<br>EPI60737C | 43404        | <b>-0.01</b> <b>0.13</b>  | <b>0.06</b> <b>-0.01</b>   | <b>0.04</b> <b>-0.19</b>  | <b>-0.04</b>  | <b>-0.39</b>   | <b>0.09</b>   |
|      | -0.51 (77)            | 0,0173                 |              | 7   | 52   | 34  | 41  | 39   | 41  |
|      | 2.25 (78)             | 2017-01-21             |              | 41  | 23   | 21  | 77  | 24   | 14  |
|      | -1.5 (76)             |                        |              | 3   | 66   | 47  | 1   | 24   | 24  |
|      |                       | 0                      |              | 18  | 14   |   | 38  | 58   | 52  |
| 1368 | <b>ALI67670FD (M)</b> | ALI79550C<br>ALI87314D | 43319        | <b>0.01</b> <b>0.07</b>   | <b>0.19</b> <b>0.1</b>   | <b>-0.28</b> <b>0.83</b>  | <b>-0.16</b>  | <b>0.27</b>  | <b>0.13</b>   |
|      | -3.42 (64)            | 0,0326                 |              | 3   | 50   | 29  | 23  | 24   | 24  |
|      | 2.25 (78)             | 2018-04-21             |              | 80  | 16   | 15  | 72  | 86   | 10  |
|      | -4.76 (64)            |                        |              | ---   | 89   | 93  | ---   | -0.1   | 0.28  |
|      |                       | 0                      |              | 0   | 71   |   | 0   | 11   | 11  |
|      |                       |                        |              | ---   | ---  | ---   | ---   | 22   | 77  |
| 1369 | <b>ALI67774ED (M)</b> | ALI02507B<br>ALI16197B | 43319        | <b>-0.01</b> <b>0.12</b>  | <b>0.07</b> <b>0.14</b>  | <b>-0.39</b> <b>0.78</b>  | <b>-0.87</b>  | <b>0.18</b>  | <b>-0.08</b>  |
|      | -7.08 (43)            | 0,0128                 |              | 4   | 51   | 33  | 62  | 68   | 75  |
|      | 2.24 (78)             | 2017-05-11             |              | 50  | 19   | 18  | 40  | 83   | 47  |
|      | -3.88 (67)            |                        |              | 5   | 67   | 92  | 3   | 21   | 21  |
|      |                       | 0                      |              | 14  | 89   |   | 71  | 50   | 61  |

**Écart prévu chez les descendants**

| Rang | Agneau(Sexe)          |             | Père          | Propriétaire | Survie agneau |               | Poids naissance |              | Poids 50j    |              | Gain 50-100j    | Épais. longe | Gras dorsal  |
|------|-----------------------|-------------|---------------|--------------|---------------|---------------|-----------------|--------------|--------------|--------------|-----------------|--------------|--------------|
|      |                       |             | Mère          |              | ÉPD Dir Mat   | ÉPD Dir Mat   | ÉPD Dir Mat     | ÉPD Dir Mat  | ÉPD Dir Mat  | ÉPD Dir Mat  | ÉPD Dir         | ÉPD Dir      | ÉPD Dir      |
|      |                       |             | Consanguinité |              | Rép. Dir Mat  | Rép. Dir Mat  | Rép. Dir Mat    | Rép. Dir Mat | Rép. Dir Mat | Rép. Dir Mat | Rép. Dir        | Rép. Dir     | Rép. Dir     |
|      | GAIN(%)               | CARC(%)     | Date Naiss.   |              | % Dir Mat     | % Dir Mat     | % Dir Mat       | % Dir Mat    | % Dir Mat    | % Dir Mat    | % Dir           | % Dir        | % Dir        |
|      | MAT(%)                | MAT-U(%)    |               |              | Âge 1er agn.  | # Né 1er agn. | PST1er          | PST1er       | PST1er       | PST1er       | Intervalle agn. | # Né suivant | PST+         |
|      | MAT-HP(%)             | MAT-UHP(%)  | #Progénitures |              | ÉPD           | ÉPD           | ÉPD             | ÉPD          | ÉPD          | ÉPD          | ÉPD             | ÉPD          | ÉPD          |
|      |                       |             |               |              | Rép.          | Rép.          | Rép.            | Rép.         | Rép.         | Rép.         | Rép.            | Rép.         | Rép.         |
|      |                       |             |               |              | %             | %             | %               | %            | %            | %            | %               | %            | %            |
| 1370 | <b>EPI44718GD</b>     |             | ALI02401A     | 43404        | <b>0.04</b>   | <b>0.1</b>    | <b>0.14</b>     | <b>-0.01</b> | <b>-0.46</b> | <b>0.5</b>   | <b>-0.25</b>    | <b>0.14</b>  | <b>0.13</b>  |
|      |                       |             | EPI64199E     |              | 6             | 4             | 52              | 22           | 33           | 20           | 36              | 39           | 42           |
|      | -4.23 (59)            | -4.55 (53)  | 0,0339        |              | 96            | 83            | 81              | 15           | 52           | 84           | 69              | 81           | 10           |
|      | 2.24 (78)             | 0.36 (75)   | 2019-07-21    |              | <b>1.39</b>   |               | <b>-0.09</b>    |              | <b>0.76</b>  |              | ---             | <b>-0.11</b> | <b>-0.03</b> |
|      | -4.08 (67)            | -3.36 (68)  |               |              | 1             |               | 1               |              | 1            |              | 0               | 17           | 17           |
|      |                       |             | 0             |              | 24            |               | 9               |              | 89           |              | ---             | 16           | 66           |
| 1371 | <b>EPI91826FD (M)</b> |             | EPI18767C     | 43404        | <b>-0.01</b>  | <b>0.14</b>   | <b>0.07</b>     | <b>0.16</b>  | <b>-0.37</b> | <b>0.7</b>   | <b>-0.48</b>    | <b>-1.59</b> | <b>0.27</b>  |
|      |                       |             | EPI60912C     |              | 5             | 4             | 53              | 21           | 34           | 19           | 62              | 68           | 75           |
|      | -5.11 (54)            | -10.85 (16) | 0,0245        |              | 43            | 92            | 66              | 93           | 57           | 90           | 58              | 1            | 2            |
|      | 2.23 (78)             | -1.19 (71)  | 2018-09-04    |              | <b>1.36</b>   |               | <b>-0.1</b>     |              | <b>0.65</b>  |              | ---             | <b>-0.12</b> | <b>0.02</b>  |
|      | -5.02 (63)            | -5.46 (59)  |               |              | 3             |               | 3               |              | 3            |              | 0               | 13           | 13           |
|      |                       |             | 0             |              | 25            |               | 6               |              | 86           |              | ---             | 12           | 68           |
| 1372 | <b>EPI43451ED (M)</b> |             | ALI68559Z     | 43404        | <b>0</b>      | <b>0.14</b>   | <b>0.08</b>     | <b>-0.04</b> | <b>-0.17</b> | <b>0.22</b>  | <b>-1.06</b>    | <b>-1.03</b> | <b>-0.39</b> |
|      |                       |             | EPI18412C     |              | 7             | 5             | 54              | 24           | 36           | 21           | 63              | 68           | 75           |
|      | -6.81 (45)            | -5.63 (46)  | 0,0285        |              | 57            | 92            | 70              | 8            | 68           | 74           | 31              | 1            | 99           |
|      | 2.2 (78)              | 0.05 (74)   | 2017-11-09    |              | <b>0.16</b>   |               | <b>-0.02</b>    |              | <b>0.93</b>  |              | <b>-0.71</b>    | <b>-0.03</b> | <b>0.75</b>  |
|      | -0.34 (80)            | -1.31 (75)  |               |              | 7             |               | 7               |              | 7            |              | 1               | 26           | 26           |
|      |                       |             | 0             |              | 76            |               | 86              |              | 93           |              | 39              | 67           | 89           |
| 1373 | <b>EPI95025FD (M)</b> |             | EPI50347D     | 43404        | <b>0</b>      | <b>0.13</b>   | <b>0.18</b>     | <b>0.04</b>  | <b>0.27</b>  | <b>-0.35</b> | <b>0.26</b>     | <b>-0.15</b> | <b>-0.03</b> |
|      |                       |             | EPI22068E     |              | 3             | 2             | 51              | 18           | 31           | 15           | 61              | 38           | 41           |
|      | 1.66 (85)             | 1.36 (85)   | 0,0783        |              | 54            | 91            | 88              | 38           | 86           | 33           | 86              | 53           | 32           |
|      | 2.2 (78)              | 1.95 (80)   | 2018-12-14    |              | <b>1.71</b>   |               | <b>-0.05</b>    |              | <b>0.45</b>  |              | ---             | <b>-0.07</b> | <b>-0.11</b> |
|      | -0.68 (79)            | 0.51 (81)   |               |              | 2             |               | 2               |              | 2            |              | 0               | 7            | 7            |
|      |                       |             | 0             |              | 11            |               | 50              |              | 80           |              | ---             | 34           | 64           |
| 1374 | <b>EPI91384FD (M)</b> |             | ALI02401A     | 43404        | <b>0.02</b>   | <b>0.16</b>   | <b>0.08</b>     | <b>0</b>     | <b>-0.53</b> | <b>0.28</b>  | <b>-0.65</b>    | <b>-1.39</b> | <b>0.41</b>  |
|      |                       |             | EPI22483E     |              | 6             | 4             | 51              | 22           | 33           | 20           | 61              | 67           | 75           |
|      | -6.45 (47)            | -12.68 (9)  | 0,0325        |              | 87            | 96            | 69              | 19           | 47           | 76           | 50              | 1            | 1            |
|      | 2.18 (78)             | -1.77 (69)  | 2018-06-15    |              | <b>1.76</b>   |               | <b>-0.07</b>    |              | <b>0.75</b>  |              | ---             | <b>-0.09</b> | <b>0.2</b>   |
|      | -3.68 (68)            | -5.14 (61)  |               |              | 1             |               | 1               |              | 1            |              | 0               | 19           | 19           |
|      |                       |             | 0             |              | 9             |               | 26              |              | 89           |              | ---             | 24           | 74           |

