



DOHNE MERINO GENETIC REPORT



20 September 2026

DOHNE A.D.I.

FDM : H



CERTIFICATE
OF QUALITY

Valid up to
October 2029



Information

This Report gives a summary of the genetic levels of the flock with regards to production and fertility. Breeders can easily see if genetic progress occurred in their flocks.

EBV (Estimated Breeding Value)

The breeding value indicates an animal's genetic ability for a specific trait. It is indicated in the unit of measurement and relative to that of an average animal born in the base year, i.e. five years ago. A higher breeding value is desirable for all traits, except Fibre Diameter (thinner fibres are better), AFL (early sexual maturity) and ILP (easy conceptions – shorter Interlambing Periods).

EBVi (EBVindex)

The base of a breeding value index is 100, where 100 is the average of the active animals in the breed. Values above 100 are always in the more desirable direction, also for AFL (early sexual maturity) and ILP (shorter intervals). However, for FD values below 100 indicate thinner (more desirable) fibres.

Selection Indices

This is the combination of breeding values into a single value. It indicates of the genetic value of the combined traits of the animal with regards to the breed. Traits cannot simply be summed, as they are expressed in different units, their genetic variation differ and because negative values are more desirable for certain traits. Traits are also weighted differently according to economic importance. All these factors are taken into account when selection indices are constructed. The selection indices currently available for the Dohne Merino breed, is the General Merit (GM) and the within-test-group selection index (SIP). The GM and SIP indices are only published for animals with wean and wool measurements.

General Merit (GM)

$$GM = (EBV \text{ BWeight} * 2.30) + (EBV \text{ CFW} * 22.0) + (EBV \text{ FD} * -5.0) + (EBV \text{ TWW} * 5.0)$$

Within-Test-Group Selection Index (SIP)

$$SIP = (GM_{\text{dier}} / \text{Average GM of wool contemporary group}) * 100$$

This is a lifetime value for the animal, allocated on the basis of the animal's own measurements. This value is not updated when the animal's EBVs are estimated more accurately due to the inclusion of progeny and other relatives' information in the Genetic Evaluation.

Genetic Windows and Averages

The flock's average genetic levels are compared to the active breed average, where active breed average is set to 100.

Genetic Trends

The Genetic Trends indicate the genetic changes that occurred in the flock over time in comparison to that of the breed. This is based only on the animals that were measured for the relevant trait.

Inbreeding

The average inbreeding of the flock per year of birth is compared to that of the breed. Inbreeding levels should stay below 6.25% and rate of inbreeding less than 0.1-0.2% per year to maintain genetic diversity.

The active population is defined as the lambs born in the last 36 months and their parents, regardless if they were measured for the trait or not, excluding the animals that are already cancelled on Logix.

Abbreviations

WnD:	Weaning Weight Direct
WnM	Weaning Weight Maternal
BW:	Body Weight
CFW:	Clean Fleece Weight
FD:	Fibre Diameter
SL:	Staple Length
AFL:	Age First Lambing
ILP:	Interlambing Period
NLW:	Number of Lambs Weaned
TWW:	Total Weight of Lambs Weaned

The data used in this evaluation has been obtained from LOGIX, as supplied by breeders. Everything possible had been done to present the information correctly. SA Stud Book does not take any responsibility for the use and interpretation of the information from this publication.

Genetic Windows

Average Breeding Value Indices (EBVi)

(Lambs born in the last 36 months and their parents)

Number: 223

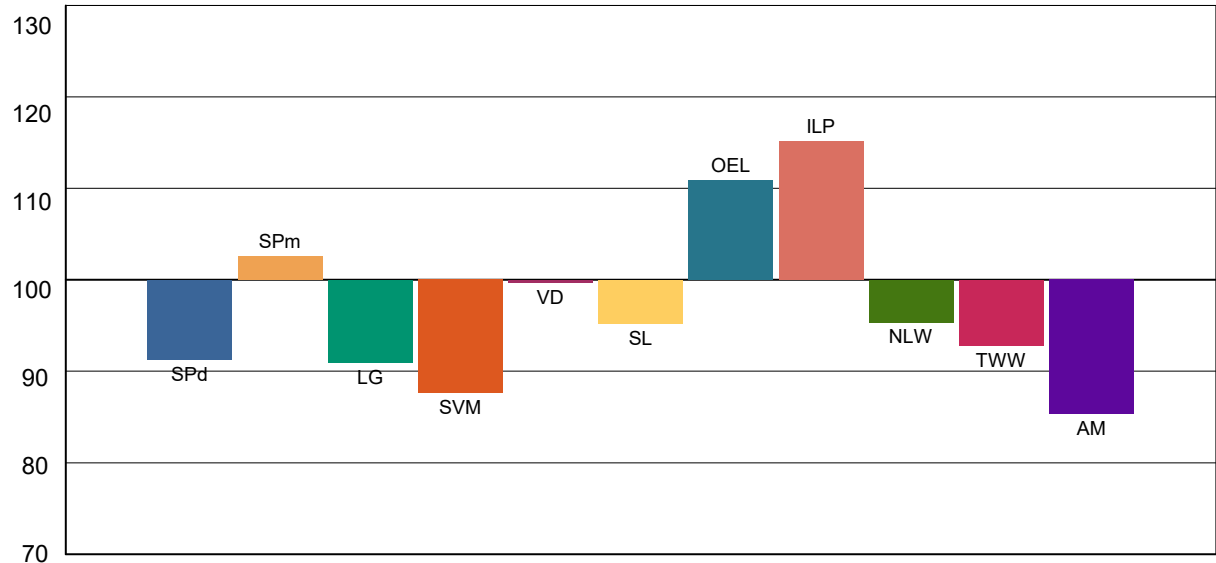
Genetic Linkage

(Based on the youngest measured generation)

Level	Nr of Link Rams
Geen / None	0

A link ram should have at least 20 measured progeny in your flock and at least another 20 measured progeny in at least one more flock.

Try to use at least 5 link rams in a 5-year period to obtain strong genetic linkages within the breed.



Abbr.	Trait	Interpretation of Index	
		<100 (Worse)	>100 (Better)
WnD	Weaning Weight Direct	Lighter	Heavier
WnM	Weaning Weight Maternal	Less	More
BW	Body Weight	Lighter	Heavier
CFW	Clean Fleece Weight	Less	More
FD	Fibre Diameter	Thinner	Thicker
SL	Staple Length	Shorter	Longer
AFL	Age at First Lambing	Later	Earlier
ILP	Interlambing Period	Longer	Shorter
NLW	Number of Lambs Weaned	Less	More
TWW	Total Weight of Lambs Weaned	Lighter	Heavier
AM	General Merit	Poor	Good
SIP	Within-Test Group Selection Index	Poor	Good

* The Genetic Windows provide a quick overview of the flock's genetic status compared to the breed.

* The values presented here are the average breeding value indices and selection indices of all the lambs born in the past 36 months and their parents in the flock compared to the breed.

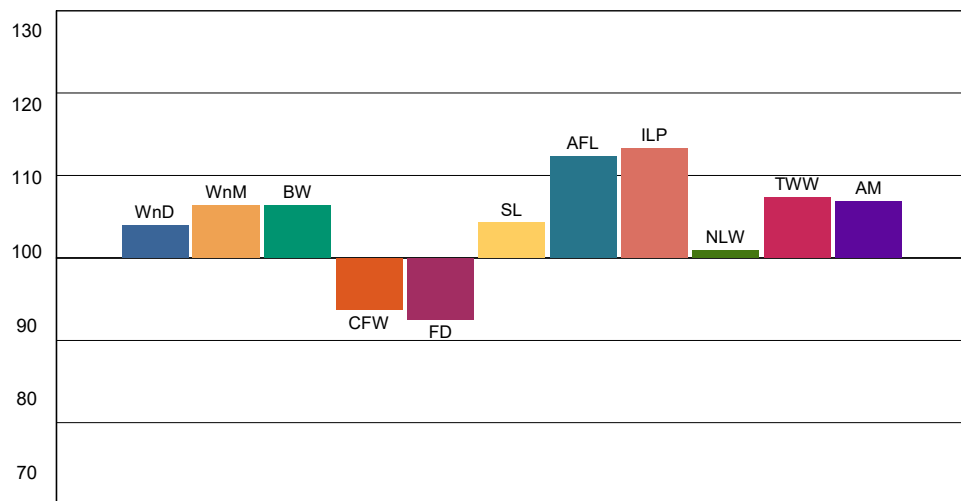
* An index of 100 equals the average of the lambs born in the past 36 months and their parents in the breed.

