



WHITE DORPER GENETIC REPORT

21 September 2026



MR I.M. IAN LONG

FDM : 2680



CERTIFICATE
OF QUALITY

Valid up to
October 2029

General Information

This **Genetic Report** of your flock enables you to determine the genetic merit and potential of the animals in your herd relative to that of the breed. An animal's performance is determined by two factors, namely the environment and genetics. Good nutrition and management can improve performance, but an animal cannot perform better than its genetic potential. Superior performance due to the environment cannot be carried over to the next generation. It is therefore extremely important not to neglect genetic progress of your flock. Due to the interaction between environment and genetics, it is difficult to identify genetically superior animals on performance data. Estimated Breeding Values (EBVs) are therefore predicted for every animal to determine its genetic potential, as well its worth as a parent for the next generation. Through the use of EBVs, animals can be compared fairly **within the breed**, therefore across herds, years and production systems. Results presented in this report allow the breeder to identify the underlying genetics of the animals.

Genetic parameters

Genetic parameters (heritability and genetic correlations) are estimated on a breed-basis and are required for the prediction of breeding values. The **heritability** refers to the portion of the variation of a trait in a population that is due to transferrable genetics (the rest of the variation can be attributed to the environment and non-transferrable genetics). Some traits are genetically correlated, which means that a change in one trait will lead to changes in other traits. The strength of this association amongst traits is referred to as a **genetic correlations** and can be desirable or undesirable.

Breeding Values

The prediction of EBVs makes use of performance recordings of the animal as well as those of its relatives, pedigree information and genetic parameters. The deviation of the animal's measurement relative to the average of its contemporary group, forms the basis for identifying the animal's genetic potential for the trait. A **contemporary group** is a group of animals that have been exposed to the same environmental and biological effects, including herd, year, sex and age effects. After adjusting for differences in these effects, animals can fairly be compared and the difference in performance that still persist are then assumed to be due to differences in the genetic merit of the animals.

The EBV predicted for an animal at birth and until it has been measured, is the average EBV of its parents, since the animal received half of its genes from each parent. This mid-parent value makes the assumption that the same half of the parents' genes are carried over to all their offspring.

In reality, each offspring receives a random sample of each parent's genes, therefore mid-parent EBVs are still of low accuracy, but it does indicate the genetic level that can be expected due its parental history. An animal's true genetic merit can be predicted more accurately as more information becomes available, eg. when the animal has been measured or when the number of relatives with measurements increases. Estimated breeding values therefore change over time as more information becomes available. EBVs of animals are published with an **accuracy** (%), which indicates how much information was available for the estimation of breeding values and therefore the confidence with which a breeder can use it. Factors that influence the accuracy of an EBV are the heritability of the trait, the number of measured relatives, the size of the contemporary group, the precision with which the measurements were taken and the completeness of pedigree information. An EBV with an accuracy of 85% or more is less likely to change significantly with subsequent genetic analyses.

Interpretation of breeding values

EBVs are expressed around a **base year** (5 years ago), which means that the average breeding value of the base year is set as zero and all breeding values are expressed relative to this average. An animal with an EBV of +1kg for weaning weight is therefore genetically superior by 1kg compared to an average animal born in the base year. EBVs therefore express genetic merit of animals relative to each other. The true performance of an animal cannot be calculated from the EBV, but it enables the breeder to know which animals will make a better contribution to the next generation. For easier interpretation EBVs are also expressed as breeding value indices. For these indices the average value of the **active population** is set as 100 with a standard deviation of 12. An index of 76 therefore indicates that the animal is 2 standard deviations below the average and an index of 112 indicates that the animal is 1 standard deviation above the average of the active population for the specific trait. Please note that negative EBVs are favourable for Inter-Lambing Period and Age at First Lambing, therefore shorter inter-lambing periods and younger ages at first lambing indicates better fertility. However, breeding value indices are expressed in the same way for all traits, therefore higher indices indicates desirability for the traits and lower indices are undesirable. This makes it easy to identify superior animals for all traits.

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.

Selection Indices

It is easy to select on a single trait, but that is not the best approach to follow. Selecting on only one trait can lead to the deterioration of performance in other traits due to genetic correlations. There are different traits that are important, some being more important than others. A selection index combines multiple traits, each with an economic weight to take the different levels of importance into account. EBVs for different traits cannot simply be added together, since the unit of measurement and range of the values differ and in some cases negative values are favoured. These factors are accounted for in the compilation of a selection index. An overall selection index includes EBVs of all the traits of economic importance, while other selection indices are more focused on specific breeding objectives. Selection indices are expressed around 100, with 100 being the average of the active population, with a standard deviation of 12. A selection index of 124 is therefore 2 standard deviations above the average and an index of 88 is one standard deviation below the average of the active animals of the population.

Three Indices are constructed for the White Dorper breed, namely the Dorper Logix Merit Index (DLMI), the Dorper Growth Index (DGI) and the Dorper Reproduction Index (DEI). These indices, their purpose and the contribution of the different traits to the indices are summarised as follows :

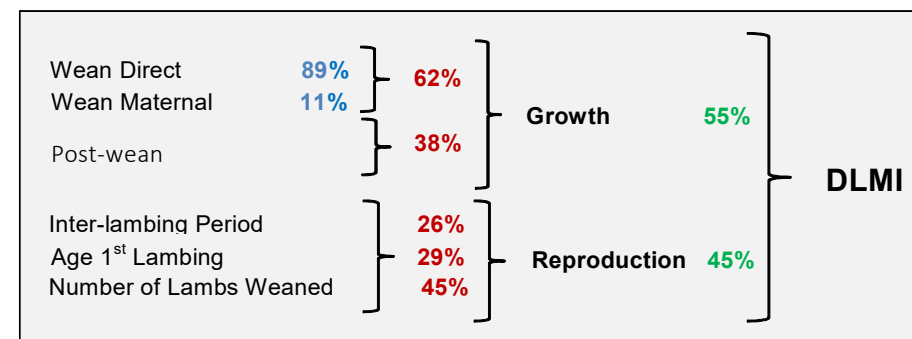
Dorper Logix Merit Index (DLMI)

This index combines all the traits to select for a balanced, profitable animal that is fertile and delivers a desirable level of production. Selection based on the DLMI will lead to breeding of balanced animals that will have the genetic potential to wean at a heavier weight (both due to its own potential and having dams that produce sufficient milk), lambs at an early age, lambs regularly and give multiple lambs. This value is especially important for sustainability, which requires the selection of good, productive replacement animals for the flock.

The DLMI is constructed as follows :

$$DLMI = (0.30 * Wean Dir) + (0.04 * Post-Wean) + (0.21 * Wean Mat) + (0.12 * ILP) + (0.13 * AFL) + (0.20 * NLS)$$

Schematically the DLMI can be explained as follows :



Dorper Growth Index (DGI)

Breeding values for Direct and Maternal Weaning Weight, as well as Post-weaning weight are included in this index. This index can be used to identify animals with good pre-weaning and post-weaning growth potential.

The DGI is constructed as follows :

$$DGI = (0.5518 * Wean Dir) + (0.0682 * Post-Wean) + (0.38 * Wean Mat)$$

Reproduction Index (DRI)

This index includes Weaning Maternal, Number of Lambs Weaned, Age at First Lambing and Inter-lambing Period. This is especially an important index to consider in the development of a dam line.

The DRI is constructed as follows :

$$(0.2 * AFL) + (0.2 * ILP) + (0.2 * Wean Mat) + (0.4 * NLW)$$

It is always important to consider the traits that contribute to the index individually when selection of animals is based on indices. It sometimes happen that an animal receives a good index due to its exceptional genetic merit of a specific trait, while some of the other traits of the animal in the index might be at undesirable levels for the specific flock's breeding objective, but masked in the index due to the exceptionality of that trait. A sound procedure is to rank animals based on the relevant selection index and then eliminate animals from the list that do not conform towards the flock's breeding objectives when considering the individual traits. Make use of all the available information.

White Dorper

Average Genetic Levels : EBVs

Trait	Flock **			Breed		
	All	Rams	Ewes	All	Rams	Ewes
Wean Direct	0.61	0.86	0.53	0.38	0.38	0.38
Wean Maternal	0.04	0.01	0.06	-0.09	-0.15	-0.05
Wean Combined	0.35	0.44	0.32	0.11	0.04	0.14
Post-Wean	0.30	0.56	0.22	-0.37	-0.42	-0.34
Number of Lambs Weaned	0.09	0.25	0.04	0.25	0.29	0.23
Total Weight Weaned	0.71	0.61	1.02	0.45	0.41	0.47
Age at First Lambing	2.81	4.21	2.38	-0.72	-0.73	-0.71
Inter-lambing Period	3.37	5.25	2.79	0.03	0.28	-0.10
Selection Indices						
Dorper Logix Merit Index	99	99	99	100	99	100
Dorper Growth Index	102	103	101	99	99	99
Dorper Reproduction Index	96	95	97	100	100	100
Inteling						
Inbreeding (%)	4.43	6.77	3.32	3.12	3.27	3.06
Number of Animals						
Number of animals	115	28	87	15577	5027	10469

** Averages of all active animals in the herd.

Average Genetic Levels : Indices

Trait	Flock **			Breed		
	All	Rams	Ewes	All	Rams	Ewes
Wean Direct	101.6	104.1	100.8	100	99.3	99.3
Wean Maternal	101.2	100.8	101.4	100	98.6	100.0
Wean Combined	101.7	102.5	101.4	100	98.7	99.6
Post-Wean	102.4	103.5	102.0	100	99.1	99.5
Number of Lambs Weaned	98.7	99.6	98.5	100	99.8	99.4
Total Weight Weaned	100.5	102.1	100.1	100	99.0	99.3
Age at First Lambing	95.9	93.5	96.7	100	101.6	101.2
Inter-lambing Period	94.5	91.2	95.5	100	99.8	100.5
Selection Indices						
Dorper Logix Merit Index	99	99	99	100	99	100
Dorper Growth Index	102	103	101	99	99	99
Dorper Reproduction Index	96	95	97	100	100	100
Inbreeding						
Inbreeding (%)	4.43	6.77	3.32	3.12	3.27	3.06
Number of Animals						
Number of animals	115	28	87	15577	5027	10469

** Averages of all active animals in the flock.

ACTIVE ANIMALS

Animals born in the last 24 months and their parents, are defined as the active population, unless cancelled on Logix.