Écart prévu chez les descendants

| Rang | Agneau(Sexe)          |            | Père          | Propriétaire | Survie agneau |               | Poids naissance |                 | Poids 50j    |              | Gain 50-100j | Épais. longe | Gras dorsal  |
|------|-----------------------|------------|---------------|--------------|---------------|---------------|-----------------|-----------------|--------------|--------------|--------------|--------------|--------------|
|      | GAIN(%)               | CARC(%)    | Mère          |              | ÉPD Dir Mat   | ÉPD Dir Mat   | ÉPD Dir Mat     | ÉPD Dir Mat     | ÉPD Dir Mat  | ÉPD Dir Mat  | ÉPD Dir      | ÉPD Dir      | ÉPD Dir      |
|      | MAT(%)                | MAT-U(%)   | Consanguinité |              | Rép. Dir Mat  | Rép. Dir Mat  | Rép. Dir Mat    | Rép. Dir Mat    | Rép. Dir Mat | Rép. Dir Mat | Rép. Dir     | Rép. Dir     | Rép. Dir     |
|      | MAT-HP(%)             | MAT-UHP(%) | Date Naiss.   |              | % Dir Mat     | % Dir Mat     | % Dir Mat       | % Dir Mat       | % Dir Mat    | % Dir Mat    | % Dir        | % Dir        | % Dir        |
|      |                       |            | #Progénitures |              | Âge 1er agn.  | # Né 1er agn. | PST1er          | Intervalle agn. | # Né suivant | PST+         |              |              |              |
|      |                       |            |               |              | ÉPD           | ÉPD           | ÉPD             | ÉPD             | ÉPD          | ÉPD          | ÉPD          | ÉPD          | ÉPD          |
|      |                       |            |               |              | Rép.          | Rép.          | Rép.            | Rép.            | Rép.         | Rép.         | Rép.         | Rép.         | Rép.         |
|      |                       |            |               |              | %             | %             | %               | %               | %            | %            | %            | %            | %            |
| 1375 | <b>EPI91599FD (M)</b> |            | DUBE1992Z     | 43404        | <b>0.02</b>   | <b>0.09</b>   | <b>0.09</b>     | <b>0.06</b>     | <b>-0.24</b> | <b>0.62</b>  | <b>-0.11</b> | <b>-0.36</b> | <b>-0.03</b> |
|      |                       |            | EPI60455C     |              | 7             | 5             | 54              | 24              | 35           | 21           | 42           | 38           | 41           |
|      | -2.2 (70)             | -2.68 (65) | 0,0193        |              | 88            | 81            | 71              | 48              | 64           | 88           | 74           | 27           | 33           |
|      | 2.15 (78)             | 0.94 (77)  | 2018-07-21    |              | <b>1.4</b>    |               | <b>-0.07</b>    |                 | <b>0.12</b>  |              | <b>-0.03</b> | <b>-0.13</b> | <b>0.23</b>  |
|      | -5.05 (63)            | -3.14 (68) |               |              | 5             |               | 5               |                 | 5            |              | 1            | 23           | 23           |
|      |                       |            | 0             |              | 23            |               | 26              |                 | 65           |              | 16           | 8            | 75           |
| 1376 | <b>ALI25501GD</b>     |            | PORA          | 43319        | <b>0</b>      | <b>---</b>    | <b>0.08</b>     | <b>0.08</b>     | <b>-0.11</b> | <b>0.48</b>  | <b>0.3</b>   | <b>0.01</b>  | <b>0.14</b>  |
|      |                       |            | ALI67438E     |              | 1             | 0             | 41              | 5               | 12           | 3            | 7            | 9            | 10           |
|      | 0.31 (81)             | -0.87 (75) | 0,0000        |              | 57            | ---           | 68              | 61              | 71           | 84           | 87           | 71           | 8            |
|      | 2.11 (78)             | 1.4 (78)   | 2019-07-12    |              | <b>---</b>    |               | <b>---</b>      |                 | <b>---</b>   |              | <b>---</b>   | <b>---</b>   | <b>---</b>   |
|      | -4.93 (63)            | -3.29 (68) |               |              | 0             |               | 0               |                 | 0            |              | 0            | 0            | 0            |
|      |                       |            | 0             |              | <b>---</b>    |               | <b>---</b>      |                 | <b>---</b>   |              | <b>---</b>   | <b>---</b>   | <b>---</b>   |
| 1377 | <b>EPI22000ED (M)</b> |            | DUBE1992Z     | 43404        | <b>0.01</b>   | <b>0.19</b>   | <b>0.13</b>     | <b>0.1</b>      | <b>-0.13</b> | <b>0.22</b>  | <b>-0.1</b>  | <b>-0.06</b> | <b>0.23</b>  |
|      |                       |            | ALI16249B     |              | 7             | 5             | 52              | 23              | 34           | 21           | 39           | 24           | 24           |
|      | -1.95 (71)            | -3.75 (58) | 0,0126        |              | 71            | 99            | 80              | 74              | 70           | 73           | 75           | 64           | 3            |
|      | 2.1 (78)              | 0.63 (76)  | 2017-01-11    |              | <b>2.01</b>   |               | <b>-0.08</b>    |                 | <b>0.22</b>  |              | <b>-0.13</b> | <b>-0.16</b> | <b>0.1</b>   |
|      | -5.95 (59)            | -3.82 (66) |               |              | 5             |               | 5               |                 | 5            |              | 1            | 23           | 23           |
|      |                       |            | 0             |              | 4             |               | 14              |                 | 70           |              | 18           | 2            | 71           |
| 1378 | <b>EPI63984ED (M)</b> |            | EPI18767C     | 43404        | <b>-0.01</b>  | <b>0.14</b>   | <b>0.16</b>     | <b>0.1</b>      | <b>-0.27</b> | <b>0.57</b>  | <b>-0.43</b> | <b>-0.66</b> | <b>-0.08</b> |
|      |                       |            | EPI15491Y     |              | 5             | 4             | 54              | 22              | 36           | 20           | 63           | 24           | 24           |
|      | -4.81 (56)            | -5.35 (48) | 0,0476        |              | 45            | 93            | 85              | 74              | 63           | 87           | 61           | 5            | 47           |
|      | 2.09 (78)             | 0.06 (74)  | 2017-09-16    |              | <b>1.46</b>   |               | <b>-0.1</b>     |                 | <b>0.19</b>  |              | <b>---</b>   | <b>-0.12</b> | <b>-0.11</b> |
|      | -5.91 (59)            | -4.9 (62)  |               |              | 3             |               | 3               |                 | 3            |              | 0            | 15           | 15           |
|      |                       |            | 0             |              | 20            |               | 4               |                 | 69           |              | ---          | 13           | 63           |
| 1379 | <b>EPI22412ED (M)</b> |            | ALI02401A     | 43404        | <b>0.01</b>   | <b>0.13</b>   | <b>0.21</b>     | <b>-0.02</b>    | <b>0.21</b>  | <b>-0.16</b> | <b>0.5</b>   | <b>0.06</b>  | <b>0.26</b>  |
|      |                       |            | EPI18272C     |              | 6             | 5             | 52              | 22              | 34           | 20           | 62           | 39           | 42           |
|      | 2.46 (88)             | 0.34 (81)  | 0,0267        |              | 68            | 90            | 91              | 10              | 84           | 49           | 91           | 75           | 2            |
|      | 2.08 (78)             | 1.66 (79)  | 2017-03-29    |              | <b>1.67</b>   |               | <b>-0.11</b>    |                 | <b>0.39</b>  |              | <b>---</b>   | <b>-0.16</b> | <b>-0.52</b> |
|      | -4.86 (63)            | -2.13 (72) |               |              | 1             |               | 1               |                 | 1            |              | 0            | 21           | 21           |
|      |                       |            | 0             |              | 12            |               | 4               |                 | 77           |              | ---          | 3            | 46           |

Écart prévu chez les descendants

| Rang | Agneau(Sexe)   |            | Père          | Propriétaire | Survie agneau |               | Poids naissance |              | Poids 50j    |                 | Gain 50-100j | Épais. longe | Gras dorsal |
|------|----------------|------------|---------------|--------------|---------------|---------------|-----------------|--------------|--------------|-----------------|--------------|--------------|-------------|
|      | GAIN(%)        | CARC(%)    | Mère          |              | ÉPD Dir Mat   | ÉPD Dir Mat   | ÉPD Dir Mat     | ÉPD Dir Mat  | ÉPD Dir Mat  | ÉPD Dir Mat     | ÉPD Dir      | ÉPD Dir      | ÉPD Dir     |
|      | MAT(%)         | MAT-U(%)   | Consanguinité |              | Rép. Dir Mat  | Rép. Dir Mat  | Rép. Dir Mat    | Rép. Dir Mat | Rép. Dir Mat | Rép. Dir        | Rép. Dir     | Rép. Dir     | Rép. Dir    |
|      | MAT-HP(%)      | MAT-UHP(%) | Date Naiss.   |              | % Dir Mat     | % Dir Mat     | % Dir Mat       | % Dir Mat    | % Dir Mat    | % Dir           | % Dir        | % Dir        | % Dir       |
|      |                |            | #Progénitures |              | Âge 1er agn.  | # Né 1er agn. | PST1er          | ÉPD          | ÉPD          | Intervalle agn. | ÉPD          | # Né suivant | ÉPD         |
|      |                |            |               |              | ÉPD           | Rép           | Rép             | Rép          | Rép          | Rép.            | Rép.         | Rép.         | Rép.        |
|      |                |            |               |              | %             | %             | %               | %            | %            | %               | %            | %            | %           |
| 1380 | EPI95925GD     |            | DUBE1992Z     | 43404        | 0.01          | 0.13          | 0.16            | -0.01        | 0.1          | -0.01           | 0.03         | -0.07        | 0.28        |
|      |                |            | DUBE9344B     |              | 7             | 5             | 54              | 24           | 37           | 22              | 63           | 67           | 75          |
|      | -0.2 (79)      | -2.65 (65) | 0,0246        |              | 73            | 90            | 85              | 16           | 80           | 60              | 79           | 63           | 2           |
|      | 2.04 (78)      | 0.85 (77)  | 2019-06-05    |              | 1.9           |               | -0.07           |              | 0.49         |                 | -0.52        | -0.14        | 0.24        |
|      | -3.74 (68)     | -1.99 (73) |               |              | 5             |               | 5               |              | 5            |                 | 1            | 27           | 27          |
|      |                |            | 0             |              | 6             |               | 26              |              | 81           |                 | 30           | 6            | 76          |
| 1381 | ALI67569FD (M) |            | PORA          | 43319        | -0.01         | 0.1           | 0.19            | 0.13         | 0.76         | 0.22            | -0.31        | 1.52         | 0.09        |
|      |                |            | ALI02399A     |              | 1             | 1             | 49              | 10           | 26           | 9               | 61           | 67           | 75          |
|      | 1.44 (85)      | 4.45 (93)  | 0,0000        |              | 47            | 82            | 89              | 87           | 96           | 74              | 66           | 99           | 14          |
|      | 2.03 (78)      | 2.64 (81)  | 2018-01-24    |              | 0.1           |               | -0.08           |              | 0.44         |                 | ---          | -0.11        | -0.56       |
|      | -3.18 (70)     | -0.43 (78) |               |              | 1             |               | 1               |              | 1            |                 | 0            | 8            | 8           |
|      |                |            | 0             |              | 78            |               | 22              |              | 79           |                 | ---          | 16           | 45          |
| 1382 | EPI91497FD (M) |            | DUBE1992Z     | 43404        | 0.02          | 0.1           | 0.23            | 0.05         | 0.65         | -0.33           | 0.84         | 0.71         | 0.07        |
|      |                |            | EPI60941C     |              | 7             | 5             | 52              | 23           | 33           | 21              | 62           | 67           | 75          |
|      | 6.74 (95)      | 7.4 (96)   | 0,0169        |              | 87            | 83            | 93              | 44           | 94           | 35              | 96           | 97           | 16          |
|      | 2.03 (78)      | 3.51 (84)  | 2018-07-11    |              | 2.29          |               | -0.09           |              | 0.33         |                 | -0.24        | -0.17        | -0.48       |
|      | -3.41 (69)     | 0.92 (82)  |               |              | 5             |               | 5               |              | 5            |                 | 1            | 23           | 23          |
|      |                |            | 0             |              | 2             |               | 9               |              | 75           |                 | 21           | 2            | 48          |
| 1383 | ALI67470ED (M) |            | ALI94214A     | 43319        | -0.03         | 0.08          | -0.09           | 0.01         | -0.42        | 0.99            | -0.74        | 0.79         | 0.1         |
|      |                |            | ALI87380D     |              | 4             | 3             | 52              | 19           | 33           | 18              | 42           | 43           | 44          |
|      | -5.92 (50)     | -4.19 (55) | 0,0393        |              | 23            | 76            | 32              | 23           | 54           | 95              | 46           | 98           | 13          |
|      | 2.02 (78)      | 0.38 (75)  | 2017-12-11    |              | ---           |               | ---             |              | ---          |                 | ---          | -0.09        | 0.05        |
|      | -6.8 (55)      | -5.48 (59) |               |              | 0             |               | 0               |              | 0            |                 | 0            | 22           | 22          |
|      |                |            | 0             |              | ---           |               | ---             |              | ---          |                 | ---          | 22           | 69          |
| 1384 | EPI91533FD (M) |            | EPI22453E     | 43404        | 0             | 0.12          | -0.08           | 0.06         | -0.62        | 0.81            | -0.95        | -0.2         | -0.14       |
|      |                |            | DUBE9280B     |              | 3             | 2             | 53              | 17           | 33           | 15              | 63           | 69           | 76          |
|      | -7.82 (39)     | -6.51 (41) | 0,0243        |              | 64            | 88            | 34              | 48           | 42           | 92              | 36           | 47           | 63          |
|      | 2 (78)         | -0.37 (73) | 2018-07-14    |              | ---           |               | ---             |              | ---          |                 | ---          | -0.1         | 0.55        |
|      | -5.09 (62)     | -4.63 (63) |               |              | 0             |               | 0               |              | 0            |                 | 0            | 8            | 8           |
|      |                |            | 0             |              | ---           |               | ---             |              | ---          |                 | ---          | 21           | 84          |