* The breeding value indices for AFL and ILP are expressed in such a way that an index above 100 indicates the better animals, thus the animals with a genetic ability for a short AFL and ILP. See accompanying table for interpretation of other Indices.

Genetic Windows

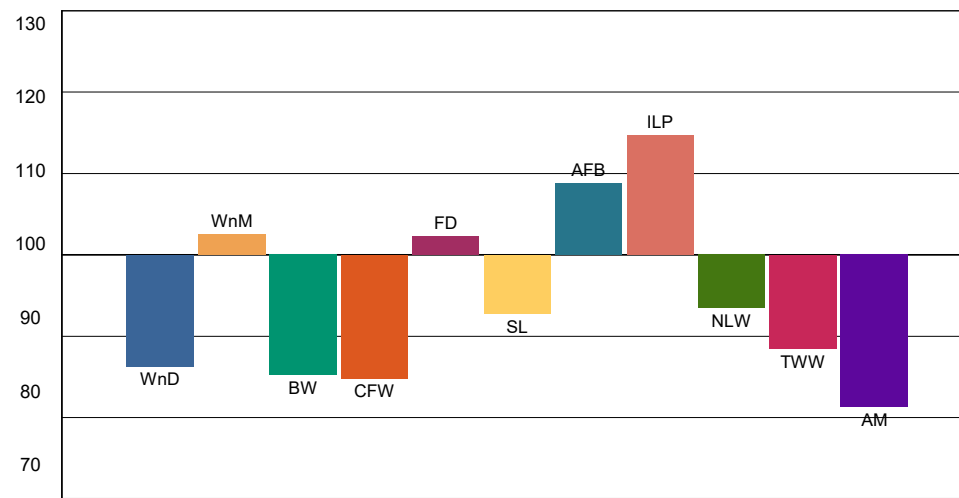
Sires of lambs born in the last 36 months

Number : 4



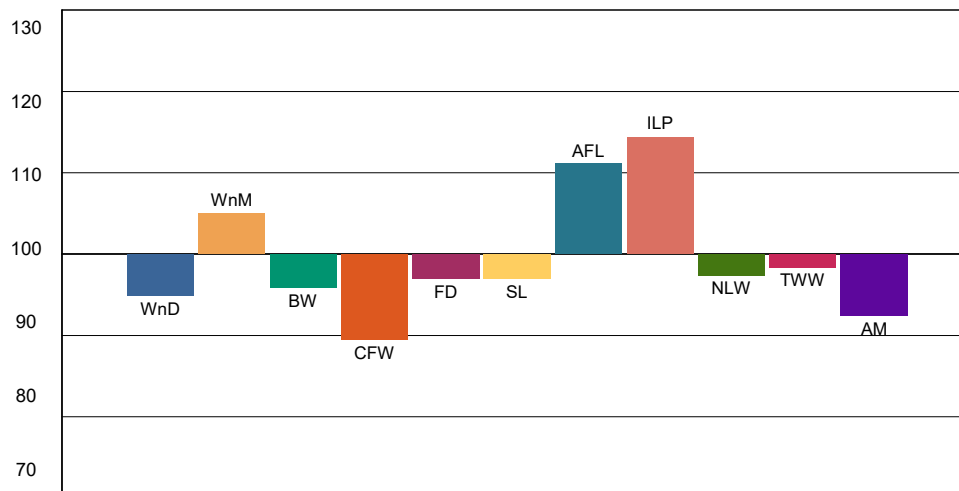
Dams of lambs born in the last 36 months

Number : 58



Lambs born in the last 36 months

Number : 101



Average Genetic Levels

Average Breeding Values

Averages of all lambs born in the last 36 months and their parents

Trait	Flock			Breed		
	All	Rams	Ewes	All	Rams	Ewe
Breeding Values for Production Traits						
Weaning Weight Direct	-0.38	-0.07	-0.57	0.54	0.66	0.47
Weaning Weight Mat	0.13	0.17	0.11	0.01	0.00	0.01
Body Weight	-0.85	-0.48	-1.08	0.56	0.96	0.41
Clean Fleece Weight	-0.17	-0.15	-0.18	0.03	0.06	0.02
Fibre Diameter	-0.16	-0.17	-0.15	-0.14	-0.22	-0.12
Staple Length	-1.32	-0.72	-1.68	0.50	0.68	0.43
Breeding Values for Fertility						
Age First Lambing	-8.21	-8.54	-8.00	1.48	2.04	1.17
Interlambing Period	-4.19	-4.02	-4.29	0.36	0.44	0.31
Lambs Weaned	-0.78	-0.75	-0.80	0.46	0.56	0.39
Total Weight Weaned	-0.33	-0.24	-0.38	0.27	0.32	0.24
Selection Indices						
General Merit Index	-6.07	-4.62	-6.92	2.81	4.45	2.23
SIP	101.0	100.5	101.2	100.7	100.4	100.8
Inbreeding						
Inbreeding (%)	2.76	3.33	2.41	3.00	3.13	2.92
Number of Animals						
Number of Animals	223	85	138	125905	45967	79938

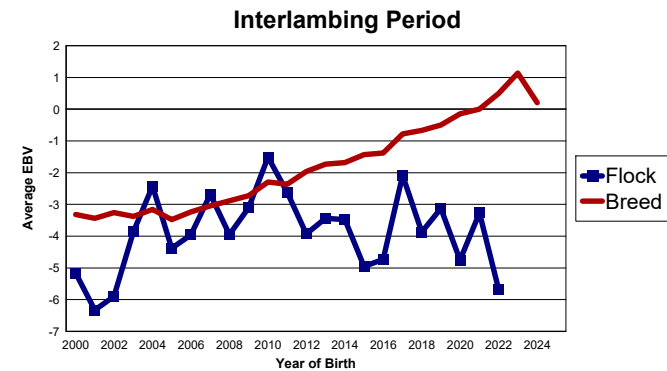
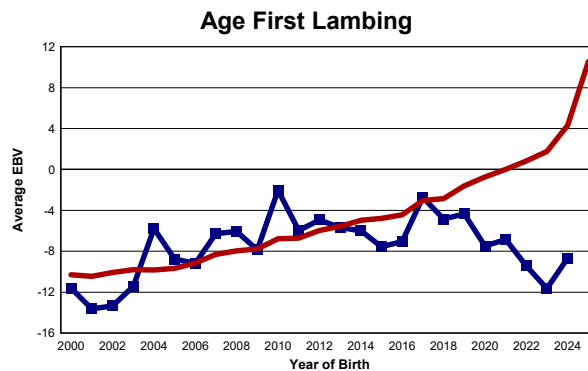
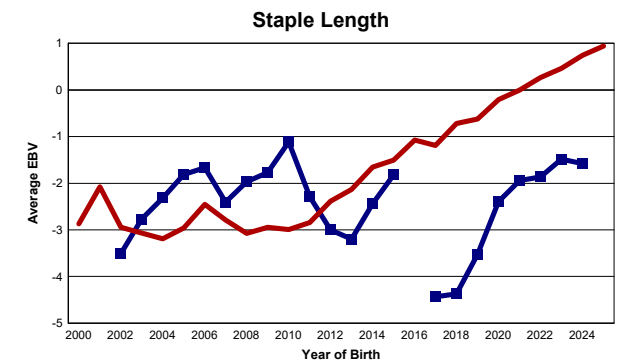
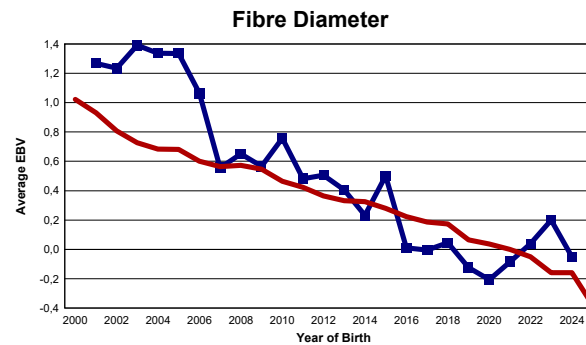
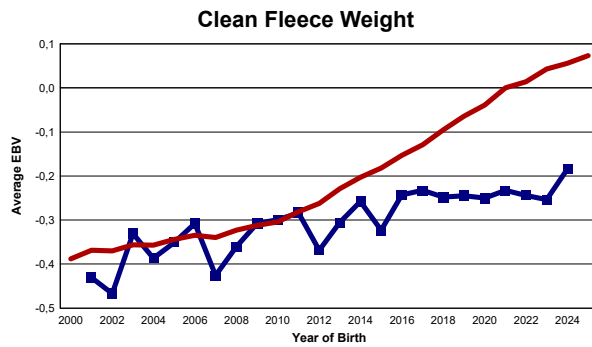
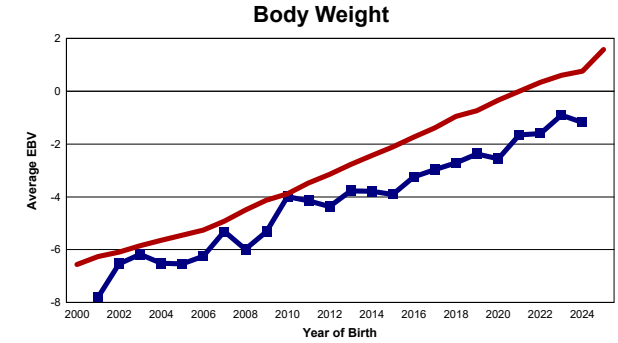
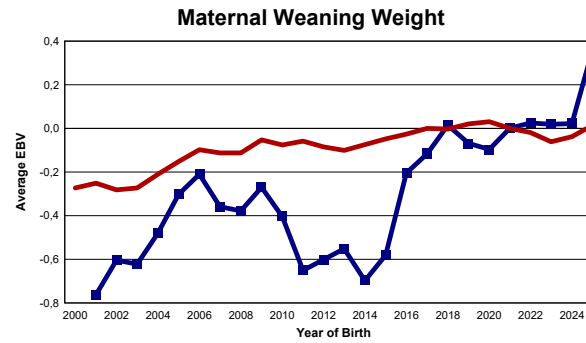
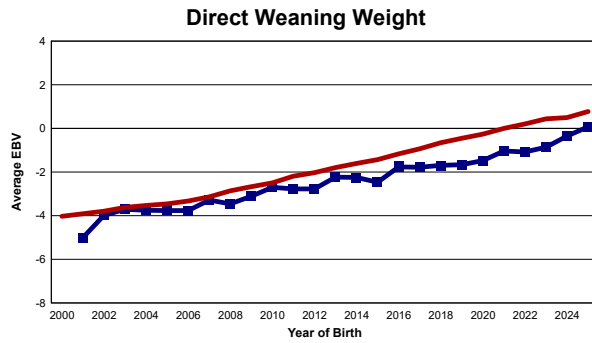
Average Breeding Value Indices