Inbreeding

- Inbreeding primarily leads to decreased fertility and low survivability of lambs.
- The effects of inbreeding can be observed from 6.25% onwards.
- It is therefore highly recommended to record pedigree information as accurately and completely as possible and to use a selection programme for selection of unrelated rams.
- Incomplete or incorrect pedigree information can be reported to SA Stud Book. Inbreeding is dependent on pedigree information. Conventional methods for the Calculation of inbreeding coefficients usually assume that unknown parents are unrelated. However, this is usually far from the truth. An algorithm is used for the calculation of inbreeding, where the average inbreeding coefficient is assigned to unknown parents based on the generation in which they were born. This result is a more accurate reflection of inbreeding of the herd and breed.

Inbreeding Levels for Specific Matings

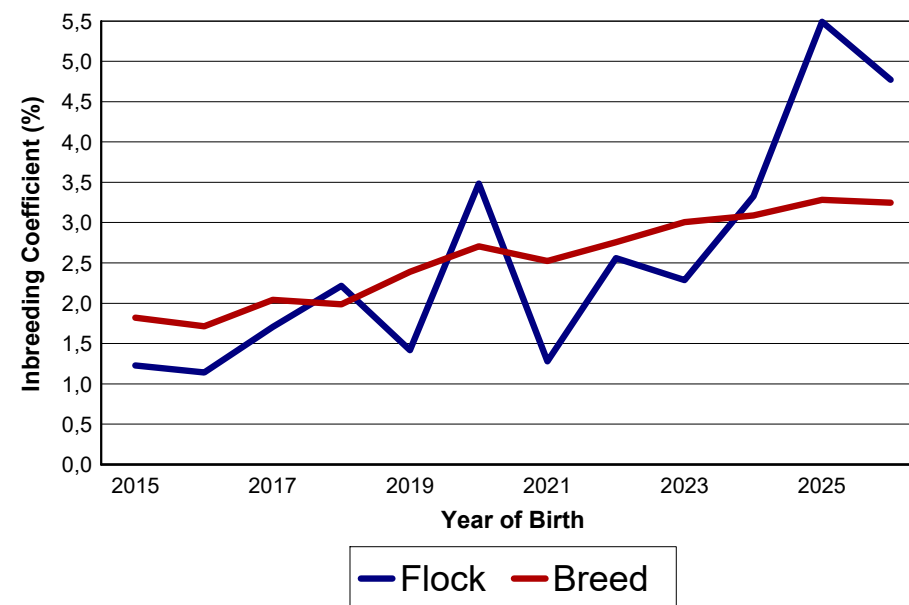
Progeny with Parents :	25%
Full Brother x Full Sister :	25%
Half Brother x Half Sister :	12.5%
One Common Grandparent :	6.25%
One Common Great-Grandparent :	3.125%

Level and Rate of Inbreeding

Year of Birth	Level* (%)	Rate (% / year)
2015 - 2026	4.77	0.32
Recommended:	< 6.25	< 0.1 - 0.2

*Of the last year of birth

Rate of Inbreeding



Pedigree Information

	Nr Animals	% Animals
Known sires	112	97
Known dams	112	97

Note : Inbreeding can be under-estimated if pedigree information is incomplete or incorrect.

Genetic Windows

Genetic Linkage of Flock

(Based on the youngest measured generation)

Level	Nr of Link Rams
Geen / None	0

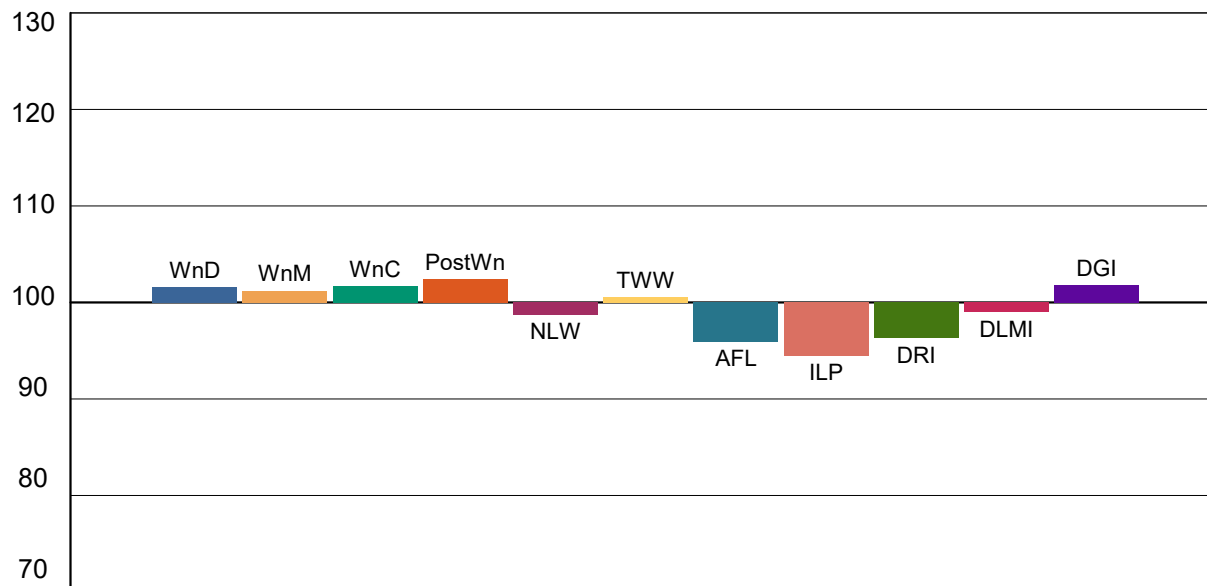
A link ram should have at least 20 measured progeny in your flock and at least another 20 measured progeny in at least one more flock.

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

WnD: Wean Direct
WnM: Wean Maternal
WnC: Wean Combined
PostWn: Post-Wean Weight
NLW: Number of Lambs Weaned
TWW: Total Weight Weaned
AFL: Age at First Lambing
ILP: Inter-lambing Period
DRI: Dorper Reproduction Index
DLMI: Dorper Logix Merit Index
DGI: Dorper Growth Index

All animals in the flock

Number : 132

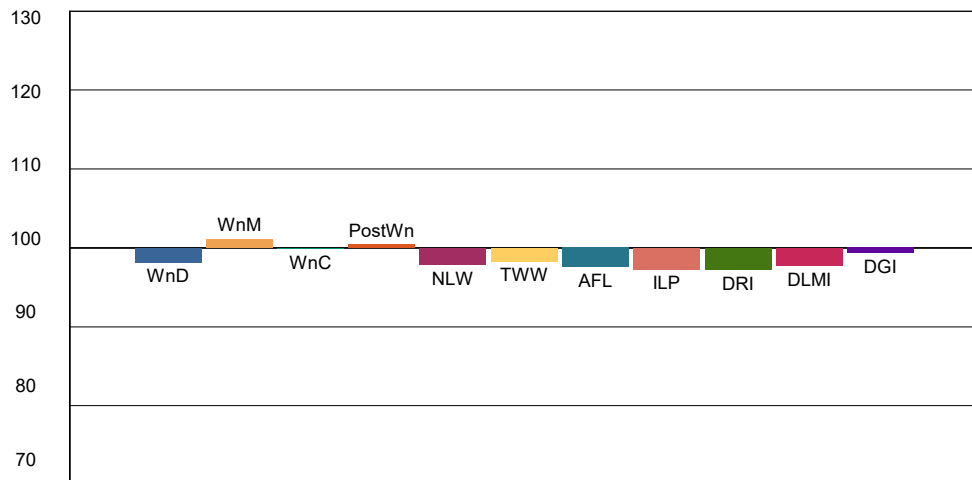


The genetic windows allow a quick overview of the genetic status of the flock compared to the breed. The values presented here are the average EBV indices of all the active animals of the flock, of the dams and sires of the active animals of the flock, as well as of the ewes and rams that are less than two years old. An index of 100 is equal to the average of the active measured population. Due to the higher selection intensity on rams (selection is more strict since a much smaller percentage of young animals are retained in the flock), the expectation is for the average index of the sires to be higher than that of the dams. Remember that the EBV index for AFL and ILP are presented in such a way that an index above 100 indicates animals that have a lower EBV for these traits.