Écart prévu chez les descendants

| Rang | Agneau(Sexe)   |             | Père<br>Mère           | Propriétaire | Survie agneau<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>Âge 1er agn.<br>ÉPD<br>Rép.<br>% |      | Poids naissance<br>ÉPD Dir Mat<br>Rép Dir Mat<br>% Dir Mat<br># Né 1er agn.<br>ÉPD<br>Rép<br>% |       | Poids 50j<br>ÉPD Dir Mat<br>Rép Dir Mat<br>% Dir Mat<br>PST1er<br>ÉPD<br>Rép<br>% |      | Gain 50-100j<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>Intervalle agn.<br>ÉPD<br>Rép.<br>% | Épais. longe<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br># Né suivant<br>ÉPD<br>Rép.<br>% | Gras dorsal<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>PST+<br>ÉPD<br>Rép.<br>% |
|------|----------------|-------------|------------------------|--------------|---|------|--|-------|---|------|---|--|---|
| 1385 | EPI44380FD (M) |             | ALI02408B<br>EPI22244E | 43404        | 0   | 0.16 | -0.05  | 0.01  | -0.56   | 0.28 | -0.63   | -1.07  | 0.27  |
|      | -6.01 (49)     | -10.31 (18) | 0,0182                 |              | 7   | 5    | 52   | 23    | 34  | 21   | 62  | 69   | 76  |
|      | 1.98 (78)      | -1.23 (70)  | 2018-04-15             |              | 63  | 96   | 39   | 21    | 45  | 77   | 51  | 1  | 2   |
|      | -4.04 (67)     | -5.24 (60)  |                        |              | 1.35  |      | -0.05  |       | -0.03   |      | -0.59   | -0.06  | -0.12   |
|      |                |             |                        |              | 3   |      | 3  |       | 3   |      | 1   | 23   | 23  |
|      |                |             | 0                      |              | 26  |      | 57   |       | 58  |      | 33  | 45   | 63  |
| 1386 | EPI64135ED (M) |             | ALI30947Z<br>EPI06770C | 43404        | 0.01  | 0.19 | 0.12   | 0.04  | -0.48   | 0.36 | -0.82   | ---  | ---   |
|      | -7.46 (41)     | ---         | 0,0331                 |              | 6   | 4    | 53   | 22    | 35  | 20   | 40  | 0  | 0   |
|      | 1.95 (78)      | ---         | 2017-10-03             |              | 71  | 99   | 77   | 36    | 50  | 80   | 42  | ---  | ---   |
|      | -4.09 (67)     | ---         |                        |              | 0.87  |      | -0.06  |       | 0.63  |      | ---   | -0.07  | 0.02  |
|      |                |             |                        |              | 5   |      | 5  |       | 5   |      | 0   | 26   | 26  |
|      |                |             | 0                      |              | 51  |      | 41   |       | 86  |      | ---   | 34   | 68  |
| 1387 | ALI77097GD     |             | ALI67399E<br>ALI20359D | 43319        | 0   | 0.03 | 0.13   | 0.08  | -0.3  | 0.95 | -0.9  | -0.37  | -0.36   |
|      | -6.96 (44)     | -4.36 (54)  | 0,0533                 |              | 1   | 1    | 49   | 10    | 24  | 8    | 57  | 65   | 74  |
|      | 1.93 (77)      | 0.14 (75)   | 2019-03-25             |              | 61  | 58   | 79   | 58    | 61  | 95   | 38  | 27   | 98  |
|      | -1.48 (76)     | -2.06 (72)  |                        |              | ---   |      | ---  |       | ---   |      | ---   | -0.01  | 0.89  |
|      |                |             |                        |              | 0   |      | 0  |       | 0   |      | 0   | 4  | 4   |
|      |                |             | 0                      |              | ---   |      | ---  |       | ---   |      | ---   | 76   | 92  |
| 1388 | EPI95807GD     |             | DUBE1992Z<br>EPI50449D | 43404        | 0   | 0.12 | 0.28   | 0.02  | 0.54  | 0.03 | -0.03   | 0.24   | 0.18  |
|      | 1.18 (84)      | 0.27 (80)   | 0,0286                 |              | 7   | 5    | 52   | 23    | 33  | 21   | 62  | 69   | 76  |
|      | 1.92 (77)      | 1.56 (79)   | 2019-05-30             |              | 61  | 89   | 97   | 29    | 93  | 63   | 77  | 86   | 6   |
|      | -4.49 (65)     | -2 (73)     |                        |              | 1.63  |      | -0.08  |       | 0.14  |      | -0.18   | -0.14  | -0.18   |
|      |                |             |                        |              | 5   |      | 5  |       | 5   |      | 1   | 23   | 23  |
|      |                |             | 0                      |              | 13  |      | 16   |       | 66  |      | 19  | 7  | 61  |
| 1389 | EPI43509ED (M) |             | ALI68559Z<br>EPI32503Z | 43404        | 0   | 0.08 | 0.06   | -0.04 | -0.42   | 0.25 | -0.43   | -0.29  | -0.5  |
|      | -4.85 (56)     | -1.12 (74)  | 0,0340                 |              | 7   | 5    | 55   | 25    | 37  | 22   | 64  | 67   | 75  |
|      | 1.89 (77)      | 0.94 (77)   | 2017-11-18             |              | 64  | 77   | 64   | 7     | 54  | 75   | 61  | 37   | 99  |
|      | -0.59 (79)     | -0.52 (78)  |                        |              | 0.99  |      | -0.05  |       | 0.67  |      | -0.92   | -0.02  | 0.6   |
|      |                |             |                        |              | 7   |      | 7  |       | 7   |      | 1   | 29   | 29  |
|      |                |             | 0                      |              | 45  |      | 56   |       | 87  |      | 51  | 71   | 85  |

Écart prévu chez les descendants

| Rang | Agneau(Sexe)   |            | Père          | Propriétaire | Survie agneau |               | Poids naissance |              | Poids 50j    |             | Gain 50-100j | Épais. longe | Gras dorsal |
|------|----------------|------------|---------------|--------------|---------------|---------------|-----------------|--------------|--------------|-------------|--------------|--------------|-------------|
|      | GAIN(%)        | CARC(%)    | Mère          |              | ÉPD Dir Mat   | ÉPD Dir Mat   | ÉPD Dir Mat     | ÉPD Dir Mat  | ÉPD Dir Mat  | ÉPD Dir Mat | ÉPD Dir      | ÉPD Dir      | ÉPD Dir     |
|      | MAT(%)         | MAT-U(%)   | Consanguinité |              | Rép. Dir Mat  | Rép. Dir Mat  | Rép. Dir Mat    | Rép. Dir Mat | Rép. Dir Mat | Rép. Dir    | Rép. Dir     | Rép. Dir     | Rép. Dir    |
|      | MAT-HP(%)      | MAT-UHP(%) | Date Naiss.   |              | % Dir Mat     | % Dir Mat     | % Dir Mat       | % Dir Mat    | % Dir Mat    | % Dir       | % Dir        | % Dir        | % Dir       |
|      |                |            |               |              | Âge 1er agn.  | # Né 1er agn. | PST1er          | ÉPD          | ÉPD          | ÉPD         | ÉPD          | ÉPD          | ÉPD         |
|      |                |            | #Progénitures |              | Rép.          | Rép           | Rép             | Rép          | Rép          | Rép.        | Rép.         | Rép.         | Rép.        |
|      |                |            |               |              | %             | %             | %               | %            | %            | %           | %            | %            | %           |
| 1390 | EPI95493GD     |            | EPI63913E     | 43404        | 0.03          | 0.05          | 0.05            | -0.04        | -0.04        | -0.4        | 0.73         | -0.36        | -0.11       |
|      |                |            | EPI44082F     |              | 1             | 1             | 46              | 10           | 21           | 8           | 21           | 22           | 22          |
|      | 3.47 (90)      | 3.18 (90)  | 0,0146        |              | 91            | 67            | 62              | 6            | 75           | 30          | 95           | 28           | 55          |
|      | 1.88 (77)      | 2.23 (80)  | 2019-03-28    |              | ---           | ---           | ---             | ---          | ---          | ---         | ---          | ---          | ---         |
|      | 0.67 (83)      | 1.82 (85)  |               |              | 0             | 0             | 0               | 0            | 0            | 0           | 0            | 0            | 0           |
|      |                |            | 0             |              | ---           | ---           | ---             | ---          | ---          | ---         | ---          | ---          | ---         |
| 1391 | BODO33151GD    |            | EPI22517E     | 43499        | -0.01         | 0.14          | 0.08            | 0.05         | -0.16        | 0.13        | 0.35         | ---          | ---         |
|      |                |            | BODO96090Z    |              | 2             | 2             | 9               | 1            | 25           | 9           | 10           | 12           | 13          |
|      | 0.18 (80)      | ---        | 0,0000        |              | 43            | 92            | 68              | 41           | 68           | 69          | 88           | ---          | ---         |
|      | 1.87 (77)      | ---        | 2019-06-05    |              | ---           | ---           | ---             | ---          | ---          | ---         | ---          | -0.13        | -1.1        |
|      | -6.23 (58)     | ---        |               |              | 0             | 0             | 0               | 0            | 0            | 0           | 0            | 4            | 4           |
|      |                |            | 0             |              | ---           | ---           | ---             | ---          | ---          | ---         | ---          | 10           | 22          |
| 1392 | EPI44729GD     |            | ALI02408B     | 43404        | 0.01          | 0.14          | 0.02            | -0.01        | -0.23        | -0.11       | -0.22        | -0.59        | 0.08        |
|      |                |            | EPI91359F     |              | 7             | 5             | 48              | 22           | 29           | 19          | 56           | 64           | 72          |
|      | -2.39 (69)     | -4.28 (55) | 0,0124        |              | 76            | 92            | 56              | 13           | 65           | 53          | 70           | 8            | 15          |
|      | 1.87 (77)      | 0.22 (75)  | 2019-07-21    |              | 1.69          | ---           | -0.04           | ---          | -0.05        | ---         | -0.84        | -0.05        | -0.08       |
|      | -2.2 (73)      | -2.34 (71) |               |              | 3             | 3             | 3               | 3            | 3            | 1           | 18           | 18           | 18          |
|      |                |            | 0             |              | 11            | 69            | 57              | 57           | 46           | 46          | 49           | 65           | 65          |
| 1393 | EPI91987FD (M) |            | EPI50347D     | 43404        | -0.02         | 0.12          | 0.17            | 0            | 0.11         | -0.49       | 0.81         | -0.6         | -0.05       |
|      |                |            | EPI63709E     |              | 3             | 2             | 48              | 16           | 28           | 14          | 60           | 64           | 72          |
|      | 3.35 (90)      | 1.96 (87)  | 0,0209        |              | 34            | 89            | 86              | 17           | 81           | 23          | 95           | 7            | 38          |
|      | 1.8 (77)       | 1.87 (80)  | 2018-09-29    |              | 1.22          | ---           | -0.07           | ---          | 0.41         | ---         | ---          | -0.09        | -0.42       |
|      | -1.48 (76)     | 0.17 (80)  |               |              | 2             | 2             | 2               | 2            | 2            | 0           | 0            | 5            | 5           |
|      |                |            | 0             |              | 32            | 33            | 33              | 33           | 78           | ---         | ---          | 27           | 51          |
| 1394 | EPI43913FD (M) |            | ALI02401A     | 43404        | 0.02          | 0.1           | 0.05            | 0            | -0.6         | 0.33        | -0.19        | -0.08        | -0.02       |
|      |                |            | EPI18510C     |              | 6             | 5             | 53              | 23           | 33           | 20          | 62           | 24           | 24          |
|      | -4.46 (58)     | -4.07 (56) | 0,0383        |              | 84            | 82            | 61              | 18           | 43           | 79          | 71           | 62           | 32          |
|      | 1.8 (77)       | 0.13 (75)  | 2018-01-29    |              | 1.24          | ---           | -0.06           | ---          | 0.75         | ---         | ---          | -0.07        | -0.16       |
|      | -2.71 (72)     | -2.64 (70) |               |              | 1             | 1             | 1               | 1            | 1            | 0           | 0            | 21           | 21          |
|      |                |            | 0             |              | 32            | 36            | 36              | 36           | 89           | ---         | ---          | 41           | 62          |