Average EBVi of all active measured animals, where breed average of active measured animals = 100.

Trait	Flock		
	All	Rams	Ewes
Breeding value Indices for Production Traits			
Weaning Weight Direct	91.3	94.3	89.5
Weaning Weight Mat	102.6	103.3	102.1
Body Weight	91.0	93.3	89.5
Clean Fleece Weight	87.6	88.5	87.1
Fibre Diameter	99.7	99.5	99.8
Staple Length	95.2	96.8	94.3
Breeding Value Indices for Fertility			
Age First Lambing	110.9	111.3	110.7
Interlambing Period	115.2	114.6	115.5
Lambs Weaned	95.4	95.5	95.3
Total Weight Weaned	92.8	93.9	92.2
Selectopn Indices			
General Merit Index	85.4	87.7	83.9
SIP	101.0	100.5	101.2
Inbreeding			
Inbreeding (%)	2.76	3.33	2.41
Number of Animals			
Number of Animals	223	85	138

Genetic Trends

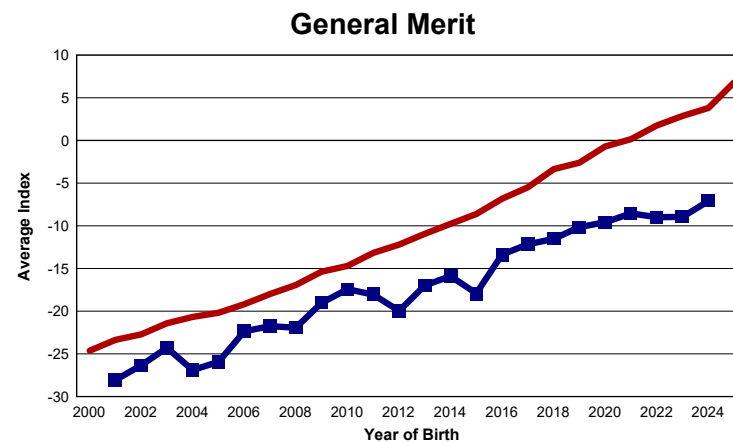
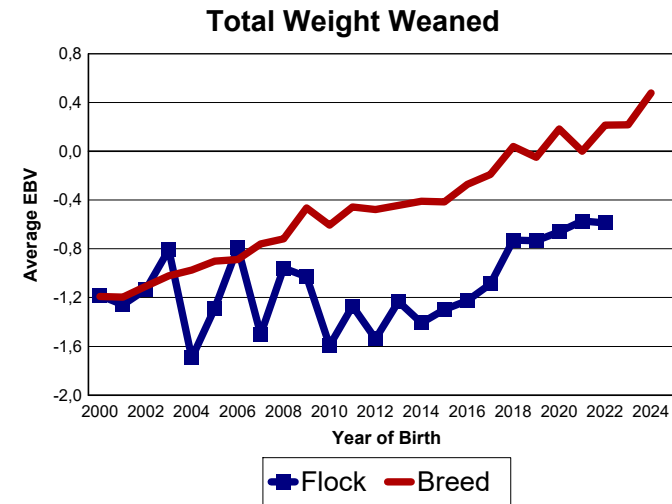
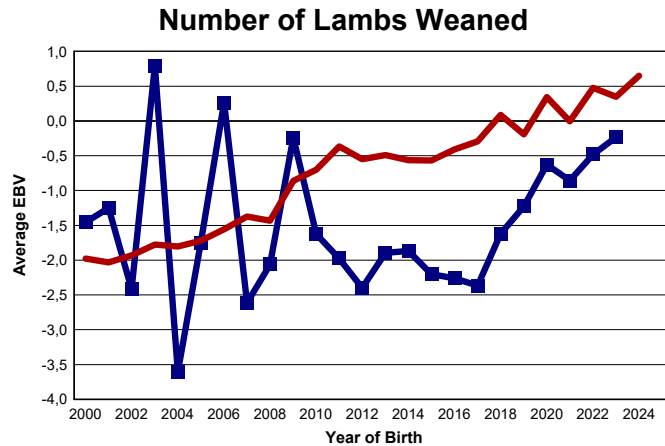
Average breeding value per year of birth for animals in the breed and flock. Genetic trends are based on measured animals that were bred by the relevant breeder.



For FD, AFL and ILP, flock trends below breed averages are desirable

Genetic Trends: Fertility Traits

Average breeding value per year of birth in the breed and flock. Genetic trends are based on measured animals that were bred by the relevant breeder.



Genetic Trends: Breed and Flock

Average breeding value per year of birth for animals in the breed and flock. Genetic trends are based on measured animals that were bred by the relevant breeder.