Genetic Windows

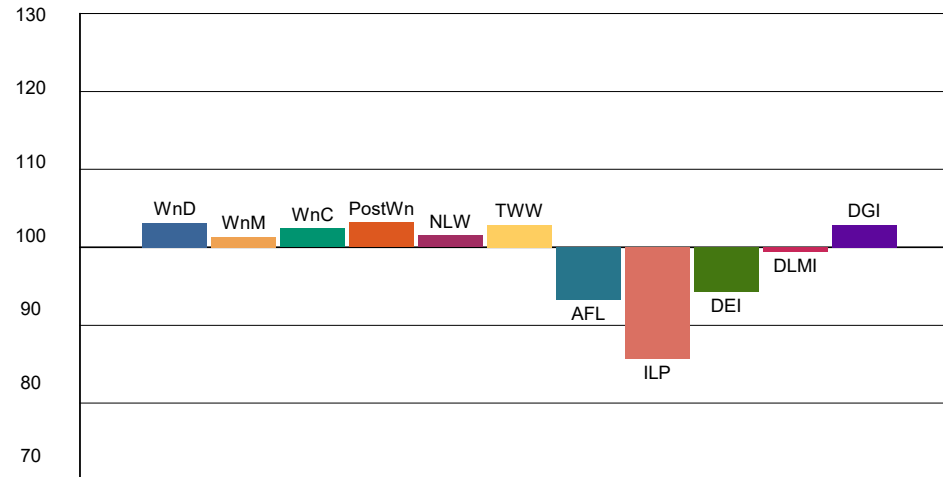
Dams of Lambs < 24 months

Number: 42



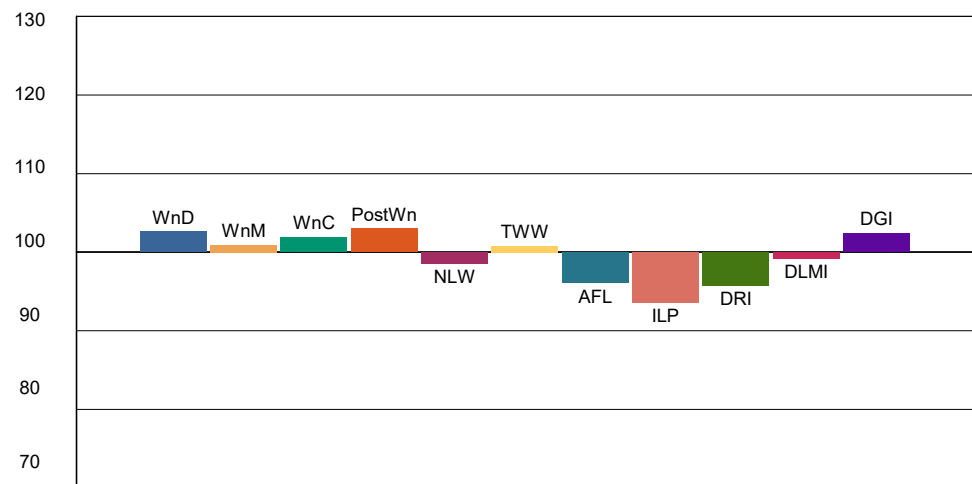
Sires of Lambs < 24 months

Number: 4



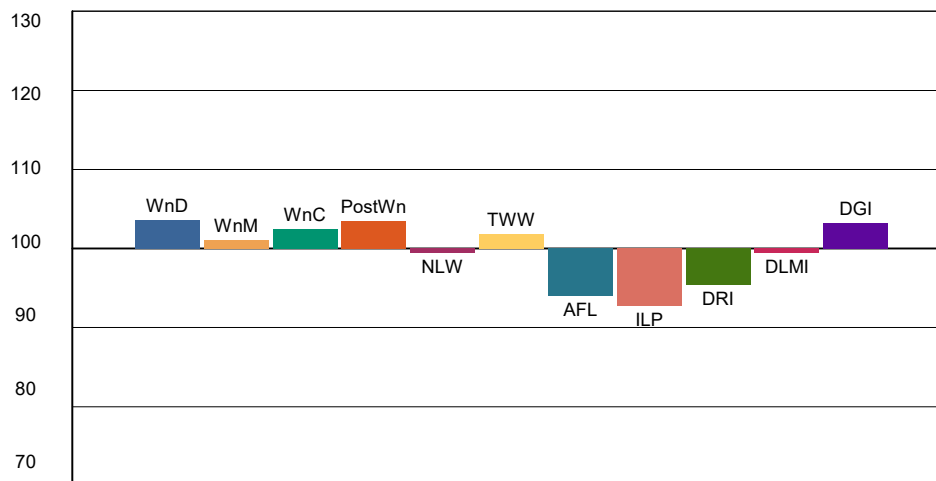
Ewes < 24 months

Number: 47



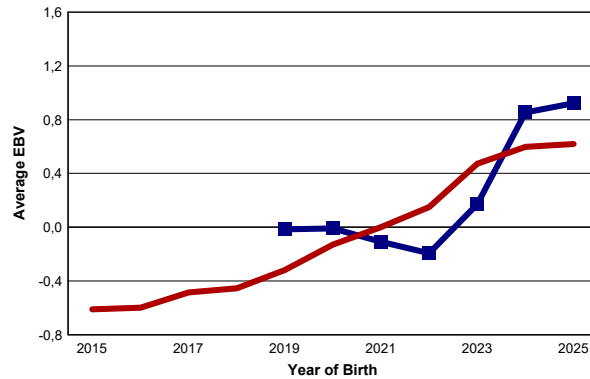
Rams < 24 months

Number: 23

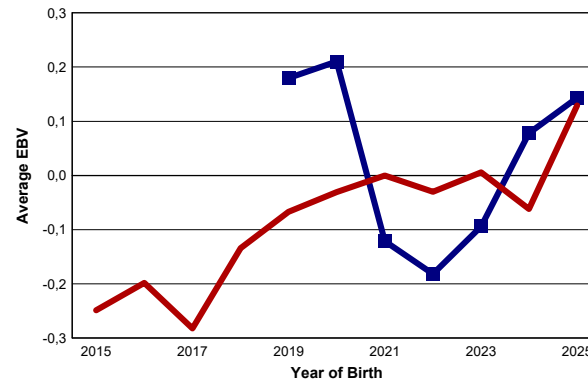


Genetic Trends

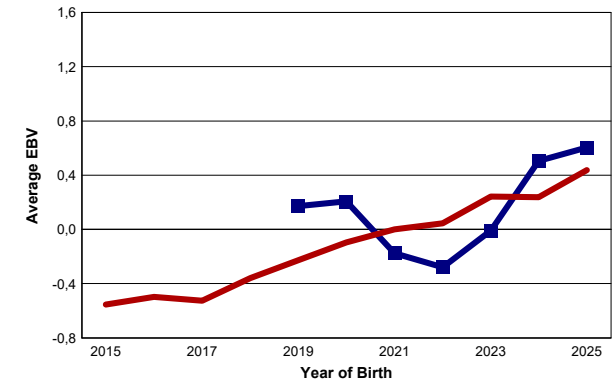
Weaning Weight Direct



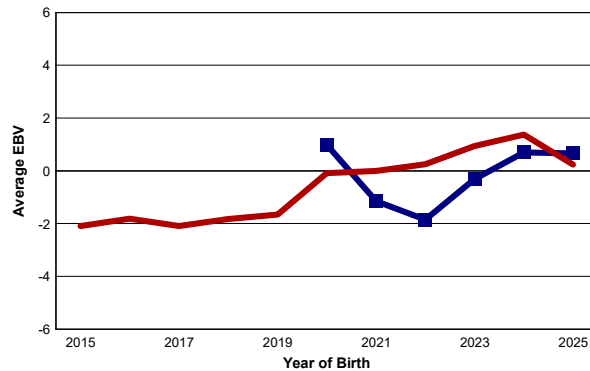
Weaning Weight Maternal



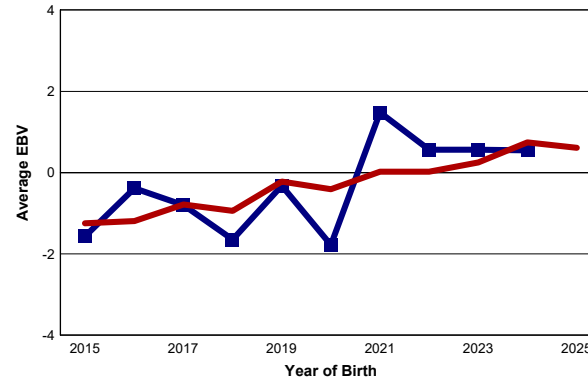
Weaning Weight Combined



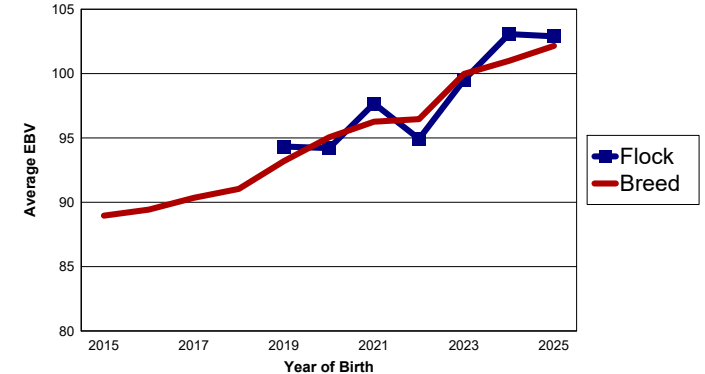
Post-Weaning Weight



Number of Lambs Weaned



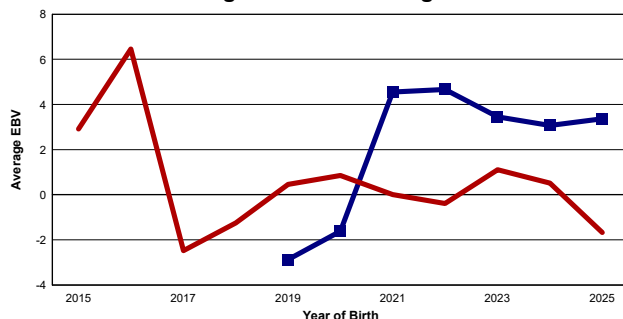
Total Weight Weaned (TWW)



Genetic trends are based on measured animals bred by the relevant breeder

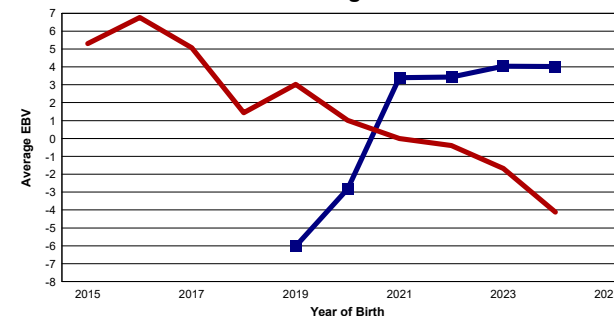
Genetic Trends

Age at First Lambing

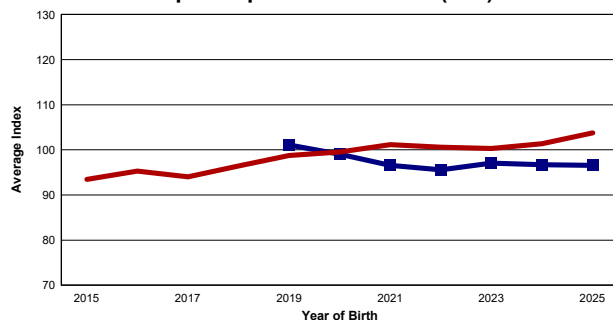


For AFL and ILP flock genetic trends below breed averages are desirable.

