

DAMARA GENETIC EVALUATION

04 September 2026



CERTIFICATE
OF QUALITY
Valid up to
October 2029

RUBICON DAMARAS

FDM: RUBI

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 Damara breed, namely the Growth Index, Reproduction Index and the Logix Merit Index. These indices, their purpose and the contribution of the different traits to the indices are summarised as follows :

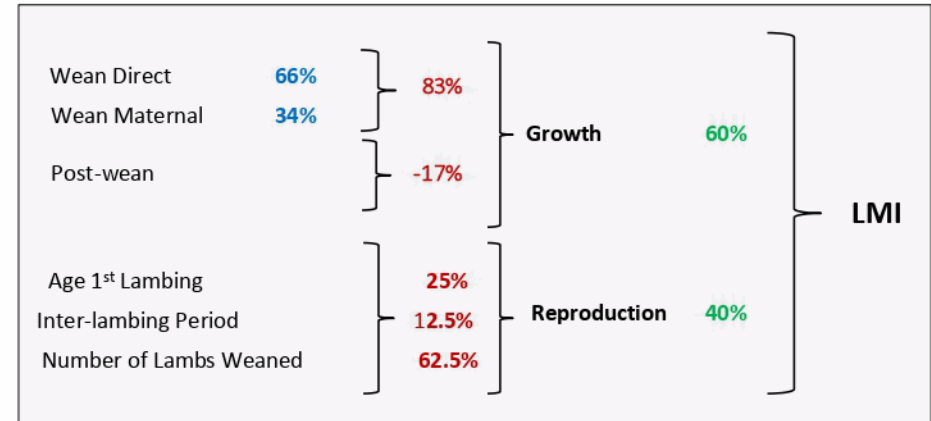
Logix Merit Index (LMI)

This index combines all the traits to select for a balanced, profitable animal that is fertile and delivers a desirable level of production while not reaching very large adult weights. Very large animals require more feed to meet their maintenance requirements, which makes them more expensive to keep and more likely to struggle during difficult times. Since large animals in a breeding flock are unfavourable, a penalty is placed on Post-Wean Weight EBV (indicated by the negative value) in the index. Selection based on the LMI 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, give multiple lambs and has lower maintenance requirements. This value is especially important for sustainability, which requires the selection of good, productive replacement animals for the flock.

The **LMI** is constructed as follows :

$$(0.33 * \text{Wean Dir}) + (0.17 * \text{Wean Mat}) - (0.10 * \text{Post-wean}) + (0.25 * \text{N_Lambs_Weaned}) + (0.10 * \text{AFL}) + (0.05 * \text{ILP})$$

Schematically the LMI can be explained as follows :



Growth Index (GI)

The Growth Index indicates growth potential up to weaning and is a combination of Wean Direct, Wean Maternal and Post-Wean breeding values. The Growth Index is useful to indicate an animal's advantage in crossbreeding systems. The GI is constructed as follows :

$$GI = 0.54 \text{ Wean Dir} + 0.26 \text{ Wean Mat} + 0.2 \text{ Post-Wean}$$

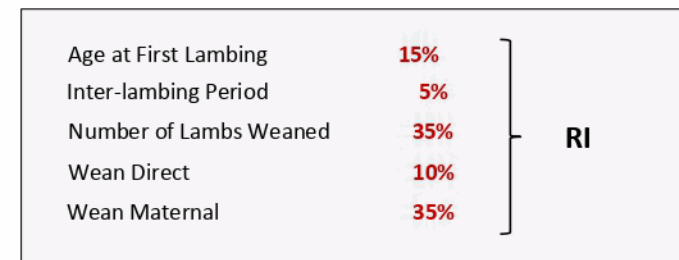
Reproduction Index (RI)

This index includes the EBVs of the components of Total Weight Weaned (Weaning Direct and Maternal and Number of Lambs Weaned), as well as Age at First Lambing and Interlambing Period. This is especially an important index to consider in the development of a dam line.

The **RI** is constructed as follows :

$$(0.15 * \text{AFL}) + (0.05 * \text{ILP}) + (0.35 * \text{N_Lambs_Weaned}) + (0.10 * \text{Wean Dir}) + (0.35 * \text{Wean Mat})$$

Schematically it can be explained as follows :



Damara

Genetic Averages of Animals

Trait	Flock **			Breed		
	All	Rams	Ewes	All	Rams	Ewes
Weaning Weight Direct	-0.14	-0.18	-0.11	-0.14	-0.18	-0.11
Weaning Weight Maternal	-0.84	-0.88	-0.81	-0.84	-0.88	-0.81
Weaning Weight Comb	-0.91	-0.97	-0.87	-0.91	-0.97	-0.87
Post-wean Weight	-0.23	-0.31	-0.18	-0.23	-0.31	-0.18
Number Lambs Weaned	0.27	0.30	0.26	0.27	0.30	0.26
Total Weight Weaned	-0.81	-0.88	-0.77	-0.81	-0.88	-0.77
Age at First Lambing	-0.62	-0.63	-0.61	-0.62	-0.63	-0.61
Interlambing Period	-6.78	-6.81	-6.77	-6.78	-6.81	-6.77
Selection Indices						
Logix Merit Index	95	95	96	95	95	96
Reproduction Index	88	88	89	88	88	89
Growth Index	89	87	89	89	87	89
Inbreeding						
Inbreeding (%)	3.55	3.92	2.98	3.34	3.92	2.98
Number of Animals						
Number of Animals	660	247	413	660	247	355

** Averages of all active animals in the flock.

Breeding Value Indices

Trait	Flock **		
	All	Rams	Ewes
Weaning Weight Direct	99.1	98.4	99.6
Weaning Weight Maternal	101.6	100.4	102.3
Weaning Weight Comb	100.5	99.4	101.2
Post-wean Weight	99.5	98.6	100.1
Number Lambs Weaned	102.5	102.8	102.3
Total Weight Weaned	94.5	93.8	94.9
Age First Lambing	103.1	103.2	103.0
Interlambing Period	109.2	109.2	109.2
Selection Indices			
Logix Merit Index	95.2	94.7	95.5
Reproduction Index	88.4	88.1	88.6
Growth Index	88.5	87.3	89.2
Inbreeding			
Inbreeding (%)	3.55	3.92	2.98
Number of Animals			
Number of Animals	660	247	413

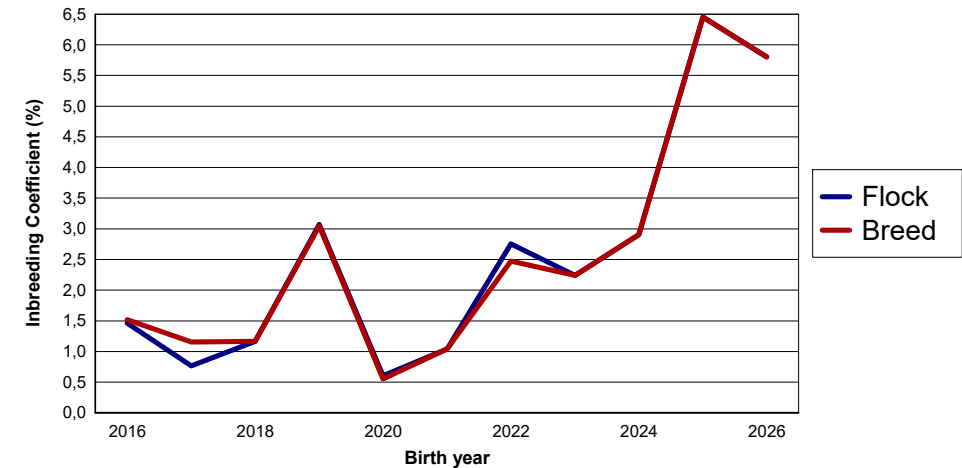
** Averages of all active animals in the flock.

Inbreeding

Notes

- 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.

Rate of Inbreeding



Level and Rate of Inbreeding

Year of Birth	Level* (%)	Rate (% / year)
2013 - 2026	5.80	-0.03
Recommended:	< 6.25	< 0.1 - 0.2

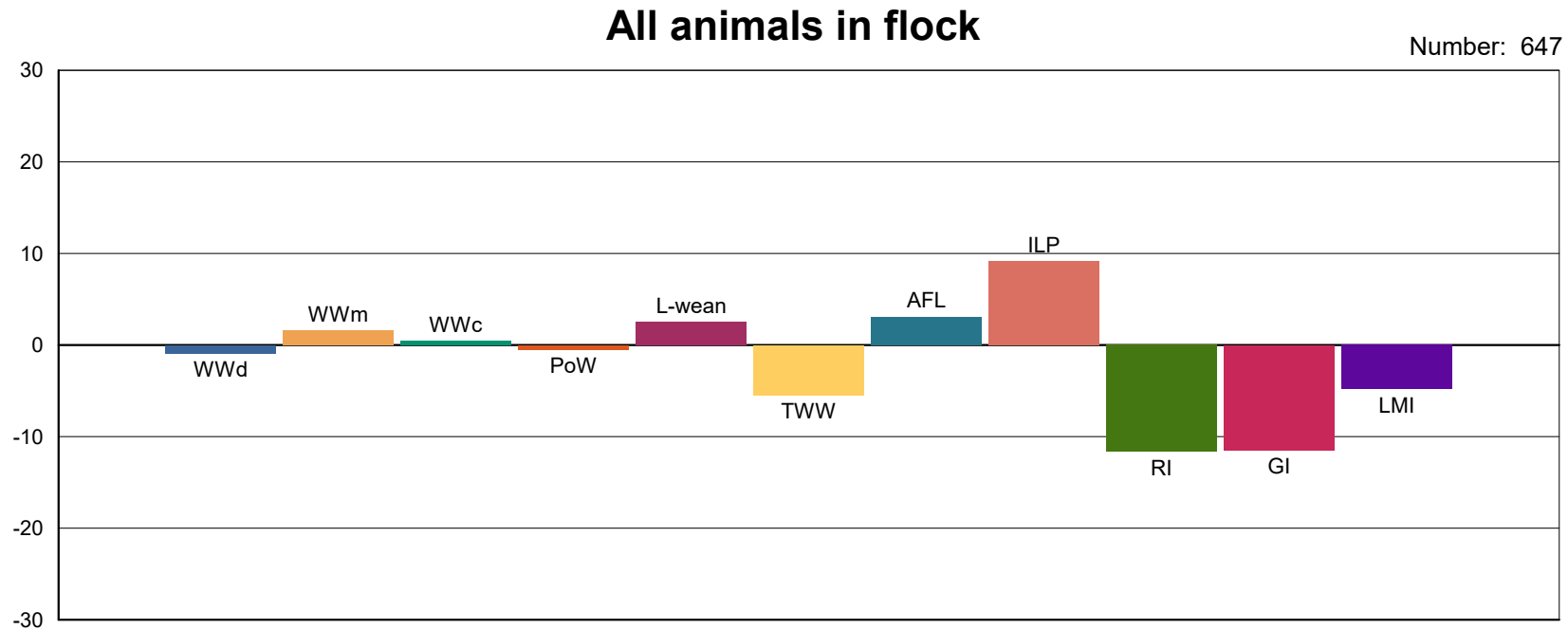
*Of the last year of birth

Pedigree Information

	Number	%
Known Sires	555	84
Known Dams	568	86

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

Genetic Windows



WWd: Weaning Weight Direct
WWm: Weaning Weight Maternal
WWc: Weaning Weight Combined
PoW: Post-Weaning Weight
L-wean: Number of Lambs Weaned
TWW: Total Weight Weaned
AFL: Age at First Lambing
ILP: Interlambing Period
RI: Reproduction Index
GI: Growth Index

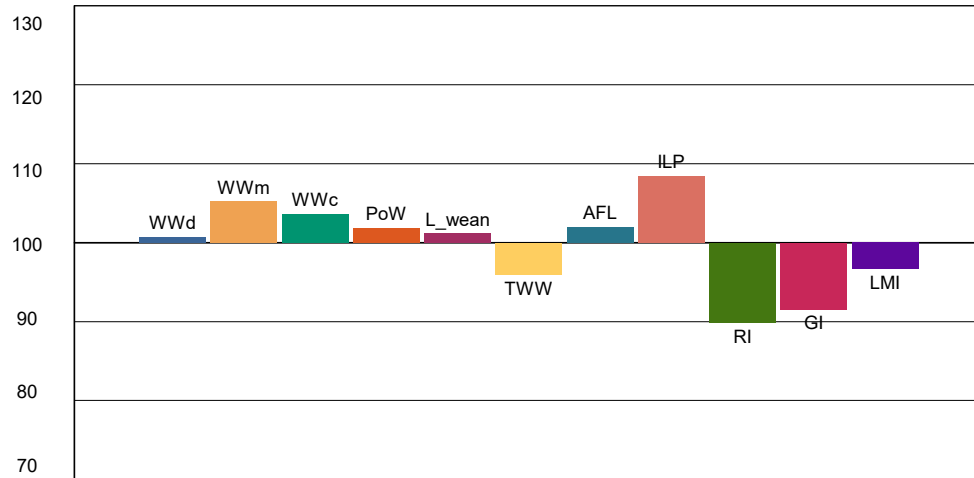
The genetic windows allow a quick overview of the genetic status of the flock compared to the breed. The values presented here are the average EBV indices of all the active animals of the flock, of the dams and sires of the active animals of the flock, as well as of the active ewes and rams that are younger than 2-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

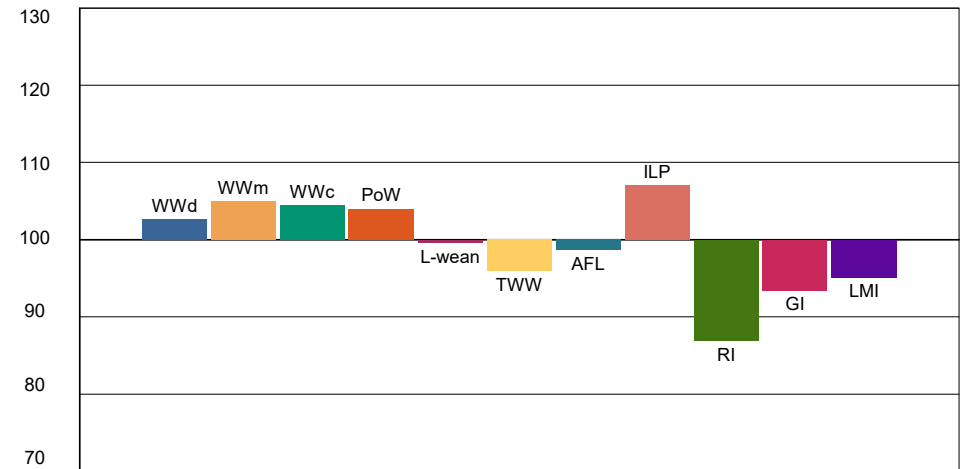
Dams

Number: 258



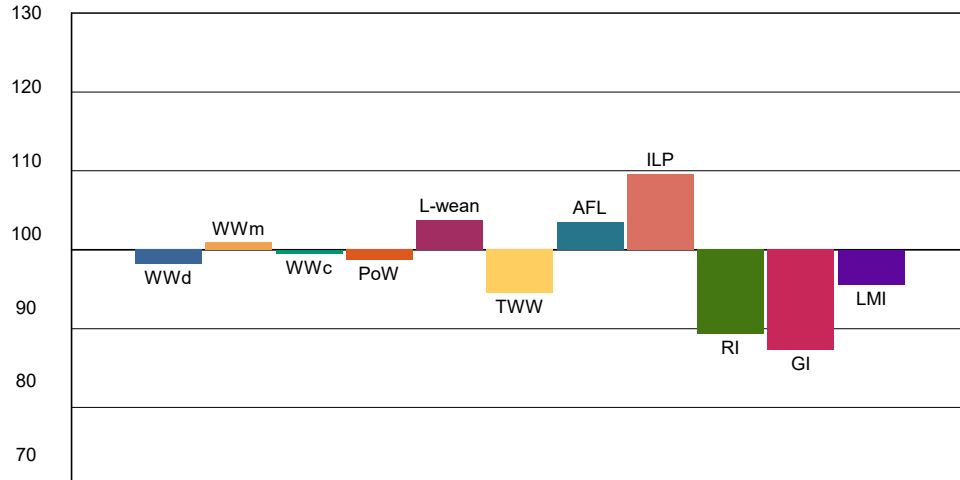
Sires

Number: 8



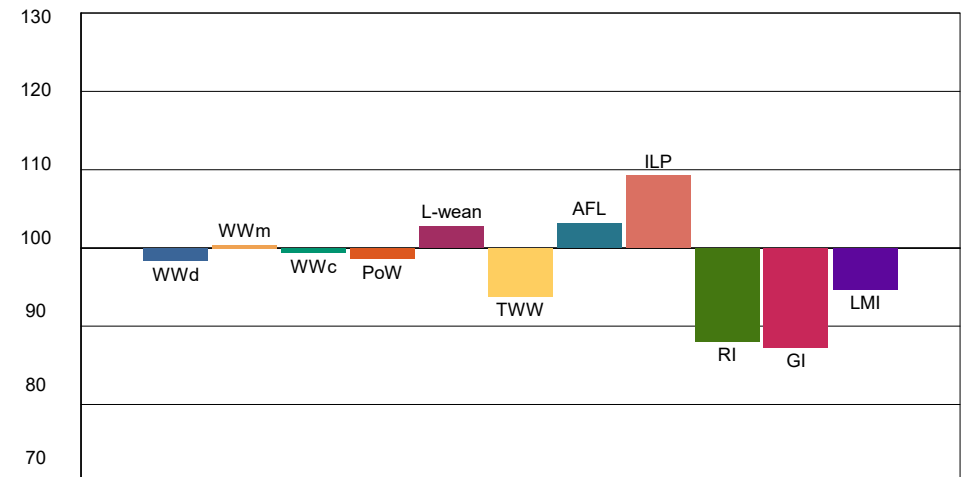
Young Ewes

Number: 111



Young Rams

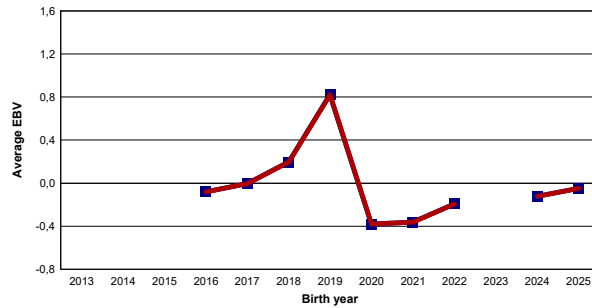
Number: 245



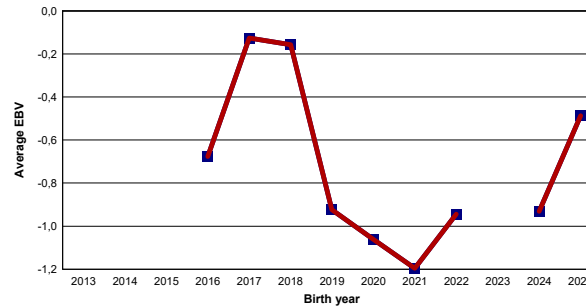
Genetic Trends

Genetic trends are based on measured animals that were bred by the specific breeder.