Genetic Trends of Breed

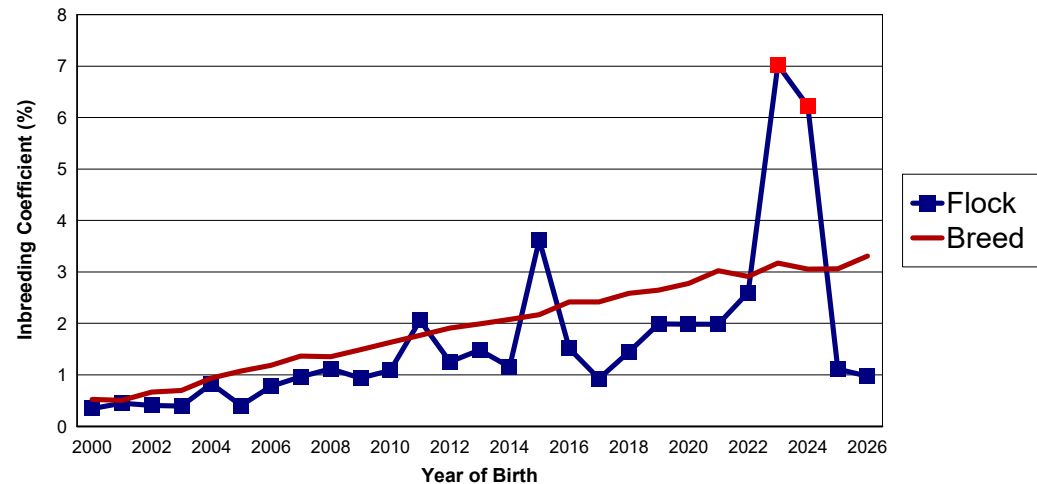
Birth Year	Weaning Weight			Body Weight		CFW		FD		SL		AFL		ILP		NLW		TWW		General Merit	
	Nr	Dir	Mat	Nr	EBV	Nr	EBV	Nr	EBV	Nr	EBV	Nr	EBV	Nr	EBV	Nr	EBV	Nr	EBV	Nr	Ind
2014	34600	-1.62	-0.08	23613	-2.43	23477	-0.20	23511	0.33	23404	-1.65	6513	-4.96	4764	-1.69	8149	-0.57	6758	-0.41	25195	-9.76
2015	36007	-1.44	-0.05	25062	-2.12	24975	-0.18	24990	0.28	24511	-1.51	6856	-4.79	5313	-1.43	8627	-0.57	7110	-0.42	26207	-8.59
2016	33764	-1.17	-0.03	24799	-1.74	24614	-0.15	24664	0.22	24080	-1.07	7054	-4.46	5449	-1.38	8681	-0.41	7293	-0.27	25836	-6.81
2017	33408	-0.95	0.00	24007	-1.39	23924	-0.13	23948	0.19	23487	-1.19	7125	-3.04	5498	-0.77	9139	-0.30	7020	-0.19	24328	-5.48
2018	34871	-0.67	0.00	24937	-0.96	24789	-0.10	24807	0.17	24087	-0.72	7421	-2.86	5764	-0.67	8663	0.09	7374	0.04	25402	-3.35
2019	34833	-0.46	0.02	25157	-0.74	25034	-0.06	25045	0.07	24985	-0.63	7016	-1.62	5333	-0.50	8420	-0.19	6949	-0.05	25370	-2.61
2020	35032	-0.26	0.03	24234	-0.34	24298	-0.04	24310	0.04	24213	-0.20	6557	-0.74	4885	-0.15	8732	0.34	6476	0.18	24153	-0.71
2021	33757	0.00	0.00	23306	0.00	23200	0.00	23217	0.00	23156	0.00	6425	0.00	4779	0.00	8439	0.00	6245	0.00	23180	0.17
2022	32965	0.20	-0.02	22207	0.34	22115	0.01	22136	-0.05	22041	0.27	5933	0.83	3883	0.50	7685	0.48	5658	0.21	22071	1.75
2023	32993	0.44	-0.06	21947	0.60	21831	0.04	21880	-0.16	21853	0.46	5361	1.77	1851	1.14	5554	0.35	4743	0.22	21836	2.88
2024	34418	0.50	-0.04	22757	0.76	22780	0.06	22790	-0.16	22746	0.74	2626	4.31	147	0.21	2149	0.65	2008	0.48	22746	3.82
2025	28497	0.77	0.02	8675	1.57	9028	0.07	9040	-0.38	9011	0.95	60	10.56							8597	6.80

Genetic Trends of Flock

Birth Year	Weaning Weight			Body Weight		CFW		FD		SL		AFL		ILP		NLW		TWW		General Merit	
	Nr	Dir	Mat	Nr	EBV	Nr	EBV	Nr	EBV	Nr	EBV	Nr	EBV	Nr	EBV	Nr	EBV	Aantal	EBV	Nr	EBV
2014	74	-2.25	-0.70	61	-3.79	65	-0.26	66	0.23	66	-2.44	24	-5.99	13	-3.48	24	-1.87	24	-1.41	66	-15.88
2015	96	-2.47	-0.58	92	-3.91	92	-0.32	92	0.50	92	-1.82	32	-7.54	21	-4.96	33	-2.20	33	-1.30	92	-17.91
2016	119	-1.77	-0.21	82	-3.24	77	-0.24	77	0.01			28	-7.05	19	-4.73	27	-2.26	27	-1.23	82	-13.36
2017	103	-1.79	-0.12	90	-2.97	90	-0.23	90	0.00	90	-4.43	16	-2.73	13	-2.08	18	-2.37	18	-1.09	90	-12.16
2018	138	-1.70	0.01	110	-2.71	110	-0.25	110	0.05	110	-4.37	22	-4.85	14	-3.87	22	-1.62	21	-0.73	110	-11.52
2019	97	-1.66	-0.07	78	-2.38	78	-0.25	78	-0.12	78	-3.53	14	-4.34	11	-3.13	14	-1.23	14	-0.73	78	-10.14
2020	71	-1.49	-0.10	38	-2.56	37	-0.25	37	-0.21	37	-2.39	15	-7.50	7	-4.76	14	-0.63	14	-0.66	37	-9.58
2021	49	-1.05	0.00	37	-1.65	37	-0.23	37	-0.09	36	-1.94	18	-6.83	11	-3.26	17	-0.86	17	-0.57	37	-8.54
2022	65	-1.08	0.03	48	-1.60	43	-0.24	43	0.04	43	-1.86	14	-9.43	8	-5.68	12	-0.48	12	-0.59	43	-8.98
2023	35	-0.86	0.02	24	-0.91	23	-0.25	23	0.20	23	-1.49	3	-11.63			2	-0.23			23	-8.94
2024	44	-0.36	0.02	40	-1.18	40	-0.18	40	-0.05	40	-1.58	7	-8.67							40	-7.08
2025	49	0.07	0.36																		

Inbreeding

Inbreeding in Flock and Breed



Pedigree Information

	Number	%
Known Sires	223	100
Known Dams	223	100

Please Note : When pedigree information is incomplete, inbreeding is under-estimated.

The effects of inbreeding can be observed from 6.25% onwards. Inbreeding primarily leads to decreased fertility and low survivability of lambs.

Inbreeding % is dependent on the accuracy of pedigree information. It is therefore highly recommended to record pedigrees as accurately and completely as possible and not to mate related animals.

Incomplete and incorrect pedigree information can be reported to SA Stud Book

Inbreeding Level and Rate

Year of Birth	Level* (%)	Rate (% / year)
2000 - 2026	0.98	0.02
Recommendations	< 6.25	< 0.1 - 0.2

*Of last birth year

Inbreeding Levels for Specific Matings

Progeny with Parents :	25%
Full Brother x Full Sister :	25%
Half Brother x Half Sister :	12.5%
One Common Grandparent :	6.25%
One Common Great-Grandparent :	3.125%

Percentiles of Breeding Values : All Active Animals

Percentile	Wean Dir	Wean Mat	Body Weight	CFW	FD	SL	NLW	TWW	AFL	ILP	Gen. Merit
Gemid/Avg	0.43	0.00	0.58	0.04	-0.15	0.46	0.47	0.26	1.30	0.30	2.53
SA/SD	1.29	0.56	1.84	0.17	0.69	3.92	2.99	0.93	-10.19	-3.48	7.11
MIN	-4.90	-3.44	-9.56	-0.75	3.11	-18.57	-17.30	-5.29	68.72	22.49	-25.62
1%	-2.32	-1.35	-3.42	-0.38	1.49	-8.80	-7.64	-2.17	33.49	9.02	-13.42
5%	-1.58	-0.89	-2.30	-0.25	0.95	-5.86	-4.59	-1.30	18.37	6.15	-8.27
10%	-1.19	-0.67	-1.72	-0.19	0.69	-4.38	-3.19	-0.87	13.14	4.69	-6.12
20%	-0.68	-0.43	-0.98	-0.11	0.41	-2.72	-1.72	-0.43	8.52	3.05	-3.50
30%	-0.30	-0.27	-0.43	-0.05	0.20	-1.54	-0.76	-0.11	5.14	1.87	-1.46
40%	0.05	-0.13	0.05	0.00	0.02	-0.54	0.06	0.10	2.16	0.90	0.38
50%	0.38	0.00	0.50	0.04	-0.14	0.39	0.45	0.21	0.19	0.13	1.99
60%	0.72	0.13	0.96	0.08	-0.31	1.32	1.08	0.41	-1.46	-0.57	3.85
70%	1.09	0.27	1.48	0.13	-0.49	2.34	1.79	0.65	-3.58	-1.45	6.03
80%	1.54	0.44	2.11	0.18	-0.72	3.60	2.66	0.96	-5.70	-2.39	8.71
90%	2.13	0.69	2.98	0.26	-1.03	5.43	4.08	1.41	-9.18	-3.66	12.22
95%	2.62	0.93	3.73	0.32	-1.29	7.03	5.33	1.81	-12.92	-4.88	14.90
99%	3.57	1.41	5.08	0.45	-1.80	10.22	7.78	2.59	-23.99	-8.36	19.40
MAX	5.84	2.39	8.39	0.84	-3.43	19.74	16.55	5.29	-43.24	-17.72	31.42