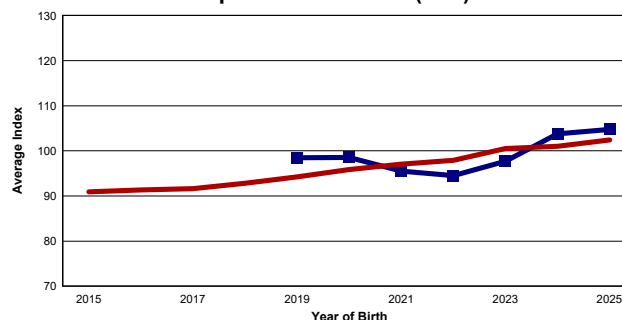
Inter-lambing Period



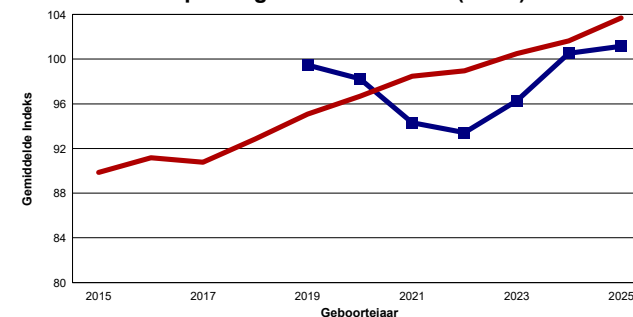
Dorper Reproduction Index (DRI)



Dorper Growth Index (DGI)



Dorper Logix Meriete Indeks (DLMI)



Genetic Trends of Breed

Birth yr	Weaning Weight EBV			Post-Wean		NLW		TWW		AFL		ILP		DRI		DGI		DLMI	
	Number	Dir	Mat	Number	EBV	Number	EBV	Number	EBV	Number	EBV	Number	EBV	Index	Index	Number	Index	Number	Index
2014	6582	-0.64	-0.17	744	-2.14	1869	-1.23	6582	89	989	4.71	702	4.45	92.9	91.3	6582	89.6		
2015	7060	-0.61	-0.25	869	-2.09	1624	-1.25	7060	89	1054	2.91	746	5.30	93.5	90.9	7060	89.9		
2016	7106	-0.60	-0.20	1331	-1.81	1367	-1.19	7106	89	822	6.46	597	6.77	95.3	91.3	7106	91.2		
2017	6194	-0.49	-0.28	734	-2.09	1286	-0.78	6194	90	966	-2.48	646	5.06	94.0	91.6	6194	90.8		
2018	5590	-0.45	-0.13	775	-1.83	1424	-0.94	5590	91	920	-1.24	661	1.44	96.4	92.8	5590	92.9		
2019	5443	-0.32	-0.07	628	-1.65	949	-0.22	5443	93	798	0.46	584	3.02	98.8	94.2	5443	95.1		
2020	5258	-0.13	-0.03	739	-0.09	1259	-0.41	5258	95	1004	0.86	794	1.02	99.6	95.9	5258	96.7		
2021	6206	0.00	0.00	989	0.00	1215	0.02	6206	96	1091	0.00	792	0.00	101.2	97.0	6206	98.5		
2022	5487	0.15	-0.03	626	0.26	1120	0.02	5487	96	968	-0.39	627	-0.39	100.6	97.9	5487	99.0		
2023	4376	0.47	0.01	836	0.94	1038	0.25	4376	100	859	1.10	469	-1.68	100.3	100.5	4376	100.5		
2024	3976	0.60	-0.06	509	1.38	551	0.75	3976	101	584	0.51	87	-4.12	101.4	101.0	3976	101.6		
2025	3932	0.62	0.13	637	0.24	42	0.61	3932	102	56	-1.68			103.8	102.4	3932	103.7		

Genetic Trends of Flock

Birth yr	Weaning Weight EBV			Post-wean		NLW		TWW		AFL		ILP		DRI		DGI		DLMI	
	Number	Dir	Mat	Number	EBV	Number	EBV	Number	EBV	Number	EBV	Number	EBV	Index	Index	Number	Index	Number	Index
2015																			
2016																			
2017																			
2018																			
2019	12	-0.02	0.18					4	-0.33	12	94	4	-2.87	4	-6.02	101.1	98.4	12	99.5
2020	7	-0.01	0.21	4	0.99	11	-1.78	7	94	11	-1.61	11	-2.81	99.0	98.5	7	98.2		
2021	29	-0.11	-0.12	23	-1.16	10	1.48	29	98	14	4.55	8	3.40	96.6	95.5	29	94.3		
2022	42	-0.19	-0.18	18	-1.85	10	0.56	42	95	10	4.67	8	3.44	95.6	94.5	42	93.4		
2023	59	0.17	-0.09	34	-0.32	17	0.57	59	99	18	3.45	12	4.04	97.0	97.7	59	96.3		
2024	59	0.85	0.08	45	0.69	6	0.55	59	103	12	3.08	3	4.02	96.7	103.8	59	100.5		
2025	32	0.92	0.14	18	0.66			32	103	3	3.37			96.6	104.7	32	101.2		

Breeding Values and Selection Indices Percentiles

The percentiles indicate the ranking of the animals' EBVs and Selection Indices within the active population.

For example, if an animal's EBV for a specific trait falls between the maximum and 99% percentile of the trait, it means that this animal ranks in the top 1% of the active population, or this animal's genetic merit for the trait is better than 99% of that of the active population.

Should the EBV for a specific trait falls between the 5% and 10% percentile, it means that the animal ranks in the bottom 10% of the active population for the specific trait, or the animal's genetic merit is worse than 90% of the active population.

Note that the percentiles for Age at First Lambing and Inter-lambing Period EBVs work on the reverse scale.

Percentile	Wean Dir	Wean Mat	Wean Comb	Post Wean	NLW	TWW	AFL	ILP	DGI	DRI	DLMI
Gemid/Avg	0.39	-0.08	0.11	-0.35	0.26	0.46	-0.76	0.00	99.33	100.29	99.82
SA/SD	1.13	0.88	1.21	2.59	2.17	2.34	-8.96	-7.00	11.60	11.84	11.70
MIN	-4.43	-4.26	-5.08	-10.50	-10.60	-8.03	34.98	30.04	58.30	42.60	55.80
1%	-2.23	-2.44	-3.00	-6.72	-4.60	-4.98	14.69	16.38	71.50	72.40	71.50
5%	-1.42	-1.63	-2.00	-4.79	-3.00	-3.38	10.28	11.25	79.50	80.60	79.50
10%	-1.02	-1.16	-1.44	-3.73	-2.10	-2.53	8.30	8.69	84.20	85.20	84.50
20%	-0.55	-0.73	-0.83	-2.55	-1.40	-1.39	5.41	5.85	90.00	90.70	90.20
30%	-0.21	-0.46	-0.42	-1.62	-0.80	-0.71	3.41	3.80	93.60	94.40	94.30
40%	0.04	-0.25	-0.14	-0.89	-0.60	-0.21	1.81	2.03	96.40	97.60	97.70
50%	0.34	-0.09	0.11	-0.18	0.00	0.40	0.11	0.19	99.30	100.50	100.00
60%	0.61	0.11	0.41	0.32	0.50	0.96	-1.62	-1.56	102.30	103.10	102.60
70%	0.96	0.34	0.74	1.01	1.20	1.64	-3.54	-3.77	105.50	105.80	105.70
80%	1.34	0.63	1.12	1.81	2.00	2.42	-5.77	-6.08	109.10	109.50	109.30
90%	1.87	1.00	1.62	2.82	3.10	3.47	-9.49	-9.27	113.90	115.30	114.60
95%	2.29	1.30	2.03	3.76	4.00	4.40	-13.17	-12.46	118.10	120.40	119.00
99%	3.16	1.93	2.81	5.55	6.30	6.13	-32.65	-15.56	126.00	129.20	126.30
MAX	5.14	3.76	4.79	10.57	13.40	10.62	-174.60	-21.81	141.50	146.30	146.80

SA/SD = Standard deviation : An indicator of how far breeding values/selection indices are distributed around the average.

Rams with Progeny



Genotyped

EBV - Estimated Breeding Value

*Inbreeding in red is high

Indices >= 124
Above breed avg
Indices <= 76

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

Index: Breeding value expressed around 100, where 100 is the average EBV of all active animals of the breed

Animal Information			Parents & Progeny				Selection Indices			EBV - Weights				EBV - Fertility													
Animal ID BDate	Birth Status	% In- breeding	Sire ID Dam ID	1st generation		2nd generation		DLMI	DGI	DRI	Weaning Weight				Lambs Weaned	TWW	AFL		ILP		Dam						
				Prog weaned	Nr flocks	Prog weaned	Nr flocks				Dir EBV Acc Index	Mat EBV Acc Index	Comb EBV Index	Post-Wean EBV Acc Index			EBV Acc Index	EBV Acc Index	EBV Acc Index	EBV Acc Index							
Active Breed Average:				100	100	100	0.38	-0.09	0.11	-0.37	0.25	0.45	-0.72	0.03													
916 22 0245 2022/08/23	2	2.24	916 19 0408 916 21 0107	21	1		104	111	95	1.48 78	0.46 110	1.20 57	1.77 107	110	78	109	-0.10 40	98	1.88 61	106	4.99 47	92	5.07 27	92	105	2 4	
2750 22 0760 2022/05/01	1	1.64	2750 21 0609 2750 20 0436			1	1	99	101	95	0.99 45	-0.47 106	38	94	0.03 99	0.60 26	104	-0.80 24	94	0.04 37	97	0.37 27	100	-0.78 19	102	2 0	
2680 23 0071 2023/10/14	1	0.70	916 21 0430 2377 17 0100					94	101	86	0.89 65	-0.32 104	51	96	0.12 100	0.26 67	102	-2.10 29	87	-0.69 51	94	3.91 37	94	3.36 21	95	101	10 10
2680 23 0079 2023/12/29	1	13.82	916 21 0430 916 21 0423					100	107	90	1.28 55	0.12 108	44	102	0.76 106	1.30 56	107	-0.70 30	95	0.97 45	102	5.31 36	92	6.57 19	89	96	5 1
2822 23 0199 2023/02/02	1	1.93		8	1				97		0.09 46	-0.14 96	12	99	-0.10 97	0.15 5	102	-0.80 5	94	-0.53 22	94	-5.77 5	111			0	
916 24 0123 2024/05/22	2	1.93	916 21 0183 916 20 0230					99	101	97	0.88 64	-0.40 104	50	95	0.04 99	0.00 45	101	1.50 32	106	1.38 51	104	0.96 42	99	9.73 20	84	101	3 4
Ram Flock Average								99	103	93	0.93	-0.13	0.34	0.68		-0.50	0.51	1.63	4.79								
Number of rams with progeny in the flock: 6																											