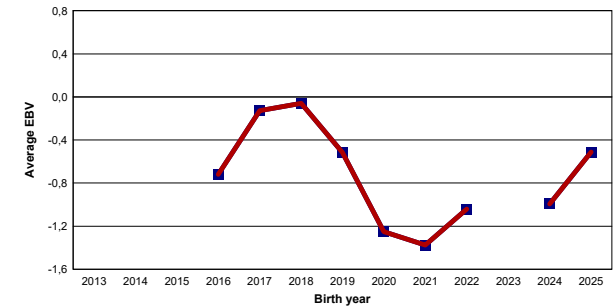
Weaning Weight Direct



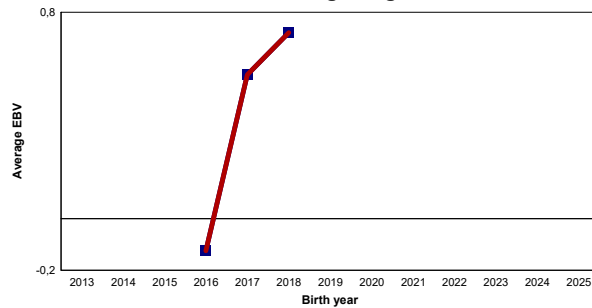
Weaning Weight Maternal



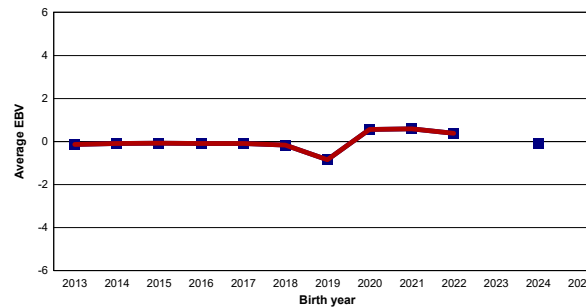
Weaning Weight Combined



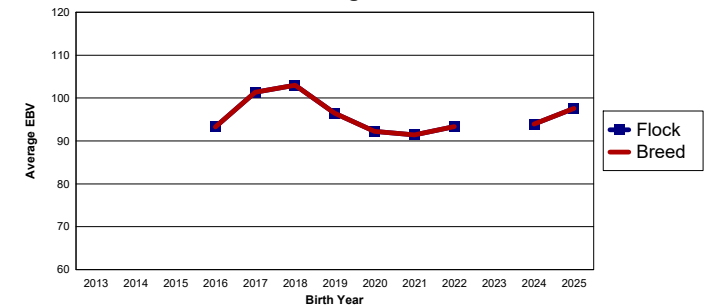
Post-weaning Weight



Number of Lambs Weaned

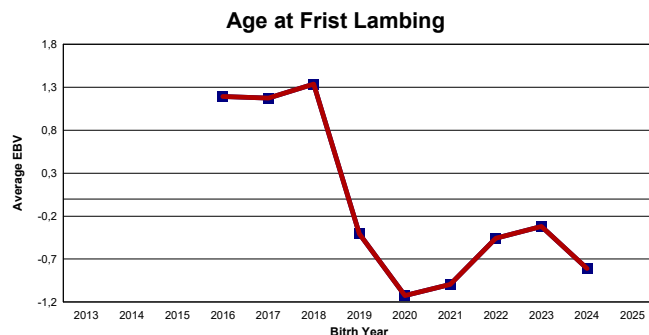


Total Weight Weaned

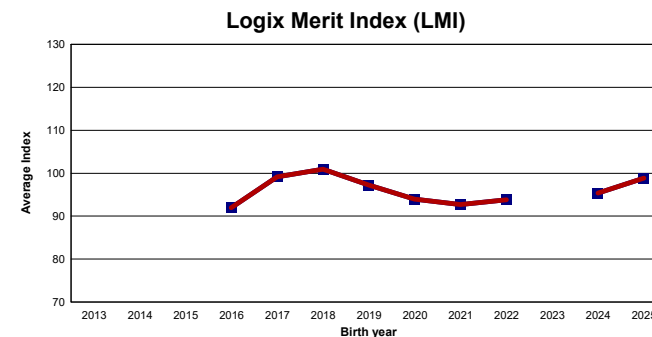
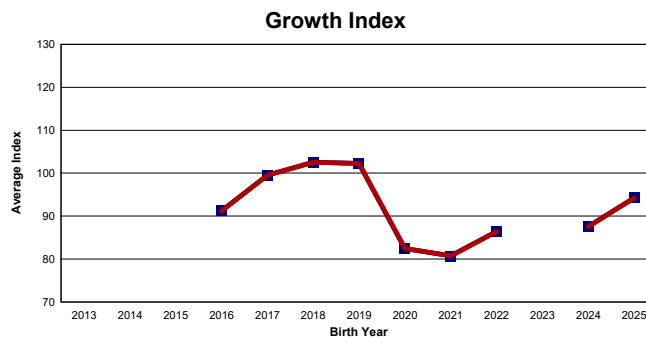
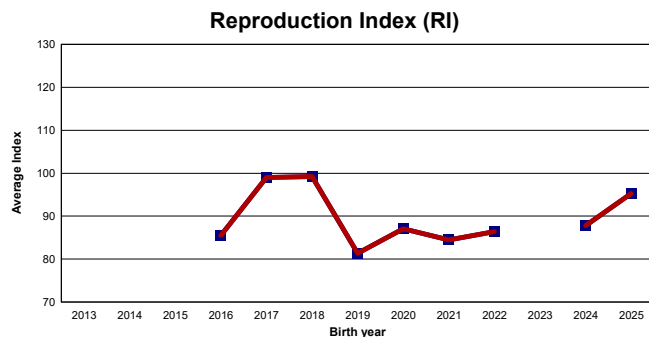
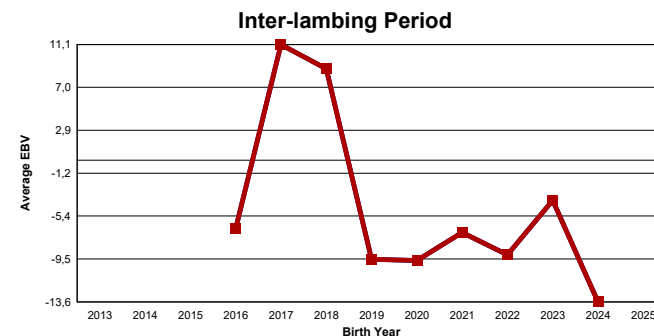


Genetic Trends

Genetic trends are based on measured animals that were bred by the specific breeder.



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



Genetic Trends of Breed

Birth year	Weaning Weight				Post-wean	Lambs Weaned		TWW	AFL		ILP		RI		LMI	
	Number	Dir	Mat	Comb		Number	EBV		Number	EBV	Number	EBV	Number	EBV	Number	EBV
2014						102	-0.09									
2015						74	-0.08									
2016	157	-0.08	-0.68	-0.72	95	-0.12	203	-0.10	157	93	8	1.19	6	-6.56	157	92
2017	33	-0.01	-0.13	-0.13	16	0.56	43	-0.09	33	101	4	1.17	1	11.09	33	99
2018	162	0.20	-0.16	-0.06	160	0.72	18	-0.17	162	103	16	1.34	3	8.77	162	99
2019	282	0.82	-0.92	-0.51			14	-0.85	281	96	10	-0.41	3	-9.49	281	81
2020	164	-0.38	-1.06	-1.25			26	0.55	164	92	49	-1.13	26	-9.62	164	87
2021	42	-0.36	-1.20	-1.38			15	0.59	42	91	25	-0.99	13	-6.93	42	84
2022	50	-0.19	-0.94	-1.04			5	0.38	50	93	19	-0.46	5	-9.09	50	86
2023											7	-0.32	1	-3.84		
2024	138	-0.12	-0.93	-0.99			1	-0.10	138	94	31	-0.81	1	-13.58	138	88
2025	19	-0.05	-0.49	-0.51					19	98					19	95

Genetic Trends of Flock

Birth year	Weaning Weight				Post-Wean	Lambs Weaned		TWW		AFL		ILP		RI		LMI		
	Number	Dir	Mat	Comb		Number	EBV	Number	EBV	Number	EBV	Number	EBV	Number	EBV	Number	EBV	
2014							102	-0.09										
2015							74	-0.08										
2016	157	-0.08	-0.68	-0.72	95	-0.12	203	-0.10	157	93	8	1.19	6	-6.56	157	86	157	92
2017	33	-0.01	-0.13	-0.13	16	0.56	43	-0.09	33	101	4	1.17	1	11.09	33	99	33	99
2018	162	0.20	-0.16	-0.06	160	0.72	18	-0.17	162	103	16	1.34	3	8.77	162	99	162	101
2019	282	0.82	-0.92	-0.51			14	-0.85	281	96	10	-0.41	3	-9.49	281	81	281	97
2020	164	-0.38	-1.06	-1.25			26	0.55	164	92	49	-1.13	26	-9.62	164	87	164	94
2021	42	-0.36	-1.20	-1.38			15	0.59	42	91	25	-0.99	13	-6.93	42	84	42	93
2022	50	-0.19	-0.94	-1.04			5	0.38	50	93	19	-0.46	5	-9.09	50	86	50	94
2023											7	-0.32	1	-3.84				
2024	138	-0.12	-0.93	-0.99			1	-0.10	138	94	31	-0.81	1	-13.58	138	88	138	95
2025	19	-0.05	-0.49	-0.51					19	98					19	95	19	99

Breeding Value & Selection Index 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.

All Active Animals

Trait	Avg	SD*	Min	Percentiles (%)															Max
				1	5	10	20	25	30	40	50	60	70	75	80	90	95	99	
Weaning Weight Direct	-0.15	0.52	-1.95	-1.58	-0.91	-0.64	-0.50	-0.44	-0.38	-0.29	-0.18	-0.09	0.01	0.08	0.17	0.49	0.84	1.48	1.90
Weaning Weight Maternal	-0.86	0.37	-1.94	-1.74	-1.45	-1.34	-1.19	-1.14	-1.08	-0.97	-0.86	-0.76	-0.64	-0.60	-0.55	-0.43	-0.21	0.01	0.61
Weaning Weight Combined	-0.94	0.57	-2.54	-2.28	-1.85	-1.65	-1.41	-1.32	-1.26	-1.10	-0.94	-0.76	-0.62	-0.58	-0.51	-0.27	-0.04	0.53	1.38
Post-Wean Weight	-0.25	0.80	-2.93	-2.46	-1.60	-1.10	-0.83	-0.74	-0.63	-0.45	-0.25	-0.08	0.04	0.13	0.27	0.73	1.18	1.85	3.11
Number of Lambs Weaned	0.31	0.72	-2.40	-1.40	-0.90	-0.30	-0.10	-0.10	-0.10	0.00	0.30	0.60	0.70	0.70	0.70	1.00	1.50	2.80	5.70
Total Weight Weaned	-0.82	0.76	-4.04	-2.87	-2.17	-1.76	-1.31	-1.22	-1.13	-0.96	-0.83	-0.68	-0.52	-0.41	-0.29	0.08	0.45	1.13	2.25
Age at First Lambing	-0.66	-1.02	4.94	2.57	1.26	0.45	0.19	-0.07	-0.28	-0.46	-0.71	-1.11	-1.18	-1.18	-1.28	-1.80	-2.19	-3.21	-4.73
Interlambing Period	-6.80	-3.91	19.51	7.50	-2.34	-3.27	-3.96	-3.96	-4.32	-5.78	-6.99	-8.46	-8.46	-8.67	-9.28	-11.24	-12.95	-15.40	-22.89
Growth Index	88	12	53	58	68	75	79	81	82	85	89	91	93	94	97	102	108	118	133
Reproduction Index	88	8	62	66	73	78	82	84	85	87	89	91	92	93	94	99	103	109	120
Logix Merit Index	95	8	65	74	81	85	90	91	92	94	95	96	99	100	101	105	109	118	122

*SD : Standard Deviation. An indicator of how far breeding values/selection indices are distributed around the average.

Breeding Value & Selection Index Percentiles

All Active Rams

Trait	Avg	SD*	Min	Percentiles (%)															Max
				1	5	10	20	25	30	40	50	60	70	75	80	90	95	99	
Weaning Weight Direct	-0.18	0.52	-1.77	-1.55	-1.09	-0.65	-0.49	-0.41	-0.38	-0.30	-0.20	-0.13	-0.07	-0.04	0.07	0.49	0.77	1.48	1.90
Weaning Weight Maternal	-0.88	0.32	-1.74	-1.59	-1.44	-1.33	-1.18	-1.11	-1.06	-0.96	-0.88	-0.75	-0.63	-0.60	-0.56	-0.51	-0.44	-0.19	-0.09
Weaning Weight Combined	-0.97	0.51	-2.27	-2.18	-1.94	-1.65	-1.41	-1.28	-1.22	-1.13	-0.90	-0.78	-0.66	-0.58	-0.56	-0.35	-0.26	0.20	0.76
Post-Wean Weight	-0.31	0.77	-2.59	-2.33	-1.68	-1.10	-0.80	-0.71	-0.62	-0.48	-0.25	-0.15	-0.03	0.00	0.13	0.65	0.94	1.85	2.83
Number of Lambs Weaned	0.30	0.71	-1.50	-1.40	-0.90	-0.30	-0.10	-0.10	-0.10	-0.10	0.30	0.50	0.70	0.70	0.70	1.00	1.40	3.50	3.50
Total Weight Weaned	-0.88	0.66	-2.88	-2.71	-2.16	-1.86	-1.29	-1.22	-1.10	-0.95	-0.84	-0.71	-0.63	-0.55	-0.46	-0.17	0.22	0.86	1.65
Age at First Lambing	-0.63	-0.96	2.69	2.57	1.26	0.32	0.19	-0.06	-0.21	-0.46	-0.62	-1.14	-1.18	-1.18	-1.32	-1.75	-2.19	-2.39	-3.21
Interlambing Period	-6.81	-3.07	4.00	-0.64	-3.27	-3.27	-3.96	-3.96	-4.32	-5.52	-6.81	-8.42	-8.46	-8.46	-8.78	-10.55	-12.73	-13.86	-17.92
Growth Index	87	11	57	60	68	75	79	81	82	85	89	90	92	93	94	101	105	117	129
Reproduction Index	88	7	67	71	75	78	82	83	85	87	89	91	92	93	94	96	100	104	108
Logix Merit Index	95	7	74	77	81	85	90	91	92	94	95	96	98	99	100	102	108	115	122

All Active Ewes

Trait	Avg	SD*	Min	Percentiles (%)															Max
				1	5	10	20	25	30	40	50	60	70	75	80	90	95	99	
Weaning Weight Direct	-0.12	0.53	-1.95	-1.65	-0.89	-0.62	-0.50	-0.46	-0.38	-0.27	-0.17	-0.06	0.08	0.13	0.23	0.49	0.93	1.40	1.75
Weaning Weight Maternal	-0.85	0.41	-1.94	-1.77	-1.47	-1.34	-1.21	-1.16	-1.10	-0.97	-0.86	-0.77	-0.64	-0.59	-0.55	-0.33	-0.13	0.22	0.61
Weaning Weight Combined	-0.91	0.60	-2.54	-2.38	-1.81	-1.66	-1.42	-1.33	-1.26	-1.08	-0.95	-0.74	-0.60	-0.56	-0.43	-0.12	0.04	0.53	1.38
Post-Wean Weight	-0.21	0.82	-2.93	-2.46	-1.46	-1.10	-0.85	-0.77	-0.65	-0.42	-0.20	-0.03	0.11	0.25	0.40	0.76	1.38	1.82	3.11
Number of Lambs Weaned	0.32	0.73	-2.40	-1.30	-0.90	-0.40	-0.10	-0.10	-0.10	0.00	0.30	0.60	0.70	0.70	0.70	1.00	1.60	2.00	5.70
Total Weight Weaned	-0.79	0.83	-4.04	-2.93	-2.20	-1.75	-1.37	-1.22	-1.14	-0.96	-0.80	-0.65	-0.42	-0.31	-0.15	0.17	0.50	1.36	2.25
Age at First Lambing	-0.68	-1.07	4.94	2.15	1.26	0.64	0.19	-0.14	-0.30	-0.47	-0.81	-1.05	-1.18	-1.18	-1.25	-1.80	-2.18	-3.60	-4.73
Interlambing Period	-6.80	-4.44	19.51	7.78	-0.50	-3.05	-3.81	-3.96	-4.40	-5.87	-7.28	-8.46	-8.51	-8.99	-9.78	-12.00	-13.05	-17.92	-22.89
Growth Index	89	12	53	58	71	75	79	80	82	86	89	91	93	96	98	104	110	118	133
Reproduction Index	89	9	62	65	72	78	82	84	84	87	89	91	93	94	95	102	104	112	120
Logix Merit Index	96	9	65	74	80	85	90	91	92	94	96	97	99	101	103	107	110	118	122

*SD : Standard Deviation. An indicator of how far breeding values/selection indices are distributed around the average.