Écart prévu chez les descendants

| Rang | Agneau(Sexe)   |            | Père<br>Mère           | Propriétaire | Survie agneau<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>Âge 1er agn.<br>ÉPD<br>Rép.<br>% |      | Poids naissance<br>ÉPD Dir Mat<br>Rép Dir Mat<br>% Dir Mat<br># Né 1er agn.<br>ÉPD<br>Rép<br>% |       | Poids 50j<br>ÉPD Dir Mat<br>Rép Dir Mat<br>% Dir Mat<br>PST1er<br>ÉPD<br>Rép<br>% |       | Gain 50-100j<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>Intervalle agn.<br>ÉPD<br>Rép.<br>% |       | Épais. longe<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br># Né suivant<br>ÉPD<br>Rép.<br>% |  | Gras dorsal<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>PST+<br>ÉPD<br>Rép.<br>% |  |
|------|----------------|------------|------------------------|--------------|---|------|--|-------|---|-------|---|-------|--|--|---|--|
| 1395 | EPI22240ED (M) |            | ALI16130B<br>DUBE9458B | 43404        | 0.02  | 0.05 | 0.14   | -0.01 | -0.25   | 0.38  | -0.1  | -0.27 | 0.17   |  |   |  |
|      | -2.54 (68)     | -4.31 (55) | 0,0104                 |              | 5   | 3    | 54   | 21    | 28  | 16    | 41  | 38    | 41   |  |   |  |
|      | 1.75 (77)      | 0.11 (74)  | 2017-02-20             |              | 88  | 67   | 82   | 13    | 64  | 80    | 75  | 39    | 6  |  |   |  |
|      |                |            |                        |              |   |      |  |       |   |       |   |       |  |  |   |  |
|      |                |            |                        |              | 0.95  |      | -0.07  |       | 0.45  |       | ---   | -0.08 | 0.3  |  |   |  |
|      | -2.51 (72)     | -2.21 (72) |                        |              | 2   |      | 2  |       | 2   |       | 0   | 22    | 22   |  |   |  |
|      |                |            | 0                      |              | 47  |      | 33   |       | 80  |       | ---   | 32    | 77   |  |   |  |
| 1396 | EPI63665ED (M) |            | ALI68559Z<br>EPI55093A | 43404        | -0.01   | 0.09 | -0.05  | -0.11 | -0.44   | -0.31 | -0.15   | 0.06  | -0.11  |  |   |  |
|      | -3.06 (66)     | -1.72 (71) | 0,0223                 |              | 7   | 5    | 56   | 26    | 38  | 23    | 63  | 23    | 23   |  |   |  |
|      | 1.75 (77)      | 0.72 (76)  | 2017-07-18             |              | 53  | 79   | 39   | 1     | 53  | 36    | 73  | 75    | 55   |  |   |  |
|      |                |            |                        |              | 1.12  |      | 0.01   |       | 0.25  |       | -0.98   | 0.04  | 0.11   |  |   |  |
|      | 1.81 (86)      | 0.48 (81)  |                        |              | 7   |      | 7  |       | 7   |       | 1   | 30    | 30   |  |   |  |
|      |                |            | 0                      |              | 38  |      | 98   |       | 71  |       | 54  | 94    | 71   |  |   |  |
| 1397 | EPI21942ED (M) |            | ALI16130B<br>EPI32317Z | 43404        | 0.04  | 0.06 | 0.05   | 0.01  | -0.78   | 0.95  | -0.81   | -0.34 | 0.11   |  |   |  |
|      | -8.27 (36)     | -9.27 (24) | 0,0233                 |              | 5   | 3    | 54   | 22    | 33  | 18    | 37  | 21    | 22   |  |   |  |
|      | 1.73 (77)      | -1.28 (70) | 2017-01-07             |              | 97  | 69   | 61   | 23    | 33  | 95    | 43  | 30    | 11   |  |   |  |
|      |                |            |                        |              | 1.2   |      | -0.06  |       | 0.28  |       | ---   | -0.04 | -0.31  |  |   |  |
|      | -4.15 (66)     | -5.47 (59) |                        |              | 2   |      | 2  |       | 2   |       | 0   | 24    | 24   |  |   |  |
|      |                |            | 0                      |              | 34  |      | 45   |       | 72  |       | ---   | 59    | 56   |  |   |  |
| 1398 | ALI76885FD (M) |            | PORA<br>ALI34402E      | 43319        | -0.03   | 0.05 | 0.12   | 0.09  | 0.12  | 0.64  | -0.18   | -0.02 | 0.08   |  |   |  |
|      | -1.29 (74)     | -1.83 (70) | 0,0000                 |              | 1   | 1    | 48   | 9     | 23  | 8     | 60  | 67    | 75   |  |   |  |
|      | 1.72 (77)      | 0.84 (77)  | 2018-11-22             |              | 24  | 66   | 77   | 67    | 81  | 88    | 72  | 69    | 15   |  |   |  |
|      |                |            |                        |              | ---   |      | ---  |       | ---   |       | ---   | -0.07 | -0.48  |  |   |  |
|      | -4.24 (66)     | -3.16 (68) |                        |              | 0   |      | 0  |       | 0   |       | 0   | 4     | 4  |  |   |  |
|      |                |            | 0                      |              | ---   |      | ---  |       | ---   |       | ---   | 37    | 48   |  |   |  |
| 1399 | EPI63756ED (M) |            | DUBE1992Z<br>EPI54891A | 43404        | 0.01  | 0.1  | 0.28   | -0.03 | 0.42  | -0.42 | 0.66  | 0.42  | 0.1  |  |   |  |
|      | 4 (91)         | 3.88 (92)  | 0,0201                 |              | 7   | 5    | 55   | 26    | 37  | 22    | 63  | 38    | 41   |  |   |  |
|      | 1.71 (77)      | 2.3 (81)   | 2017-07-24             |              | 74  | 83   | 97   | 9     | 90  | 28    | 94  | 91    | 13   |  |   |  |
|      |                |            |                        |              | 2.2   |      | -0.07  |       | -0.04   |       | -0.54   | -0.1  | -0.69  |  |   |  |
|      | -2.73 (72)     | -0.26 (78) |                        |              | 5   |      | 5  |       | 5   |       | 1   | 28    | 28   |  |   |  |
|      |                |            | 0                      |              | 2   |      | 30   |       | 58  |       | 31  | 19    | 39   |  |   |  |





Écart prévu chez les descendants

| Rang | Agneau(Sexe)   |            | Père<br>Mère           | Propriétaire | Survie agneau<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>Âge 1er agn.<br>ÉPD<br>Rép.<br>% |      | Poids naissance<br>ÉPD Dir Mat<br>Rép Dir Mat<br>% Dir Mat<br># Né 1er agn.<br>ÉPD<br>Rép<br>% |       | Poids 50j<br>ÉPD Dir Mat<br>Rép Dir Mat<br>% Dir Mat<br>PST1er<br>ÉPD<br>Rép<br>% |       | Gain 50-100j<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>Intervalle agn.<br>ÉPD<br>Rép.<br>% | Épais. longe<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br># Né suivant<br>ÉPD<br>Rép.<br>% | Gras dorsal<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>PST+<br>ÉPD<br>Rép.<br>% |
|------|----------------|------------|------------------------|--------------|---|------|--|-------|---|-------|---|--|---|
| 1400 | ALI34470ED (M) |            | ALI16302B<br>ALI30948Z | 43319        | 0.05  | 0.14 | 0.13   | 0.05  | -0.09   | 0.67  | -1.36   | 1.02   | 0.15  |
|      | -7.54 (41)     | -5.49 (47) | 0,0449                 |              | 5   | 3    | 55   | 22    | 36  | 20    | 63  | 68   | 76  |
|      | 1.71 (77)      | -0.33 (73) | 2017-04-19             |              | 99  | 92   | 80   | 43    | 72  | 89    | 19  | 99   | 7   |
|      | -5.44 (61)     | -4.95 (61) |                        |              | 1.34  |      | -0.09  |       | 0.32  |       | -0.78   | -0.08  | 0.07  |
|      |                |            |                        |              | 7   |      | 7  |       | 7   |       | 5   | 25   | 25  |
|      |                |            | 0                      |              | 26  |      | 13   |       | 74  |       | 42  | 30   | 70  |
| 1401 | EPI63431ED (M) |            | ALI02408B<br>EPI18082C | 43404        | 0.01  | 0.04 | 0.04   | -0.01 | -0.01   | 0.33  | -0.27   | -0.45  | -0.1  |
|      | -1.58 (73)     | -1.78 (70) | 0,0166                 |              | 7   | 5    | 48   | 22    | 29  | 19    | 56  | 24   | 24  |
|      | 1.69 (77)      | 0.74 (76)  | 2017-05-20             |              | 71  | 60   | 61   | 14    | 76  | 79    | 68  | 18   | 51  |
|      | -2.31 (73)     | -2.07 (72) |                        |              | 1.53  |      | -0.02  |       | -0.17   |       | -0.67   | -0.04  | -0.65   |
|      |                |            |                        |              | 3   |      | 3  |       | 3   |       | 1   | 18   | 18  |
|      |                |            | 0                      |              | 17  |      | 85   |       | 51  |       | 37  | 56   | 41  |
| 1402 | EPI43555ED (M) |            | DUBE1992Z<br>DUBE9330B | 43404        | 0   | 0.16 | 0.2  | 0     | 0.14  | -0.35 | 0.25  | -0.25  | -0.39   |
|      | 0.82 (82)      | 3.24 (90)  | 0,0213                 |              | 7   | 5    | 54   | 24    | 37  | 22    | 63  | 68   | 76  |
|      | 1.64 (77)      | 1.99 (80)  | 2017-11-28             |              | 65  | 95   | 90   | 19    | 82  | 33    | 86  | 41   | 99  |
|      | -3.15 (70)     | -0.24 (78) |                        |              | 1.98  |      | -0.07  |       | 0.4   |       | -0.66   | -0.13  | 0.24  |
|      |                |            |                        |              | 5   |      | 5  |       | 5   |       | 1   | 27   | 27  |
|      |                |            | 0                      |              | 5   |      | 30   |       | 77  |       | 36  | 9  | 76  |
| 1403 | EPI91138FD (M) |            | DUBE0620A<br>EPI49667D | 43404        | 0.05  | 0.13 | 0.05   | -0.01 | -0.49   | 0.4   | -0.96   | -0.09  | 0   |
|      | -7.31 (42)     | -6.84 (38) | 0,0149                 |              | 7   | 5    | 52   | 23    | 33  | 21    | 62  | 67   | 75  |
|      | 1.62 (77)      | -0.73 (72) | 2018-04-23             |              | 99  | 89   | 62   | 16    | 49  | 81    | 35  | 61   | 28  |
|      | -3.39 (69)     | -3.94 (65) |                        |              | 1.33  |      | -0.04  |       | 0.22  |       | -0.95   | -0.05  | 0.23  |
|      |                |            |                        |              | 6   |      | 6  |       | 6   |       | 1   | 23   | 23  |
|      |                |            | 0                      |              | 27  |      | 66   |       | 70  |       | 52  | 50   | 75  |
| 1404 | EPI64150ED (M) |            | DUBE0620A<br>EPI06731C | 43404        | 0.05  | 0.17 | 0.05   | -0.01 | -0.69   | 0.18  | -0.77   | -0.51  | -0.14   |
|      | -7.41 (41)     | -6.9 (38)  | 0,0137                 |              | 7   | 5    | 52   | 23    | 35  | 22    | 63  | 39   | 42  |
|      | 1.59 (77)      | -0.8 (72)  | 2017-10-06             |              | 99  | 97   | 62   | 13    | 38  | 72    | 45  | 13   | 63  |
|      | -3.58 (69)     | -4.1 (65)  |                        |              | 1.44  |      | -0.04  |       | 0.17  |       | -1.09   | -0.06  | 0.13  |
|      |                |            |                        |              | 6   |      | 6  |       | 6   |       | 1   | 24   | 24  |
|      |                |            | 0                      |              | 21  |      | 73   |       | 68  |       | 60  | 46   | 72  |