Active rams, born since Jan 2022, with progeny in the flock

Young Rams



Genotyped

EBV - Estimated Breeding Value

*Inbreeding in red is high

Indices >= 124
Above breed avg
Indices <= 76

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

Index: Breeding value expressed around 100, where 100 is the average EBV of the active animals of the breed

Animal Information					Parents			Selection Index			EBV - Weights						EBV - Fertility							
Animal ID BDate			Birth Status	% In- breeding	Sire ID Dam ID			DLMI	DGI	DRI	Weaning Weight		Comb	Post-Wean	Lambs	TWW	AFL	ILP	Dam					
											Dir	Mat			Weaned									
Active Breed Average:								100	100	100	0.38	-0.09	0.11	-0.37	0.25	0.45	-0.72	0.03						
2680 24 0049 2024/09/27	2	1.26	916 19 0151 2680 18 0010	95	94	101	-0.49 50 91	0.08 49 102	-0.16 97	-1.93 50 92	1.50 30 106	0.49 45 100	4.40 34 93	2.21 18 97	105	8 5								
2680 24 0050 2024/09/27	2	1.26	916 19 0151 2680 18 0010	95	94	101	-0.49 50 91	0.08 49 102	-0.16 97	-1.93 50 92	1.50 30 106	0.49 45 100	4.40 34 93	2.21 18 97	105	8 5								
2680 24 0053 2024/10/05	2	25.71	916 19 0151 2680 22 0036	103	108	98	1.31 62 109	0.16 51 103	0.81 106	1.47 66 108	1.70 32 107	2.48 51 109	6.89 40 89	7.49 20 87	114	4 4								
2680 24 0064 2024/10/12	2	5.62	916 22 0245 2680 23 0042	106	110	100	1.46 59 110	0.32 41 105	1.05 108	1.72 65 109	1.30 26 105	2.56 44 110	4.38 30 93	5.55 18 91	91	2 2								
2680 24 0067 2024/10/19	2	2.10	916 21 0430 2680 19 0022	108	115	96	1.90 62 115	0.57 48 108	1.52 113	3.13 66 115	-0.60 30 95	2.11 49 107	3.68 35 94	2.15 16 97	97	9 8								
916 24 0123 2024/05/22	2	1.93	916 21 0183 916 20 0230	99	101	97	0.88 64 104	-0.40 50 95	0.04 99	0.00 45 101	1.50 32 106	1.38 51 104	0.96 42 99	9.73 20 84	101	3 4								
2680 25 0027 2025/05/23	1	2.10	916 21 0430 2680 19 0022	98	102	94	0.68 62 102	0.03 48 101	0.37 102	0.20 54 102	-0.60 30 95	0.35 49 99	3.68 35 94	2.15 16 97	97	9 8								
2680 25 0050 2025/10/01	1	13.40	2680 23 0071 2680 24 0042	99	105	93	0.89 45 104	0.20 34 103	0.65 105	0.85 46 105	-0.90 20 94	0.55 35 100	3.69 24 94	2.81 14 95		1 0								
2680 25 0051 2025/10/02	1	2.04	2680 23 0071 2680 23 0059	92	97	90	0.14 45 97	-0.21 38 98	-0.14 97	-1.07 48 96	-0.40 23 96	-0.31 37 96	5.44 25 91	6.59 16 89	98	3 1								
2680 25 0056 2025/10/05	2	1.72	2680 23 0071 2680 22 0023	94	97	94	0.26 43 98	-0.35 40 96	-0.22 96	-0.64 45 98	-0.10 24 98	-0.15 37 96	4.69 31 93	1.66 16 97	114	4 3								
2680 25 0057 2025/10/07	3	1.14	2680 23 0079 2680 20 0007	103	104	100	0.71 42 103	0.31 40 105	0.66 105	1.36 44 107	-0.30 25 97	0.83 37 101	-0.23 26 101	0.66 14 99	124	8 6								
2480 25 0069 2025/10/15	2	13.78	2680 23 0071 2680 24 0068	96	101	91	0.60 45 102	-0.05 35 100	0.25 101	0.07 47 101	-1.30 22 92	-0.23 36 96	3.79 25 94	2.75 13 96	100	1 0								
2680 25 0077 2025/11/04	1	1.66	2680 23 0071 2680 23 0010	97	103	92	0.65 45 102	0.18 38 103	0.50 103	0.46 44 103	-1.20 22 92	0.11 37 98	4.34 26 93	3.01 15 95	114	3 2								
2680 26 0003 2026/01/08	1	25.79	916 21 0430 2680 23 0041	108	110	101	1.64 55 112	0.17 45 103	0.99 108	2.34 57 112	1.50 27 106	2.71 45 110	3.48 34 95	3.89 18 94	104	4 3								
2680 26 0012 2026/04/12	1	2.31	916 21 0430 2680 22 0029	96	101	92	0.77 54 103	-0.26 44 97	0.13 100	0.08 56 101	-0.20 28 97	0.39 44 99	3.91 37 94	6.14 18 90	104	4 3								
2680 26 0015 2026/04/28	1	13.82	916 21 0430 916 21 0423	100	107	90	1.28 55 108	0.12 44 102	0.76 106	1.30 56 107	-0.70 30 95	0.97 45 102	5.31 36 92	6.57 19 89	96	5 1								
2680 26 0016 2026/05/08	1	0.70	916 21 0430 2377 17 0100	98	106	88	1.10 58 107	0.07 50 102	0.62 104	1.26 55 107	-2.10 29 87	-0.09 48 97	3.91 37 94	3.35 21 95	101	10 10								
2680 26 0017 2026/05/25	1	2.29	916 21 0430 2680 22 0034	93	98	90	0.45 55 100	-0.32 45 96	-0.09 97	-0.91 56 97	0.30 29 100	0.31 45 99	8.75 37 86	6.33 19 89	106	5 2								



Young Rams



Genotyped

EBV - Estimated Breeding Value

*Inbreeding in red is high

Indices >= 124
Above breed avg
Indices <= 76

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

Index: Breeding value expressed around 100, where 100 is the average EBV of the active animals of the breed

Animal Information			Parents		Selection Index			EBV - Weights				EBV - Fertility						
Animal ID BDate	Birth Status	% In- breeding	Sire ID		DLMI	DGI	DRI	Weaning Weight		Comb	Post-Wean	Lambs Weaned	TWW	AFL	ILP	Dam		
			Dam ID	Dir				Mat	EPI							T Lamed N Weaned		
				Acc ^{EBV} Index				Acc ^{EBV} Index									EBV Index	Acc ^{EBV} Index
Active Breed Average:					100	100	100	0.38	-0.09	0.11	-0.37	0.25	0.45	-0.72	0.03			
2680 26 0031 2026/06/23	2	1.56	916 24 0123 2680 25 0003		102	106	96	1.20 43	0.06 108	0.66 32	1.04 101	0.70 21	1.68 34	2.92 96	6.80 13	1 0		
2680 26 0035 2026/07/27	1	1.94	916 24 0123 2680 25 0011		101	102	99	0.70 44	-0.11 103	0.24 35	0.41 99	1.00 22	1.19 103	0.67 100	5.59 14	1 0		
2680 26 0038 2026/07/26	1	0.81	916 24 0123 2680 22 0027		94	97	95	0.12 46	-0.18 97	-0.12 39	-0.79 98	0.80 25	0.42 102	3.89 99	7.07 17	121 2		
2680 26 0041 2026/08/06	2	25.79	916 21 0430 2680 23 0041		108	110	101	1.64 55	0.17 112	0.99 45	2.34 103	1.50 27	2.71 110	3.48 95	3.89 18	4 3		
2680 26 0042 2026/08/06	2	25.79	916 21 0430 2680 23 0041		108	110	101	1.64 55	0.17 112	0.99 45	2.34 103	1.50 27	2.71 110	3.48 95	3.89 18	4 3		
2680 26 0043 2026/08/11	2	1.47	916 24 0123 2750 23 0779		94	98	91	0.38 37	-0.35 96	-0.17 32	-0.42 97	0.00 18	0.02 31	1.82 98	8.81 14	2 1		
Ram Flock Average :					99	103	95	0.86	0.01	0.44	0.56	0.25	1.02	4.21	5.25			
Total number of young rams :					24													

Young rams born since Jan 2024, with at least one parent known

Ewes with Progeny



EBV - Estimated Breeding Value

*Inbreeding in red is high

Indices >= 124
Above breed average
Indices <= 76

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

Index: Breeding value expressed around 100, where 100 is the average EBV of the active animals of the breed