Rams

Inbreeding in red is high

EBV - Estimated Breeding Value

Indices >=124
Above breed average
Indices <= 76

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Index: Expresses the EBV around 100 where 100 is set as the average EBV of active animals

Animal Information						Selection Indices			EBV - Weights				EBV - Fertility												
Animal ID			Parents			% In- breeding	LMI	GI	RI	Dir		Wean Weight		Comb	Post-Wean		Number Weaned	TWW		AFL		ILP		Dam	
Comp no.			Sire	Dam	EBV Acc					Index	EBV Acc	Index	EBV Index		EBV Acc	Index		EBV Acc	Index	EBV Acc	Index	EBV Acc	Index	EPI	Times Lambded
Active Breed Average:						100	100	100	-0.14	-0.84	-0.91	-0.23	0.27	-0.81	-0.62	-6.78									
RUBI 22 96658687	3563	RUBI RUBI	17 13	9210 1303	0.68	115	110	104	0.97 58	-0.54 118	-0.05 116	1.43 5	0.70 22	0.86 43	-1.18 34	-8.46 31	97	3							
RUBI 22 96658786	3573	RUBI RUBI	17 16	9210 2232	0.68	102	93	93	0.16 57	-0.90 104	-0.82 102	0.16 5	0.70 22	-0.32 42	-1.18 34	-8.46 31	91	1							
RUBI 22 96658802	3575	RUBI RUBI	17 16	9210 2073	0.68	90	77	85	-0.65 57	-1.14 91	-1.46 91	-1.03 5	0.70 22	-1.36 42	-1.18 34	-8.46 31	88	1							
RUBI 23 99419392	4009	RUBI RUBI	17 18	9210 2405	0.68	108	103	100	0.52 58	-0.53 110	-0.27 112	0.90 33	0.70 23	0.41 43	0.19 36	-6.83 34	4								
RUBI 23 99419400	4012	RUBI RUBI	17 18	9210 2405	0.68	108	103	100	0.52 58	-0.53 110	-0.27 112	0.90 33	0.70 23	0.41 43	0.19 36	-6.83 34	4								
RUBI 23 99419384	4013	RUBI RUBI	17 18	9210 2405	0.68	108	103	100	0.52 58	-0.53 110	-0.27 112	0.90 33	0.70 23	0.41 43	0.19 36	-6.83 34	4								
RUBI 23 99419467	4014	RUBI RUBI	13 21	0195 3334	0.42	90	84	82	-0.30 54	-0.99 96	-1.15 96	-0.57 46	0.10 16	-1.24 39	-0.21 22	-3.25 23	73	2							
RUBI 23 99419459	4015	RUBI RUBI	13 21	0195 3334	0.42	90	84	82	-0.30 54	-0.99 96	-1.15 96	-0.57 46	0.10 16	-1.24 39	-0.21 22	-3.25 23	73	2							
RUBI 23 99419194	4019	RUBI RUBI	13 13	0195 0280	6.25	94	93	88	-0.01 48	-0.60 101	-0.60 106	-0.01 47	-0.30 12	-0.79 33	1.26 11	-5.87 12	96	3							
RUBI 23 99415325	4020	RUBI RUBI	17 16	9210 2908	0.68	93	81	86	-0.43 50	-1.11 94	-1.32 93	-0.73 5	0.70 22	-1.12 40	-1.18 34	-8.46 31	133	4							
RUBI 23 99419202	4025	RUBI RUBI	13 13	0195 1288	6.25	78	78	71	-0.61 54	-1.08 91	-1.39 92	-1.01 48	-1.00 13	-2.29 39	0.53 14	-6.69 14	100	9							
RUBI 23 99421737	4028	RUBI RUBI	18 18	4332 2335	0.15	96	92	92	-0.15 46	-0.55 22	-0.62 106	-0.11 5	-0.10 5	-0.76 26	-0.56 17	-3.73 9	113	3							
RUBI 23 99419418	4029	RUBI RUBI	13 18	0195 2933	0.15	92	92	86	-0.05 49	-0.64 101	-0.67 105	-0.08 46	-0.30 12	-0.88 35	1.48 11	-4.68 14	100	4							

Rams

Inbreeding in red is high

EBV - Estimated Breeding Value

Indices >=124
Above breed average
Indices <= 76

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Animal Information						Selection Indices			EBV - Weights				EBV - Fertility								
Animal ID			Parents			% In- breeding	LMI	GI	RI	Wean Weight		Post-Wean	Number Weaned	TWW		AFL		ILP		Dam	
Comp no.			Sire	Dam	Dir					Mat	Comb			EBV Acc Index	EBV Acc Index	EBV Index	EBV Acc Index	EBV Acc Index	EBV Acc Index	EBV Acc Index	EBV Acc Index
Active Breed Average:						100	100	100	-0.14	-0.84	-0.91	-0.23	0.27	-0.81	-0.62	-6.78					
RUBI 23 4030	RUBI 17 9210	RUBI 14 0059	0.68	80	66	70	-0.89	-1.74	-2.18	-1.66	0.70	-2.20	-1.18	-8.46	133	6					
99415143				56 87	44 75	78	12 84	22 107	44 80	34 106	31 112										
RUBI 23 4064	RUBI 13 0195	RUBI 18 2318	3.13	88	90	83	-0.24	-0.64	-0.76	-0.15	-0.30	-1.06	2.69	-3.18				2			
99415366				55 98	31 108	103	55 100	12 97	36 92	15 87	13 104										
RUBI 23 4067	RUBI 13 0195	RUBI 16 0048	0.16	91	90	84	-0.12	-0.72	-0.78	-0.21	-0.30	-1.02	1.26	-5.87				6			
99419228				49 99	34 105	103	46 100	12 97	35 92	11 94	12 108										
RUBI 23 4069	RUBI 18 4332	RUBI 16 2272	0.15	95	90	91	-0.20	-0.60	-0.70	-0.20	-0.10	-0.86	-0.71	-2.84				7			
99419327				46 98	22 109	104	5 100	5 99	26 94	17 104	5 104										
RUBI 23 4070	RUBI 13 0195	RUBI 16 2254	0.16	94	94	88	0.01	-0.57	-0.56	0.04	-0.30	-0.74	1.26	-5.87				4			
99419319				49 102	34 110	107	46 103	12 97	35 95	11 94	12 108										
RUBI 23 4078	RUBI 18 4332	RUBI 19 2525	0.15	84	79	78	-0.57	-1.01	-1.30	-1.00	-0.50	-1.88	-0.63	-4.18				2			
99420523				53 92	22 96	94	15 91	5 95	30 84	18 103	6 106										
RUBI 23 4080	RUBI 18 4332	RUBI 21 3325	0.15	99	91	95	-0.14	-0.61	-0.68	-0.15	0.30	-0.58	-0.82	-7.29				2			
99419442				51 99	25 109	105	6 100	11 103	32 97	25 104	19 110										
RUBI 23 4081	RUBI 13 0195	RUBI 16 9147	0.16	85	82	78	-0.39	-1.00	-1.20	-0.70	-0.30	-1.58	0.93	-7.18				8			
99415333				50 95	36 97	95	47 94	12 97	36 87	14 95	14 110										
RUBI 23 4082	RUBI 13 0195	RUBI 16 0222	0.16	90	87	83	-0.23	-0.75	-0.87	-0.52	-0.30	-1.16	1.26	-5.87				4			
99419236				49 98	34 104	101	47 96	12 97	35 91	12 94	12 108										
RUBI 23 4083	RUBI 17 9210	RUBI 16 2090	0.68	105	95	100	0.05	-0.58	-0.56	0.15	0.70	-0.11	-1.18	-8.46				5			
99419244				52 102	43 109	107	5 104	22 107	42 102	34 106	31 112										
RUBI 23 4084	RUBI 18 4332	RUBI 16 0000	0.15	97	93	93	-0.11	-0.51	-0.56	-0.04	-0.10	-0.68	-0.46	-3.27				3			
99415192				46 100	22 112	107	5 102	5 99	26 96	16 102	5 104										
RUBI 23 4085	RUBI 18 4332	RUBI 16 0000	0.15	97	93	93	-0.11	-0.51	-0.56	-0.04	-0.10	-0.68	-0.46	-3.27				3			
99415184				46 100	22 112	107	5 102	5 99	26 96	16 102	5 104										
RUBI 23 4087	RUBI 13 0195	RUBI 20 2989	0.42	98	90	91	-0.10	-0.75	-0.80	-0.19	0.50	-0.55	0.70	-10.32				4			
99415457				56 100	38 105	103	46 100	18 105	40 97	20 97	22 114										

Rams

Inbreeding in red is high

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Animal Information						Selection Indices			EBV - Weights				EBV - Fertility										
Animal ID			Parents			% In- breeding	LMI	GI	RI	Wean Weight		Comb	Post-Wean		Number Weaned	TWW		AFL		ILP		Dam	
Comp no.			Sire	Dam	Dir					Mat	EBV Acc Index		EBV Acc Index	EBV Index		EBV Acc Index	EBV Acc Index	EBV Acc Index	EBV Acc Index	EPI	Times Lambded		
Active Breed Average:						100	100	100	-0.14	-0.84	-0.91	-0.23	0.27	-0.81	-0.62	-6.78							
RUBI 23 4088	99415432	RUBI 13 0195	RUBI 20 2989	0.42	98	90	91	-0.10	-0.75	-0.80	-0.19	0.50	-0.55	0.70	-10.32	99	4						
RUBI 23 4090	99415234	RUBI 13 0195	RUBI 16 2201	0.16	100	101	94	0.24	-0.33	-0.21	0.45	-0.30	-0.27	1.59	-6.50	156	4						
RUBI 23 4092	99415507	RUBI 18 4332	RUBI 20 3076	0.15	109	82	104	-0.39	-1.02	-1.22	-0.71	2.80	0.27	-1.67	-8.67	95	4						
RUBI 23 4094	99419343	RUBI 18 4332	RUBI 16 9095	0.15	87	82	82	-0.49	-0.92	-1.17	-0.74	-0.10	-1.48	-0.46	-3.27	142	6						
RUBI 23 4095	99415408	RUBI 13 0195	RUBI 19 0000	0.00	101	102	97	0.30	-0.26	-0.11	0.56	-0.30	-0.14	1.26	-5.87	151	4						
RUBI 23 4096	99415580	RUBI 17 9210	RUBI 20 3112	25.51	100	81	92	-0.35	-1.24	-1.41	-0.62	1.60	-0.63	-2.31	-10.44	93	4						
RUBI 23 4097	99415572	RUBI 17 9210	RUBI 20 3112	25.51	100	81	92	-0.35	-1.24	-1.41	-0.62	1.60	-0.63	-2.31	-10.44	93	4						
RUBI 23 4098	99419301	RUBI 18 4332	RUBI 16 2246	0.15	95	92	92	-0.16	-0.56	-0.63	-0.05	-0.10	-0.77	-0.46	-3.27	118	7						
RUBI 23 4102	99415283	RUBI 13 0195	RUBI 16 2620	0.16	96	97	91	0.10	-0.48	-0.43	0.19	-0.30	-0.56	1.26	-5.87		3						
RUBI 23 4106	99415267	RUBI 17 9210	RUBI 16 2241	0.68	90	79	83	-0.47	-1.24	-1.47	-0.65	0.70	-1.29	-1.18	-8.46	94	6						
RUBI 23 4110	99415481	RUBI 18 4332	RUBI 20 3063	0.15	92	89	86	-0.20	-0.73	-0.83	-0.26	-0.70	-1.35	-1.37	-12.73	82	6						
RUBI 23 4112	99415473	RUBI 18 4332	RUBI 20 3030	0.15	103	93	100	-0.11	-0.51	-0.57	-0.05	0.60	-0.27	-1.14	-6.81	100	3						
RUBI 23 4113	99419277	RUBI 17 9210	RUBI 16 2233	0.68	93	79	87	-0.49	-1.20	-1.45	-0.78	1.10	-1.03	-1.21	-8.42	99	3						

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Animal ID			Parents			% In- breeding	LMI	GI	RI	Wean Weight		Comb	Post-Wean		Number Weaned	TWW		AFL		ILP		Dam	
Comp no.			Sire	Dam	Dir					Mat	EBV Acc Index		EBV Acc Index	EBV Index		EBV Acc Index	EBV Acc Index	EBV Acc Index	EBV Acc Index	EPI	Times Lambd		
Active Breed Average:						100	100	100	-0.14	-0.84	-0.91	-0.23	0.27	-0.81	-0.62	-6.78							
RUBI 23 4114 99419285	RUBI 17 9210 RUBI 16 2233	0.68	93	79	87	-0.49 50 93	-1.20 41 91	-1.45 91	-0.78 11 93	1.10 23 110	-1.03 40 92	-1.21 34 106	-8.42 32 111	99	3								
RUBI 23 4116 99415549	RUBI 17 9210 RUBI 20 3092	25.51	84	73	74	-0.58 57 92	-1.51 44 81	-1.81 84	-1.10 5 90	0.10 28 101	-2.04 45 82	-2.22 38 111	-13.05 37 118	93	3								
RUBI 23 4118 99421711	RUBI 17 9210 RUBI 16 2223	0.68	82	68	73	-0.89 53 87	-1.59 45 79	-2.04 80	-1.57 11 85	0.70 22 107	-2.06 43 82	-1.18 34 106	-8.46 31 112	124	5								
RUBI 23 4120 99415465	RUBI 13 0195 RUBI 20 3006	0.42	84	82	75	-0.36 56 96	-1.10 38 94	-1.28 94	-0.69 46 94	-0.40 19 96	-1.70 41 85	0.96 23 95	-8.95 23 112	97	3								
RUBI 23 4126 99415598	RUBI 18 4332 RUBI 20 3116	0.15	98	86	93	-0.30 53 97	-0.89 27 100	-1.04 98	-0.43 6 97	0.90 14 109	-0.65 34 96	-1.18 25 106	-5.45 20 107	93	3								
RUBI 23 4130 99415341	RUBI 17 9210 RUBI 16 9241	0.68	88	75	80	-0.64 52 91	-1.33 43 87	-1.65 87	-1.10 5 90	0.70 22 107	-1.55 42 87	-1.18 34 106	-8.46 31 112	128	5								
RUBI 23 4131 99415200	RUBI 13 0195 RUBI 16 2117	0.16	90	89	84	-0.16 48 99	-0.76 31 104	-0.84 102	-0.29 47 99	-0.30 12 97	-1.10 33 92	1.26 11 94	-5.87 12 108	95	3								
RUBI 23 4134 99415226	RUBI 17 9210 RUBI 16 2197	0.68	94	83	88	-0.37 51 95	-1.04 42 96	-1.22 95	-0.61 5 95	0.70 22 107	-0.98 41 93	-1.18 34 106	-8.46 31 112	110	7								
RUBI 24 4205 100095488	RUBI 18 4332 RUBI 16 4341	0.15	83	73	86	-1.25 55 81	-0.62 20 108	-1.25 94	-1.65 5 84	-0.10 5 99	-1.94 29 83	-0.46 16 102	-3.27 5 104	102	1								
RUBI 24 4206 100100106	RUBI 18 4332 RUBI 16 4341	0.15	100	100	91	0.46 55 109	-0.71 20 106	-0.48 108	0.65 5 109	-0.10 5 99	-0.31 29 100	-0.46 16 102	-3.27 5 104	102	1								
RUBI 24 4207 100100171	RUBI 17 9210 RUBI 21 3521	0.07	99	87	94	-0.24 58 97	-0.86 40 101	-0.98 99	-0.37 5 98	0.70 23 107	-0.68 43 96	-1.91 35 110	-9.61 34 113	97	2								
RUBI 24 4208 100095595	RUBI 17 9210 RUBI 16 9663	0.68	106	99	96	0.51 60 110	-0.83 43 102	-0.57 107	0.68 5 110	0.70 22 107	0.11 45 104	-1.18 34 106	-8.46 31 112	129	5								
RUBI 24 4210 99693491	RUBI 18 4332 RUBI 20 2989	0.15	102	92	98	-0.09 60 100	-0.62 26 108	-0.67 105	-0.06 5 101	0.70 14 107	-0.29 36 100	-1.02 23 105	-7.71 18 111	99	4								

Rams

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Animal ID			Parents			% In- breeding	LMI	GI	RI	Wean Weight		Post-Wean	Number Weaned	TWW	AFL	ILP	Dam	
Comp no.			Sire	Dam	Dir					Mat	Comb						EBV Acc Index	EBV Acc Index
Active Breed Average:						100	100	100	-0.14	-0.84	-0.91	-0.23	0.27	-0.81	-0.62	-6.78		
RUBI 24 4215	99693517		RUBI 18 4332	RUBI 18 2262	0.15	93	90	86	-0.09	-0.71	-0.75	-0.27	-0.50	-1.10	-1.36	2.46	105	3
									60 100	26 106	103	18 99	5 95	34 92	18 107	14 97		
RUBI 24 4217	100095926		RUBI 13 0148	RUBI 22 3569	0.55	89	92	72	0.45	-1.33	-1.10	0.13	-1.20	-1.59	-2.19	-8.63	97	1
									64 109	35 87	97	31 104	19 89	42 87	25 111	22 112		
RUBI 24 4220	100095637		RUBI 13 0148	RUBI 18 2933	0.15	96	102	81	0.77	-0.91	-0.52	0.74	-0.90	-0.68	-0.08	-4.32	100	4
									59 114	31 100	108	31 110	10 91	37 96	13 100	14 106		
RUBI 24 4222	100095645		RUBI 13 0148	RUBI 18 2933	0.15	100	107	82	1.11	-0.93	-0.37	1.20	-0.90	-0.35	-0.08	-4.32	100	4
									59 120	31 99	110	31 116	10 91	37 99	13 100	14 106		
RUBI 24 4234	100489780		RUBI 17 9210	RUBI 16 2223	0.68	77	60	72	-1.36	-1.57	-2.25	-2.20	0.70	-2.51	-1.18	-8.46	124	5
									61 79	45 80	76	11 77	22 107	46 77	34 106	31 112		
RUBI 24 4239	99693558		RUBI 18 4332	RUBI 18 3683	0.15	101	99	96	0.21	-0.44	-0.34	0.42	-0.10	-0.29	-0.46	-3.27	108	4
									54 105	16 114	111	5 107	5 99	27 100	16 102	5 104		
RUBI 24 4242	100100064		RUBI 17 9210	RUBI 16 4291	0.68	106	98	96	0.42	-0.80	-0.60	0.56	0.70	0.04	-1.18	-8.46	107	1
									58 108	40 103	106	5 108	22 107	43 103	34 106	31 112		
RUBI 24 4243	100095975		RUBI 17 9210	RUBI 16 4291	0.68	101	90	95	-0.08	-0.78	-0.82	-0.12	0.70	-0.44	-1.18	-8.46	107	1
									58 100	40 104	102	5 101	22 107	43 98	34 106	31 112		
RUBI 24 4244	100095702		RUBI 18 4332	RUBI 19 4288	0.00	92	87	89	-0.42	-0.63	-0.84	-0.51	-0.10	-1.10	-0.46	-3.27	97	2
									54 95	16 108	102	5 96	5 99	27 92	16 102	5 104		
RUBI 24 4246	100095603		RUBI 13 0148	RUBI 17 2227	0.68	97	102	81	0.81	-0.94	-0.54	0.78	-0.90	-0.67	-0.30	-5.51	81	3
									48 115	24 99	107	31 111	10 91	30 96	13 102	12 108		
RUBI 24 4255	100095462		RUBI 13 0148	RUBI 16 4307	0.16	97	102	81	0.79	-0.95	-0.55	0.75	-0.90	-0.70	-0.30	-5.51	97	3
									58 115	28 98	107	31 111	10 91	35 96	13 102	12 108		
RUBI 24 4362	100095827		RUBI 17 9210	RUBI 21 0000	0.51	89	75	84	-0.75	-1.17	-1.54	-1.19	0.70	-1.50	-1.18	-8.46		6
									58 89	39 92	89	5 89	22 107	42 88	34 106	31 112		
RUBI 24 4363	99693566		RUBI 18 4332	RUBI 22 3582	0.15	103	92	95	0.13	-0.90	-0.84	0.18	1.00	-0.17	-1.64	-5.96	101	2
									61 104	28 100	102	6 104	14 110	37 101	25 108	20 108		