**Écart prévu chez les descendants**

| Rang | Agneau(Sexe)          |            | Père          | Propriétaire | Survie agneau |               | Poids naissance |              | Poids 50j       |                 | Gain 50-100j | Épais. longe | Gras dorsal  |
|------|-----------------------|------------|---------------|--------------|---------------|---------------|-----------------|--------------|-----------------|-----------------|--------------|--------------|--------------|
|      | GAIN(%)               | CARC(%)    | Mère          |              | ÉPD Dir Mat   | ÉPD Dir Mat   | ÉPD Dir Mat     | ÉPD Dir Mat  | ÉPD Dir Mat     | ÉPD Dir Mat     | ÉPD Dir      | ÉPD Dir      | ÉPD Dir      |
|      | MAT(%)                | MAT-U(%)   | Consanguinité |              | Rép. Dir Mat  | Rép. Dir Mat  | Rép. Dir Mat    | Rép. Dir Mat | Rép. Dir Mat    | Rép. Dir Mat    | Rép. Dir     | Rép. Dir     | Rép. Dir     |
|      | MAT-HP(%)             | MAT-UHP(%) | Date Naiss.   |              | % Dir Mat     | % Dir Mat     | % Dir Mat       | % Dir Mat    | % Dir Mat       | % Dir Mat       | % Dir        | % Dir        | % Dir        |
|      |                       |            | #Progénitures |              | Âge 1er agn.  | # Né 1er agn. | PST1er          | PST1er       | Intervalle agn. | Intervalle agn. | # Né suivant | PST+         | PST+         |
|      |                       |            |               |              | ÉPD           | ÉPD           | ÉPD             | ÉPD          | ÉPD             | ÉPD             | ÉPD          | ÉPD          | ÉPD          |
|      |                       |            |               |              | Rép.          | Rép.          | Rép.            | Rép.         | Rép.            | Rép.            | Rép.         | Rép.         | Rép.         |
|      |                       |            |               |              | %             | %             | %               | %            | %               | %               | %            | %            | %            |
| 1405 | <b>EPI91530FD (M)</b> |            | EPI22453E     | 43404        | <b>0.03</b>   | <b>-0.08</b>  | <b>0.11</b>     | <b>0.03</b>  | <b>0.22</b>     | <b>0.7</b>      | <b>-0.14</b> | <b>0.79</b>  | <b>-0.22</b> |
|      |                       |            | DUBE6352C     |              | 3             | 2             | 51              | 16           | 29              | 13              | 61           | 67           | 75           |
|      | 0.22 (80)             | 3.97 (92)  | 0,0191        |              | 91            | 19            | 75              | 33           | 84              | 90              | 73           | 98           | 85           |
|      | 1.58 (77)             | 2.03 (80)  | 2018-07-13    |              | ---           | ---           | ---             | ---          | ---             | ---             | ---          | <b>-0.07</b> | <b>0.42</b>  |
|      | -0.8 (78)             | 1.04 (82)  |               |              | 0             |               | 0               |              | 0               |                 | 0            | 3            | 3            |
|      |                       |            | 0             |              | ---           | ---           | ---             | ---          | ---             | ---             | ---          | 38           | 81           |
| 1406 | <b>EPI63456ED (M)</b> |            | ALI30947Z     | 43404        | <b>0.01</b>   | <b>0.12</b>   | <b>0.1</b>      | <b>0.05</b>  | <b>-0.3</b>     | <b>-0.1</b>     | <b>0.33</b>  | ---          | ---          |
|      |                       |            | EPI18483C     |              | 6             | 4             | 50              | 21           | 30              | 18              | 60           | 0            | 0            |
|      | -0.56 (77)            | ---        | 0,0372        |              | 76            | 87            | 74              | 43           | 61              | 54              | 88           | ---          | ---          |
|      | 1.58 (77)             | ---        | 2017-05-22    |              | <b>0.95</b>   | <b>-0.05</b>  | <b>0.53</b>     |              | ---             |                 | ---          | <b>-0.06</b> | <b>-0.48</b> |
|      | -1.66 (75)            | ---        |               |              | 5             |               | 5               |              | 5               |                 | 0            | 20           | 20           |
|      |                       |            | 0             |              | 47            |               | 50              |              | 82              |                 | ---          | 45           | 49           |
| 1407 | <b>ALI67669FD (M)</b> |            | ALI79550C     | 43319        | <b>0.01</b>   | <b>0.07</b>   | <b>0.11</b>     | <b>0.1</b>   | <b>-0.42</b>    | <b>0.83</b>     | <b>-0.29</b> | <b>0.22</b>  | <b>0.11</b>  |
|      |                       |            | ALI87314D     |              | 3             | 2             | 50              | 16           | 29              | 15              | 23           | 24           | 24           |
|      | -4.39 (58)            | -4.32 (54) | 0,0326        |              | 80            | 74            | 76              | 71           | 54              | 93              | 67           | 85           | 12           |
|      | 1.55 (76)             | -0.01 (74) | 2018-04-21    |              | ---           | ---           | ---             | ---          | ---             | ---             | ---          | <b>-0.1</b>  | <b>0.28</b>  |
|      | -5.41 (61)            | -4.28 (64) |               |              | 0             |               | 0               |              | 0               |                 | 0            | 11           | 11           |
|      |                       |            | 0             |              | ---           | ---           | ---             | ---          | ---             | ---             | ---          | 22           | 77           |
| 1408 | <b>EPI44092FD (M)</b> |            | DUBE0620A     | 43404        | <b>0.05</b>   | <b>0.02</b>   | <b>0.11</b>     | <b>-0.02</b> | <b>-0.13</b>    | <b>-0.11</b>    | <b>0.08</b>  | <b>-0.49</b> | <b>0.37</b>  |
|      |                       |            | EPI18651C     |              | 7             | 5             | 55              | 25           | 36              | 22              | 60           | 64           | 72           |
|      | -0.38 (78)            | -4.57 (53) | 0,0228        |              | 99            | 51            | 75              | 10           | 70              | 53              | 81           | 15           | 1            |
|      | 1.51 (76)             | -0.14 (74) | 2018-02-23    |              | <b>1.72</b>   | <b>-0.02</b>  | <b>0.43</b>     |              | <b>-1.29</b>    |                 | <b>0.01</b>  | <b>0.44</b>  |              |
|      | 2.17 (87)             | 0.49 (81)  |               |              | 6             |               | 6               |              | 6               |                 | 1            | 26           | 26           |
|      |                       |            | 0             |              | 11            |               | 84              |              | 79              |                 | 71           | 89           | 82           |
| 1409 | <b>EPI22391ED (M)</b> |            | ALI02508B     | 43404        | <b>-0.02</b>  | <b>0.14</b>   | <b>0.02</b>     | <b>0.08</b>  | <b>-0.65</b>    | <b>0.76</b>     | <b>-1.02</b> | <b>-0.96</b> | <b>-0.28</b> |
|      |                       |            | EPI18412C     |              | 4             | 3             | 54              | 20           | 34              | 17              | 63           | 19           | 20           |
|      | -9.18 (31)            | -8.57 (28) | 0,0282        |              | 38            | 94            | 56              | 65           | 40              | 91              | 33           | 1            | 93           |
|      | 1.48 (76)             | -1.31 (70) | 2017-03-26    |              | ---           | ---           | ---             | ---          | ---             | ---             | ---          | <b>-0.08</b> | <b>-0.1</b>  |
|      | -5.39 (61)            | -5.73 (58) |               |              | 0             |               | 0               |              | 0               |                 | 0            | 18           | 18           |
|      |                       |            | 0             |              | ---           | ---           | ---             | ---          | ---             | ---             | ---          | 30           | 64           |

Écart prévu chez les descendants

| Rang | Agneau(Sexe)   |            | Père          | Propriétaire | Survie agneau |               | Poids naissance |              | Poids 50j    |              | Gain 50-100j    | Épais. longe | Gras dorsal |
|------|----------------|------------|---------------|--------------|---------------|---------------|-----------------|--------------|--------------|--------------|-----------------|--------------|-------------|
|      | GAIN(%)        | CARC(%)    | Mère          |              | ÉPD Dir Mat   | ÉPD Dir Mat   | ÉPD Dir Mat     | ÉPD Dir Mat  | ÉPD Dir Mat  | ÉPD Dir Mat  | ÉPD Dir         | ÉPD Dir      | ÉPD Dir     |
|      |                |            | Consanguinité |              | Rép. Dir Mat  | Rép. Dir Mat  | Rép. Dir Mat    | Rép. Dir Mat | Rép. Dir Mat | Rép. Dir Mat | Rép. Dir        | Rép. Dir     | Rép. Dir    |
|      | MAT(%)         | MAT-U(%)   | Date Naiss.   |              | % Dir Mat     | % Dir Mat     | % Dir Mat       | % Dir Mat    | % Dir Mat    | % Dir Mat    | % Dir           | % Dir        | % Dir       |
|      | MAT-HP(%)      | MAT-UHP(%) |               |              | Âge 1er agn.  | # Né 1er agn. | PST1er          | ÉPD          | ÉPD          | ÉPD          | Intervalle agn. | # Né suivant | PST+        |
|      |                |            | #Progénitures |              | ÉPD           | ÉPD           | ÉPD             | ÉPD          | ÉPD          | ÉPD          | ÉPD             | ÉPD          | ÉPD         |
|      |                |            |               |              | Rép.          | Rép           | Rép             | Rép          | Rép          | Rép          | Rép.            | Rép.         | Rép.        |
|      |                |            |               |              | %             | %             | %               | %            | %            | %            | %               | %            | %           |
| 1410 | ALI67699FD (M) |            | ALI02507B     | 43319        | 0.01          | 0.12          | 0.1             | 0.05         | -0.06        | 0.02         | -0.74           | -0.88        | 0.13        |
|      |                |            | ALI87390D     |              | 4             | 3             | 51              | 19           | 31           | 17           | 56              | 64           | 72          |
|      | -4.56 (57)     | -7.42 (35) | 0,0305        |              | 75            | 89            | 74              | 40           | 73           | 62           | 46              | 1            | 9           |
|      | 1.48 (76)      | -0.94 (71) | 2018-04-26    |              | 1.54          |               | -0.06           |              | 0.55         |              | -1.07           | 0            | 0.57        |
|      | -0.18 (80)     | -1.98 (73) |               |              | 5             |               | 5               |              | 5            |              | 3               | 19           | 19          |
|      |                |            | 0             |              | 17            |               | 45              |              | 83           |              | 59              | 84           | 85          |
| 1411 | EPI22310ED (M) |            | DUBE1992Z     | 43404        | -0.01         | 0.09          | 0.14            | 0.07         | 0.23         | 0.38         | 0.19            | -0.21        | 0.04        |
|      |                |            | EPI54032A     |              | 7             | 5             | 53              | 23           | 34           | 21           | 62              | 24           | 24          |
|      | 1.26 (84)      | 0.29 (80)  | 0,0237        |              | 49            | 79            | 83              | 57           | 85           | 81           | 84              | 46           | 20          |
|      | 1.46 (76)      | 1.16 (77)  | 2017-03-01    |              | 2.13          |               | -0.12           |              | 0.06         |              | -0.54           | -0.2         | -0.35       |
|      | -7.39 (52)     | -3.67 (67) |               |              | 5             |               | 5               |              | 5            |              | 1               | 25           | 25          |
|      |                |            | 0             |              | 3             |               | 2               |              | 62           |              | 31              | 1            | 54          |
| 1412 | EPI95517GD     |            | ALI16130B     | 43404        | 0.04          | 0.1           | 0.05            | 0.07         | -0.5         | 0.54         | -0.37           | -0.72        | 0.11        |
|      |                |            | EPI38355B     |              | 5             | 3             | 53              | 21           | 34           | 18           | 40              | 21           | 22          |
|      | -4.49 (58)     | -6.8 (39)  | 0,0176        |              | 98            | 82            | 62              | 57           | 49           | 86           | 63              | 3            | 11          |
|      | 1.43 (76)      | -0.77 (72) | 2019-01-24    |              | 1.27          |               | -0.08           |              | 0.54         |              | ---             | -0.09        | 0.03        |
|      | -4.22 (66)     | -4.15 (65) |               |              | 2             |               | 2               |              | 2            |              | 0               | 23           | 23          |
|      |                |            | 0             |              | 29            |               | 15              |              | 83           |              | ---             | 26           | 68          |
| 1413 | BODO33163GD    |            | EPI22517E     | 43499        | -0.01         | 0.14          | 0.08            | 0.05         | -0.12        | 0.04         | 0.39            | ---          | ---         |
|      |                |            | BODO20512C    |              | 2             | 2             | 9               | 1            | 14           | 6            | 10              | 12           | 13          |
|      | 0.58 (82)      | ---        | 0,0000        |              | 42            | 91            | 70              | 41           | 71           | 64           | 89              | ---          | ---         |
|      | 1.43 (76)      | ---        | 2019-06-08    |              | ---           |               | ---             |              | ---          |              | ---             | -0.12        | -1.4        |
|      | -6.39 (57)     | ---        |               |              | 0             |               | 0               |              | 0            |              | 0               | 4            | 4           |
|      |                |            | 0             |              | ---           |               | ---             |              | ---          |              | ---             | 11           | 15          |
| 1414 | BODO33162GD    |            | EPI22517E     | 43499        | -0.01         | 0.14          | 0.08            | 0.05         | -0.12        | 0.04         | 0.39            | ---          | ---         |
|      |                |            | BODO20512C    |              | 2             | 2             | 9               | 1            | 14           | 6            | 10              | 12           | 13          |
|      | 0.58 (82)      | ---        | 0,0000        |              | 42            | 91            | 70              | 41           | 71           | 64           | 89              | ---          | ---         |
|      | 1.43 (76)      | ---        | 2019-06-08    |              | ---           |               | ---             |              | ---          |              | ---             | -0.12        | -1.4        |
|      | -6.39 (57)     | ---        |               |              | 0             |               | 0               |              | 0            |              | 0               | 4            | 4           |
|      |                |            | 0             |              | ---           |               | ---             |              | ---          |              | ---             | 11           | 15          |