Animal Information			Parents		Selection Index			EBV - Weights				EBV - Fertility				
Animal ID	BDate	Birth Status	% In-breding	Sire ID Dam ID	DLMI	DGI	DRI	Weaning Weight		Comb	Post-wean	Lambs Weaned	TWW	AFL	ILP	EPI T Lamed N Weaned
								Dir	Mat							Phenotype
								EBV Index	EBV Index	EBV Index	EBV Index	EBV Index	EBV Index	EBV Index	EBV Index	
								Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	
Active Breed Average :					100	100	100	0.38	-0.09	0.11	-0.37	0.25	0.45	-0.72	0.03	
2377 17 0100	2017/05/01	1	4.03	2377 15 0061 2377 12 0069	90	100	82	0.31 73 99	-0.01 73 101	0.15 100	0.20 62 102	-4.90 37 73	-2.63 65 84	1.28 43 99	-1.45 29 103	101 10
2680 19 0021	2019/09/16	2	1.42	2680 16 0120 2680 17 0002	100	92	109	-0.30 62 92	-0.56 68 93	-0.71 92	-1.01 53 97	2.00 38 109	0.34 59 99	-2.81 36 106	-6.00 15 111	103 9
2680 19 0022	2019/09/18	1	1.14	2680 16 0120 916 14 0398	93	95	94	-0.18 61 94	-0.15 66 99	-0.24 96	-1.48 58 94	-1.90 38 88	-1.46 58 90	0.81 37 99	-3.85 15 107	97 9
916 19 0275	2019/08/05	1	3.54	916 17 0187 916 16 0435	93	93	97	0.07 70 96	-0.69 69 92	-0.65 92	-2.64 66 89	1.80 41 108	0.46 63 99	7.32 52 88	2.47 27 96	106 7
2680 20 0004	2020/06/23	2	6.62	2377 19 0014 2377 17 0100	80	81	83	-1.08 67 85	-1.25 69 84	-1.79 81	-4.05 61 83	-3.60 38 79	-4.49 61 75	-3.76 42 107	-0.64 27 101	100 8
2680 20 0010	2020/07/31	2	1.14	2680 16 0120 2680 15 0006	98	106	92	0.27 53 98	0.95 60 113	1.08 109	1.52 47 108	-3.80 34 78	-1.07 51 92	0.66 17 100	-3.78 12 107	95 6
2680 20 0014	2020/08/06	3	1.14	2680 16 0120 2680 16 0129	95	93	101	-0.72 63 88	0.19 65 103	-0.17 97	-1.19 66 96	-1.10 35 93	-1.19 57 91	-4.27 17 108	-3.59 19 107	105 7
2680 20 0025	2020/09/26	1	1.24	2680 19 0014 2680 18 0010	103	103	109	-0.83 59 87	1.76 62 124	1.35 111	0.13 48 102	-0.30 33 97	0.75 54 101	0.20 20 100	-3.59 18 107	123 6
2680 21 0026	2021/07/05	2	1.14	916 19 0151 2680 16 0185	117	115	116	1.28 67 108	1.37 66 119	2.01 118	3.24 71 116	3.80 39 118	4.93 60 121	3.62 48 95	2.94 23 95	137 5
2680 21 0037	2021/10/10	1	1.14	2680 20 0026 2680 20 0014	97	100	96	0.21 63 98	0.18 63 103	0.28 101	-0.53 64 99	-0.40 36 96	0.15 57 98	1.70 24 98	3.78 21 94	107 5
916 21 0423	2021/10/17	1	1.00	916 19 0482 916 19 0277	94	103	87	0.68 63 102	0.09 54 102	0.43 102	0.28 62 102	-2.10 38 87	-0.50 54 95	4.08 41 94	4.99 24 92	96 5
2680 22 0023	2022/06/29	1	1.42	916 19 0151 2680 17 0121	95	92	102	-0.37 57 92	-0.38 61 96	-0.56 93	-1.53 58 94	2.00 39 109	0.46 54 99	5.46 50 91	-0.03 24 100	114 4
2680 22 0027	2022/07/18	2	0.71	916 19 0151 2377 17 0100	90	93	93	-0.64 66 89	0.05 61 101	-0.28 96	-1.57 66 94	0.10 39 99	-0.54 58 94	6.82 39 89	4.41 26 93	121 5
2680 22 0029	2022/07/27	1	13.56	2680 21 0006 2680 21 0003	88	90	89	-0.34 58 92	-0.66 55 92	-0.83 90	-2.17 63 91	-1.20 32 92	-1.72 51 89	1.27 43 99	4.12 21 93	104 4
2680 22 0034	2022/08/18	2	1.23	916 19 0151 2680 15 0005	81	85	86	-0.98 61 86	-0.78 58 90	-1.27 86	-4.14 65 82	-0.10 36 98	-1.82 54 88	10.95 44 82	4.50 23 93	106 5
2680 22 0036	2022/08/23	2	1.14	916 19 0151 2680 16 0089	100	101	100	0.20 64 98	0.38 64 106	0.48 103	0.19 65 102	0.60 38 101	0.95 58 102	2.18 45 97	2.98 18 95	114 4

Ewes with Progeny



EBV - Estimated Breeding Value

*Inbreeding in red is high

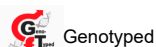
Indices >= 124
Above breed average
Indices <= 76

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

Index: Breeding value expressed around 100, where 100 is the average EBV of the active animals of the breed

Animal Information			Parents		Selection Index			EBV - Weights				EBV - Fertility									
Animal ID BDate	Birth Status	% In- breeding	Sire ID Dam ID		DLMI	DGI	DRI	Weaning Weight				Lambs Weaned		TWW		AFL		ILP		EPI	T Lamberd N Weaned
								Dir EBV Acc	Mat EBV Index	Comb EBV Index	Post-wean EBV Index	Acc	Index	Acc	Index	Acc	Index	Acc	Index	Phenotype	
Active Breed Average :					100	100	100	0.38	-0.09	0.11	-0.37	0.25	0.45	-0.72	0.03						
916 22 0117 2022/05/21	1	1.64	2724 19 0901 916 20 0009		103	102	103	0.72 61	-0.10 50	0.26 101	0.51 25	0.50 28	0.92 49	-6.21 27	2.63 18	101	4 3				
2680 23 0004 2023/02/01	1	1.14	916 19 0151 2680 19 0024		109	113	103	1.48 62	0.74 59	1.48 113	2.94 54	1.00 36	2.82 55	2.92 34	3.44 24	100	2 2				
2680 23 0010 2023/03/16	1	1.30	916 19 0151 2680 20 0005		100	105	97	0.41 63	0.68 58	0.88 107	0.66 58	-0.30 33	0.91 54	4.78 36	2.67 22	114	3 2				
2680 23 0038 2023/08/03	2	4.15	916 21 0430 2680 21 0029		99	106	91	1.08 65	0.15 56	0.69 105	0.73 68	-0.50 37	0.93 55	8.35 39	4.36 24	106	3 2				
2680 23 0041 2023/08/14	1	1.14	916 21 0430 2680 16 0185		111	109	109	1.40 63	0.19 59	0.89 107	2.36 67	2.30 31	2.98 54	0.41 31	-0.39 21	104	4 3				
2680 23 0042 2023/08/14	2	3.07	916 21 0430 2680 21 0036		106	106	101	1.60 65	-0.45 57	0.35 102	0.87 70	2.70 33	2.77 55	3.76 35	6.02 23	91	2 2				
2680 23 0059 2023/09/13	1	1.02	916 19 0151 2680 21 0037		89	92	93	-0.60 63	-0.11 55	-0.41 94	-2.40 67	1.20 35	0.01 53	6.96 35	9.82 24	98	3 1				
2680 23 0068 2023/10/07	1	2.38	916 21 0430 2680 22 0023		108	112	101	1.70 63	0.32 56	1.18 110	2.67 66	1.50 35	2.93 54	6.12 48	3.62 23	121	2 2				
2680 23 0076 2023/12/23	2	0.69	916 21 0430 2680 20 0004		97	101	91	0.90 64	-0.34 54	0.11 99	0.14 66	-1.40 30	-0.28 52	-0.21 44	2.75 23	102	2 1				
2750 23 0779 2023/01/01	1	1.74	2750 22 0760 2750 18 0413		89	94	86	-0.13 37	-0.31 41	-0.37 95	-0.83 19	-1.50 17	-1.33 34	2.69 19	7.89 19	100	2 1				
2680 24 0005 2024/03/22	2	2.10	916 21 0430 2680 19 0022		93	97	92	0.27 60	-0.32 48	-0.19 97	-1.09 64	-0.60 32	-0.42 49	3.83 35	3.09 19	110	2 0				
2680 24 0006 2024/04/13	1	1.14	916 21 0430 2680 16 0089		111	114	103	1.57 57	0.80 46	1.58 114	3.39 62	0.20 26	2.48 46	-0.23 32	1.05 16		1 0				
2680 24 0008 2024/05/10	1	2.38	916 21 0430 2680 22 0023		94	95	96	0.06 61	-0.35 47	-0.32 95	-1.17 66	1.40 33	0.55 49	6.80 47	4.03 19	103	1 0				
2680 24 0009 2024/05/12	2	1.14	916 21 0430 2680 20 0007		101	101	100	0.57 62	-0.03 48	0.26 101	0.56 68	0.40 31	0.78 49	0.05 45	1.47 18		1 0				
2680 24 0016 2024/05/19	2	2.24	916 21 0430 2680 21 0026		113	116	105	1.92 63	0.76 48	1.72 115	3.35 69	2.30 33	4.06 50	4.61 47	5.57 19	103	1 0				
2680 24 0021 2024/06/03	1	2.30	916 21 0430 2680 23 0023		95	97	94	0.46 60	-0.43 45	-0.20 96	-1.07 67	1.00 32	0.63 48	6.34 44	5.91 18	101	1 0				

Ewes with Progeny



EBV - Estimated Breeding Value

*Inbreeding in red is high

Indices >= 124
Above breed average
Indices <= 76

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

Index: Breeding value expressed around 100, where 100 is the average EBV of the active animals of the breed

Animal Information			Parents		Selection Index			EBV - Weights				EBV - Fertility				EPI	T Lamberd N Weaned
Animal ID BDate	Birth Status	% In- brding	Sire ID Dam ID		DLMI	DGI	DRI	Weaning Weight		Post-wean		Lambs Weaned	TWW	AFL	ILP		
								Dir	Mat	Comb							
								EBV Acc Index	EBV Acc Index	EBV Acc Index	EBV Acc Index	EBV Acc Index	EBV Acc Index	EBV Acc Index	EBV Acc Index		Phenotype
Active Breed Average :					100	100	100	0.38	-0.09	0.11	-0.37	0.25	0.45	-0.72	0.03		
2680 24 0034 2024/06/24	1	2.31	916 21 0430 2680 22 0029		89	92	91	-0.30 61 93	-0.49 45 94	-0.64 92	-2.09 66 92	-0.20 31 97	-0.90 48 93	4.12 46 94	5.18 21 91	103	2 0
2680 24 0042 2024/07/13	2	1.22	916 21 0430 2680 20 0025		104	108	100	0.89 61 104	0.72 47 110	1.17 110	1.45 64 108	0.20 28 99	1.73 48 106	3.48 31 95	2.27 17 96		1 0
2680 24 0047 2024/08/07	2	0.69	916 21 0430 2680 20 0004		92	96	89	0.28 63 98	-0.44 49 95	-0.30 95	-0.88 66 97	-1.40 30 91	-1.00 50 92	1.29 36 99	3.78 20 94		2 0
2680 24 0068 2024/10/19	2	2.10	916 21 0430 2680 19 0022		97	101	95	0.31 62 99	0.22 48 104	0.37 102	-0.12 66 101	-0.60 32 95	0.17 50 98	3.68 35 94	2.15 16 97	100	1 0
2680 24 0073 2024/11/05	2	1.69	916 21 0430 916 22 0117		105	108	98	1.50 61 111	-0.02 43 101	0.74 105	1.70 48 109	0.60 27 101	1.85 46 106	0.17 33 100	5.40 17 91		1 0
2680 25 0003 2025/01/20	1	2.02	916 22 0245 2680 23 0010		105	111	96	1.52 57 111	0.51 41 107	1.27 111	2.09 61 110	-0.20 26 97	1.91 44 107	4.89 30 92	3.87 17 94		1 0
2680 25 0007 2025/03/03	1	2.00	916 22 0245 2680 23 0023		100	103	99	0.40 57 100	0.43 41 106	0.63 104	0.07 64 101	0.70 27 102	1.26 44 103	4.82 30 93	4.38 17 93		1 0
2680 25 0011 2025/03/17	1	1.14	916 21 0430 2680 20 0007		102	102	101	0.53 62 101	0.18 48 103	0.45 103	0.83 67 105	0.40 31 100	0.95 49 102	0.39 35 100	1.45 18 98		1 0
2822 25 0040 2025/02/14	1	1.93	2822 23 0199 2822 18 0076		101	98	103	0.19 39 97	-0.09 17 100	0.01 98	0.39 5 103	-0.80 5 94	-0.38 22 95	-5.77 5 111	-6.08 5 111		1 0
Ewe Flock Average					99	101	97	0.53	0.06	0.32	0.22	0.04	0.61	2.38	2.79		
Number of ewes with progeny in the flock: 41																	