SD = Standard Deviation = Indicates the spread around the average

Percentiles of Indices : All Active Animals

Percentile	Wean Dir	Wean Mat	Body Weight	CFW	FD	SL	NLW	TWW	AFB	ILP	Gen. Merit
Gemid/Avg	100	100	100	100	100	100	100	100	100	100	100
SA/SD	12	12	12	12	12	12	12	12	12	12	12
MIN	49	24	35	52	149	50	33	33	24	30	53
1%	73	71	73	72	128	73	68	69	63	70	72
5%	81	81	81	80	120	80	80	80	80	80	80
10%	85	85	85	85	115	85	85	85	86	85	85
20%	90	91	90	90	110	90	91	91	92	91	90
30%	93	94	94	94	106	94	95	95	95	95	94
40%	97	97	97	97	103	97	98	97	99	98	97
50%	100	100	100	100	100	100	100	100	101	100	100
60%	103	103	103	103	97	103	103	103	103	103	103
70%	106	106	106	106	94	106	106	106	106	106	106
80%	110	109	110	110	90	110	109	109	108	109	110
90%	116	115	115	115	85	115	115	115	112	114	116
95%	120	120	120	120	80	120	119	120	117	118	120
99%	129	130	130	128	72	129	129	129	130	130	128
MAX	150	150	150	150	49	150	160	160	150	160	147

Rams with Progeny



Genotyped

*Inbreeding in red is high

EBV - Estimated Breeding Value

Indices in top 10%
Above breed average
Indices in bottom 10%

Acc: Accuracy of the breeding values

Breeding values with accuracy below 5% are not printed

Index: Expresses the EBV around 100 where 100 is set as the average EBV of lambs born in the past 36 months and their parents in the breed

Animal Information		Parents & Progeny					Selection Indices			EBV - Weights			EBV - Wool			EBV - Fertility				Rank		
Animal ID Regnr	% In- breeding	Sire ID Dam ID	Wean		Wool test		SIP	GM		Weaning Dir		Weight Mat	Body Weight	CFW	FD	SL	NLW	TWW	DAM EPI	Lambd		
			Progeny weaned	Nr flocks	Progeny tested	Nr flocks		EBV	Index	EBV Acc	Index											EBV Acc
		Active Breed Average :					101	2.8	100	0.54	0.01	0.56	0.03	-0.14	0.50	0.46	0.27					
H 21 0033 92546860	1.42	H 16 0121 H 18 0022	19	1	18	1	103	-6.81	84	0.16 83 96	0.60 49 113	-0.27 83 95	-0.17 81 88	0.69 88 113	4.54 84 111	-1.32 35 93	-0.40 35 92	94	2	5		
H 21 0056 92547041	0.72	H 18 0018 H 14 0054	24	1	22	1	110	-4.68	88	0.53 85 100	-0.63 50 87	-0.58 84 93	-0.15 82 89	-0.71 89 91	-5.15 86 85	-2.23 37 90	-1.14 36 83	168	7	1		
RA 21 0051 92528223	6.12	RA 17 0208 RA 17 1044	1	1						0.70 72 102	0.31 57 106	3.53 71 119	0.07 61 102	0.05 64 103		-0.02 46 98	0.87 46 107	109	4			
RA 21 0347 92530047	3.18	RA 19 0914 RA 14 1049	59	2	31	1	114	10.47	113	1.62 92 110	0.31 65 107	2.03 88 109	-0.07 87 94	-1.19 92 84	-0.44 89 98	1.28 49 103	1.07 48 110	123	6	4		
RA 21 0441 92530583	2.13	RA 19 0110 RA 17 1009	69	2	34	1	113	10.59	113	0.71 93 102	0.82 61 117	1.52 88 106	0.01 87 99	-0.70 92 91	-3.27 90 90	0.21 42 99	1.46 42 115	109	4	7		
RA 22 0025 94744349	4.71	RA 19 0914 RA 17 0843					112	6.17	106	0.59 71 100	0.25 56 105	0.65 71 101	-0.03 69 96	-0.99 77 87	2.78 72 106	-0.63 42 96	0.52 42 103	98	4	8		
RA 22 0714 94748464	4.47	RA 20 0824 EN 16 0514					101	0.65	96	0.90 71 103	-0.14 48 97	2.05 71 110	-0.19 69 86	0.39 78 108	9.42 73 123	1.92 35 106	0.43 34 102	131	5	98		
Rams with Progeny Average :							109	2.7	100	0.74	0.22	1.27	-0.07	-0.35	1.31	-0.11	0.40					

Young Rams



Genotyped

EBV - Estimated Breeding Value

*Inbreeding in red is high

Indices in top 10%
Above breed average
Indices in bottom 10%

Acc: Accuracy of the breeding value

Breeding values with an accuracy of below 5% are not printed

Young rams, born since 2020 with a weaning weight, and wool test, but no progeny, both parents known.

Animal Information		Parents		Rank	Selection Indices			EBV - Weights			EBV - Wool			EBV - Fertility				
Animal ID Regnr	% In- breeding	Sire ID	Dam ID		SIP	GM		Weaning Weight		Body Weight	CFW	FD	SL	NLW	TWW	EPI	DAM Lambed	
						EBV	Index	EBV	Index	EBV	Acc	Index	Acc	Index	Acc	Index	Phenotype	
		Active Breed Average :			101	2.8	100				0.54	0.01	0.56	0.03	-0.14	0.50	0.46	0.27
H 24 0010 106686405	13.88	H 21 0056	H 21 0054	3	108	-1.28	93	1.23 66	-0.32 41	1.44 106	-0.12 64	0.14 74	-3.54 104	1.83 28	-0.38 92	138	4	
H 24 0011 106686413	13.88	H 21 0056	H 21 0054	13	98	-7.46	83	-0.44 66	-0.25 41	-1.47 95	-0.16 64	0.38 74	-1.39 108	1.83 28	-0.38 92	138	4	
H 24 0018 106686439	5.90	H 21 0056	H 21 0063	12	99	-6.87	84	0.03 66	-0.25 39	-0.96 95	-0.20 64	-0.44 75	-11.12 69	-2.30 28	-1.07 84	103	3	
H 24 0019 106686165	7.51	H 21 0033	H 19 0003	17	96	-8.62	81	-0.74 67	0.32 42	-2.36 107	-0.23 64	0.23 75	4.52 106	1.36 31	-0.11 95	117	5	
H 24 0023 106686272	7.34	H 21 0033	H 20 0024	14	98	-7.73	83	-1.62 66	0.24 41	-2.75 105	-0.14 65	-0.04 76	-3.40 102	-0.33 31	-0.37 92	113	5	
H 24 0024 106686223	2.61	H 21 0056	H 19 0049	4	106	-2.19	92	0.46 67	-0.15 40	0.83 97	-0.27 64	-0.86 76	-5.72 69	-0.93 29	-0.70 88	120	5	
H 24 0026 106686207	7.44	H 21 0033	H 19 0024	19	95	-9.64	80	-0.76 66	0.43 43	-2.73 109	-0.30 65	-0.46 74	2.50 95	-2.20 32	-0.64 89	113	4	
H 24 0028 106686488	7.66	H 21 0033	H 22 0005	15	97	-8.05	82	-0.36 65	0.32 37	-1.87 107	-0.22 63	-0.10 75	-0.98 101	-0.70 26	-0.57 90	122	3	
H 24 0031 106686181	1.20	H 21 0033	H 19 0006	16	97	-8.11	82	-0.81 66	-0.17 41	-1.62 96	0.03 64	0.46 76	-0.52 109	-4.42 31	-1.22 82	96	5	
H 24 0034 106686025	7.35	H 21 0033	H 17 0019	5	105	-3.40	90	0.06 67	0.00 43	-0.85 100	-0.08 65	-0.12 76	6.16 100	1.17 32	-0.36 92	110	5	
H 24 0038 106686371	3.16	H 21 0033	H 21 0028	1	112	1.32	98	1.21 65	0.75 37	0.81 116	-0.10 64	-0.65 75	-1.21 92	-1.46 25	-0.27 94	106	3	
H 24 0039 106686355	4.32	H 21 0033	H 21 0022	22	93	-10.71	78	-0.27 65	0.80 37	-0.43 117	-0.39 64	0.85 75	-0.57 115	-0.35 27	-0.28 93	93	1	
H 24 0040 106686033	7.47	H 21 0033	H 17 0026	18	95	-9.37	80	-0.41 67	0.12 42	-2.14 102	-0.34 64	-0.36 76	-1.80 97	-0.49 31	-0.55 90	120	6	
H 24 0041 106686066	8.60	H 21 0056	H 17 0130	11	101	-5.82	86	1.35 67	-0.34 43	0.46 93	-0.24 65	-0.19 76	-4.03 99	-2.15 32	-1.00 85	134	6	
H 24 0042 106686306	5.12	H 21 0056	H 20 0044	21	93	-10.68	78	-0.73 66	-0.50 39	-3.15 89	-0.12 63	-0.05 75	-1.49 101	-1.77 28	-1.09 84	108	4	