Écart prévu chez les descendants

| Rang | Agneau(Sexe)          | Père          | Propriétaire | Survie agneau |               | Poids naissance |              | Poids 50j    |              | Gain 50-100j    |              | Épais. longe |          | Gras dorsal |          |
|------|-----------------------|---------------|--------------|---------------|---------------|-----------------|--------------|--------------|--------------|-----------------|--------------|--------------|----------|-------------|----------|
|      |                       |               |              | ÉPD Dir Mat   | ÉPD Dir Mat   | ÉPD Dir Mat     | ÉPD Dir Mat  | ÉPD Dir Mat  | ÉPD Dir Mat  | ÉPD Dir         | ÉPD Dir      | ÉPD Dir      | ÉPD Dir  | ÉPD Dir     | ÉPD Dir  |
|      |                       | Mère          |              | Rép. Dir Mat  | Rép. Dir Mat  | Rép. Dir Mat    | Rép. Dir Mat | Rép. Dir Mat | Rép. Dir Mat | Rép. Dir        | Rép. Dir     | Rép. Dir     | Rép. Dir | Rép. Dir    | Rép. Dir |
|      | GAIN(%)               | Consanguinité |              | % Dir Mat     | % Dir Mat     | % Dir Mat       | % Dir Mat    | % Dir Mat    | % Dir Mat    | % Dir           | % Dir        | % Dir        | % Dir    | % Dir       | % Dir    |
|      | MAT(%)                | Date Naiss.   |              | Âge 1er agn.  | # Né 1er agn. | ÉPD             | ÉPD          | PST1er       | ÉPD          | Intervalle agn. | ÉPD          | # Né suivant | ÉPD      | PST+        | ÉPD      |
|      | MAT-HP(%)             | #Progénitures |              | ÉPD           | ÉPD           | Rép.            | Rép.         | Rép.         | Rép.         | Rép.            | Rép.         | Rép.         | Rép.     | Rép.        | Rép.     |
|      |                       |               |              | %             | %             | %               | %            | %            | %            | %               | %            | %            | %        | %           | %        |
| 1415 | <b>EPI44810GD</b>     | EPI22453E     | 43404        | <b>0.03</b>   | <b>0.08</b>   | <b>0.02</b>     | <b>0.05</b>  | <b>-0.36</b> | <b>1.1</b>   | <b>-1.71</b>    | <b>-1.09</b> | <b>0.05</b>  |          |             |          |
|      |                       | EPI49773D     |              | 3             | 2             | 52              | 16           | 31           | 14           | 62              | 69           | 76           |          |             |          |
|      | -10.29 (26)           | 0,0279        |              | 94            | 78            | 55              | 42           | 58           | 97           | 9               | 1            | 19           |          |             |          |
|      | 1.43 (76)             | 2019-08-14    |              | ---           | ---           | ---             | ---          | ---          | ---          | ---             | <b>-0.08</b> | <b>0.13</b>  |          |             |          |
|      | -5.75 (60)            | 0             |              | 0             | 0             | 0               | 0            | 0            | 0            | 0               | 4            | 4            |          |             |          |
|      |                       | 0             |              | ---           | ---           | ---             | ---          | ---          | ---          | ---             | 31           | 72           |          |             |          |
| 1416 | <b>EPI43972FD (M)</b> | DUBE0620A     | 43404        | <b>0.04</b>   | <b>0.14</b>   | <b>0.04</b>     | <b>0.04</b>  | <b>-0.57</b> | <b>0.39</b>  | <b>-0.77</b>    | <b>-0.49</b> | <b>0.17</b>  |          |             |          |
|      |                       | EPI07555D     |              | 7             | 5             | 53              | 23           | 35           | 22           | 62              | 68           | 75           |          |             |          |
|      | -6.88 (44)            | 0,0161        |              | 96            | 92            | 60              | 35           | 45           | 81           | 45              | 15           | 6            |          |             |          |
|      | 1.43 (76)             | 2018-02-25    |              | <b>1.79</b>   | <b>-0.05</b>  | <b>0.38</b>     | <b>-1.14</b> | <b>-0.09</b> | <b>0.46</b>  |                 |              |              |          |             |          |
|      | -3.97 (67)            | 0             |              | 6             | 6             | 6               | 1            | 24           | 24           |                 |              |              |          |             |          |
|      |                       | 0             |              | 9             | 55            | 77              | 62           | 27           | 82           |                 |              |              |          |             |          |
| 1417 | <b>EPI44177FD (M)</b> | EPI50347D     | 43404        | <b>-0.01</b>  | <b>0.08</b>   | <b>0.18</b>     | <b>0.03</b>  | <b>-0.07</b> | <b>-0.12</b> | <b>0.4</b>      | <b>-0.91</b> | <b>-0.16</b> |          |             |          |
|      |                       | ALI16281B     |              | 4             | 3             | 54              | 20           | 33           | 16           | 42              | 38           | 41           |          |             |          |
|      | 0.38 (81)             | 0,0205        |              | 48            | 78            | 87              | 33           | 73           | 52           | 89              | 1            | 69           |          |             |          |
|      | 1.35 (76)             | 2018-03-23    |              | <b>1.4</b>    | <b>-0.05</b>  | <b>0.34</b>     | <b>-0.04</b> | <b>0.04</b>  |              |                 |              |              |          |             |          |
|      | -0.72 (79)            | 0             |              | 2             | 2             | 2               | 0            | 10           | 10           |                 |              |              |          |             |          |
|      |                       | 0             |              | 23            | 48            | 75              | ---          | 61           | 69           |                 |              |              |          |             |          |
| 1418 | <b>EPI22626ED (M)</b> | DUBE0620A     | 43404        | <b>0.06</b>   | <b>0.14</b>   | <b>0.12</b>     | <b>0.02</b>  | <b>-0.3</b>  | <b>0.05</b>  | <b>-0.12</b>    | <b>-0.2</b>  | <b>-0.02</b> |          |             |          |
|      |                       | EPI47416X     |              | 7             | 5             | 54              | 24           | 36           | 22           | 63              | 24           | 24           |          |             |          |
|      | -2.35 (69)            | 0,0152        |              | 99            | 93            | 77              | 29           | 61           | 64           | 74              | 48           | 32           |          |             |          |
|      | 1.29 (76)             | 2017-04-23    |              | <b>1.49</b>   | <b>-0.08</b>  | <b>-0.2</b>     | <b>-1.2</b>  | <b>-0.12</b> | <b>-0.63</b> |                 |              |              |          |             |          |
|      | -5.91 (59)            | 0             |              | 6             | 6             | 6               | 1            | 30           | 30           |                 |              |              |          |             |          |
|      |                       | 0             |              | 19            | 18            | 49              | 66           | 11           | 41           |                 |              |              |          |             |          |
| 1419 | <b>EPI64093ED (M)</b> | ALI02508B     | 43404        | <b>-0.04</b>  | <b>0.07</b>   | <b>0</b>        | <b>0.14</b>  | <b>-0.39</b> | <b>0.58</b>  | <b>0.22</b>     | <b>---</b>   | <b>---</b>   |          |             |          |
|      |                       | EPI32356Z     |              | 4             | 3             | 54              | 20           | 33           | 17           | 40              | 0            | 0            |          |             |          |
|      | -1.51 (73)            | 0,0229        |              | 22            | 72            | 51              | 89           | 56           | 87           | 85              | ---          | ---          |          |             |          |
|      | 1.23 (76)             | 2017-09-29    |              | ---           | ---           | ---             | ---          | ---          | ---          | ---             | <b>-0.13</b> | <b>-0.65</b> |          |             |          |
|      | -5.65 (60)            | 0             |              | 0             | 0             | 0               | 0            | 0            | 0            | 0               | 20           | 20           |          |             |          |
|      |                       | 0             |              | ---           | ---           | ---             | ---          | ---          | ---          | ---             | 10           | 40           |          |             |          |

Écart prévu chez les descendants

| Rang | Agneau(Sexe)          | Père  | Propriétaire | Survie agneau<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>Âge 1er agn.<br>ÉPD<br>Rép.<br>% | Poids naissance<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br># Né 1er agn.<br>ÉPD<br>Rép.<br>% | Poids 50j<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>PST1er<br>ÉPD<br>Rép.<br>% | Gain 50-100j<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>Intervalle agn.<br>ÉPD<br>Rép.<br>% | Épais. longe<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br># Né suivant<br>ÉPD<br>Rép.<br>% | Gras dorsal<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>PST+<br>ÉPD<br>Rép.<br>% |
|------|-----------------------|---|--------------|---|--|---|---|--|---|
| 1420 | <b>EPI44028FD (M)</b> | EPI18767C<br>EPI21859D<br>0,0429<br>2018-02-19<br>0 | 43404        | -0.04 0.19<br>5 3<br>16 99<br>1.21<br>3<br>33   | -0.02 0.05<br>51 20<br>47 44<br>-0.08<br>3<br>13   | -0.64 0.19<br>32 18<br>41 72<br>0.87<br>3<br>92                                     | -0.58<br>62<br>53<br>---<br>0<br>---  | -0.89<br>64<br>1<br>-0.08<br>9<br>29   | 0.12<br>72<br>10<br>0.64<br>9<br>87                                     |
| 1421 | <b>EPI95358GD</b>     | EPI18767C<br>EPI18484C<br>0,0291<br>2019-02-14<br>0 | 43404        | -0.01 0.14<br>5 4<br>42 94<br>1.4<br>3<br>23  | 0.09 0.1<br>53 21<br>72 73<br>-0.1<br>3<br>7   | -0.49 0.51<br>33 19<br>49 84<br>0.58<br>3<br>84                                     | -0.41<br>63<br>61<br>---<br>0<br>---  | -0.67<br>68<br>4<br>-0.12<br>12<br>13  | -0.01<br>75<br>29<br>-0.21<br>12<br>60                                  |
| 1422 | <b>EPI91873FD (M)</b> | ALI02401A<br>DUBE9345B<br>0,0341<br>2018-09-16<br>0 | 43404        | 0 0.14<br>6 5<br>63 93<br>1.56<br>1<br>16   | 0.17 0.02<br>53 23<br>86 29<br>-0.08<br>1<br>21  | -0.09 -0.25<br>35 21<br>72 41<br>0.82<br>1<br>91                                    | 0.03<br>63<br>79<br>---<br>0<br>---   | 0.86<br>68<br>99<br>-0.11<br>23<br>16  | -0.05<br>75<br>38<br>-0.04<br>23<br>66                                  |
| 1423 | <b>EPI91872FD (M)</b> | ALI02401A<br>DUBE9345B<br>0,0341<br>2018-09-16<br>0 | 43404        | 0 0.14<br>6 5<br>63 93<br>1.56<br>1<br>16   | 0.16 0.02<br>53 23<br>85 29<br>-0.08<br>1<br>21  | -0.15 -0.25<br>35 21<br>69 41<br>0.82<br>1<br>91                                    | 0.09<br>63<br>81<br>---<br>0<br>---   | -0.09<br>68<br>61<br>-0.11<br>23<br>16   | 0.09<br>75<br>13<br>-0.04<br>23<br>66                                   |
| 1424 | <b>EPI63834ED (M)</b> | ALI02508B<br>EPI49620D<br>0,0135<br>2017-07-31<br>0 | 43404        | -0.01 0.09<br>4 3<br>49 79<br>---<br>0<br>---   | 0.04 0.07<br>53 20<br>60 57<br>---<br>0<br>---   | -0.43 0.56<br>32 16<br>53 86<br>---<br>0<br>---                                     | -0.58<br>62<br>53<br>---<br>0<br>---  | ---<br>15<br>---<br>-0.04<br>18<br>61  | -0.15<br>17<br>---<br>-0.08<br>18<br>64                                 |