Rams

Inbreeding in red is high

EBV - Estimated Breeding Value

Indices >=124
Above breed average
Indices <= 76

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

Index: Expresses the EBV around 100 where 100 is set as the average EBV of active animals

Animal Information						Selection Indices			EBV - Weights						EBV - Fertility							
Animal ID			Parents			% In- breeding	LMI	GI	RI	Wean Weight		Comb	Post-Wean		Number Weaned	TWW	AFL	ILP	Dam			
Comp no.			Sire	Dam	Dir					Mat	EBV		EBV	EBV					EBV	Acc	Index	Acc
Active Breed Average:						100	100	100	-0.14	-0.84	-0.91	-0.23	0.27	-0.81	-0.62	-6.78						
RUBI 24 4364	99693574		RUBI 18 4332	RUBI 22 3582	0.15	95	79	93	-0.73	-0.85	-1.22	-0.97	1.00	-0.98	-1.64	-5.96	101	2				
									61 89	28 101	95	6 91	14 110	37 93	25 108	20 108						
RUBI 24 4365	100604834		- - -	RUBI 16 2908	2.61	95	92	90	-0.11	-0.60	-0.65	-0.08	-0.10	-0.77	0.19	-3.96	133	4				
									14 100	19 109	105	5 101	5 99	13 95	5 99	5 105						
RUBI 24 4367	100498344		RUBI 17 9210	RUBI 21 3340	25.51	86	67	80	-1.04	-1.42	-1.94	-1.69	1.00	-1.86	-1.87	-10.71	102	1				
									62 84	44 84	82	5 83	25 110	47 84	37 109	35 115						
RUBI 24 4369	100096031		RUBI 17 9210	RUBI 18 4283	0.15	84	68	80	-1.09	-1.27	-1.81	-1.69	0.70	-1.94	-1.18	-8.46	98	1				
									57 84	39 89	84	5 83	22 107	42 83	34 106	31 112						
RUBI 24 4371	100498229		RUBI 18 4332	RUBI 18 9240	0.15	99	96	95	0.05	-0.46	-0.43	0.20	-0.10	-0.47	-0.46	-3.27	111	2				
									56 102	23 113	109	5 104	5 99	30 98	16 102	5 104						
RUBI 24 4373	100095405		RUBI 18 4332	RUBI 16 4282	0.15	100	97	95	0.07	-0.44	-0.40	0.24	-0.10	-0.43	-0.46	-3.27	103	1				
									55 103	20 114	110	5 105	5 99	29 99	16 102	5 104						
RUBI 24 4374	100100080		RUBI 18 4332	RUBI 16 4282	0.15	100	97	95	0.07	-0.44	-0.40	0.24	-0.10	-0.43	-0.46	-3.27	103	1				
									55 103	20 114	110	5 105	5 99	29 99	16 102	5 104						
RUBI 24 4377	100095736		RUBI 13 0148	RUBI 20 3036	0.42	88	93	71	0.48	-1.24	-1.00	0.21	-1.40	-1.60	-0.99	-8.54	87	4				
									63 109	34 90	99	31 104	18 87	41 87	23 105	23 112						
RUBI 24 4379	100095314		RUBI 13 0148	RUBI 16 2201	0.16	110	119	91	1.65	-0.62	0.20	2.05	-0.90	0.48	0.04	-6.14	156	4				
									61 129	35 108	121	31 125	10 91	39 108	14 100	12 108						
RUBI 24 4381	100095538		RUBI 17 9210	RUBI 16 9109	0.68	101	92	91	0.14	-0.97	-0.90	0.11	0.70	-0.40	-1.03	-8.79	102	5				
									60 104	43 98	101	12 103	22 107	45 99	34 105	31 112						
RUBI 24 4384	100498278		RUBI 17 9210	RUBI 20 2975	25.51	85	75	76	-0.57	-1.40	-1.69	-1.04	0.10	-1.91	-1.69	-11.05	94	1				
									63 92	43 85	86	5 90	27 101	47 83	37 108	35 115						
RUBI 24 4385	100498195		RUBI 18 4332	RUBI 16 2183	0.15	94	90	90	-0.21	-0.62	-0.73	-0.23	-0.10	-0.89	-0.46	-3.27	91	2				
									44 98	15 108	104	5 100	5 99	23 94	16 102	5 104						
RUBI 24 4386	100498245		RUBI 18 4332	RUBI 18 9290	0.15	78	68	79	-1.36	-0.91	-1.59	-1.92	-0.10	-2.33	-0.46	-3.27	89	2				
									54 79	16 100	88	5 81	5 99	27 79	16 102	5 104						

Rams

Inbreeding in red is high

EBV - Estimated Breeding Value

Indices >=124
Above breed average
Indices <= 76

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

Index: Expresses the EBV around 100 where 100 is set as the average EBV of active animals

Animal Information						Selection Indices			EBV - Weights				EBV - Fertility						
Animal ID			Parents			% In- breeding	LMI	GI	RI	Wean Weight		Post-Wean	Number Weaned	TWW	AFL	ILP	Dam		
Comp no.			Sire	Dam	Dir					Mat	Comb							EBV Acc Index	EBV Acc Index
Active Breed Average:						100	100	100	-0.14	-0.84	-0.91	-0.23	0.27	-0.81	-0.62	-6.78			
RUBI 24 100095371	4387	RUBI 13 RUBI 16	0148 2620	0.16	101	107	86	1.00 59	-0.75 118	-0.25 112	1.12 31	115	-0.90 10	-0.29 37	-0.30 13	-5.51 12	3		
RUBI 24 100095553	4391	RUBI 17 RUBI 16	9210 9163	0.68	98	89	90	-0.04 62	-1.00 101	-1.02 99	0.12 16	104	0.70 22	-0.62 47	-1.18 34	-8.46 31	134 8		
RUBI 24 100100098	4393	RUBI 17 RUBI 16	9210 4289	0.68	92	79	86	-0.56 59	-1.08 92	-1.36 92	-0.89 5	92	0.70 22	-1.22 44	-1.18 34	-8.46 31	102 1		
RUBI 24 100100122	4394	RUBI 18 RUBI 17	4332 4346	0.15	95	90	92	-0.25 55	-0.54 20	-0.66 105	-0.25 5	99	-0.10 5	-0.85 29	-0.46 16	-3.27 5	103 3		
RUBI 24 100096072	4396	RUBI 13 RUBI 20	0148 4050	0.00	100	107	83	1.05 57	-0.87 119	-0.35 111	1.13 31	115	-0.90 10	-0.37 35	-0.30 13	-5.51 12	99 3		
RUBI 24 100498252	4397	RUBI 17 RUBI 19	9210 2500	0.68	89	79	79	-0.35 63	-1.34 96	-1.51 90	-0.80 18	93	0.30 23	-1.51 46	-1.43 34	-9.23 32	92 2		
RUBI 24 100095744	4399	RUBI 17 RUBI 20	9210 3063	25.51	92	81	82	-0.27 63	-1.25 97	-1.39 92	-0.57 5	96	0.10 27	-1.47 47	-2.09 39	-17.92 37	82 6		
RUBI 24 100095793	4402	RUBI 13 RUBI 20	0148 3098	0.42	98	110	77	1.39 63	-1.03 124	-0.33 111	1.54 31	119	-1.50 18	-0.53 41	-0.22 23	-7.33 23	83 4		
RUBI 24 100498328	4403	RUBI 18 RUBI 20	4332 3197	0.07	74	58	76	-1.77 59	-1.18 72	-2.07 80	-2.59 5	73	0.30 11	-2.78 35	-1.15 23	-5.52 16	100 1		
RUBI 24 100095561	4406	RUBI 17 RUBI 16	9210 9241	0.68	79	60	78	-1.55 60	-1.28 76	-2.06 80	-2.33 5	76	0.70 22	-2.41 45	-1.18 34	-8.46 31	128 5		
RUBI 24 100100114	4408	RUBI 17 RUBI 16	9210 4347	0.68	116	113	103	1.21 59	-0.64 121	-0.03 116	1.71 5	121	0.70 22	1.00 44	-1.18 34	-8.46 31	105 1		
RUBI 24 100095660	4410	RUBI 13 RUBI 18	0148 4056	0.15	91	94	77	0.41 58	-1.06 108	-0.86 101	0.19 31	104	-0.90 10	-1.19 35	-0.30 13	-5.51 12	97 2		
RUBI 24 100095769	4414	RUBI 17 RUBI 20	9210 3076	25.51	109	76	99	-0.39 64	-1.55 95	-1.74 86	-0.92 8	92	3.50 27	0.16 48	-2.39 39	-13.86 37	95 4		

Rams

Inbreeding in red is high

EBV - Estimated Breeding Value

Indices >=124
Above breed average
Indices <= 76

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Index: Expresses the EBV around 100 where 100 is set as the average EBV of active animals

Animal Information						Selection Indices			EBV - Weights				EBV - Fertility										
Animal ID			Parents			% In-breeding	LMI	GI	RI	Wean Weight		Comb	Post-Wean		Number Weaned	TWW		AFL		ILP		Dam	
Comp no.			Sire	Dam	Dir					Mat	EBV		EBV	EBV		EBV	EBV	EBV	EBV	EBV	EBV	EBV	EPI
Active Breed Average:						100	100	100	-0.14	-0.84	-0.91	-0.23	0.27	-0.81	-0.62	-6.78							
RUBI 24 4415			RUBI 17 9210			25.51	104	68	98	-0.91	-1.52	-1.97	-1.61	3.50	-0.33	-2.39	-13.86					95	4
100095751			RUBI 20 3076							64 87	45 81	81	8 84	27 133	48 100	39 112	37 119						
RUBI 24 4419			RUBI 17 9210			25.51	98	78	92	-0.49	-1.23	-1.47	-0.80	1.60	-0.76	-2.31	-10.44					93	4
100095801			RUBI 20 3112							64 93	45 90	90	6 93	27 115	48 95	39 112	37 114						
RUBI 24 4420			RUBI 17 9210			25.51	100	81	92	-0.31	-1.24	-1.40	-0.57	1.60	-0.59	-2.31	-10.44					93	4
100095819			RUBI 20 3112							64 96	45 90	92	6 96	27 115	48 97	39 112	37 114						
RUBI 24 4421			RUBI 18 4332			0.15	106	107	101	0.58	-0.30	-0.01	1.18	-0.10	0.22	-0.46	-3.27					96	4
100498187			RUBI 16 1623							57 111	25 118	117	12 115	5 99	32 105	16 102	5 104						
RUBI 24 4425			RUBI 18 4332			0.15	100	98	94	0.19	-0.52	-0.43	0.36	-0.10	-0.39	-0.46	-3.27					111	3
99693657			RUBI 16 0000							56 105	22 111	109	5 106	5 99	30 99	16 102	5 104						
RUBI 24 4427			RUBI 13 0148			0.00	109	117	92	1.48	-0.55	0.20	1.85	-0.90	0.40	-0.30	-5.51					151	4
100100130			RUBI 19 0000							60 126	33 111	120	31 123	10 91	38 107	13 102	12 108						
RUBI 24 4431			RUBI 17 9210			0.00	113	108	101	0.98	-0.70	-0.21	1.37	0.70	0.70	-1.18	-8.46					151	4
100095678			RUBI 19 0000							60 118	43 106	113	5 117	22 107	45 110	34 106	31 112						
RUBI 24 4436			RUBI 18 4332			0.15	104	94	100	-0.05	-0.52	-0.54	0.04	0.60	-0.20	-1.14	-6.81					100	3
100498302			RUBI 20 3030							60 101	26 111	107	5 103	14 106	36 101	25 106	19 109						
RUBI 24 4439			RUBI 18 4332			0.15	111	111	106	0.71	-0.09	0.27	1.25	-0.10	0.56	-0.46	-3.27					172	5
99693699			RUBI 16 2090							57 113	25 124	122	5 116	5 99	32 109	16 102	5 104						
RUBI 24 4440			RUBI 17 9210			0.68	83	66	81	-1.25	-1.19	-1.81	-2.04	0.70	-2.02	-1.32	-6.90					174	6
100498179			RUBI 14 0111							61 81	45 91	84	12 79	22 107	46 82	34 107	32 109						
RUBI 24 4442			RUBI 17 9210			0.68	81	65	79	-1.29	-1.30	-1.94	-1.98	0.70	-2.17	-1.30	-8.25					104	3
100095991			RUBI 16 4295							58 80	40 88	82	5 80	22 107	43 81	34 107	31 111						
RUBI 24 4444			RUBI 18 4332			0.15	78	70	75	-1.06	-1.16	-1.69	-1.60	-0.10	-2.27	-0.46	-3.27					100	1
99693715			RUBI 18 3150							55 84	20 92	87	5 84	5 99	29 80	16 102	5 104						
RUBI 24 4445			RUBI 17 9210			0.68	102	93	93	0.16	-0.90	-0.81	0.17	0.70	-0.31	-1.18	-8.46					106	2
100498203			RUBI 17 2693							57 104	39 100	102	5 104	22 107	42 100	34 106	31 112						

Rams

Inbreeding in red is high

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Indices >=124
Above breed average
Indices <= 76

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Index: Expresses the EBV around 100 where 100 is set as the average EBV of active animals

Animal Information						Selection Indices			EBV - Weights				EBV - Fertility										
Animal ID			Parents			% In-breeding	LMI	GI	RI	Wean Weight		Comb	Post-Wean		Number Weaned	TWW		AFL		ILP		Dam	
Comp no.			Sire	Dam	Dir					Mat	EBV		EBV	EBV		EBV	EBV	EBV	EBV	EBV	EBV	EBV	EPI
Active Breed Average:						100	100	100	-0.14	-0.84	-0.91	-0.23	0.27	-0.81	-0.62	-6.78							
RUBI 24	4446		RUBI 17	9210		25.51	94	77	89	-0.65	-1.11	-1.44	-1.05		1.00	-1.16	-1.54	-12.48					
100095876			RUBI 21	3325						62 91	44 93	91	6 90		25 110	47 91	38 108	37 117				89 2	
RUBI 24	4447		-	-	-	2.61	96	93	94	-0.22	-0.40	-0.51	-0.15		-0.10	-0.67	0.19	-3.96					
100096130			RUBI 16	2204						40 98	19 115	108	5 101		5 99	23 96	5 99	5 105				99 4	
RUBI 24	4450		RUBI 17	9210		0.68	74	57	71	-1.58	-1.49	-2.27	-2.58		0.30	-2.88	-1.36	-9.37					
100095686			RUBI 19	2525						63 75	42 82	76	15 73		23 103	46 73	34 107	32 113				88 2	
RUBI 24	4451		-	-	-	2.61	80	69	77	-1.13	-1.18	-1.75	-1.66		0.30	-2.13	-0.26	-4.94					
100096163			RUBI 20	3124						46 83	24 91	85	6 84		14 103	30 81	20 101	20 107				84 4	
RUBI 24	4454		-	-	-	2.61	102	102	94	0.51	-0.54	-0.29	0.68		-0.10	-0.09	0.32	-4.07					
100604917			RUBI 14	0110						44 110	25 111	112	11 110		5 99	27 102	5 98	5 106				153 6	
RUBI 24	4457		RUBI 17	9210		0.68	81	65	76	-1.17	-1.41	-2.00	-1.86		0.70	-2.16	-1.18	-8.46					
100095512			RUBI 16	9095						60 82	43 84	81	5 81		22 107	45 81	34 106	31 112				142 6	
RUBI 24	4460		RUBI 13	0148		0.42	82	84	67	0.00	-1.36	-1.36	-0.50		-1.40	-2.20	-1.33	-10.10					
100095785			RUBI 20	3092						63 102	35 86	92	31 97		19 87	42 80	23 107	23 114				93 3	
RUBI 24	4462		-	-	-	2.61	95	88	92	-0.33	-0.63	-0.79	-0.39		0.20	-0.84	-0.08	-9.09					
100096155			RUBI 20	3077						46 96	24 108	103	5 98		14 102	30 94	19 100	20 112				86 5	
RUBI 24	4464		RUBI 17	9210		0.00	84	68	80	-1.08	-1.27	-1.81	-1.68		0.70	-1.93	-1.18	-8.46					
100095728			RUBI 19	4351						57 84	39 89	84	5 83		22 107	42 83	34 106	31 112				96 1	
RUBI 24	4467		RUBI 18	9252		0.15	96	94	92	-0.04	-0.53	-0.55	0.04		-0.10	-0.63	0.20	-3.96					
107633240			RUBI 16	2197						20 101	22 111	107	5 103		5 99	16 96	11 99	5 105				110 7	
RUBI 24	4470		RUBI 18	9252		0.15	100	97	96	0.08	-0.39	-0.35	0.27		-0.10	-0.37	0.18	-3.96					
109691949			RUBI 17	2102						15 103	14 115	111	5 105		5 99	11 99	11 99	5 105				95 5	
RUBI 24	4475		RUBI 18	9252		0.15	90	82	86	-0.51	-0.89	-1.14	-0.75		0.30	-1.22	-0.26	-5.74					
107633265			RUBI 22	3567						31 93	19 100	96	5 94		11 103	22 90	21 101	16 108				1	
RUBI 24	4479		RUBI 18	9252		0.15	102	98	97	0.15	-0.43	-0.36	0.35		0.20	-0.16	1.09	-9.52					
107633281			RUBI 21	3526						21 104	18 114	111	5 106		10 102	17 101	18 95	16 113				99 2	

