GenOvis Annual Performance
for lambs born in 2023
Ontario

Breed	# Flocks	Lambs/ Flock	Birth Weight (kg)	50d ADJ Weight (kg)	100d ADJ Weight (kg)	ADG 0–50 days (g/day)	ADG 50–100 days (g/day)	Back Fat thickness (mm)	Loin Eye thickness (mm)	% Mortality 0–50 days	% Post–weaning mortality
Prolific											
RI	7	557	3.5	18.1	35.1	296	339	4.8	27.4	13	0.8
Maternal											
DP	8	44	4.5	22.6	40.7	361	362	5.8	29.9	11.2	0
Terminal											
CO	3	31	5.2	18.7	35.6	291	337	6	31.5	2.7	0
SO	3	35	5	21	36.6	313	313			7.4	0
SU	5	53	5.5	23.9	41.5	394	352	5	30.7	14.1	0.2

The statistics presented in these tables were calculated on 2025–06–09 thanks to the data from the breeders!

GenOvis Annual Performance
for lambs born in 2023
Ontario

Breed	# Flocks	Lambs/ Flock	Birth Weight (kg)	50d ADJ Weight (kg)	100d ADJ Weight (kg)	ADG 0–50 days (g/day)	ADG 50–100 days (g/day)	Back Fat thickness (mm)	Loin Eye thickness (mm)	% Mortality 0–50 days	% Post–weaning mortality
Crossbred											

GenOvis Annual Performance
for ewes that lambed in 2023
Ontario

Breed	Year	# Flocks	Ewes/ Flock	Born/ Litter	% Single	% Double	% Triple	% 4+	Lambings per ewe/year	Lambing interval (days)	Age at first lambing (days)
Prolific											
RI	2023	10	168	2.7	12.8	32.3	35	19.9	1.08	344	416
Maternal											
DP	2023	10	25	1.53	51.7	43.6	4.7	0	1.09	337	453
Terminal											
CO	2023	3	20	1.6	45.4	49.6	5	0	1.12	335	420
SO	2023	3	20	1.66	37.7	58.6	3.7	0	1.05	348	444
SU	2023	5	31	1.65	42.8	49	8.1	0	1.01	363	424
Crossbred											

GenOvis Annual Performance
for ewes that lambed in 2023
Ontario

Breed	Year	# Flocks	Born/ Litter	Born per ewe/year	Weaned/ Litter	Weaned per ewe/year	% Bottle–fed	Age at weaning (days)	Weaning weight per litter (kg)	Weaning weight per ewe/year (kg)
Prolific										
RI	2023	10	2.7	2.91	2.11	2.29	10.4	57	42.2	45.3
Maternal										
DP	2023	10	1.53	1.67	1.31	1.44	1.2	56	30.6	34
Terminal										
CO	2023	3	1.6	1.6	1.15	1.15	3.2	65	25.8	25.8
SO	2023	3	1.66	1.66	1.68	1.68	7.3	64	41.6	41.6
SU	2023	5	1.65	1.71	1.38	1.42	2.9	53	34.9	36.3
Crossbred										