Écart prévu chez les descendants

| Rang | Agneau(Sexe)          | Père       | Propriétaire  | Survie agneau |               | Poids naissance |              | Poids 50j    |              | Gain 50-100j    |              | Épais. longe |              | Gras dorsal |          |
|------|-----------------------|------------|---------------|---------------|---------------|-----------------|--------------|--------------|--------------|-----------------|--------------|--------------|--------------|-------------|----------|
|      |                       |            |               | ÉPD Dir Mat   | ÉPD Dir Mat   | ÉPD Dir Mat     | ÉPD Dir Mat  | ÉPD Dir Mat  | ÉPD Dir Mat  | ÉPD Dir         | ÉPD Dir      | ÉPD Dir      | ÉPD Dir      | ÉPD Dir     | ÉPD Dir  |
|      | GAIN(%)               | CARC(%)    | Mère          | Rép. Dir Mat  | Rép. Dir Mat  | Rép. Dir Mat    | Rép. Dir Mat | Rép. Dir Mat | Rép. Dir Mat | Rép. Dir        | Rép. Dir     | Rép. Dir     | Rép. Dir     | Rép. Dir    | Rép. Dir |
|      | MAT(%)                | MAT-U(%)   | Consanguinité | % Dir Mat     | % Dir Mat     | % Dir Mat       | % Dir Mat    | % Dir Mat    | % Dir Mat    | % Dir           | % Dir        | % Dir        | % Dir        | % Dir       | % Dir    |
|      | MAT-HP(%)             | MAT-UHP(%) | Date Naiss.   | Âge 1er agn.  | # Né 1er agn. | PST1er          | ÉPD          | ÉPD          | ÉPD          | Intervalle agn. | ÉPD          | ÉPD          | ÉPD          | ÉPD         | ÉPD      |
|      |                       |            | #Progénitures | Rép.          | Rép.          | Rép.            | Rép.         | Rép.         | Rép.         | Rép.            | Rép.         | Rép.         | Rép.         | Rép.        | Rép.     |
|      |                       |            |               | %             | %             | %               | %            | %            | %            | %               | %            | %            | %            | %           | %        |
| 1425 | <b>EPI44250FD (M)</b> |            | ALI68559Z     | 43404         | <b>0.03</b>   | <b>0.08</b>     | <b>0.11</b>  | <b>-0.01</b> | <b>0</b>     | <b>-0.12</b>    | <b>-0.18</b> | <b>-0.03</b> | <b>0.05</b>  |             |          |
|      |                       |            | EPI49720D     |               | 6             | 5               | 52           | 22           | 33           | 20              | 36           | 23           | 23           |             |          |
|      | -1.25 (75)            | -1.57 (72) | 0,0184        |               | 90            | 75              | 75           | 14           | 76           | 52              | 72           | 67           | 19           |             |          |
|      | 1.13 (75)             | 0.32 (75)  | 2018-03-30    |               | <b>1.09</b>   |                 | <b>-0.04</b> |              | <b>0.67</b>  |                 | <b>-1.01</b> | <b>-0.06</b> | <b>0.42</b>  |             |          |
|      | -0.62 (79)            | -0.23 (78) |               |               | 7             |                 | 7            |              | 7            |                 | 1            | 24           | 24           |             |          |
|      |                       |            | 0             |               | 39            |                 | 64           |              | 87           |                 | 55           | 46           | 81           |             |          |
| 1426 | <b>ALI76995GD</b>     |            | ALI79482C     | 43319         | <b>-0.01</b>  | <b>0.11</b>     | <b>0.1</b>   | <b>0.12</b>  | <b>-0.25</b> | <b>0.86</b>     | <b>-0.9</b>  | <b>-0.33</b> | <b>0.07</b>  |             |          |
|      |                       |            | ALI67809E     |               | 4             | 3               | 48           | 17           | 29           | 16              | 56           | 64           | 72           |             |          |
|      | -6.73 (45)            | -7.52 (34) | 0,0395        |               | 46            | 86              | 74           | 83           | 63           | 93              | 38           | 32           | 16           |             |          |
|      | 1.12 (75)             | -1.16 (71) | 2019-01-16    |               | <b>1.19</b>   |                 | <b>-0.1</b>  |              | <b>0.31</b>  |                 | <b>-0.11</b> | <b>-0.1</b>  | <b>0.83</b>  |             |          |
|      | -5.78 (59)            | -5.15 (61) |               |               | 3             |                 | 3            |              | 3            |                 | 1            | 13           | 13           |             |          |
|      |                       |            | 0             |               | 34            |                 | 7            |              | 74           |                 | 17           | 19           | 90           |             |          |
| 1427 | <b>EPI44149FD (M)</b> |            | DUBE1992Z     | 43404         | <b>0.04</b>   | <b>0.11</b>     | <b>0.22</b>  | <b>-0.06</b> | <b>0.11</b>  | <b>-0.23</b>    | <b>-0.17</b> | <b>0.09</b>  | <b>0.1</b>   |             |          |
|      |                       |            | EPI60610C     |               | 7             | 5               | 54           | 25           | 37           | 22              | 63           | 64           | 72           |             |          |
|      | -1.05 (75)            | -1.51 (72) | 0,0211        |               | 97            | 86              | 92           | 3            | 80           | 43              | 72           | 78           | 13           |             |          |
|      | 1.12 (75)             | 0.38 (75)  | 2018-03-20    |               | <b>2.26</b>   |                 | <b>-0.04</b> |              | <b>0.14</b>  |                 | <b>-0.65</b> | <b>-0.08</b> | <b>-0.33</b> |             |          |
|      | -2.75 (72)            | -1.86 (73) |               |               | 5             |                 | 5            |              | 5            |                 | 1            | 25           | 25           |             |          |
|      |                       |            | 0             |               | 2             |                 | 71           |              | 66           |                 | 36           | 33           | 55           |             |          |
| 1428 | <b>ALI76704FD (M)</b> |            | ALI87420D     | 43319         | <b>0.02</b>   | <b>0.04</b>     | <b>0.02</b>  | <b>0.04</b>  | <b>-0.28</b> | <b>0.8</b>      | <b>-0.9</b>  | <b>1.02</b>  | <b>0.35</b>  |             |          |
|      |                       |            | ALI87375D     |               | 2             | 2               | 51           | 14           | 30           | 13              | 62           | 69           | 76           |             |          |
|      | -5.95 (50)            | -5.64 (46) | 0,0426        |               | 89            | 60              | 56           | 37           | 62           | 92              | 38           | 99           | 1            |             |          |
|      | 1.09 (75)             | -0.74 (72) | 2018-07-07    |               | <b>1.72</b>   |                 | <b>-0.06</b> |              | <b>0.17</b>  |                 | ---          | <b>-0.05</b> | <b>0.75</b>  |             |          |
|      | -3.34 (70)            | -3.41 (67) |               |               | 2             |                 | 2            |              | 2            |                 | 0            | 8            | 8            |             |          |
|      |                       |            | 0             |               | 10            |                 | 37           |              | 68           |                 | ---          | 53           | 89           |             |          |
| 1429 | <b>ALI67803ED (M)</b> |            | ALI79550C     | 43319         | <b>0.02</b>   | <b>0.08</b>     | <b>0.12</b>  | <b>0.16</b>  | <b>-0.59</b> | <b>1.05</b>     | <b>-0.58</b> | <b>-0.37</b> | <b>-0.14</b> |             |          |
|      |                       |            | ALI16349C     |               | 3             | 2               | 52           | 17           | 30           | 15              | 39           | 38           | 41           |             |          |
|      | -6.68 (45)            | -5.84 (45) | 0,0473        |               | 87            | 76              | 77           | 93           | 44           | 96              | 53           | 27           | 65           |             |          |
|      | 1.06 (75)             | -0.91 (71) | 2017-05-27    |               | ---           |                 | ---          |              | ---          |                 | ---          | <b>-0.12</b> | <b>0.05</b>  |             |          |
|      | -7.03 (54)            | -5.92 (57) |               |               | 0             |                 | 0            |              | 0            |                 | 0            | 13           | 13           |             |          |
|      |                       |            | 0             |               | ---           |                 | ---          |              | ---          |                 | ---          | 14           | 69           |             |          |

Écart prévu chez les descendants

| Rang | Agneau(Sexe)   |             | Père          | Propriétaire | Survie agneau |               | Poids naissance |              | Poids 50j    |             | Gain 50-100j    | Épais. longe | Gras dorsal |
|------|----------------|-------------|---------------|--------------|---------------|---------------|-----------------|--------------|--------------|-------------|-----------------|--------------|-------------|
|      | GAIN(%)        | CARC(%)     | Mère          |              | ÉPD Dir Mat   | ÉPD Dir Mat   | ÉPD Dir Mat     | ÉPD Dir Mat  | ÉPD Dir Mat  | ÉPD Dir Mat | ÉPD Dir         | ÉPD Dir      | ÉPD Dir     |
|      |                |             | Consanguinité |              | Rép. Dir Mat  | Rép. Dir Mat  | Rép. Dir Mat    | Rép. Dir Mat | Rép. Dir Mat | Rép. Dir    | Rép. Dir        | Rép. Dir     | Rép. Dir    |
|      | MAT(%)         | MAT-U(%)    | Date Naiss.   |              | % Dir Mat     | % Dir Mat     | % Dir Mat       | % Dir Mat    | % Dir Mat    | % Dir       | % Dir           | % Dir        | % Dir       |
|      | MAT-HP(%)      | MAT-UHP(%)  |               |              | Âge 1er agn.  | # Né 1er agn. | PST1er          | ÉPD          | ÉPD          | ÉPD         | Intervalle agn. | # Né suivant | PST+        |
|      |                |             | #Progénitures |              | ÉPD           | ÉPD           | ÉPD             | ÉPD          | ÉPD          | ÉPD         | ÉPD             | ÉPD          | ÉPD         |
|      |                |             |               |              | Rép.          | Rép           | Rép             | Rép          | Rép          | Rép.        | Rép.            | Rép.         | Rép.        |
|      |                |             |               |              | %             | %             | %               | %            | %            | %           | %               | %            | %           |
| 1430 | EPI22327ED (M) |             | ALI16130B     | 43404        | 0.02          | 0.08          | 0.02            | -0.05        | -0.61        | 0.46        | -0.94           | -0.52        | 0.09        |
|      |                |             | EPI18170C     |              | 5             | 3             | 54              | 22           | 35           | 19          | 63              | 41           | 43          |
|      | -8.07 (37)     | -9.35 (23)  | 0,0501        |              | 89            | 78            | 57              | 5            | 43           | 83          | 36              | 12           | 14          |
|      | 1.06 (75)      | -1.75 (69)  | 2017-03-01    |              | 1.19          |               | -0.04           |              | 0.65         |             | ---             | 0            | 0.62        |
|      | -1.67 (75)     | -3.58 (67)  |               |              | 2             |               | 2               |              | 2            |             | 0               | 21           | 21          |
|      |                |             | 0             |              | 34            |               | 65              |              | 86           |             | ---             | 82           | 86          |
| 1431 | ALI67908ED (M) |             | ALI79550C     | 43319        | 0.01          | 0.14          | 0.1             | 0.11         | -0.75        | 1.14        | -1.32           | -0.7         | -0.07       |
|      |                |             | ALI87330D     |              | 3             | 2             | 53              | 18           | 32           | 16          | 62              | 69           | 76          |
|      | -11.42 (20)    | -11.59 (13) | 0,0127        |              | 72            | 93            | 74              | 80           | 35           | 97          | 20              | 3            | 43          |
|      | 1.02 (75)      | -2.41 (67)  | 2017-09-20    |              | ---           |               | ---             |              | ---          |             | ---             | -0.09        | -0.13       |
|      | -8.67 (46)     | -8.98 (43)  |               |              | 0             |               | 0               |              | 0            |             | 0               | 14           | 14          |
|      |                |             | 0             |              | ---           |               | ---             |              | ---          |             | ---             | 22           | 63          |
| 1432 | EPI43843FD (M) |             | DUBE0620A     | 43404        | 0.03          | 0.19          | 0.07            | 0            | -0.44        | -0.05       | -0.55           | -0.69        | -0.08       |
|      |                |             | EPI50532D     |              | 7             | 5             | 52              | 23           | 33           | 21          | 60              | 67           | 75          |
|      | -5.29 (53)     | -5.91 (44)  | 0,0192        |              | 94            | 99            | 66              | 18           | 52           | 57          | 55              | 4            | 46          |
|      | 1.01 (75)      | -0.92 (71)  | 2018-01-22    |              | 2.17          |               | -0.05           |              | 0.33         |             | -0.94           | -0.1         | 0.01        |
|      | -4.71 (64)     | -4.23 (64)  |               |              | 6             |               | 6               |              | 6            |             | 1               | 24           | 24          |
|      |                |             | 0             |              | 3             |               | 51              |              | 75           |             | 52              | 19           | 68          |
| 1433 | EPI44276FD (M) |             | EPI50347D     | 43404        | -0.03         | 0.1           | 0.11            | -0.03        | -0.14        | -0.51       | 0.43            | -0.16        | -0.12       |
|      |                |             | EPI55093A     |              | 4             | 3             | 55              | 21           | 35           | 17          | 43              | 23           | 24          |
|      | 0.31 (81)      | 0.84 (83)   | 0,0208        |              | 29            | 82            | 76              | 9            | 70           | 22          | 90              | 53           | 57          |
|      | 1.01 (75)      | 0.87 (77)   | 2018-04-02    |              | 1.82          |               | 0               |              | 0            |             | ---             | 0            | -0.73       |
|      | 0.21 (82)      | 0.05 (79)   |               |              | 2             |               | 2               |              | 2            |             | 0               | 12           | 12          |
|      |                |             | 0             |              | 8             |               | 96              |              | 60           |             | ---             | 85           | 37          |
| 1434 | EPI21961ED (M) |             | DUBE1992Z     | 43404        | 0.01          | 0.14          | 0.23            | 0.01         | 0.09         | -0.02       | -0.04           | -0.13        | 0.1         |
|      |                |             | EPI15491Y     |              | 7             | 5             | 54              | 25           | 37           | 23          | 44              | 24           | 24          |
|      | -0.96 (76)     | -1.98 (69)  | 0,0213        |              | 79            | 92            | 93              | 23           | 80           | 60          | 77              | 56           | 13          |
|      | 1.01 (75)      | 0.21 (75)   | 2017-01-07    |              | 2.15          |               | -0.09           |              | -0.06        |             | -0.45           | -0.14        | -0.12       |
|      | -5.99 (59)     | -3.74 (66)  |               |              | 5             |               | 5               |              | 5            |             | 1               | 28           | 28          |
|      |                |             | 0             |              | 3             |               | 12              |              | 57           |             | 27              | 6            | 63          |