Rams

Inbreeding in red is high

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Indices >=124
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Animal Information						Selection Indices			EBV - Weights				EBV - Fertility						
Animal ID			Parents			% In- breeding	LMI	GI	RI	Wean Weight		Post-Wean	Number Weaned	TWW	AFL	ILP	Dam		
Comp no.			Sire Dam							Dir	Mat						Comb	EBV	
										EBV Acc Index	EBV Acc Index	EBV Index	EBV Acc Index	EBV Acc Index	EBV Acc Index	EBV Acc Index	EBV Acc Index	EPI	Times Lambded
Active Breed Average:							100	100	100	-0.14	-0.84	-0.91	-0.23	0.27	-0.81	-0.62	-6.78		
RUBI 24 106774375	4481	RUBI RUBI	18 18	9252 3576	0.15	87	81	85	-0.66 32	-0.73 11	-1.06 98	-0.89 5	-0.10 5	-1.45 17	0.19 10	-3.96 5	100	1	
RUBI 24 106774391	4483	RUBI RUBI	18 20	9252 2008	0.00	96	93	91	-0.07 11	-0.55 5	-0.58 106	0.00 5	-0.10 5	-0.68 5	0.19 10	-3.96 5	99	1	
RUBI 24 107633323	4485	RUBI RUBI	18 17	9252 2238	0.15	90	87	85	-0.29 15	-0.79 14	-0.94 100	-0.40 5	-0.10 5	-1.14 11	0.19 10	-3.96 5	89	3	
RUBI 24 107633273	4486	RUBI RUBI	18 21	9252 0000	0.51	93	90	88	-0.18 15	-0.67 14	-0.76 103	-0.20 5	-0.10 5	-0.91 11	0.19 10	-3.96 5	6		
RUBI 24 109691824	4487	RUBI RUBI	18 20	9252 3000	0.15	97	90	93	-0.16 32	-0.67 22	-0.75 103	-0.17 5	0.30 11	-0.65 23	-0.50 20	-6.21 16	2		
RUBI 24 107632853	4499	RUBI RUBI	18 22	9252 3878	0.15	87	83	81	-0.41 22	-0.92 18	-1.13 97	-0.60 11	-0.30 7	-1.52 17	-0.31 17	-5.53 9	1		
RUBI 24 107632861	4500	RUBI RUBI	18 22	9252 3804	0.15	94	90	89	-0.15 18	-0.72 11	-0.80 103	-0.16 7	0.10 7	-0.81 13	0.15 17	-5.14 9	2		
RUBI 24 107632887	4503	RUBI RUBI	18 21	9252 3529	0.15	100	95	95	0.03 19	-0.55 13	-0.53 107	0.13 5	0.10 6	-0.46 14	-0.23 17	-7.26 11	1		
RUBI 24 107632986	4504	RUBI RUBI	18 15	9252 1350	0.15	93	90	88	-0.17 20	-0.67 21	-0.75 103	-0.20 11	-0.10 5	-0.90 16	0.23 11	-4.02 5	105	5	
RUBI 24 107631574	4509	RUBI RUBI	18 23	9252 4089	0.15	99	89	93	-0.15 31	-0.82 22	-0.90 101	-0.23 5	0.70 13	-0.55 23	-0.73 23	-8.45 19	1		
RUBI 24 107632903	4511	RUBI RUBI	18 22	9252 3962	0.15	99	99	87	0.48 30	-0.79 16	-0.56 107	0.51 15	-0.30 8	-0.50 20	-0.31 15	-5.05 11	1		
RUBI 24 107632929	4515	RUBI RUBI	18 22	9252 3855	0.15	95	90	89	-0.14 20	-0.71 16	-0.78 103	-0.14 7	0.10 7	-0.79 15	0.06 17	-5.12 9	1		
RUBI 24 109691808	4516	RUBI RUBI	18 21	9252 3349	0.15	97	90	92	-0.15 27	-0.73 20	-0.80 102	-0.19 5	0.30 11	-0.70 21	-0.51 21	-6.20 16	1		

Rams

Inbreeding in red is high

EBV - Estimated Breeding Value

Indices >=124
Above breed average
Indices <= 76

Acc: Accuracy of the breeding value
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Index: Expresses the EBV around 100 where 100 is set as the average EBV of active animals

Animal Information						Selection Indices			EBV - Weights				EBV - Fertility					
Animal ID			Parents			% In- breeding	LMI	GI	RI	Wean Weight		Post-Wean	Number Weaned	TWW	AFL	ILP	Dam	
Comp no.			Sire	Dam	Dir					Mat	Comb						EBV Acc Index	EBV Acc Index
Active Breed Average:						100	100	100	-0.14	-0.84	-0.91	-0.23	0.27	-0.81	-0.62	-6.78		
RUBI 24 4517 107631582	RUBI 18 9252 RUBI 20 3162	0.15	100	95	94	0.14 31 104	-0.64 21 108	-0.57 107	0.24 5 105	0.30 11 103	-0.33 23 100	-0.32 20 102	-4.59 18 106		2			
RUBI 24 4518 107631558	RUBI 18 9252 RUBI 22 3589	0.15	94	87	88	-0.26 27 97	-0.84 20 102	-0.98 99	-0.39 5 98	0.30 11 103	-0.93 21 93	-0.50 20 103	-6.21 16 108		1			
RUBI 24 4520 111991667	RUBI 18 9252 RUBI 22 3930	1.57	96	93	91	-0.07 11 100	-0.55 5 110	-0.58 106	0.00 5 102	-0.10 5 99	-0.68 5 96	0.19 10 99	-3.96 5 105		1			
RUBI 24 4521 107632937	RUBI 18 9252 RUBI 22 3876	0.15	93	88	88	-0.23 19 98	-0.76 15 104	-0.87 101	-0.35 9 98	0.10 7 101	-0.93 15 93	0.06 16 100	-5.12 9 107		1			
RUBI 24 4522 111991683	RUBI 18 9252 RUBI 22 3943	1.57	96	93	91	-0.07 11 100	-0.55 5 110	-0.58 106	0.00 5 102	-0.10 5 99	-0.68 5 96	0.19 10 99	-3.96 5 105		1			
RUBI 24 4523 107631566	RUBI 18 9252 RUBI 22 3858	0.15	94	90	89	-0.15 18 99	-0.72 11 105	-0.80 103	-0.16 7 100	0.10 7 101	-0.81 13 95	0.04 17 100	-5.11 9 107		1			
RUBI 24 4525 107632945	RUBI 18 9252 RUBI 20 3070	0.15	98	91	91	-0.02 31 101	-0.76 21 104	-0.77 103	-0.03 5 102	0.30 11 103	-0.61 23 97	-0.50 20 103	-6.21 16 108		1			
RUBI 24 4529 107631590	RUBI 18 9252 RUBI 23 4062	0.15	95	86	89	-0.32 30 96	-0.85 22 101	-1.01 99	-0.47 5 97	0.40 13 104	-0.93 23 93	-0.62 23 103	-8.78 19 112		1			
RUBI 24 4530 109691840	RUBI 18 9252 RUBI 20 3160	0.15	97	92	88	0.12 32 103	-0.92 22 99	-0.86 101	0.01 9 102	0.30 11 103	-0.62 23 97	-0.50 20 103	-6.21 16 108		2			
RUBI 24 4531 109692111	RUBI 18 9252 RUBI 21 3351	0.15	93	85	87	-0.34 29 96	-0.89 22 100	-1.06 98	-0.59 6 96	0.30 11 103	-1.05 22 92	-0.70 21 104	-3.88 18 105		2			
RUBI 24 4532 107631608	RUBI 18 9252 RUBI 16 1730	0.15	90	89	83	-0.13 33 99	-0.83 23 102	-0.90 101	-0.12 29 101	-0.20 9 98	-1.08 24 92	0.73 12 96	-4.92 6 107	100	6			
RUBI 24 4533 107631616	RUBI 18 9252 RUBI 16 1730	0.15	90	89	83	-0.13 33 99	-0.83 23 102	-0.90 101	-0.12 29 101	-0.20 9 98	-1.08 24 92	0.73 12 96	-4.92 6 107	100	6			
RUBI 25 4547 108861139	RUBI 17 9210 RUBI 18 2933	0.15	94	83	88	-0.36 50 96	-1.03 41 96	-1.21 95	-0.60 5 95	0.70 22 107	-0.97 40 93	-0.96 34 105	-7.27 32 110	100	4			

Rams

Inbreeding in red is high

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Above breed average
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Animal ID			Parents			% In-breeding	LMI	GI	RI	Wean Weight		Comb	Post-Wean		Number Weaned	TWW		AFL		ILP		Dam	
Comp no.			Sire	Dam	Dir					Mat	EBV		EBV	EBV		EBV	EBV	EBV	EBV	EBV	EBV	EBV	EPI
Active Breed Average:						100	100	100	-0.14	-0.84	-0.91	-0.23	0.27	-0.81	-0.62	-6.78							
RUBI 25	4550		RUBI 17	9210		13.09	84	75	74	-0.55	-1.46	-1.73	-1.04		0.20	-1.89	-0.96	-9.83				100	2
108861170			RUBI 22	3834						58 92	43 83	86	23 90		26 102	45 84	36 105	36 113					
RUBI 25	4551		RUBI 13	0148		0.15	94	99	78	0.70	-1.07	-0.72	0.57		-0.90	-0.91	-0.30	-5.51				98	2
108861188			RUBI 18	4358						49 113	28 95	104	31 109		10 91	32 94	13 102	12 108					
RUBI 25	4557		RUBI 18	4332		0.15	92	81	89	-0.58	-0.85	-1.14	-0.83		0.30	-1.25	-1.92	-0.64				73	2
108682188			RUBI 21	3334						58 92	24 101	96	5 93		11 103	34 90	25 110	19 101					
RUBI 25	4559		RUBI 17	9210		25.51	78	62	75	-1.33	-1.44	-2.10	-2.09		0.10	-2.71	-3.21	-11.49				96	3
108861147			RUBI 21	3512						58 79	44 84	79	8 79		27 101	45 75	39 116	37 116					
RUBI 25	4563		RUBI 17	9210		0.00	96	84	89	-0.32	-0.98	-1.14	-0.52		0.70	-0.88	-1.18	-8.46				99	3
111991709			RUBI 20	4050						49 96	39 97	96	5 96		22 107	39 94	34 106	31 112					
RUBI 25	4564		RUBI 18	4332		0.15	122	129	108	1.90	-0.19	0.76	2.83		-0.10	1.65	-0.63	-3.22				110	4
109691865			RUBI 17	2360						54 133	19 121	131	5 134		5 99	28 120	17 103	5 104					
RUBI 25	4565		RUBI 17	9210		25.51	92	77	82	-0.40	-1.44	-1.64	-0.82		1.00	-1.24	-1.66	-11.12					1
108861832			RUBI 21	3425						57 95	42 83	87	5 93		25 110	44 90	38 108	35 115					
RUBI 25	4568		RUBI 17	9210		0.51	91	79	84	-0.50	-1.18	-1.43	-0.85		0.70	-1.26	-1.18	-8.46					6
108861774			RUBI 21	0000						49 93	39 91	91	5 93		22 107	39 90	34 106	31 112					
RUBI 25	4569		RUBI 17	9210		0.68	98	87	93	-0.20	-0.86	-0.96	-0.31		0.70	-0.64	-1.18	-8.46				107	5
108861113			RUBI 16	2249						51 98	42 101	100	5 99		22 107	41 96	34 106	31 112					
RUBI 25	4570		RUBI 17	9210		0.68	86	71	78	-0.75	-1.45	-1.82	-1.30		0.70	-1.78	-1.63	-7.85				106	5
108861121			RUBI 16	9593						51 89	42 83	84	5 88		22 107	41 85	34 108	31 111					
RUBI 25	4571		RUBI 17	9210		25.51	84	67	74	-0.81	-1.72	-2.13	-1.44		1.10	-1.87	-1.64	-9.43				84	4
108861204			RUBI 20	3124						57 88	44 75	79	6 86		26 110	45 84	39 108	37 113					
RUBI 25	4572		RUBI 17	9210		0.68	89	77	81	-0.53	-1.29	-1.56	-0.94		0.70	-1.41	-1.04	-8.74				128	7
108861212			RUBI 16	2242						53 93	44 88	89	5 92		22 107	42 89	34 105	31 112					
RUBI 25	4573		RUBI 18	4332		0.15	91	84	89	-0.59	-0.61	-0.90	-0.90		-0.10	-1.26	-0.46	-3.27				81	4
108682204			RUBI 16	0222						55 92	20 109	101	12 92		5 99	29 90	17 102	5 104					

Rams

Inbreeding in red is high

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Indices <= 76

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Animal Information						Selection Indices			EBV - Weights				EBV - Fertility										
Animal ID			Parents			% In- breeding	LMI	GI	RI	Wean Weight		Comb	Post-Wean		Number Weaned	TWW		AFL		ILP		Dam	
Comp no.			Sire	Dam	Dir					Mat	EBV		EBV	EBV		EBV	EBV	EBV	EBV	EBV	EBV	EPI	Times
Active Breed Average:						100	100	100	-0.14	-0.84	-0.91	-0.23	0.27	-0.81	-0.62	-6.78							
RUBI 25 4574	108861824	4574	RUBI 17 9210	RUBI 17 2227	0.68	94	82	87	-0.39	-1.06	-1.26	-0.65	0.70	-1.03	-1.18	-8.46	81	3					
									48 95	36 95	94	5 95	22 107	37 92	34 106	31 112							
RUBI 25 4576	108861238	4576	RUBI 17 9210	RUBI 20 2989	25.51	100	81	93	-0.41	-1.13	-1.33	-0.71	1.50	-0.64	-1.75	-12.90	99	4					
									57 95	44 93	93	5 94	27 114	45 96	37 109	36 118							
RUBI 25 4579	108861808	4579	RUBI 17 9210	RUBI 21 0000	0.51	91	79	84	-0.50	-1.18	-1.43	-0.85	0.70	-1.26	-1.18	-8.46		6					
									49 93	39 91	91	5 93	22 107	39 90	34 106	31 112							
RUBI 25 4581	108861246	4581	RUBI 17 9210	RUBI 16 9631	0.68	93	81	86	-0.41	-1.08	-1.28	-0.68	0.70	-1.07	-0.97	-8.58	117	4					
									51 95	42 94	94	5 94	22 107	41 92	34 105	31 112							
RUBI 25 4587	111991527	4587	RUBI 17 9210	RUBI 16 4054	0.68	94	82	87	-0.39	-1.06	-1.26	-0.65	0.70	-1.03	-1.18	-8.46		1					
									48 95	36 95	94	5 95	22 107	37 92	34 106	31 112							
RUBI 25 4590	111991576	4590	RUBI 17 9210	RUBI 18 2948	0.15	93	81	86	-0.44	-1.11	-1.33	-0.74	0.70	-1.13	-1.41	-7.18	104	5					
									49 94	39 94	93	5 94	22 107	39 91	34 107	32 110							
RUBI 25 4595	108861295	4595	RUBI 17 9210	RUBI 18 4056	0.15	91	78	84	-0.51	-1.19	-1.45	-0.88	0.70	-1.29	-1.18	-8.46	97	2					
									49 93	39 91	91	5 92	22 107	39 90	34 106	31 112							
RUBI 25 4599	108861329	4599	RUBI 17 9210	RUBI 20 3030	25.51	101	83	95	-0.36	-1.03	-1.21	-0.59	1.40	-0.54	-1.87	-12.00	100	3					
									57 96	44 96	95	5 95	27 113	45 97	38 109	37 116							
RUBI 25 4602	111991568	4602	RUBI 17 9210	RUBI 17 4286	0.68	94	82	87	-0.39	-1.06	-1.26	-0.65	0.70	-1.03	-1.18	-8.46		1					
									48 95	36 95	94	5 95	22 107	37 92	34 106	31 112							
RUBI 25 4604	111991543	4604	RUBI 17 9210	RUBI 16 4304	0.68	94	82	87	-0.39	-1.06	-1.26	-0.65	0.70	-1.03	-1.18	-8.46		1					
									48 95	36 95	94	5 95	22 107	37 92	34 106	31 112							
RUBI 25 4606	108682113	4606	RUBI 18 4332	RUBI 16 9163	0.15	94	91	94	-0.34	-0.46	-0.63	-0.07	-0.10	-0.86	-0.46	-3.27	134	8					
									59 96	29 113	106	16 101	5 99	34 94	16 102	5 104							
RUBI 25 4607	108682121	4607	RUBI 18 4332	RUBI 16 9163	0.15	94	91	94	-0.34	-0.46	-0.63	-0.07	-0.10	-0.86	-0.46	-3.27	134	8					
									59 96	29 113	106	16 101	5 99	34 94	16 102	5 104							
RUBI 25 4610	108861378	4610	RUBI 17 9210	RUBI 14 0031	0.68	96	85	90	-0.29	-0.96	-1.10	-0.45	0.70	-0.83	-1.15	-8.51	68	5					
									50 97	41 98	97	11 97	22 107	40 94	34 106	31 112							

Rams

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Animal ID			Parents			% In-breeding	LMI	GI	RI	Wean Weight		Post-Wean	Number Weaned	TWW	AFL	ILP	Dam		
Comp no.			Sire	Dam	Dir					Mat	Comb							EBV Acc Index	EBV Acc Index
Active Breed Average:						100	100	100	-0.14	-0.84	-0.91	-0.23	0.27	-0.81	-0.62	-6.78			
RUBI 25 4611	111991618		RUBI 17 9210	RUBI 21 3535	12.83	102	88	95	-0.13 51 99	-0.88 39 101	-0.94 100	-0.25 6 99	0.90 23 109	-0.47 40 98	-1.86 36 109	-10.55 33 114	2		
RUBI 25 4612	111991626		RUBI 17 9210	RUBI 21 3535	12.83	102	88	95	-0.13 51 99	-0.88 39 101	-0.94 100	-0.25 6 99	0.90 23 109	-0.47 40 98	-1.86 36 109	-10.55 33 114	2		
RUBI 25 4613	111991634		RUBI 17 9210	RUBI 21 3535	12.83	102	88	95	-0.13 51 99	-0.88 39 101	-0.94 100	-0.25 6 99	0.90 23 109	-0.47 40 98	-1.86 36 109	-10.55 33 114	2		
RUBI 25 4614	111991584		RUBI 17 9210	RUBI 20 3000	25.51	95	79	88	-0.48 57 94	-1.18 42 91	-1.42 91	-0.83 5 93	1.00 25 110	-1.06 44 92	-1.87 37 109	-10.71 35 115	2		
RUBI 25 4615	108861386		RUBI 17 9210	RUBI 21 3527	13.09	94	82	89	-0.44 52 94	-1.05 38 95	-1.27 94	-0.59 15 95	0.90 23 109	-0.95 40 93	-0.91 36 105	-9.77 35 113	2		
RUBI 25 4616	108861394		RUBI 17 9210	RUBI 17 4346	0.68	94	82	87	-0.39 50 95	-1.06 41 95	-1.25 94	-0.65 5 95	0.70 22 107	-1.03 40 92	-1.18 34 106	-8.46 31 112	103 3		
RUBI 25 4619	108861428		RUBI 17 9210	RUBI 20 3076	25.51	106	72	99	-0.64 58 91	-1.53 45 81	-1.85 84	-1.25 8 88	3.50 27 133	-0.07 46 102	-2.39 39 112	-13.86 37 119	95 4		
RUBI 25 4620	108861436		RUBI 17 9210	RUBI 22 3583	25.51	90	75	82	-0.60 56 92	-1.33 41 87	-1.63 88	-1.04 5 90	1.00 25 110	-1.32 43 89	-0.71 38 104	-12.97 37 118	2		
RUBI 25 4626	108861477		RUBI 17 9210	RUBI 19 2500	0.68	94	87	80	0.19 57 105	-1.37 42 86	-1.28 94	-0.09 18 101	0.30 23 103	-1.00 43 93	-1.43 34 107	-9.23 32 113	92 2		
RUBI 25 4627	108861485		RUBI 17 9210	RUBI 20 3086	25.24	101	84	93	-0.24 57 98	-1.10 45 94	-1.22 95	-0.46 5 97	1.40 27 113	-0.49 45 98	-1.63 39 108	-12.95 37 118	94 6		
RUBI 25 4629	109691881		RUBI 17 9210	RUBI 16 2620	0.68	98	87	92	-0.21 50 98	-0.86 41 101	-0.97 99	-0.33 5 99	0.70 22 107	-0.65 40 96	-1.18 34 106	-8.46 31 112	3		
RUBI 25 4632	108682139		RUBI 18 4332	RUBI 16 0000	0.15	95	90	93	-0.33 55 96	-0.50 22 112	-0.66 105	-0.34 5 98	-0.10 5 99	-0.88 30 94	-0.46 16 102	-3.27 5 104	111 3		
RUBI 25 4634	111991642		RUBI 17 9210	RUBI 22 3804	13.09	92	79	84	-0.48 50 94	-1.23 38 90	-1.47 90	-0.81 7 93	0.80 23 108	-1.23 39 90	-1.23 36 106	-9.64 33 113	2		