Young Rams



Genotyped

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Above breed average
Indices in bottom 10%

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Young rams, born since 2020 with a weaning weight, and wool test, but no progeny, both parents known.

Animal Information		Parents		Rank	Selection Indices			EBV - Weights			EBV - Wool			EBV - Fertility			
Animal ID Regnr	% In- breeding	Sire ID	Dam ID		SIP	GM		Weaning Dir	Weight Mat	Body Weight	CFW	FD	SL	NLW	TWW	EPI	DAM Lambcd
						EBV	Index	EBV Acc	Index Index	A	EBV Acc	Index Index	Acc	Index Index	Acc	Index Index	Acc
		Active Breed Average :			101	2.8	100	0.54	0.01	0.56	0.03	-0.14	0.50	0.46	0.27		
H 24 0043 106686249	1.14	H 21 0056	H 19 0069	2	110	0.28	96	0.64 67	-0.18 41	0.08 97	-0.01 64	-0.62 76	-5.53 84	-2.29 31	-0.60 90	102	4
H 24 0051 106686199	2.16	H 21 0033	H 19 0012	9	102	-5.15	87	0.05 66	0.83 40	2.37 117	-0.26 64	0.93 117	-5.21 69	-1.92 30	-0.49 91	124	6
H 24 0053 106686314	7.75	H 21 0056	H 20 0047	6	104	-3.96	89	0.49 67	-0.53 42	-2.26 89	-0.13 65	-1.04 76	-8.07 78	0.09 32	-0.58 90	133	4
H 24 0058 106686447	1.02	H 21 0056	H 21 0065	10	102	-5.09	87	-0.48 66	-0.38 39	-1.93 92	-0.10 64	-0.82 75	0.75 101	-1.11 27	-0.96 85	111	3
H 24 0059 106686363	17.35	H 21 0033	H 21 0027	8	103	-4.91	87	0.09 66	1.04 39	1.97 122	-0.32 64	0.38 108	0.75 101	-1.24 28	-0.52 90	118	4
H 24 0061 106686157	0.76	H 21 0056	H 18 0160	23	91	-12.31	75	-1.88 67	0.07 40	-2.59 101	-0.34 64	-0.05 101	-0.97 69	-2.26 29	-0.86 86	118	4
H 24 0063 106686553	13.88	H 21 0056	H 22 0075	7	103	-4.14	89	-0.17 65	-0.54 37	-0.74 92	-0.03 64	0.16 105	0.62 100	0.64 26	-0.57 90	95	1
H 24 0065 106686348	17.26	H 21 0033	H 21 0007	20	94	-9.98	79	0.56 65	0.78 38	0.15 116	-0.13 64	1.86 131	5.69 114	-1.97 27	-0.49 91	103	4
Young rams (with known parents) average :					100	-6.26	85	-0.11	0.09	-0.86	-0.18	-0.02	-1.50	-0.91	-0.61		

Ewes with Progeny



Genotyped

EBV - Estimated Breeding Value

*Inbreeding in red is high

Indices in top 10%
Above breed average
Indices in bottom 10%

Acc: Accuracy of the breeding values
Breeding values with an accuracy of less than 5% are not printed

Ewes with progeny and measured at weaning, with both parents known.

Animal Information		Parents			Progeny		Selection Indices			EBV - Weights			EBV - Wool			EBV - Fertility				Rank																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																								
Animal ID Regnr	% In- breeding	Sire ID Dam ID	DAM : EPI Times lambd	Generation Progeny Weaned	1st	2nd	SIP	GM		Weaning		Body Weight	SVG	VD	SL	Lammers gespeen	TWW	EPI	Times lambd																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																									
										Dir	Mat										EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV

Ewes with Progeny



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Ewes with progeny and measured at weaning, with both parents known.

Animal Information		Parents			Progeny		Selection Indices			EBV - Weights			EBV - Wool			EBV - Fertility				Rank	
Animal ID Regnr	% In- breeding	Sire ID Dam ID	DAM :		Generation Progeny Weaned 1st 2nd	SIP	GM		Weaning Weight		Body Weight	SVG	VD		SL	Lammers gespeen	TWW		EPI	Times lambd	
			EPI	Times lambd			EBV	Index	Dir	Mat			Acc	Index			Acc	Index			
		Active Breed Average :				100.7	2.8	100	0.54	0.01	0.56	0.03	-0.14	0.50	0.46	0.27					
H 18 0160 82063033	1.03	CR 13 0204 H 15 0091	88	1	4	96	-11.49	76	-1.76 72	0.11 62	-2.76 71	-0.22 68	0.42 79	0.51 73	-2.30 45	-0.59 44	118	4	41		
H 19 0003 84414036	0.78	J 13 0351 H 12 0002	138	7	4	98	-8.53	81	-1.54 75	-0.04 67	-3.56 73	-0.24 70	-0.08 79	-1.48 74	4.04 51	0.18 50	117	5	27		
H 19 0006 84414598	0.68	CR 13 0284 H 15 0050	101	4	3 1	112	-6.29	85	-1.07 73	-0.88 65	-2.00 72	0.12 70	-0.61 79	-6.85 74	-7.53 50	-2.03 50	96	5	3		
H 19 0012 84414812	0.53	CR 13 0204 H 16 0040	87	2	4	98	-8.67	81	-0.84 73	0.57 63	-1.10 71	-0.30 69	0.09 79	-7.98 72	-2.52 48	-0.57 48	124	6	28		
H 19 0024 84414176	0.49	LM 12 0288 H 13 0010	163	7	5	110	-11.81	76	-2.51 76	0.01 69	-5.05 74	-0.16 73	-0.57 81	-3.37 76	-3.09 54	-0.89 54	113	4	6		
H 19 0049 84414887	2.01	H 15 0003 H 16 0108	98	2	4 1	99	-4.72	88	-0.29 72	0.36 62	0.89 72	-0.40 69	-0.26 80	-6.85 73	0.37 45	-0.26 45	120	5	25		
H 19 0061 84414531	0.52	H 15 0003 H 15 0034	140	5	4	96	-9.06	80	-0.82 73	0.69 63	-0.69 70	-0.34 67	0.27 78	0.62 72	0.33 45	-0.52 45	110	4	32		
H 19 0069 84415082	0.45	CR 13 0284 OJ 14 0368	96	4	3	105	-4.13	89	-1.73 74	0.67 65	-2.12 72	-0.06 70	-0.08 79	-6.68 74	-2.36 51	-0.05 51	102	4	14		
H 19 0084 84413897	0.65	H 15 0003 EN 15 0554	89	3	4	107	-2.29	92	-0.85 73	-0.12 63	-0.89 71	-0.12 69	-0.49 79	2.64 73	1.81 45	-0.24 44	120	6	10		
H 19 0095 84414366	1.83	H 16 0025 H 14 0002	151	6	3	97	-13.21	74	-1.18 73	0.10 61	-2.12 72	-0.24 70	0.66 79	4.97 74	-3.16 44	-1.06 44	102	3	30		
H 20 0014 89804397	1.34	H 16 0025 H 16 0002	96	2	3 1	103	-10.13	79	-1.58 72	-0.69 62	-2.56 72	-0.32 69	-1.02 79	-10.17 73	-1.82 45	-1.33 44	103	4	14		
H 20 0024 89804330	0.77	J 13 0351 H 15 0068	139	6	3	101	-9.00	81	-1.78 74	0.16 65	-3.53 74	-0.35 72	-0.93 81	-9.12 76	0.66 51	-0.34 50	113	5	20		
H 20 0035 89804165	0.39	J 13 0351 H 13 0094	143	6	3 1	107	-6.32	85	-2.00 74	0.34 65	-3.37 74	-0.31 72	-1.04 80	-4.83 76	2.59 50	0.07 50	100	4	7		
H 20 0044 89804363	2.91	H 17 0120 H 15 0072	97	3	3	93	-15.60	70	-2.44 70	-0.07 59	-4.47 68	-0.22 65	0.34 76	-0.44 70	-1.32 42	-1.04 41	108	4	29		
H 20 0047 89803993	0.44	J 13 0351 H 12 0022	135	7	4	104	-4.80	87	-1.92 75	-0.01 67	-3.24 74	-0.09 72	-0.51 81	-2.87 76	2.41 52	-0.03 51	133	4	13		
H 20 0048 89804405	1.34	H 16 0025 H 16 0003	145	5	3 1	97	-12.84	74	-2.02 73	-1.06 62	-1.77 73	-0.20 71	0.48 80	-0.33 74	-1.67 47	-1.44 46	103	4	25		