Écart prévu chez les descendants

| Rang | Agneau(Sexe)   |             | Père<br>Mère           | Propriétaire | Survie agneau<br>ÉPD Dir Mat<br>Rép. Dir Mat<br>% Dir Mat<br>Âge 1er agn.<br>ÉPD<br>Rép.<br>% |       | Poids naissance<br>ÉPD Dir Mat<br>Rép Dir Mat<br>% Dir Mat<br># Né 1er agn.<br>ÉPD<br>Rép<br>% |       | Poids 50j<br>ÉPD Dir Mat<br>Rép Dir Mat<br>% Dir Mat<br>PST1er<br>ÉPD<br>Rép<br>% |      | Gain 50-100j<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>Intervalle agn.<br>ÉPD<br>Rép.<br>% | Épais. longe<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br># Né suivant<br>ÉPD<br>Rép.<br>% | Gras dorsal<br>ÉPD Dir<br>Rép. Dir<br>% Dir<br>PST+<br>ÉPD<br>Rép.<br>% |
|------|----------------|-------------|------------------------|--------------|---|-------|--|-------|---|------|---|--|---|
| 1435 | EPI63833ED (M) |             | DUBE1992Z<br>DUBE6232C | 43404        | 0   | 0.14  | 0.15   | 0.01  | 0.15  | 0.03 | -0.62   | -0.19  | 0   |
|      | -3.2 (65)      | -3.39 (61)  | 0,0313                 |              | 7   | 5     | 54   | 24    | 36  | 22   | 63  | 24   | 24  |
|      | 0.93 (75)      | -0.22 (73)  | 2017-07-31             |              | 60  | 93    | 84   | 23    | 82  | 64   | 52  | 49   | 27  |
|      | -3.66 (68)     | -2.23 (72)  |                        |              | 2   |       | -0.08  |       | 0.82  |      | -0.24   | -0.12  | 0.88  |
|      |                |             |                        |              | 5   |       | 5  |       | 5   |      | 1   | 25   | 25  |
|      |                |             | 0                      |              | 4   |       | 20   |       | 91  |      | 21  | 13   | 91  |
| 1436 | EPI44009FD (M) |             | EPI18767C<br>EPI49603D | 43404        | -0.02   | -0.02 | 0.06   | 0.11  | -0.36   | 0.72 | 0.33  | 0.15   | 0.38  |
|      | -1.02 (75)     | -3.61 (59)  | 0,0466                 |              | 5   | 3     | 51   | 20    | 31  | 17   | 60  | 68   | 75  |
|      | 0.93 (75)      | -0.35 (73)  | 2018-02-18             |              | 40  | 35    | 65   | 78    | 57  | 90   | 88  | 81   | 1   |
|      | -3.19 (70)     | -2.52 (71)  |                        |              | 1.86  |       | -0.08  |       | 0.71  |      | ---   | -0.1   | -0.21   |
|      |                |             | 0                      |              | 3   |       | 3  |       | 3   |      | 0   | 6  | 6   |
|      |                |             |                        |              | 7   |       | 14   |       | 88  |      | ---   | 20   | 60  |
| 1437 | ALI67447ED (M) |             | ALI02550B<br>ALI02524B | 43319        | -0.02   | 0.03  | 0.04   | 0.12  | -0.88   | 1.27 | -0.9  | 0.11   | -0.08   |
|      | -10.03 (27)    | -8.16 (30)  | 0,0096                 |              | 4   | 3     | 54   | 20    | 35  | 18   | 43  | 44   | 45  |
|      | 0.93 (75)      | -1.63 (69)  | 2017-11-22             |              | 34  | 59    | 60   | 83    | 28  | 98   | 38  | 79   | 47  |
|      | -3.98 (67)     | -4.93 (62)  |                        |              | 1.03  |       | -0.06  |       | 0.15  |      | -0.7  | -0.02  | 0.8   |
|      |                |             | 0                      |              | 2   |       | 2  |       | 2   |      | 2   | 21   | 21  |
|      |                |             |                        |              | 43  |       | 37   |       | 67  |      | 38  | 69   | 90  |
| 1438 | ALI25478GD     |             | ALI79482C<br>ALI67367E | 43319        | -0.02   | 0.06  | -0.02  | 0.1   | -0.6  | 1.08 | -0.62   | 0.44   | -0.09   |
|      | -6.73 (45)     | -4.29 (55)  | 0,0382                 |              | 4   | 3     | 49   | 17    | 30  | 16   | 61  | 68   | 75  |
|      | 0.91 (75)      | -0.49 (73)  | 2019-07-02             |              | 34  | 69    | 47   | 76    | 43  | 97   | 51  | 91   | 48  |
|      | -5.48 (61)     | -4.23 (64)  |                        |              | 1.74  |       | -0.09  |       | 0.17  |      | 0.23  | -0.09  | 0.99  |
|      |                |             | 0                      |              | 3   |       | 3  |       | 3   |      | 1   | 13   | 13  |
|      |                |             |                        |              | 10  |       | 13   |       | 68  |      | 10  | 25   | 93  |
| 1439 | EPI44299FD (M) |             | ALI68559Z<br>DUBE5988C | 43404        | -0.04   | 0.05  | 0.13   | -0.01 | 0.24  | 0.24 | -1.03   | -1.15  | 0.39  |
|      | -5 (55)        | -10.56 (17) | 0,0355                 |              | 7   | 5     | 54   | 24    | 36  | 21   | 63  | 68   | 75  |
|      | 0.89 (75)      | -2.1 (68)   | 2018-04-05             |              | 19  | 67    | 79   | 16    | 85  | 74   | 32  | 1  | 1   |
|      | 0.53 (83)      | -1.96 (73)  |                        |              | 0.83  |       | -0.03  |       | 0.75  |      | -0.61   | 0  | 1.08  |
|      |                |             | 0                      |              | 7   |       | 7  |       | 7   |      | 1   | 27   | 27  |
|      |                |             |                        |              | 53  |       | 79   |       | 89  |      | 34  | 84   | 94  |



**Écart prévu chez les descendants**

| Rang | Agneau(Sexe)          |            | Père          | Propriétaire | Survie agneau |               | Poids naissance |              | Poids 50j    |              | Gain 50-100j    |              | Épais. longe |              | Gras dorsal |          |
|------|-----------------------|------------|---------------|--------------|---------------|---------------|-----------------|--------------|--------------|--------------|-----------------|--------------|--------------|--------------|-------------|----------|
|      |                       |            |               |              | ÉPD Dir Mat   | ÉPD Dir Mat   | ÉPD Dir Mat     | ÉPD Dir Mat  | ÉPD Dir Mat  | ÉPD Dir Mat  | ÉPD Dir         | ÉPD Dir      | ÉPD Dir      | ÉPD Dir      | ÉPD Dir     | ÉPD Dir  |
|      | GAIN(%)               | CARC(%)    | Mère          |              | Rép. Dir Mat  | Rép. Dir Mat  | Rép. Dir Mat    | Rép. Dir Mat | Rép. Dir Mat | Rép. Dir     | Rép. Dir        | Rép. Dir     | Rép. Dir     | Rép. Dir     | Rép. Dir    | Rép. Dir |
|      |                       |            | Consanguinité |              | % Dir Mat     | % Dir Mat     | % Dir Mat       | % Dir Mat    | % Dir Mat    | % Dir        | % Dir           | % Dir        | % Dir        | % Dir        | % Dir       | % Dir    |
|      | MAT(%)                | MAT-U(%)   | Date Naiss.   |              | Âge 1er agn.  | # Né 1er agn. | PST1er          | ÉPD          | ÉPD          | ÉPD          | Intervalle agn. | ÉPD          | ÉPD          | # Né suivant | ÉPD         | PST+     |
|      | MAT-HP(%)             | MAT-UHP(%) | #Progénitures |              | ÉPD           | ÉPD           | ÉPD             | Rép.         | Rép.         | Rép.         | Rép.            | Rép.         | Rép.         | Rép.         | Rép.        | Rép.     |
|      |                       |            |               |              | %             | %             | %               | %            | %            | %            | %               | %            | %            | %            | %           | %        |
| 1440 | <b>EPI91476FD (M)</b> |            | EPI22405E     | 43404        | <b>-0.01</b>  | <b>0.19</b>   | <b>0.03</b>     | <b>0.07</b>  | <b>-0.44</b> | <b>0.54</b>  | <b>-1.66</b>    | ---          | ---          | ---          | ---         | ---      |
|      |                       |            | EPI18870C     |              | 1             | 1             | 47              | 7            | 21           | 6            | 59              | 14           | 15           |              |             |          |
|      | -11.15 (22)           | ---        | 0,0243        |              | 42            | 99            | 59              | 52           | 52           | 85           | 10              | ---          | ---          |              |             |          |
|      | 0.88 (75)             | ---        | 2018-07-06    |              | ---           | ---           | ---             | ---          | ---          | ---          | ---             | <b>-0.07</b> | <b>0.15</b>  |              |             |          |
|      | -5.57 (60)            | ---        | 0             |              | 0             | 0             | 0               | 0            | 0            | 0            | 0               | 4            | 4            |              |             |          |
|      |                       |            | 0             |              | ---           | ---           | ---             | ---          | ---          | ---          | ---             | 40           | 73           |              |             |          |
| 1441 | <b>EPI44314FD (M)</b> |            | ALI68559Z     | 43404        | <b>0.02</b>   | <b>0.1</b>    | <b>0.01</b>     | <b>-0.07</b> | <b>-0.51</b> | <b>-0.07</b> | <b>-0.52</b>    | <b>0.2</b>   | <b>-0.23</b> |              |             |          |
|      |                       |            | EPI50004D     |              | 7             | 5             | 54              | 24           | 35           | 21           | 42              | 42           | 44           |              |             |          |
|      | -5.35 (53)            | -2.53 (66) | 0,0229        |              | 81            | 81            | 52              | 3            | 48           | 56           | 56              | 84           | 86           |              |             |          |
|      | 0.87 (75)             | -0.2 (74)  | 2018-04-05    |              | <b>0.14</b>   | <b>-0.04</b>  | <b>0.56</b>     | <b>-0.89</b> | <b>0</b>     | <b>0.9</b>   |                 |              |              |              |             |          |
|      | -0.13 (80)            | -0.64 (77) | 0             |              | 7             | 7             | 7               | 1            | 24           | 24           |                 |              |              |              |             |          |
|      |                       |            | 0             |              | 77            | 76            | 84              | 49           | 82           | 92           |                 |              |              |              |             |          |
| 1442 | <b>EPI22230ED (M)</b> |            | ALI30947Z     | 43404        | <b>0.05</b>   | <b>-0.01</b>  | <b>0.14</b>     | <b>0.01</b>  | <b>-0.22</b> | <b>0.14</b>  | <b>0.26</b>     | ---          | ---          | ---          | ---         | ---      |
|      |                       |            | EPI06735C     |              | 6             | 4             | 53              | 22           | 24           | 16           | 36              | 0            | 0            |              |             |          |
|      | -0.29 (78)            | ---        | 0,0254        |              | 99            | 40            | 83              | 23           | 66           | 70           | 86              | ---          | ---          |              |             |          |
|      | 0.86 (75)             | ---        | 2017-02-20    |              | <b>0.49</b>   | <b>-0.01</b>  | <b>0.37</b>     | <b>-0.01</b> | <b>-0.01</b> | <b>-0.29</b> |                 |              |              |              |             |          |
|      | 0.36 (82)             | ---        | 0             |              | 5             | 5             | 5               | 0            | 25           | 25           |                 |              |              |              |             |          |
|      |                       |            | 0             |              | 67            | 92            | 76              | ---          | 81           | 57           |                 |              |              |              |             |          |
| 1443 | <b>EPI22597ED (M)</b> |            | DUBE1992Z     | 43404        | <b>0.01</b>   | <b>0.17</b>   | <b>0.13</b>     | <b>0.07</b>  | <b>0</b>     | <b>-0.17</b> | <b>0.33</b>     | <b>0.14</b>  | <b>0.05</b>  |              |             |          |
|      |                       |            | EPI60074B     |              | 7             | 5             | 53              | 24           | 35           | 21           | 62              | 24           | 24           |              |             |          |
|      | 1.02 (83)             | 0.87 (83)  | 0,0132        |              | 76            | 96            | 79              | 58           | 76           | 49           | 88              | 81           | 19           |              |             |          |
|      | 0.83 (75)             | 0.85 (77)  | 2017-04-21    |              | <b>2.01</b>   | <b>-0.11</b>  | <b>0.12</b>     | <b>-0.24</b> | <b>-0.18</b> | <b>0.09</b>  |                 |              |              |              |             |          |
|      | -6.36 (57)            | -2.83 (70) | 0             |              | 5             | 5             | 5               | 1            | 25           | 25           |                 |              |              |              |             |          |
|      |                       |            | 0             |              | 4             | 3             | 65              | 21           | 1            | 70           |                 |              |              |              |             |          |
| 1444 | <b>ALI34469ED (M)</b> |            | ALI16302B     | 43319        | <b>0.05</b>   | <b>0.14</b>   | <b>0.08</b>     | <b>0.05</b>  | <b>-0.18</b> | <b>0.67</b>  | <b>-1.58</b>    | <b>0.46</b>  | <b>0</b>     |              |             |          |
|      |                       |            | ALI30948Z     |              | 5             | 3             | 55              | 22           | 36           | 20           | 63              | 68           | 76           |              |             |          |
|      | -8.8 (33)             | -6.84 (38) | 0,0449        |              | 99            | 92            | 69              | 43           | 68           | 89           | 12              | 92           | 27           |              |             |          |
|      | 0.81 (75)             | -1.38 (70) | 2017-04-19    |              | <b>1.34</b>   | <b>-0.09</b>  | <b>0.32</b>     | <b>-0.78</b> | <b>-0.08</b> | <b>0.07</b>  |                 |              |              |              |             |          |
|      | -6.28 (57)            | -5.97 (57) | 0             |              | 7             | 7             | 7               | 5            | 25           | 25           |                 |              |              |              |             |          |
|      |                       |            | 0             |              | 26            | 13            | 74              | 42           | 30           | 70           |                 |              |              |              |             |          |