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Animal ID			Parents			% In- breeding	LMI	GI	RI	Wean Weight		Comb	Post-Wean		Number Weaned	TWW		AFL		ILP		Dam	
Comp no.			Sire	Dam	Dir					Mat	EBV Acc Index		EBV Acc Index	EBV Index		EBV Acc Index	EBV Acc Index	EBV Acc Index	EBV Acc Index	EPI	Times Lambded		
Active Breed Average:						100	100	100	-0.14	-0.84	-0.91	-0.23	0.27	-0.81	-0.62	-6.78							
RUBI 25 4635	RUBI 17 9210	RUBI 22 3565	25.51	96	82	88	-0.32	-1.12	-1.28	-0.58	1.00	-0.84	-0.76	-13.15	2								
109691899				57 96	43 93	94	6 96	25 110	44 94	39 104	37 118												
RUBI 25 4637	RUBI 17 9210	RUBI 21 3475	25.51	103	87	94	-0.02	-1.16	-1.17	-0.20	1.70	-0.16	-0.93	-12.82	102	4							
108861527				58 101	45 92	96	8 100	27 116	46 101	38 105	37 117												
RUBI 25 4639	RUBI 18 4332	RUBI 16 2201	0.15	99	94	100	-0.27	-0.18	-0.31	-0.12	-0.10	-0.50	-0.12	-3.90	156	4							
108682154				57 97	26 122	111	5 101	5 99	32 98	17 101	5 105												
RUBI 25 4641	RUBI 17 9210	RUBI 18 2262	0.68	94	86	82	0.04	-1.24	-1.22	-0.31	0.30	-1.02	-2.08	-2.73	105	3							
108861543				56 102	44 90	95	18 99	23 103	44 92	35 110	34 104												
RUBI 25 4642	RUBI 17 9210	RUBI 20 3077	25.51	94	78	88	-0.58	-1.14	-1.43	-0.95	1.00	-1.12	-1.46	-13.58	86	5							
109691931				56 92	43 93	91	5 91	26 110	44 91	39 107	37 118												
RUBI 25 4643	RUBI 18 4332	RUBI 20 3003	0.15	91	83	85	-0.37	-0.98	-1.17	-0.59	0.20	-1.23	-1.16	-5.80	2								
108682162				60 95	26 97	96	5 96	13 102	36 90	23 106	20 108												
RUBI 25 4646	RUBI 17 9210	RUBI 16 2204	0.68	97	86	91	-0.26	-0.92	-1.05	-0.42	0.70	-0.76	-1.18	-8.46	99	4							
108861550				50 97	41 99	98	5 97	22 107	40 95	34 106	31 112												
RUBI 25 4666	RUBI 17 9210	RUBI 22 3582	25.51	97	77	89	-0.44	-1.39	-1.62	-0.80	1.70	-0.82	-2.37	-11.15	101	2							
108861568				58 94	45 85	88	6 93	27 116	46 95	38 112	37 115												
RUBI 25 4672	RUBI 18 9252	RUBI 16 2272	0.15	95	92	90	-0.12	-0.61	-0.67	-0.09	-0.10	-0.78	-0.06	-3.53	113	7							
110029659				20 100	22 109	105	5 101	5 99	16 95	11 100	5 105												
RUBI 25 4673	RUBI 18 9252	RUBI 14 0110	0.15	96	93	92	-0.08	-0.51	-0.55	-0.12	-0.10	-0.65	0.32	-4.07	153	6							
110029667				23 100	25 112	107	11 101	5 99	18 96	11 98	5 106												
RUBI 25 4677	RUBI 18 9252	RUBI 21 3399	0.15	96	89	90	-0.19	-0.77	-0.87	-0.26	0.30	-0.78	-0.28	-8.55	2								
110029675				27 98	19 104	101	5 99	11 103	20 95	20 101	18 112												
RUBI 25 4685	RUBI 18 9252	RUBI 17 4060	0.15	96	93	91	-0.07	-0.55	-0.58	0.00	-0.10	-0.68	0.19	-3.96	1								
111991063				11 100	5 110	106	5 102	5 99	5 96	10 99	5 105												
RUBI 25 4687	RUBI 18 9252	RUBI 19 2868	0.15	100	101	87	0.62	-0.83	-0.52	0.71	-0.30	-0.39	0.03	-7.15	3								
110029733				34 112	19 102	108	22 110	7 97	22 99	13 100	7 110												

Rams

Inbreeding in red is high

EBV - Estimated Breeding Value

Indices >=124
Above breed average
Indices <= 76

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

Index: Expresses the EBV around 100 where 100 is set as the average EBV of active animals

Animal Information						Selection Indices			EBV - Weights				EBV - Fertility					
Animal ID			Parents			% In- breeding	LMI	GI	RI	Wean Weight		Comb	Post-Wean	Number Weaned	TWW	AFL	ILP	Dam
Comp no.			Sire	Dam	Dir					Mat	EBV							
						EBV Acc Index	EBV Acc Index	EBV Index	EBV Acc Index	EBV Acc Index	EBV Acc Index	EBV Acc Index	EBV Acc Index	EBV Acc Index	EPI	Times Lambded		
Active Breed Average:						100	100	100	-0.14	-0.84	-0.91	-0.23	0.27	-0.81	-0.62	-6.78		
RUBI 25 111991121	4688		RUBI 18 RUBI 23	9252 4651	1.65	96	93	91	-0.07 11 100	-0.55 5 110	-0.58 106	0.00 5 102	-0.10 5 99	-0.68 5 96	0.19 10 99	-3.96 5 105	1	
RUBI 25 108861584	4690		RUBI 17 RUBI 18	9210 2948	0.15	93	81	86	-0.44 49 94	-1.11 39 94	-1.33 93	-0.74 5 94	0.70 22 107	-1.13 39 91	-1.41 34 107	-7.18 32 110	104 5	
RUBI 25 110029782	4699		RUBI 18 RUBI 23	9252 4074	0.15	97	93	88	0.16 31 104	-0.88 21 100	-0.80 102	0.12 8 104	-0.30 12 97	-0.90 23 94	-2.27 21 111	-7.80 17 111	1	
RUBI 25 110029766	4701		RUBI 18 RUBI 23	9252 4124	0.15	98	94	94	-0.04 25 101	-0.48 10 113	-0.50 108	0.06 5 103	-0.10 5 99	-0.58 13 97	-0.13 13 101	-3.61 5 105	1	
RUBI 25 110029774	4702		RUBI 18 RUBI 23	9252 4063	0.15	90	91	86	-0.15 30 99	-0.59 16 109	-0.67 105	-0.08 27 101	-0.20 6 98	-0.87 19 94	2.57 15 87	-3.90 7 105	2	
RUBI 25 111991089	4703		RUBI 18 RUBI 17	9252 4308	0.15	96	93	91	-0.07 11 100	-0.55 5 110	-0.58 106	0.00 5 102	-0.10 5 99	-0.68 5 96	0.19 10 99	-3.96 5 105	1	
RUBI 26 113623169	4726		RUBI 17 RUBI 16	9210 2242	0.68	89	77	81	-0.53 53 93	-1.29 44 88	-1.56 89	-0.94 5 92	0.70 22 107	-1.41 42 89	-1.04 34 105	-8.74 31 112	128 7	
RUBI 26 113623268	4728		RUBI 17 RUBI 21	9210 3505	25.51	100	85	90	-0.07 58 100	-1.21 43 90	-1.25 94	-0.28 8 99	1.40 25 113	-0.44 45 98	-1.18 38 106	-10.33 37 114	2	
RUBI 26 113485262	4754		RUBI 22 RUBI 17	4658 2102	1.57	100	97	96	0.08 10 103	-0.39 14 115	-0.35 111	0.27 5 105	-0.10 5 99	-0.37 9 99	0.18 5 99	-3.96 5 105	95 5	
RUBI 26 113485270	4757		RUBI 22 RUBI 16	4658 9631	1.57	95	93	91	-0.08 17 100	-0.57 22 110	-0.61 106	-0.03 5 102	-0.10 5 99	-0.71 15 96	0.41 5 98	-4.08 5 106	117 4	
RUBI 26 113485288	4758		RUBI 22 RUBI 16	4658 9631	1.57	95	93	91	-0.08 17 100	-0.57 22 110	-0.61 106	-0.03 5 102	-0.10 5 99	-0.71 15 96	0.41 5 98	-4.08 5 106	117 4	
RUBI 26 113485296	4771		RUBI 22 RUBI 21	4658 0000	1.57	93	90	88	-0.18 10 99	-0.67 14 107	-0.76 103	-0.20 5 100	-0.10 5 99	-0.91 9 94	0.19 5 99	-3.96 5 105	6	
RUBI 26 113485304	4772		RUBI 22 RUBI 21	4658 0000	1.57	93	90	88	-0.18 10 99	-0.67 14 107	-0.76 103	-0.20 5 100	-0.10 5 99	-0.91 9 94	0.19 5 99	-3.96 5 105	6	

Rams

Inbreeding in red is high

EBV - Estimated Breeding Value

Indices >=124
Above breed average
Indices <= 76

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Index: Expresses the EBV around 100 where 100 is set as the average EBV of active animals

Animal Information						Selection Indices			EBV - Weights				EBV - Fertility						
Animal ID			Parents			% In- breeding	LMI	GI	RI	Wean Weight		Post-Wean	Number Weaned	TWW	AFL	ILP	Dam		
Comp no.			Sire	Dam	Dir					Mat	Comb						EBV Acc Index	EBV Acc Index	EBV Index
Active Breed Average:							100	100	100	-0.14	-0.84	-0.91	-0.23	0.27	-0.81	-0.62	-6.78		
RUBI 26 113650287	4775		RUBI RUBI	17 20	9210 4050	0.00	96	84	89	-0.32 49	-0.98 96	-1.14 96	-0.52 5	0.70 22	-0.88 94	-1.18 34	-8.46 106	99	3
RUBI 26 113623136	4786		RUBI RUBI	17 14	9210 0031	0.68	96	85	90	-0.29 50	-0.96 97	-1.10 97	-0.45 11	0.70 22	-0.83 94	-1.15 34	-8.51 106	68	5
RUBI 26 113623185	4803		- RUBI	- 16	- 4307	4.69	96	93	91	-0.07 10	-0.56 100	-0.59 106	-0.01 5	-0.10 5	-0.69 96	0.19 5	-3.96 105	97	3
RUBI 26 113485312	4809		RUBI RUBI	22 24	4658 4456	1.57	89	83	83	-0.38 32	-1.00 95	-1.19 95	-0.62 12	0.10 13	-1.32 89	-0.22 20	-6.81 101		1
RUBI 26 113623151	4812		RUBI RUBI	17 16	9210 2197	0.68	94	83	88	-0.37 51	-1.04 95	-1.22 95	-0.61 5	0.70 22	-0.98 93	-1.18 34	-8.46 106	110	7
RUBI 26 113485320	4817		RUBI RUBI	22 24	4658 4455	1.57	99	95	96	-0.05 28	-0.44 101	-0.47 109	0.07 5	0.00 5	-0.49 98	-0.36 14	-4.13 102		1
RUBI 26 113623391	4818		RUBI RUBI	17 24	9210 4488	12.83	93	80	86	-0.46 50	-1.17 94	-1.40 92	-0.78 5	0.80 23	-1.14 91	-1.42 36	-10.75 107		1
RUBI 26 113485346	4820		RUBI RUBI	22 24	4658 4233	1.57	105	102	96	0.49 29	-0.59 110	-0.35 111	0.75 5	0.30 11	0.08 104	0.08 20	-7.30 100		1
RUBI 26 113623276	4822		RUBI RUBI	17 21	9210 3512	25.51	78	62	75	-1.33 58	-1.44 79	-2.10 79	-2.09 8	0.10 27	-2.71 45	-3.21 39	-11.49 116	96	3
RUBI 26 113485379	4824		RUBI RUBI	22 24	4658 4506	1.57	95	92	90	-0.10 10	-0.63 100	-0.68 105	-0.07 5	-0.10 5	-0.79 95	0.08 12	-4.53 100		1
RUBI 26 113623318	4826		RUBI RUBI	17 24	9210 4214	0.41	95	85	85	-0.12 57	-1.15 99	-1.21 95	-0.41 9	0.50 23	-0.97 93	-1.92 36	-5.33 110		1
RUBI 26 113485387	4827		RUBI RUBI	22 24	4658 4400	1.57	92	91	81	0.12 30	-0.94 103	-0.88 101	-0.03 15	-0.50 5	-1.11 91	-0.40 13	-4.26 102		1
RUBI 26 113485395	4831		RUBI RUBI	22 24	4658 4202	1.57	90	84	82	-0.31 31	-1.02 96	-1.17 96	-0.52 8	0.00 11	-1.33 89	-0.62 20	-7.06 103		1

Rams

Inbreeding in red is high

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Indices >=124
Above breed average
Indices <= 76

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Animal Information						Selection Indices			EBV - Weights				EBV - Fertility						
Animal ID			Parents Sire Dam			% In- breeding	LMI	GI	RI	Wean Weight		Post-Wean	Number Weaned	TWW	AFL	ILP	Dam		
Comp no.			Dir		Mat					Comb	EBV								
			EBV Acc	Index	EBV Acc					Index	EBV Index	EBV Acc	Index	EBV Acc	Index	EBV Acc	Index	EBV Acc	Index
Active Breed Average:						100	100	100	-0.14	-0.84	-0.91	-0.23	0.27	-0.81	-0.62	-6.78			
RUBI 26 113623219	4833	RUBI 17 RUBI 18	9210 2405		0.68	108	103	100	0.52 58	-0.53 110	-0.27 112	0.90 33	0.70 23	0.41 107	0.19 36	-6.83 109	4		
RUBI 26 113623292	4834	RUBI 17 RUBI 22	9210 3813		12.83	91	78	84	-0.50 51	-1.25 93	-1.51 90	-0.85 7	0.80 23	-1.28 40	-1.52 35	-8.00 111	2		
RUBI 26 113623144	4836	RUBI 17 RUBI 16	9210 1730		0.68	88	78	78	-0.45 58	-1.34 94	-1.57 89	-0.78 29	0.50 24	-1.49 88	-0.65 34	-9.41 113	100 6		
RUBI 26 113623243	4839	RUBI 17 RUBI 20	9210 3086		25.24	101	84	93	-0.24 57	-1.10 98	-1.22 95	-0.46 5	1.40 27	-0.49 98	-1.63 39	-12.95 118	94 6		
RUBI 26 113623383	4840	RUBI 17 RUBI 24	9210 4482		12.70	97	86	89	-0.12 51	-1.08 100	-1.14 96	-0.29 5	0.80 23	-0.72 96	-1.32 36	-7.31 110	1		
RUBI 26 113485411	4841	RUBI 22 RUBI 16	4658 9095		1.57	87	83	82	-0.41 20	-0.93 95	-1.13 96	-0.63 5	-0.10 5	-1.40 89	0.19 99	-3.96 105	142 6		
RUBI 26 113485429	4842	RUBI 22 RUBI 24	4658 4430		1.57	96	89	91	-0.18 29	-0.75 104	-0.85 102	-0.24 6	0.30 11	-0.76 95	-0.45 20	-6.29 109	1		
RUBI 26 113485437	4843	RUBI 22 RUBI 24	4658 4468		1.57	94	91	89	-0.15 11	-0.64 108	-0.72 104	-0.17 8	-0.10 5	-0.85 94	0.47 10	-4.04 106	1		
RUBI 26 113485494	4844	RUBI 22 RUBI 24	4658 4441		1.57	92	85	86	-0.31 29	-0.94 96	-1.10 97	-0.50 5	0.30 11	-1.08 92	-0.68 20	-5.90 108	1		
RUBI 26 113485445	4845	RUBI 22 RUBI 24	4658 4378		1.57	102	105	91	0.73 30	-0.58 114	-0.22 109	0.94 15	-0.50 5	-0.15 101	0.19 13	-5.19 107	1		
RUBI 26 113623284	4851	RUBI 17 RUBI 22	9210 3572		25.51	97	83	89	-0.24 57	-1.15 98	-1.27 94	-0.48 5	1.00 25	-0.79 95	-1.45 38	-11.51 116	1		
RUBI 26 113649446	4855	RUBI 23 RUBI 21	4657 3380		1.65	93	86	87	-0.27 26	-0.85 101	-0.99 99	-0.41 5	0.30 11	-0.95 93	-0.16 17	-4.42 106	100 3		
RUBI 26 113649487	4859	RUBI 23 RUBI 16	4657 2272		1.65	95	92	90	-0.12 17	-0.61 100	-0.66 105	-0.09 5	-0.10 5	-0.78 95	-0.06 100	-3.53 105	113 7		