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Animal ID Regnr	% In- breeding	Sire ID Dam ID	DAM : EPI Times lambd	Generation Progeny Weaned 1st 2nd	SIP	GM	EBV	Index	Weaning Dir	Weight Mat	Body Weight	SVG	VD	SL	Lammers gespeen	TWW	EPI	Times lambd	
									EBV Acc	Index Index	EBV Acc	Index Index	EBV Acc	Index Index	EBV Acc	Index Index	Phenotype		
Active Breed Average :					100.7	2.8	100		0.54	0.01	0.56	0.03	-0.14	0.50	0.46	0.27			
H 20 0069 89804629	0.69	H 16 0036 LM 14 0021	86 5	4 1	104	-9.42	80		-1.42 73	1.41 82	-2.66 72	-0.30 69	-0.34 79	-1.21 73	-4.38 43	-0.46 91	137	5	11
H 21 0007 92545847	4.46	H 16 0121 H 18 0029	94 2	2	99	-10.28	78		0.35 70	0.94 58	-0.95 120	-0.24 67	0.85 78	-0.63 72	-2.63 41	-0.58 90	103	4	12
H 21 0022 92545946	0.91	H 18 0018 H 13 0010	163 7	1	102	-6.80	84		-0.03 70	0.42 55	-0.58 109	-0.32 67	0.14 77	-1.84 72	0.62 40	-0.15 95	93	1	9
H 21 0027 92546027	1.54	H 16 0121 H 18 0118	101 3	3	102	-5.21	87		0.45 72	0.92 61	1.19 119	-0.29 68	0.13 78	-2.48 72	-1.17 43	-0.64 89	118	4	10
H 21 0028 92546043	1.61	H 16 0036 H 18 0096	89 1	2	101	-2.16	92		0.10 69	1.37 54	-0.56 129	-0.21 67	-0.67 78	-3.40 71	-1.60 36	-0.14 95	106	3	11
H 21 0032 92546084	0.62	H 16 0036 H 18 0016	124 5	1	106	-7.54	83		0.26 69	1.08 52	-2.61 123	-0.21 64	-0.46 75	-0.02 68	-3.39 37	-0.47 91	94	3	3
H 21 0049 92546282	1.67	H 16 0036 H 17 0021	88 2	2	106	-4.59	88		-0.38 69	0.44 55	-1.07 109	-0.27 64	-1.21 75	-4.39 68	-4.05 38	-0.83 87	106	3	4
H 21 0052 92546308	0.46	H 15 0003 H 13 0036	108 6	1	94	-8.81	81		-0.72 69	-1.52 54	-0.57 68	-0.15 67	0.28 77	1.48 71	-0.31 39	-1.32 81	87	3	20
H 21 0054 92546340	0.56	H 18 0018 H 15 0069	119 6	5	91	-5.50	86		-0.44 73	0.10 63	-0.39 102	-0.15 68	1.12 78	1.54 72	5.89 42	0.37 101	138	4	21
H 21 0061 92546423	0.98	H 18 0018 H 15 0071	116 5	2	105	-4.03	89		-0.71 70	0.04 56	-1.49 101	-0.24 64	-0.58 76	-3.18 69	3.51 36	0.00 97	94	2	6
H 21 0063 92546464	1.37	H 16 0121 H 17 0112	104 4	2	98	-8.34	82		-0.40 71	0.18 59	-0.71 104	-0.19 68	0.19 78	-4.98 72	-2.37 43	-1.00 85	103	3	15
H 21 0065 92546480	8.40	H 15 0003 H 16 0094	128 4	3	105	-6.16	85		-0.70 72	0.07 60	-1.64 101	-0.17 67	-0.54 77	2.60 70	0.01 41	-0.79 87	111	3	7
H 21 0073 92546548	4.49	H 16 0121 H 17 0089	83 2	1	99	-7.72	83		-0.37 69	0.52 53	-0.47 111	-0.13 67	0.45 77	0.14 72	-3.74 41	-0.98 85	94	2	13
H 22 0005 95232724	7.31	H 19 0060 H 20 0014	103 4	2	99	-8.76	81		-0.89 68	0.32 55	-1.85 107	-0.37 64	-0.73 76	-7.71 69	-0.08 38	-0.73 88	122	3	15
H 22 0011 95232799	3.58	H 19 0083 H 20 0048	103 4	1	97	-11.12	77		-2.34 66	-0.34 48	-2.90 93	-0.13 64	0.28 76	0.77 69	-0.78 33	-0.97 85	97	1	18
H 22 0014 95232492	1.54	H 16 0025 H 18 0009	95 2	1	96	-13.73	73		-1.80 69	0.07 53	-2.24 101	-0.35 66	0.25 76	-3.81 70	-1.74 38	-1.05 84	95	2	20

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									EBV Acc	Index Index	EBV Acc	Index Index	EBV Acc	Index Index	EBV Acc	Index Index	Phenotype		
Active Breed Average :					100.7	2.8	100		0.54	0.01	0.56	0.03	-0.14	0.50	0.46	0.27			
H 22 0023 95232849	2.59	H 16 0121 H 20 0069	137 5	2	106	-7.45	83		-1.09 71	1.06 85	-1.91 70	-0.29 67	-0.30 78	-3.10 91	-2.53 39	-0.26 94	125	3	6
H 22 0025 95234290	1.34	H 16 0025 H 16 0003	145 5	2	106	-6.87	84		-1.61 72	-1.18 80	-1.55 58	-0.12 67	-0.50 76	0.39 100	0.08 40	-1.21 82	99	2	7
H 22 0038 95232468	1.34	H 16 0121 H 17 0131	114 5	1	98	-12.69	74		-0.54 70	-0.41 55	-2.52 91	-0.07 67	0.96 76	0.31 100	-3.74 41	-1.18 82	97	1	16
H 22 0042 95232757	13.08	H 18 0018 H 20 0035	100 4	1	113	0.97	97		-0.46 68	0.38 52	-0.54 108	-0.11 65	-0.70 76	-0.98 96	2.97 37	0.25 100	99	1	1
H 22 0060 95232534	1.14	H 19 0060 H 18 0040	89 1	2	92	-9.65	80		-1.91 67	0.60 53	-2.52 113	-0.31 62	0.52 74	-3.81 89	4.35 34	0.30 100	105	2	22
H 22 0063 95232609	1.45	H 16 0121 H 18 0121	122 4	1	97	-11.92	76		-0.35 70	0.64 54	-1.35 113	-0.25 66	1.10 76	2.46 105	-2.79 40	-0.57 90	99	2	17
H 22 0070 95232518	1.36	H 16 0121 H 18 0024	138 6	1	95	-11.53	76		-0.39 70	0.69 55	-0.45 115	-0.40 66	0.47 76	-3.78 89	-3.57 40	-0.83 87	102	2	21
H 22 0075 95232278	0.56	H 18 0018 H 15 0069	119 6	1	101	-4.10	89		-0.15 69	-0.19 53	-0.20 96	-0.16 66	0.42 77	2.85 106	3.51 37	0.00 97	95	1	13
H 23 0026 98091630	13.01	H 16 0121 H 18 0072	107 4	1	105	-6.13	85		0.22 70	-0.12 54	-0.27 97	-0.10 66	0.86 76	-1.88 94	0.43 37	-0.33 93	100	1	2
H 23 0045 98091770	13.18	H 16 0121 H 18 0117	129 6	1	100	-9.17	80		-0.50 70	0.47 54	-0.73 110	-0.25 66	0.83 76	2.34 105	-0.90 37	-0.33 93	102	1	7
Ewes with progeny average :					101.2	-8.8	81		-1.04	0.07	-1.86	-0.21	0.03	-2.29	-1.07	-0.68			