Active ewes with progeny born since Jan 2024

Young Ewes



EBV - Estimated Breeding Value

*Inbreeding in red is high

Indices >= 124
Above breed avg
Indices <= 76

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

Index: Breeding value expressed around 100, where 100 is the average EBV of the active animals of the breed

Animal Information					Parents		Selection Indices			EBV - Weights						EBV - Fertility							
Animal ID BDate			Birth Status	% In-breeding	Sire ID Dam ID		DLMI	DGI	DRI	Weaning Weight		Comb	Post-Wean		Lambs weaned	TWW		AFL		ILP		Dam EPI T Lamb N Weaned	
										Dir	Mat		Acc	Index		Acc	Index	Acc	Index	Acc	Index		
Active Breed Average:							100	100	100	0.38	-0.09	0.11	-0.37	0.25	0.45	-0.72	0.03						
2680 24 0005 2024/03/22	2	2.10	916 21 0430 2680 19 0022	93	97	92	0.27 60 98	-0.32 48 96	-0.19 97	-1.09 64 96	-0.60 32 95	-0.42 49 95	3.83 35 94	3.09 19 95	97	9	8						
2680 24 0006 2024/04/13	1	1.14	916 21 0430 2680 16 0089	111	114	103	1.57 57 111	0.80 46 111	1.58 114	3.39 62 116	0.20 26 99	2.48 46 109	-0.23 32 101	1.05 16 99	135	9	7						
2680 24 0008 2024/05/10	1	2.38	916 21 0430 2680 22 0023	94	95	96	0.06 61 96	-0.35 47 96	-0.32 95	-1.17 66 96	1.40 33 106	0.55 49 100	6.80 47 89	4.03 19 93	114	4	3						
2680 24 0009 2024/05/12	2	1.14	916 21 0430 2680 20 0007	101	101	100	0.57 62 101	-0.03 48 100	0.26 101	0.56 68 104	0.40 31 100	0.78 49 101	0.05 45 101	1.47 18 98	124	8	6						
2680 24 0016 2024/05/19	2	2.24	916 21 0430 2680 21 0026	113	116	105	1.92 63 115	0.76 48 111	1.72 115	3.35 69 116	2.30 33 110	4.06 50 117	4.61 47 93	5.57 19 91	137	5	6						
2680 24 0021 2024/06/03	1	2.30	916 21 0430 2680 23 0023	95	97	94	0.46 60 100	-0.43 45 95	-0.20 96	-1.07 67 96	1.00 32 104	0.63 48 100	6.34 44 90	5.91 18 90	98	3	2						
2680 24 0034 2024/06/24	1	2.31	916 21 0430 2680 22 0029	89	92	91	-0.30 61 93	-0.49 45 94	-0.64 92	-2.09 66 92	-0.20 31 97	-0.90 48 93	4.12 46 94	5.18 21 91	104	4	3						
2680 24 0042 2024/07/13	2	1.22	916 21 0430 2680 20 0025	104	108	100	0.89 61 104	0.72 47 110	1.17 110	1.45 64 108	0.20 28 99	1.73 48 106	3.48 31 95	2.27 17 96	123	6	5						
2680 24 0047 2024/08/07	2	0.69	916 21 0430 2680 20 0004	92	96	89	0.28 63 98	-0.44 49 95	-0.30 95	-0.88 66 97	-1.40 30 91	-1.00 50 92	1.29 36 99	3.78 20 94	100	8	9						
2680 24 0051 2024/10/03	1	2.08	916 22 0245 2680 23 0057	95	100	92	0.33 49 99	0.01 37 101	0.17 100	-0.37 50 99	-0.70 25 95	-0.09 39 97	3.51 32 95	4.02 16 93	85	1	0						
2680 24 0068 2024/10/19	2	2.10	916 21 0430 2680 19 0022	97	101	95	0.31 62 99	0.22 48 104	0.37 102	-0.12 66 101	-0.60 32 95	0.17 50 98	3.68 35 94	2.15 16 97	97	9	8						
2680 24 0073 2024/11/05	2	1.69	916 21 0430 916 22 0117	105	108	98	1.50 61 111	-0.02 43 101	0.74 105	1.70 48 109	0.60 27 101	1.85 46 106	0.17 33 100	5.40 17 91	101	4	3						
2680 25 0003 2025/01/20	1	2.02	916 22 0245 2680 23 0010	105	111	96	1.52 57 111	0.51 41 107	1.27 111	2.09 61 110	-0.20 26 97	1.91 44 107	4.89 30 92	3.87 17 94	114	3	2						
2680 25 0004 2025/02/16	2	0.69	916 21 0430 2680 20 0004	90	94	88	0.21 62 98	-0.75 49 91	-0.65 92	-1.52 66 94	-1.40 30 91	-1.38 50 90	1.39 36 98	3.76 20 94	100	8	9						



Young Ewes



Genotyped

EBV - Estimated Breeding Value

*Inbreeding in red is high

Indices >= 124
Above breed avg
Indices <= 76

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

Index: Breeding value expressed around 100, where 100 is the average EBV of the active animals of the breed

Animal Information					Parents		Selection Indices			EBV - Weights						EBV - Fertility									
Animal ID BDate			Birth Status	% In-brding	Sire ID Dam ID		DLMI	DGI	DRI	Weaning Weight		Post-Wean		Lambs weaned		TWW		AFL		ILP		Dam EPI T Lambded N Weaned			
										Dir	Mat	Comb		Acc	Index	Acc	Index	Acc	Index	Acc	Index			Acc	Index
Active Breed Average:							100	100	100	0.38		-0.09		0.11		-0.37		0.25		0.45		-0.72		0.03	
2680 25 0005 2025/02/16	2	0.69	916 21 0430 2680 20 0004	90	93	88	0.10 62	96	-0.67 49	92	-0.62 92	-1.56 66	94	-1.40 30	91	-1.41 50	90	1.39 36	98	3.76 20	94	100	8 9		
2680 25 0007 2025/03/03	1	2.00	916 22 0245 2680 23 0023	100	103	99	0.40 57	100	0.43 41	106	0.63 104	0.07 64	101	0.70 27	102	1.26 44	103	4.82 30	93	4.38 17	93	98	3 2		
2680 25 0008 2025/03/12	1	2.29	916 21 0430 2680 22 0034	88	92	90	-0.53 61	90	-0.23 45	98	-0.49 94	-2.40 67	90	0.30 29	100	-0.58 47	94	8.75 37	86	6.33 19	89	106	5 2		
2680 25 0011 2025/03/17	1	1.14	916 21 0430 2680 20 0007	102	102	101	0.53 62	101	0.18 48	103	0.45 103	0.83 67	105	0.40 31	100	0.95 49	102	0.39 35	100	1.45 18	98	124	8 6		
2680 25 0012 2025/03/21	1	1.14	916 21 0430 2680 16 0185	107	107	106	0.87 59	104	0.57 47	108	1.01 108	1.76 61	109	1.30 25	105	2.22 47	108	0.57 31	100	0.68 16	99	137	8 6		
2680 25 0013 2025/04/02	1	2.38	916 21 0430 2680 22 0023	101	103	98	0.80 61	104	-0.03 47	100	0.37 102	0.61 62	104	1.40 30	106	1.61 48	105	6.00 39	91	4.06 19	93	114	4 3		
2680 25 0015 2025/04/17	2	1.14	916 21 0430 2680 20 0014	87	87	97	-1.43 62	81	0.01 48	101	-0.71 92	-3.07 67	87	-0.20 29	97	-1.54 49	90	1.14 31	99	2.29 18	96	105	7 7		
2680 25 0017 2025/04/18	2	2.24	916 21 0430 2680 21 0026	117	121	105	2.53 63	121	0.85 48	112	2.11 119	4.53 68	121	2.30 30	110	4.76 50	120	5.08 38	92	5.55 19	91	137	5 6		
2680 25 0023 2025/05/16	2	1.28	916 21 0430 2680 19 0021	100	98	102	0.25 62	98	-0.11 49	99	0.02 99	-0.07 53	101	1.40 29	106	0.99 49	102	1.87 35	98	1.08 16	98	103	9 10		
2680 25 0029 2025/05/02	1	6.14	916 22 0245 2680 23 0038	98	104	94	0.56 59	101	0.49 41	107	0.77 106	0.37 62	103	-0.30 27	97	0.88 45	101	6.67 31	89	4.71 18	92	106	3 2		
2680 25 0032 2025/06/09	2	4.99	916 22 0245 2680 23 0041	106	108	101	1.35 58	109	0.15 41	103	0.83 106	1.61 61	108	1.10 25	104	2.16 44	108	2.70 28	96	2.34 17	96	104	4 3		
2680 25 0034 2025/06/11	1	2.24	916 21 0430 2680 22 0036	104	109	98	1.26 62	108	0.36 47	105	0.99 108	1.79 65	109	0.70 29	102	2.04 49	107	4.36 37	93	5.57 17	91	114	4 4		
2680 25 0039 2025/08/25	1	4.99	916 22 0245 2680 24 0006	108	112	99	1.52 48	111	0.63 37	109	1.39 112	2.58 50	113	0.00 24	98	2.15 38	108	2.38 29	97	3.06 16	95		0		
2680 25 0042 2025/09/16	1	13.82	916 21 0430 916 21 0423	100	107	90	1.28 55	108	0.12 44	102	0.76 106	1.30 56	107	-0.70 30	95	0.97 45	102	5.31 36	92	6.57 19	89	96	5 1		