Rams

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Animal ID			Parents Sire Dam			% In- breeding	LMI	GI	RI	Wean Weight		Post-Wean	Number Weaned	TWW	AFL	ILP	Dam	
Comp no.										Dir	Mat							Comb
Active Breed Average:						100	100	100	-0.14	-0.84	-0.91	-0.23	0.27	-0.81	-0.62	-6.78		
RUBI 26 114123508	4860	RUBI 23 RUBI 23	4657 4005	1.65	96	93	91	-0.07 5	-0.55 100	-0.58 106	0.00 102	-0.10 5		0.19 99	-3.96 105		1	
RUBI 26 113649305	4862	RUBI 23 RUBI 24	4657 4473	1.65	101	99	98	0.14 9	-0.33 117	-0.26 112	0.37 106	-0.10 5	-0.25 7	-0.07 100	-3.88 105		1	
RUBI 26 114123466	4869	RUBI 23 RUBI 22	4657 3901	1.65	96	93	91	-0.07 5	-0.55 110	-0.58 106	0.00 102	-0.10 5		0.19 99	-3.96 105		1	
RUBI 26 113649321	4870	RUBI 23 RUBI 24	4657 4502	1.65	96	91	91	-0.12 14	-0.65 107	-0.71 104	-0.10 101	0.10 6	-0.71 11	-0.52 103	-1.45 102		1	
RUBI 26 113649362	4876	RUBI 23 RUBI 23	4657 4063	1.65	90	91	86	-0.15 28	-0.59 109	-0.67 105	-0.08 101	-0.20 6	-0.87 18	2.57 11	-3.90 105		2	
RUBI 26 113649370	4877	RUBI 23 RUBI 23	4657 4063	1.65	90	91	86	-0.15 28	-0.59 109	-0.67 105	-0.08 101	-0.20 6	-0.87 18	2.57 11	-3.90 105		2	
RUBI 26 113649396	4980	RUBI 23 RUBI 16	4657 9147	1.65	89	84	83	-0.38 17	-0.88 100	-1.07 98	-0.57 96	-0.10 5	-1.31 15	-0.14 8	-5.26 107	82	8	
RUBI 26 113649404	4981	RUBI 23 RUBI 16	4657 9147	1.65	89	84	83	-0.38 17	-0.88 100	-1.07 98	-0.57 96	-0.10 5	-1.31 15	-0.14 8	-5.26 107	82	8	
RUBI 26 113649412	4982	RUBI 23 RUBI 21	4657 3277	1.65	101	96	97	0.05 27	-0.51 112	-0.49 108	0.17 104	0.30 11	-0.28 23	-1.43 107	4.00 95	104	2	
Ram Flock Average: Number of rams in the flock: 243						95	87	88	-0.18	-0.88	-0.97	-0.31	0.30	-0.88	-0.63	-6.81		

Ewes

Inbreeding in red is high

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Indices >=124
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Animal Information						Selection Indices			EBV - Weights						EBV - Fertility											
Animal			Parents Sire Dam			% In- breeding	LMI	GI	RI	Dir		Wean Weight Mat		Comb	Post-Wean		Number Weaned		TWW		AFL		ILP		EPI	Times Lambd
Comp no.										EBV Acc Index	EBV Acc Index	EBV Index	EBV Acc Index		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	-0.14	-0.84	-0.91	-0.23	0.27	-0.81	-0.62	-6.78										
RUBI 16 1679 78093242	RUBI 13 0195 RUBI 13 0295	6.25	87	89	79	-0.13 61 99	-0.90 48 100	-0.97 99	0.01 59 102	-0.30 24 97	-1.22 47 90	2.05 16 90	-6.21 23 108	103	3											
RUBI 16 1730 78093739	RUBI 13 0195 RUBI 13 0024	6.25	84	85	74	-0.18 63 98	-1.12 46 93	-1.21 95	-0.25 59 99	-0.40 19 96	-1.54 46 87	1.26 11 94	-5.87 12 108	100	6											
RUBI 18 2262 90664426	RUBI 13 0148 RUBI 13 0531	6.25	97	102	82	0.80 59 115	-0.91 49 100	-0.51 108	0.69 36 110	-0.90 10 91	-0.65 44 96	-1.61 17 108	7.50 28 90	105	3											
RUBI 18 2301 91518118	RUBI 14 0144 RUBI 17 0073	0.68	109	113	109	0.56 59 111	0.22 28 134	0.50 126	1.46 60 118	0.00 5 100	0.78 35 111	1.38 17 93	1.91 11 97		0											
RUBI 18 2306 91519934	RUBI 14 0144 RUBI 15 1350	8.93	99	100	97	0.11 59 103	-0.26 28 119	-0.21 113	0.56 60 108	0.00 5 100	-0.15 35 101	1.48 27 93	1.74 11 98		1											
RUBI 18 2343 91520437	RUBI 14 0144 RUBI 16 2084	0.16	96	105	94	0.32 58 107	-0.20 26 121	-0.04 116	1.10 61 114	0.00 5 100	0.12 33 104	2.84 19 86	19.51 22 74	4												
RUBI 18 2405 91536490	RUBI 14 0144 RUBI 17 2190	25.00	122	133	114	1.75 63 130	0.50 28 136	1.38 136	3.11 65 136	0.00 5 100	2.25 36 126	2.93 27 85	-0.71 28 101	4												
RUBI 18 2426 91523449	RUBI 14 0144 RUBI 16 2133	0.16	99	99	98	-0.03 57 101	-0.18 23 122	-0.19 113	0.40 60 107	0.00 5 100	-0.21 32 101	1.32 26 93	2.04 11 97	1												
RUBI 18 2437 91536375	RUBI 14 0144 RUBI 16 2080	0.16	109	112	104	0.71 57 113	0.01 23 127	0.37 124	1.25 60 116	0.00 5 100	0.72 32 110	2.15 26 89	0.51 11 99	1												
RUBI 19 2482 82919945	RUBI 13 0148 RUBI 16 2183	0.16	94	98	79	0.60 58 111	-1.01 28 97	-0.71 104	0.46 31 107	-0.90 10 91	-0.95 35 93	-0.30 13 102	-5.50 12 108	0												
RUBI 19 2500 82923079	RUBI 13 0148 RUBI 13 0082	6.25	97	104	77	1.09 61 119	-1.17 42 92	-0.62 106	1.13 36 115	-0.90 10 91	-0.62 42 97	-0.30 13 102	-5.50 12 108	92	2											
RUBI 19 2525 82980145	RUBI 13 0148 RUBI 16 2242	0.16	72	68	62	-0.91 62 87	-1.48 42 82	-1.94 82	-1.79 31 82	-0.90 10 91	-2.93 42 73	-0.16 14 101	-5.78 12 108	88	2											
RUBI 19 2571 91521005	RUBI 13 0148 RUBI 16 9104	0.16	86	89	69	0.34 59 107	-1.37 38 86	-1.20 95	-0.04 31 102	-0.90 10 91	-1.57 40 87	-0.30 13 102	-5.50 12 108	99	2											
RUBI 19 2868 90664434	RUBI 13 0148 RUBI 16 1626	3.13	103	108	82	1.29 64 123	-1.11 38 94	-0.46 109	1.41 43 118	-0.50 13 95	-0.11 42 102	-0.14 15 101	-10.34 14 114	3												
RUBI 19 2893 91518969	RUBI 13 0148 RUBI 13 1269	6.25	99	114	79	1.49 64 126	-0.86 45 101	-0.11 115	1.80 33 122	-2.40 21 77	-0.80 47 95	-2.42 16 112	-11.61 28 116	100	3											

Ewes

Inbreeding in red is high

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Animal			Parents Sire Dam			% In- breeding	LMI	GI	RI	Wean Weight		Post-Wean	Number Weaned	TWW	AFL	ILP	EPI	Times Lambd	
Comp no.					Dir					Mat	Comb								
Active Breed Average:						100	100	100	-0.14	-0.84	-0.91	-0.23	0.27	-0.81	-0.62	-6.78			
RUBI 20 2195 90664418	RUBI 17 9210 RUBI 13 0288	0.68	96	85	90	-0.27 52 97	-0.95 43 98	-1.09 97	-0.39 16 98	0.70 22 107	-0.80 42 95	-2.67 34 113	6.06 39 92			2			
RUBI 20 2975 89932123	RUBI 17 9210 RUBI 16 0278	0.68	77	77	68	-0.55 60 92	-1.23 47 90	-1.51 90	-0.94 5 92	-1.20 28 89	-2.50 48 77	-0.83 34 104	-9.14 31 112	94	1				
RUBI 20 2977 89777023	RUBI 17 9210 RUBI 18 2335	0.15	93	81	88	-0.44 59 94	-1.06 42 95	-1.28 94	-0.72 5 94	0.70 22 107	-1.08 44 92	-1.75 34 109	-4.96 40 107			2			
RUBI 20 2989 89233241	RUBI 17 9210 RUBI 16 9225	0.68	108	91	104	-0.10 61 100	-0.69 51 106	-0.74 104	-0.11 5 101	1.60 28 115	0.17 50 105	-0.93 34 105	-12.85 36 117	99	4				
RUBI 20 3000 89233142	RUBI 17 9210 RUBI 16 9663	0.68	99	87	94	-0.25 60 97	-0.79 43 103	-0.91 101	-0.35 5 98	0.70 22 107	-0.61 45 97	-1.18 34 106	-8.46 31 112			2			
RUBI 20 3003 89232722	RUBI 17 9210 RUBI 16 9091	0.68	86	74	78	-0.64 61 91	-1.41 50 84	-1.73 86	-1.13 5 89	0.60 27 106	-1.69 49 86	-1.21 34 106	-9.02 39 112			2			
RUBI 20 3006 89232649	RUBI 17 9210 RUBI 16 9657	0.68	80	74	70	-0.62 61 91	-1.41 51 85	-1.72 86	-1.11 5 90	-0.30 29 97	-2.21 50 80	-0.42 39 102	-10.11 39 114	97	3				
RUBI 20 3008 89232748	RUBI 17 9210 RUBI 17 2217	0.68	101	92	95	0.00 62 101	-0.72 41 105	-0.73 104	0.09 25 103	0.70 23 107	-0.31 45 100	-0.73 35 104	-3.99 32 105			1			
RUBI 20 3012 89777080	RUBI 17 9210 RUBI 18 2337	0.15	84	86	78	-0.28 59 97	-0.85 46 101	-0.99 99	-0.41 5 98	-1.30 28 88	-1.91 47 83	-1.44 40 107	-2.24 39 103	91	2				
RUBI 20 3025 89232946	RUBI 17 9210 RUBI 16 2256	0.68	101	91	92	0.09 58 103	-0.92 39 99	-0.87 101	0.06 5 103	0.70 22 107	-0.41 42 99	-0.96 37 105	-8.90 31 112			1			
RUBI 20 3030 89232987	RUBI 17 9210 RUBI 16 9079	0.68	110	95	107	0.00 61 101	-0.49 51 112	-0.49 108	0.12 5 103	1.30 28 112	0.30 50 106	-1.18 37 106	-11.04 38 115	100	3				
RUBI 20 3036 89777106	RUBI 17 9210 RUBI 16 2679	0.68	80	79	71	-0.49 59 93	-1.15 46 92	-1.40 92	-0.83 5 93	-1.20 28 89	-2.36 47 79	-1.19 39 106	-10.03 39 114	87	4				
RUBI 20 3046 89233266	RUBI 17 9210 RUBI 16 9139	0.68	80	65	72	-0.98 63 85	-1.72 57 75	-2.21 77	-1.64 11 84	0.90 33 109	-2.16 54 81	-1.79 39 109	-3.52 41 105	100	2				
RUBI 20 3063 89298756	RUBI 17 9210 RUBI 16 9187	0.68	89	87	80	-0.17 60 99	-0.92 47 99	-1.01 99	-0.30 5 99	-1.20 28 89	-1.82 48 84	-1.63 39 108	-22.89 39 131	82	6				
RUBI 20 3070 89351969	RUBI 17 9210 RUBI 16 2254	0.68	99	90	91	0.02 59 102	-0.97 41 98	-0.96 100	-0.06 5 101	0.70 22 107	-0.53 44 97	-1.18 34 106	-8.46 31 112			1			

Ewes

Inbreeding in red is high

EBV - Estimated Breeding Value

Indices >=124
Above breed average
Indices <= 76

Acc: Accuracy of the breeding value
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Index: Expresses the EBV around 100 where 100 is set as the average EBV of active animals

Animal Information						Selection Indices			EBV - Weights					EBV - Fertility									
Animal			Parents Sire Dam			% In- breeding	LMI	GI	RI	Dir	Wean Weight		Comb	Post-Wean	Number Weaned	TWW		AFL		ILP		EPI	Times Lambded
Comp no.											EBV Acc Index	EBV Acc Index				EBV Index	EBV Acc Index	EBV Acc Index	EBV Acc Index	EBV Acc Index	EBV Acc Index		
Active Breed Average:						100	100	100	-0.14	-0.84	-0.91	-0.23	0.27	-0.81	-0.62	-6.78							
RUBI 20 3076 89298673	RUBI 17 9210 RUBI 16 2181	0.68	110	74	102	-0.56 65	92	-1.50 53	82	-1.78 85	-1.20 16	89	5.70 28	136	1.36 52	117	-2.23 39	111	-14.76 39	120	95	4	
RUBI 20 3077 89932875	RUBI 17 9210 RUBI 16 9237	0.68	97	85	94	-0.45 59	94	-0.71 47	106	-0.93 100	-0.59 5	95	0.60 28	106	-0.80 47	95	-0.35 38	102	-14.21 39	119	86	5	
RUBI 20 3086 89777130	RUBI 17 9210 RUBI 18 2311	0.15	112	97	105	0.25 62	106	-0.63 53	108	-0.50 108	0.40 5	107	1.50 28	114	0.52 51	108	-0.70 41	104	-12.95 39	118	94	6	
RUBI 20 3088 89298632	RUBI 17 9210 RUBI 16 9602	0.68	92	81	81	-0.24 58	98	-1.37 41	86	-1.48 90	-0.57 5	96	0.70 22	107	-1.18 43	91	-1.18 34	106	-8.46 31	112		1	
RUBI 20 3092 89773873	RUBI 17 9210 RUBI 16 2094	0.68	78	76	66	-0.45 61	94	-1.46 50	83	-1.69 87	-0.90 5	92	-1.20 32	89	-2.63 50	76	-1.88 38	109	-13.14 39	118	93	3	
RUBI 20 3098 89299002	RUBI 17 9210 RUBI 16 9184	0.68	93	102	81	0.59 60	111	-0.69 47	106	-0.40 110	0.83 5	111	-1.40 28	87	-0.95 48	93	0.34 39	98	-7.61 39	110	83	4	
RUBI 20 3111 89773923	RUBI 17 9210 RUBI 16 2285	0.68	103	94	94	0.24 58	105	-0.87 39	101	-0.76 103	0.28 5	105	0.70 22	107	-0.22 42	101	-0.70 40	104	-14.49 39	120		5	
RUBI 20 3112 89299069	RUBI 17 9210 RUBI 16 9255	0.68	108	91	102	0.02 63	102	-0.91 53	100	-0.90 101	0.07 12	103	1.80 28	117	0.19 51	105	-2.07 39	110	-7.92 39	111	93	4	
RUBI 20 3124 89298988	RUBI 17 9210 RUBI 16 9126	0.68	77	64	65	-0.91 60	87	-1.88 48	70	-2.33 75	-1.57 12	85	0.70 28	107	-2.36 48	79	-0.72 39	104	-5.91 39	108	84	4	
RUBI 20 3136 89299549	RUBI 17 9210 RUBI 16 1626	0.68	94	72	82	-0.50 68	93	-1.77 58	74	-2.03 80	-1.06 30	90	2.10 32	120	-1.02 56	92	-1.16 38	106	-15.40 36	121	98	4	
RUBI 20 3156 89299689	RUBI 17 9210 RUBI 18 9240	0.15	97	86	90	-0.22 59	98	-0.97 42	98	-1.08 97	-0.38 5	98	0.70 22	107	-0.77 44	95	-1.18 34	106	-8.46 31	112		1	
RUBI 20 3160 89299846	RUBI 17 9210 RUBI 14 1433	0.68	99	90	84	0.31 61	107	-1.30 45	88	-1.14 96	0.01 19	102	0.70 22	107	-0.56 46	97	-1.18 34	106	-8.46 31	112		2	
RUBI 20 3162 89299820	RUBI 17 9210 RUBI 16 9248	0.68	105	98	96	0.34 59	107	-0.73 41	105	-0.56 107	0.48 5	108	0.70 22	107	0.03 44	103	-0.83 34	104	-5.22 36	107		2	
RUBI 20 3197 91289470	RUBI 17 9210 - - -	0.00	74	58	64	-1.20 53	82	-1.94 49	69	-2.54 71	-2.12 5	78	0.70 22	107	-2.72 44	75	-1.18 34	106	-8.46 31	112	100	1	
RUBI 20 3211 91289686	RUBI 17 9210 RUBI 18 2909	0.15	111	110	98	1.03 57	118	-0.64 39	108	-0.12 115	1.46 5	119	0.70 22	107	0.81 42	111	0.39 34	98	0.42 39	99		3	

Ewes

Inbreeding in red is high

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Animal Information						Selection Indices			EBV - Weights					EBV - Fertility									
Animal			Parents Sire Dam			% In- breeding	LMI	GI	RI	Dir	Wean Weight		Comb	Post-Wean	Number Weaned	TWW		AFL		ILP		EPI	Times Lambd
Comp no.											EBV Acc Index	EBV Acc Index				EBV Index	EBV Acc Index	EBV Acc Index	EBV Acc Index	EBV Acc Index	EBV Acc Index		
Active Breed Average:						100	100	100	-0.14	-0.84	-0.91	-0.23	0.27	-0.81	-0.62	-6.78							
RUBI 21 3277 96667316	RUBI 17 9210 RUBI 16 2146	0.68	106	98	103	0.16 55	-0.47 104	-0.39 113	0.34 110	5	106	0.70 22	0.11 46	-3.06 104	11.95 39	104	2						
RUBI 21 3325 96667555	RUBI 17 9210 RUBI 17 9167	0.68	101	92	96	-0.06 53	-0.68 100	-0.71 49	-0.09 106	104	12	101	0.60 23	-0.38 45	-0.52 99	-12.00 37	84 103	116 38	89	2			
RUBI 21 3334 96667605	RUBI 17 9210 RUBI 16 9601	0.68	91	78	85	-0.51 52	-1.19 93	-1.44 47	-0.87 91	5	92	0.70 22	-1.28 43	-2.74 90	1.29 37	98 114	73 38	2 98					
RUBI 21 3340 96667613	RUBI 17 9210 RUBI 16 2225	0.68	88	75	81	-0.62 53	-1.31 91	-1.62 49	-1.07 87	88	5	90	0.70 22	-1.51 44	-1.18 87	-8.46 34	102 106	1 112					
RUBI 21 3349 96633227	RUBI 17 9210 RUBI 17 2102	0.68	98	86	92	-0.24 49	-0.90 97	-1.02 39	-0.39 100	99	5	98	0.70 22	-0.72 39	-1.21 95	-8.45 37	1 106	112 31					
RUBI 21 3351 96633235	RUBI 17 9210 RUBI 14 0111	0.68	90	76	83	-0.62 53	-1.22 91	-1.53 45	-1.18 90	89	12	89	0.70 22	-1.42 43	-1.59 88	-3.79 37	2 108	105 36					
RUBI 21 3368 96633292	RUBI 17 9210 RUBI 19 2788	0.68	94	87	80	0.13 57	-1.34 104	-1.28 42	-0.14 86	94	16	101	0.30 25	-1.03 44	-1.25 92	-10.60 35	1 106	114 34					
RUBI 21 3370 96653845	RUBI 17 9210 RUBI 17 2194	0.68	91	79	84	-0.50 50	-1.17 93	-1.42 41	-0.84 92	91	5	93	0.70 22	-1.25 40	-1.18 90	-8.46 34	1 106	112 31					
RUBI 21 3380 96701230	RUBI 17 9210 RUBI 18 2933	0.15	90	79	83	-0.48 52	-1.16 94	-1.40 47	-0.81 92	92	5	93	0.70 22	-1.22 43	-0.52 90	-4.89 34	3 103	107 39					
RUBI 21 3399 96657101	RUBI 17 9210 RUBI 16 9106	0.68	96	84	89	-0.32 49	-0.99 96	-1.15 39	-0.53 97	96	5	96	0.70 22	-0.89 39	-0.75 94	-13.13 34	2 104	118 36					
RUBI 21 3425 95420444	RUBI 17 9210 RUBI 16 2242	0.68	94	84	82	-0.08 60	-1.32 100	-1.36 44	-0.34 87	92	5	98	0.70 22	-0.98 45	-0.76 93	-9.29 37	1 104	113 31					
RUBI 21 3471 95420352	RUBI 17 9210 RUBI 13 1269	0.68	98	81	95	-0.59 66	-0.85 92	-1.14 55	-0.79 101	96	12	93	0.90 29	-0.90 53	-2.71 94	-8.85 38	101 114	1 112					
RUBI 21 3475 95680765	RUBI 17 9210 RUBI 15 0050	0.68	116	103	106	0.67 65	-0.74 113	-0.41 54	0.92 105	110	16	112	2.00 29	1.13 52	0.69 114	-12.69 34	4 97	117 39					
RUBI 21 3495 95680849	RUBI 17 9210 RUBI 15 0050	0.68	119	109	104	1.14 65	-0.89 120	-0.32 54	1.50 100	111	16	119	2.00 29	1.45 52	0.45 118	-11.24 38	2 98	115 40					
RUBI 21 3505 95680831	RUBI 17 9210 RUBI 15 0050	0.68	109	100	97	0.57 63	-0.86 111	-0.57 45	0.74 101	107	16	110	1.30 23	0.50 47	0.19 108	-7.70 37	2 99	110 38					