Young Ewes



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Animal ID Regnr	% In- breeding	Sire ID Dam ID	DAM REPROD :		SIP	GM	Weaning Weight				Body Weight		CFW		FD		SL		NLW		TWW			
			EPI	Times lambded			Dir	Mat	Weight	Acc	Index	Acc	Index	Acc	Index	Acc	Index	Acc	Index	Acc	Index	Acc		Index
							EBV	Index		EBV	Index	Acc	Index	Acc	Index	Acc	Index	Acc	Index	Acc	Index			
		Active Breed Average :			100.7	2.8	100			0.54	0.01	0.56			0.03	-0.14	0.50			0.46	0.27			
H 22 0015 95232856	6.83	H 16 0121 H 20 0072	90	1	104	-6.48	85			-0.57 67	90	0.19 44	104	-1.53 68	87	-0.21 65	-0.10 76	-1.86 69	94	0.39 32	-0.31 32	93	9	
H 22 0020 95232203	0.75	H 16 0025 H 14 0035	156	7	103	-9.83	79			-1.70 68	79	-1.19 49	75	-3.20 68	76	0.02 67	-0.15 74	5.21 69	112	-2.56 38	-1.54 37	78	10	
H 22 0044 95232666	15.79	H 19 0083 H 19 0049	120	5	110	-6.55	85			-1.26 64	83	0.23 40	105	-1.65 65	86	-0.29 62	-0.91 74	-8.60 67	76	-1.45 32	-0.77 32	87	3	
H 23 0015 98091598	6.92	H 16 0121 H 21 0067	94	1	108	-3.32	90			1.05 67	105	0.51 44	111	0.94 67	102	-0.12 65	0.78 76	1.00 69	101	0.55 32	-0.10 32	96	1	
H 24 0012 106686058	21.11	H 21 0056 H 17 0092	121	6	105	-5.11	87			-0.32 68	92	-0.56 43	88	-1.72 67	85	-0.19 64	-1.33 75	-7.14 69	80	-2.46 32	-1.17 32	83	2	
H 24 0013 106686132	8.17	H 21 0056 H 18 0117	129	6	105	-5.36	87			0.45 67	99	-0.27 42	94	-0.21 67	95	-0.07 65	0.34 76	0.29 70	99	-1.83 32	-0.81 32	87	4	
H 24 0016 106686454	4.36	H 21 0056 H 21 0073	94	2	105	-4.90	87			0.19 65	97	-0.26 37	94	-0.70 67	92	0.00 64	0.06 75	0.47 69	100	-2.98 27	-1.06 27	84	1	
H 24 0017 106686397	4.55	H 21 0056 H 21 0052	87	3	99	-8.49	81			-1.14 65	84	-0.75 37	84	-1.13 66	89	-0.34 64	-0.82 75	-3.18 69	90	-1.27 27	-1.23 26	82	12	
H 24 0022 106686322	4.35	H 21 0056 H 20 0048	103	4	96	-11.19	77			-1.25 67	83	-0.61 40	87	-1.20 67	89	-0.27 65	0.16 76	0.10 69	99	-1.95 30	-1.29 29	81	14	
H 24 0027 106686215	7.44	H 21 0033 H 19 0024	113	4	99	-9.02	81			-1.24 66	83	0.18 43	104	-2.61 66	80	-0.02 65	0.64 74	4.71 68	111	-2.20 32	-0.64 32	89	13	
H 24 0033 106686264	1.69	H 21 0056 H 19 0095	102	3	103	-6.16	85			0.12 67	96	-0.56 40	88	-1.57 67	86	-0.02 64	-0.14 75	5.46 69	113	-2.69 29	-1.10 28	84	6	
H 24 0046 106686298	6.86	H 21 0056 H 20 0035	100	4	102	-7.27	83			-1.25 66	83	-0.11 41	98	-2.54 66	80	-0.25 65	-0.71 74	-7.13 68	80	0.18 31	-0.53 31	90	7	
H 24 0047 106686280	6.86	H 21 0056 H 20 0035	100	4	105	-5.13	87			-1.27 66	83	-0.13 41	97	-2.36 66	81	-0.24 65	-1.21 74	-7.57 68	79	0.18 31	-0.53 31	90	3	
H 24 0052 106686330	1.27	H 21 0056 H 20 0069	137	5	99	-8.51	81			-0.27 67	92	0.60 40	113	-0.70 67	92	-0.33 64	-0.13 76	-5.58 69	84	-3.31 28	-0.80 28	87	11	
H 24 0054 106686116	7.21	H 21 0033 H 18 0072	107	4	100	-8.36	82			-0.49 66	90	0.31 42	106	-0.75 67	92	-0.15 64	0.92 75	-0.19 69	98	-0.05 31	-0.44 31	92	10	
H 24 0055 106686140	3.05	H 21 0056 H 18 0121	122	4	91	-13.59	73			-1.07 67	85	0.20 42	104	-2.28 68	82	-0.33 65	0.31 76	-2.52 70	92	-3.24 32	-1.04 31	84	17	

Young Ewes



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				EBV	Index	Acc	Index	Acc	Index	Acc	Index	Acc	Index	Acc	Index	Acc	Index	Acc	Index	Acc	Index			
		Active Breed Average :		100.7	2.8	100	0.54		0.01		0.56		0.03		-0.14		0.50		0.46		0.27			
H 24 0060 106686074	2.71	H 21 0056 H 17 0131	114 5	92	-13.08	74	-1.29 68 83		-0.68 43 86		-2.68 68 79		-0.11 65 91		0.35 76 108		-1.36 70 95		-4.23 33 82		-1.62 33 77		16	
H 24 0064 106686512	14.17	H 21 0033 H 22 0023	125 3	101	-7.89	82	-0.86 65 87		0.78 38 116		-2.01 66 84		-0.22 63 84		0.02 75 103		-0.13 68 98		-1.92 27 91		-0.33 26 93		8	
H 24 0066 106686090	1.32	H 21 0033 H 18 0016	124 5	104	-5.23	87	-0.43 67 91		0.86 42 118		-1.38 67 88		-0.15 64 89		-0.27 75 98		-2.10 69 93		-2.83 32 88		-0.48 32 91		5	
H 24 0069 106686108	7.15	H 21 0033 H 18 0024	138 6	94	-12.11	75	-0.73 67 88		0.28 42 106		-1.95 67 84		-0.24 64 83		0.54 75 111		-1.61 69 95		-3.58 32 85		-0.95 32 85		15	
H 24 0072 106686496	5.51	H 21 0033 H 22 0011	97 1	101	-7.81	83	-0.80 64 87		0.16 35 103		-1.61 66 86		-0.25 63 83		-0.29 75 98		-1.11 68 96		-1.05 24 94		-0.69 24 88		9	
Young Ewes (with known parents) average :				101.2	-7.9	82	-0.67		-0.04		-1.56		-0.18		-0.09		-1.56		-1.82		-0.83			