Young Ewes



Genotyped

EBV - Estimated Breeding Value

*Inbreeding in red is high

Indices >= 124
Above breed avg
Indices <= 76

Acc: Accuracy of the breeding value
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Index: Breeding value expressed around 100, where 100 is the average EBV of the active animals of the breed

Animal Information					Parents		Selection Indices			EBV - Weights						EBV - Fertility							
Animal ID BDate			Birth Status	% In-breeding	Sire ID Dam ID		DLMI	DGI	DRI	Weaning Weight		Comb	Post-Wean		Lambs weaned	TWW		AFL		ILP		Dam EPI T Lambded N Weaned	
										Dir	Mat		Acc	Index	Acc	Index	Acc	Index	Acc	Index	Acc		
Active Breed Average:							100	100	100	0.38	-0.09	0.11	-0.37	0.25	0.45	-0.72	0.03						
2680 25 0045 2025/09/26	2	26.36	2680 23 0071 2377 17 0100	92	101	84	0.60 49 102	-0.16 44 99	0.14 100	0.23 46 102	-3.50 24 80	-1.66 41 89	2.60 28 96	0.95 18 99	101	10							
2680 25 0054 2025/10/04	1	17.24	2680 23 0079 2680 24 0021	97	102	92	0.87 41 104	-0.16 31 99	0.28 101	0.12 44 102	0.20 22 99	0.83 33 101	5.83 29 91	6.24 13 90	101	10							
2680 25 0060 2025/10/09	2	14.07	2680 23 0071 2680 23 0038	96	104	88	0.98 46 105	-0.09 38 100	0.41 102	0.49 48 103	-1.30 24 92	0.12 38 98	6.13 27 90	3.86 16 94	106	32							
2680 25 0063 2025/10/09	2	2.02	916 21 0430 2680 22 0027	97	102	94	0.62 56 102	0.10 46 102	0.41 102	0.38 56 103	0.40 30 100	0.95 46 102	6.68 36 89	6.28 20 89	121	52							
2680 25 0068 2025/10/15	1	13.58	2680 23 0071 2680 24 0016	104	109	96	1.40 45 110	0.22 35 104	0.92 107	1.80 48 109	0.10 22 99	1.68 36 105	4.26 30 93	4.46 14 93	103	10							
2680 25 0070 2025/10/17	1	13.61	2680 23 0071 2680 24 0034	92	97	89	0.30 44 98	-0.40 34 95	-0.26 96	-0.92 47 97	-1.10 21 93	-0.77 35 93	4.01 29 94	4.27 15 93	103	20							
2680 25 0072 2025/10/20	1	13.65	2680 23 0071 2680 24 0008	94	98	91	0.47 44 100	-0.34 34 96	-0.10 97	-0.46 47 99	-0.40 22 96	-0.10 35 97	5.36 30 92	3.69 14 94	103	10							
2680 25 0074 2025/10/24	2	2.24	916 21 0430 2680 21 0026	111	114	105	1.58 56 111	0.76 48 111	1.55 113	2.78 58 114	2.30 30 110	3.72 47 115	5.08 38 92	5.55 19 91	137	56							
2680 25 0075 2025/10/28	1	1.18	916 21 0430 2680 20 0010	102	109	93	1.07 52 106	0.55 46 108	1.08 109	1.92 52 110	-1.50 28 90	0.72 44 101	3.60 31 95	2.19 16 97	95	64							
2680 25 0076 2025/11/03	1	20.29	2680 23 0071 2680 24 0047	93	99	87	0.59 45 101	-0.38 35 96	-0.09 98	-0.31 47 100	-1.80 21 89	-0.88 36 93	2.60 26 96	3.57 14 94		0							
2680 25 0079 2025/11/28	1	2.10	916 21 0430 2680 19 0022	99	103	94	0.85 55 104	0.00 48 101	0.43 102	0.42 54 103	-0.60 30 95	0.49 47 100	3.68 35 94	2.15 16 97	97	98							
2680 25 0081 2025/12/20	2	1.28	916 21 0430 2680 19 0021	102	102	102	0.79 55 103	-0.21 48 98	0.19 100	0.66 53 104	1.40 29 106	1.42 46 104	1.87 35 98	1.08 16 98	103	910							
2680 26 0004 2026/01/23	2	1.14	916 21 0430 2680 20 0014	100	103	97	0.58 55 101	0.17 47 103	0.46 103	0.57 57 104	-0.20 29 97	0.63 46 100	1.14 31 99	2.29 18 96	105	77							
2680 26 0011 2026/03/03	1	20.29	2680 23 0071 2680 23 0077	94	100	88	0.51 45 101	-0.12 37 99	0.14 100	-0.05 47 101	-1.80 21 89	-0.69 36 94	3.34 28 95	3.34 16 95	101	21							

Young Ewes



Genotyped

EBV - Estimated Breeding Value

*Inbreeding in red is high

Indices >= 124
Above breed avg
Indices <= 76

Acc: Accuracy of the breeding value
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Index: Breeding value expressed around 100, where 100 is the average EBV of the active animals of the breed

Animal Information					Parents		Selection Indices			EBV - Weights						EBV - Fertility									
Animal ID BDate			Birth Status	% In- breeding	Sire ID Dam ID		DLMI	DGI	DRI	Weaning Weight		Comb	Post-Wean		Lambs weaned		TWW		AFL		ILP		Dam EPI T Lambded N Weaned		
										Dir	Mat		Acc	Index	Acc	Index	Acc	Index	Acc	Index	Acc	Index			Acc
Active Breed Average:							100	100	100	0.38		-0.09		0.11		-0.37		0.25		0.45		-0.72		0.03	
2680 26 0013 2026/04/20	1	1.61	916 24 0123 2822 25 0040	100	100	100	0.54 37 101		-0.24 26 97		0.03 99		0.19 22 102		0.30 16 100		0.47 28 99		-2.41 21 105		1.83 10 97		0		
2680 26 0014 2026/04/22	1	1.14	916 21 0430 2680 20 0007	105	107	101	1.01 55 106		0.32 48 105		0.82 106		1.87 57 110		0.40 31 100		1.57 47 105		0.39 35 100		1.45 18 98		124	8 6	
2680 26 0019 2026/06/01	2	3.93	916 24 0123 2680 24 0073	102	104	98	1.19 44 108		-0.21 33 98		0.39 102		0.85 33 105		1.10 21 104		1.64 34 105		0.56 27 100		7.56 13 87		0		
2680 26 0020 2026/06/01	2	3.93	916 24 0123 2680 24 0073	102	104	98	1.19 44 108		-0.21 33 98		0.39 102		0.85 33 105		1.10 21 104		1.64 34 105		0.56 27 100		7.56 13 87		0		
2680 26 0022 2026/06/05	2	1.55	916 24 0123 2680 25 0007	99	102	98	0.64 43 102		0.02 32 101		0.34 102		0.04 39 101		1.10 21 104		1.32 34 104		2.89 26 96		7.06 13 88		0		
2680 26 0023 2026/06/05	2	1.55	916 24 0123 2680 25 0007	99	102	98	0.64 43 102		0.02 32 101		0.34 102		0.04 39 101		1.10 21 104		1.32 34 104		2.89 26 96		7.06 13 88		0		
2680 26 0030 2026/06/21	1	1.74	916 24 0123 2680 24 0047	96	99	93	0.58 45 101		-0.42 35 95		-0.13 97		-0.44 40 99		0.00 22 98		0.16 36 98		1.12 28 99		6.75 14 89		0		
2680 26 0032 2026/06/23	2	1.56	916 24 0123 2680 25 0003	102	106	96	1.20 43 108		0.06 32 101		0.66 105		1.04 38 106		0.70 21 102		1.68 34 105		2.92 26 96		6.80 13 89		0		
2680 26 0034 2026/07/29	1	2.42	916 24 0123 2680 24 0005	96	99	94	0.57 44 101		-0.36 35 96		-0.08 98		-0.55 39 99		0.50 23 101		0.51 36 100		2.39 27 97		6.41 14 89		110	2 0	
2680 26 0037 2026/07/26	1	1.53	916 24 0123 2680 23 0059	94	96	95	0.14 45 97		-0.25 37 97		-0.19 97		-1.20 40 96		1.40 24 106		0.73 37 101		3.96 27 94		9.77 16 83		98	3 1	
2680 26 0044 2026/08/11	2	1.47	916 24 0123 2750 23 0779	94	98	91	0.38 37 99		-0.35 32 96		-0.17 97		-0.42 24 99		0.00 18 98		0.02 31 97		1.82 23 98		8.81 14 85		100	2 1	
2680 26 0045 2026/08/12	1	1.14	916 21 0430 2680 20 0014	100	103	97	0.58 55 101		0.17 47 103		0.46 103		0.57 57 104		-0.20 29 97		0.63 46 100		1.14 31 99		2.29 18 96		105	7 7	
2822 25 0039 2025/05/02	2	1.93	2822 23 0199 2822 20 0008	98	95	103	-0.18 43 94		-0.25 20 97		-0.34 95		-0.45 5 99		-0.80 5 94		-0.91 24 93		-5.77 5 111		-6.08 5 111		100	1 2	
2822 25 0040 2025/02/14	1	1.93	2822 23 0199 2822 18 0076	101	98	103	0.19 39 97		-0.09 17 100		0.01 98		0.39 5 103		-0.80 5 94		-0.38 22 95		-5.77 5 111		-6.08 5 111		105	3 3	

Ewe Flock Average:		98.9	96.7	0.53	0.06	0.32	0.22	0.04	0.61	2.38	2.79
Total number of young ewes:		56									

Ewes born since Jan 2024, with at least one known parent