Ewes

Inbreeding in red is high

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Indices >=124
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Indices <= 76

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Animal Information						Selection Indices			EBV - Weights				EBV - Fertility						
Animal			Parents Sire Dam			% In- breeding	LMI	GI	RI	Wean Weight		Comb	Post-Wean	Number Weaned	TWW	AFL	ILP	EPI	Times Lambded
Comp no.										Dir	Mat								
Active Breed Average:						100	100	100	-0.14	-0.84	-0.91	-0.23	0.27	-0.81	-0.62	-6.78			
RUBI 21 3512 95420378	RUBI 17 9210 RUBI 13 1288	0.68	65	54	66	-1.95 63 69	-1.31 50 88	-2.28 76	-2.88 16 70	-1.30 28 88	-4.04 50 62	-3.87 38 119	-10.03 39 114	96	3				
RUBI 21 3521 96658299	RUBI 18 9222 RUBI 20 3175	0.00	108	104	106	0.31 23 107	-0.15 32 123	0.01 117	0.67 5 110	0.00 5 100	0.16 22 105	-1.25 22 106	-6.25 27 109	97	2				
RUBI 21 3526 96658349	RUBI 18 9222 RUBI 20 3061	0.15	107	103	102	0.37 36 108	-0.31 37 118	-0.13 115	0.70 5 110	0.50 20 105	0.36 33 107	1.98 29 90	-15.08 33 120	99	2				
RUBI 21 3527 96658356	RUBI 18 2222 RUBI 20 3148	2.61	97	93	94	-0.17 41 99	-0.52 24 111	-0.61 106	0.12 30 103	0.30 12 103	-0.51 28 98	0.75 29 96	-6.59 30 109	2					
RUBI 21 3529 96658364	RUBI 18 9222 RUBI 20 3121	0.15	103	96	98	0.13 32 104	-0.55 27 111	-0.48 108	0.27 6 105	0.30 12 103	-0.23 25 100	-0.65 27 103	-10.55 22 114	1					
RUBI 21 3533 96658398	RUBI 18 9222 RUBI 20 3053	0.15	112	106	109	0.48 36 109	-0.20 37 121	0.04 118	0.88 5 112	0.30 12 103	0.45 31 108	-2.09 31 110	-6.85 18 109	98	1				
RUBI 21 3535 96658414	RUBI 18 9222 RUBI 20 3155	0.15	111	106	108	0.45 33 109	-0.18 28 121	0.04 118	0.81 12 111	0.30 12 103	0.45 26 107	-1.17 27 106	-8.15 18 111	2					
RUBI 21 3537 96658430	RUBI 18 9222 RUBI 20 2995	0.15	121	120	120	0.93 41 117	0.61 42 136	1.07 136	1.90 9 123	0.30 12 103	1.71 35 120	-0.71 22 104	-7.98 18 111	100	1				
RUBI 21 3552 96658620	RUBI 18 9222 RUBI 20 3116	0.15	108	99	104	0.21 37 105	-0.43 39 114	-0.33 111	0.46 6 107	0.90 15 109	0.32 33 106	-0.53 22 103	-7.97 22 111	98	1				
RUBI 22 3555 96658646	RUBI 18 9222 RUBI 20 3124	0.15	97	90	91	-0.09 32 100	-0.79 29 103	-0.83 102	-0.07 6 101	0.40 15 104	-0.63 27 96	-0.27 22 101	-6.76 22 109	1					
RUBI 22 3562 96658679	RUBI 17 9210 RUBI 13 1303	0.68	110	102	103	0.46 58 109	-0.51 41 112	-0.28 112	0.73 5 110	0.70 22 107	0.37 43 107	-1.18 34 106	-8.46 31 112	0					
RUBI 22 3565 96658703	RUBI 17 9210 RUBI 13 1298	0.68	102	94	95	0.08 61 103	-0.66 45 107	-0.63 106	0.14 11 104	0.70 22 107	-0.17 46 101	1.05 38 95	-13.35 39 118	2					
RUBI 22 3567 96658729	RUBI 17 9210 RUBI 16 2185	0.68	85	71	80	-0.95 57 86	-1.23 39 90	-1.70 86	-1.49 5 85	0.70 22 107	-1.76 42 85	-0.71 38 104	-7.52 31 110	1					
RUBI 22 3568 96658737	RUBI 17 9210 RUBI 16 2195	0.68	105	97	95	0.40 59 108	-0.86 42 101	-0.66 105	0.59 12 109	0.70 22 107	-0.04 44 102	-1.18 34 106	-8.46 31 112	0					
RUBI 22 3569 96658745	RUBI 17 9210 RUBI 20 3006	25.51	75	62	72	-1.43 64 78	-1.29 50 88	-2.00 81	-2.16 5 78	-0.70 31 93	-3.13 51 71	-3.60 42 118	-10.20 37 114	97	1				

Ewes

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Animal			Parents Sire Dam			% In- breeding	LMI	GI	RI	Dir		Wean Weight Mat		Comb	Post-Wean		Number Weaned		TWW		AFL		ILP		EPI	Times Lambded
Comp no.										EBV Acc Index	EBV Acc Index	EBV Index	EBV Acc Index		EBV Acc Index	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	-0.14	-0.84	-0.91	-0.23	0.27	-0.81	-0.62	-6.78										
RUBI 22 3571 96658760	RUBI 17 9210 RUBI 16 2201	0.68	101	90	96	-0.12 60	99	-0.71 44	106	-0.77 103	-0.14 5	101	0.70 22	-0.41 45	99	-0.85 34	104	-9.09 31	112	0						
RUBI 22 3572 96658778	RUBI 17 9210 RUBI 16 2201	0.68	104	96	96	0.24 60	105	-0.73 44	105	-0.61 106	0.35 5	106	0.70 22	-0.07 45	102	-0.33 34	102	-10.07 31	114	1						
RUBI 22 3574 96658794	RUBI 17 9210 RUBI 18 2340	0.68	107	93	103	-0.05 65	101	-0.68 52	107	-0.70 104	0.14 30	104	1.60 29	0.24 52	105	-0.83 41	104	-5.73 32	108	102	1					
RUBI 22 3577 96658810	RUBI 17 9210 RUBI 17 2213	0.68	86	73	83	-0.92 63	86	-1.11 41	93	-1.57 89	-1.33 30	87	0.70 23	-1.61 45	86	-0.59 35	103	-5.52 32	108	0						
RUBI 22 3582 96658869	RUBI 17 9210 RUBI 16 2248	0.68	104	84	96	-0.17 63	99	-1.22 54	90	-1.30 93	-0.29 12	99	2.00 28	-0.19 51	101	-2.18 38	111	-9.35 39	113	101	2					
RUBI 22 3583 96658877	RUBI 17 9210 RUBI 16 2071	0.68	90	80	83	-0.48 57	94	-1.09 39	94	-1.33 93	-0.78 5	93	0.70 22	-1.14 42	91	1.14 38	94	-12.98 39	118	2						
RUBI 22 3804 96702725	RUBI 20 2950 RUBI 16 0289	0.42	92	87	86	-0.24 29	98	-0.89 22	100	-1.01 99	-0.32 15	99	0.20 13	-1.01 23	93	0.10 28	100	-6.33 17	109	2						
RUBI 22 3813 96702881	RUBI 20 2950 RUBI 18 2948	0.15	91	85	85	-0.29 30	97	-0.94 27	99	-1.08 97	-0.40 15	98	0.20 13	-1.11 25	92	-0.48 21	102	-3.04 28	104	2						
RUBI 22 3834 96659040	RUBI 13 0195 RUBI 20 3046	0.42	77	79	65	-0.38 64	95	-1.35 46	86	-1.54 89	-0.77 46	93	-1.00 26	-2.33 48	79	0.65 25	97	-6.71 34	109	100	2					
RUBI 22 3855 96703319	RUBI 20 2950 RUBI 16 2197	0.42	93	87	87	-0.22 33	98	-0.86 31	101	-0.97 99	-0.28 15	99	0.20 13	-0.96 28	93	-0.07 28	100	-6.28 17	109	1						
RUBI 22 3872 96703566	RUBI 20 2950 RUBI 19 3688	0.00	92	87	86	-0.21 34	98	-0.86 34	101	-0.96 100	-0.27 15	99	0.00 20	-1.07 31	92	-0.24 29	101	-6.23 17	109	101	2					
RUBI 22 3876 96659164	RUBI 20 2950 RUBI 16 0222	0.42	90	83	84	-0.39 32	95	-0.97 29	98	-1.16 96	-0.71 19	94	0.20 13	-1.23 26	90	-0.07 25	100	-6.28 17	109	1						
RUBI 22 3878 96659172	RUBI 20 2950 RUBI 13 1288	3.47	79	73	72	-0.76 39	89	-1.30 35	88	-1.68 87	-1.19 22	89	-0.40 14	-2.30 32	79	-0.82 26	104	-7.10 19	110	1						
RUBI 22 3962 96659495	RUBI 13 0148 RUBI 20 3162	0.42	101	104	83	1.02 56	118	-1.03 32	96	-0.53 107	1.02 31	114	-0.50 15	-0.32 37	100	-0.81 21	104	-6.14 22	108	1						
RUBI 23 4017 99415606	RUBI 18 4332 RUBI 20 3124	0.15	86	77	79	-0.57 52	92	-1.21 25	90	-1.49 90	-0.89 6	92	0.30 14	-1.60 33	87	-0.91 25	105	-4.24 20	106	0						

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Animal			Parents			% In- breeding	LMI	GI	RI	Wean Weight		Comb	Post-Wean	Number Weaned	TWW	AFL	ILP	EPI	Times Lambed
Comp no.			Sire	Dam	Dir					Mat	EBV Acc Index								
Active Breed Average:						100	100	100	-0.14	-0.84	-0.91	-0.23	0.27	-0.81	-0.62	-6.78			
RUBI 23 4018 99415614	RUBI 18 4332 RUBI 20 3124	0.15	86	77	79	-0.57 52 92	-1.21 25 90	-1.49 90	-0.89 6 92	0.30 14 103	-1.60 33 87	-0.91 25 105	-4.24 20 106						
RUBI 23 4023 99415630	RUBI 13 0195 RUBI 21 3475	4.80	102	96	92	0.29 57 106	-0.77 39 104	-0.63 106	0.32 46 106	0.70 19 107	-0.07 41 102	1.51 21 93	-10.24 23 114						
RUBI 23 4026 99415150	RUBI 18 4332 RUBI 14 2571	0.15	84	78	79	-0.62 44 91	-1.06 16 95	-1.37 92	-0.96 5 91	-0.10 5 99	-1.73 23 85	-0.46 16 102	-3.27 5 104						
RUBI 23 4027 99415168	RUBI 18 4332 RUBI 14 2571	0.15	84	78	79	-0.62 44 91	-1.06 16 95	-1.37 92	-0.96 5 91	-0.10 5 99	-1.73 23 85	-0.46 16 102	-3.27 5 104						
RUBI 23 4031 99415135	RUBI 17 9210 RUBI 14 0059	0.68	80	66	70	-0.89 56 87	-1.74 44 75	-2.18 78	-1.66 12 84	0.70 22 107	-2.20 44 80	-1.18 34 106	-8.46 31 112						
RUBI 23 4033 99420531	RUBI 13 0195 RUBI 20 3111	0.42	96	92	87	0.07 55 103	-0.84 34 102	-0.80 102	0.01 46 102	0.10 16 101	-0.71 38 96	0.81 27 96	-11.13 23 115						
RUBI 23 4034 99420549	RUBI 13 0195 RUBI 20 3111	0.42	96	92	87	0.07 55 103	-0.84 34 102	-0.80 102	0.01 46 102	0.10 16 101	-0.71 38 96	0.81 23 96	-11.14 23 115						
RUBI 23 4062 99415515	RUBI 17 9210 RUBI 20 3077	25.51	94	78	88	-0.58 56 92	-1.14 43 93	-1.43 91	-0.95 5 91	1.00 26 110	-1.12 44 91	-1.43 41 107	-13.59 37 118						
RUBI 23 4063 99415358	RUBI 13 0195 RUBI 18 2318	3.13	85	90	80	-0.24 55 98	-0.64 31 108	-0.76 103	-0.15 55 100	-0.30 12 97	-1.06 36 92	4.94 21 75	-3.84 13 105						
RUBI 23 4065 99420499	RUBI 17 9210 RUBI 13 1303	0.68	107	97	102	0.13 50 104	-0.50 40 112	-0.43 109	0.29 5 105	0.70 22 107	0.06 40 103	-1.18 34 106	-8.46 31 112						
RUBI 23 4066 99420507	RUBI 17 9210 RUBI 13 1303	0.68	107	97	102	0.13 50 104	-0.50 40 112	-0.43 109	0.29 5 105	0.70 22 107	0.06 40 103	-1.18 34 106	-8.46 31 112						
RUBI 23 4068 99419335	RUBI 18 4332 RUBI 16 2272	0.15	95	90	91	-0.20 46 98	-0.60 22 109	-0.70 104	-0.20 5 100	-0.10 5 99	-0.86 26 94	-0.71 17 104	-2.84 5 104						
RUBI 23 4071 99415275	RUBI 18 4332 RUBI 16 2242	0.15	91	87	86	-0.29 48 97	-0.78 25 103	-0.92 100	-0.40 5 98	-0.10 5 99	-1.13 28 91	-0.32 17 102	-3.54 5 105						
RUBI 23 4073 99419376	RUBI 18 4332 RUBI 16 9593	0.15	88	82	83	-0.51 46 93	-0.94 23 99	-1.19 96	-0.76 5 94	-0.10 5 99	-1.50 27 88	-0.90 18 105	-2.66 5 104						
RUBI 23 4074 99415424	RUBI 17 9210 RUBI 19 2893	0.68	98	92	84	0.39 58 108	-1.21 43 90	-1.02 99	0.25 16 105	-0.50 25 95	-1.12 45 91	-4.73 37 124	-11.63 34 116						

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Animal			Parents Sire Dam			% In- breeding	LMI	GI	RI	Dir		Wean Weight Mat		Comb	Post-Wean		Number Weaned	TWW		AFL		ILP	EPI	Times Lambd
Comp no.										EBV Acc Index	EBV Acc Index	EBV 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	-0.14	-0.84	-0.91	-0.23	0.27	-0.81	-0.62	-6.78								
RUBI 23 4076 99419434	RUBI 13 0195 RUBI 20 3025	0.42	94	90	86	-0.01 55 101	-0.86 34 101	-0.86 101	-0.10 46 101	0.10 16 101	-0.80 38 95	0.68 22 97	-8.34 20 111	0										
RUBI 23 4077 99419368	RUBI 18 4332 RUBI 16 9525	0.15	102	101	100	0.16 44 104	-0.21 17 121	-0.13 115	0.45 5 107	-0.30 5 97	-0.23 24 101	-0.40 17 102	-3.40 5 105	0										
RUBI 23 4079 99420515	RUBI 18 4332 RUBI 19 2525	0.15	84	79	78	-0.57 53 92	-1.01 22 96	-1.30 94	-1.00 15 91	-0.50 5 95	-1.88 30 84	-0.63 18 103	-4.18 6 106	0										
RUBI 23 4086 99415440	RUBI 13 0195 RUBI 20 2989	0.42	98	90	91	-0.10 56 100	-0.75 38 105	-0.80 103	-0.19 46 100	0.50 18 105	-0.55 40 97	0.70 20 97	-10.32 22 114	0										
RUBI 23 4089 99415523	RUBI 17 9210 RUBI 20 3086	25.24	101	84	94	-0.24 57 98	-1.10 45 94	-1.22 95	-0.46 5 97	1.40 27 113	-0.49 45 98	-1.65 42 108	-12.94 37 118	1										
RUBI 23 4091 99415242	RUBI 13 0195 RUBI 16 2201	0.16	100	101	94	0.24 52 105	-0.33 37 117	-0.21 113	0.45 46 107	-0.30 12 97	-0.27 37 100	1.59 13 92	-6.50 12 109	0										
RUBI 23 4099 99419293	RUBI 18 4332 RUBI 16 2246	0.15	95	92	92	-0.16 50 99	-0.56 28 110	-0.63 106	-0.05 12 102	-0.10 5 99	-0.77 30 95	-0.46 16 102	-3.27 5 104	0										
RUBI 23 4101 99415218	RUBI 17 9210 RUBI 16 2195	0.68	99	89	93	-0.14 51 99	-0.83 42 102	-0.91 101	-0.15 12 100	0.70 22 107	-0.56 41 97	-1.18 34 106	-8.46 31 112	0										
RUBI 23 4103 99419350	RUBI 18 4332 RUBI 16 9110	0.15	88	82	83	-0.51 47 93	-0.90 24 100	-1.16 96	-0.82 12 93	-0.10 5 99	-1.47 27 88	-0.46 16 102	-3.27 5 104	0										
RUBI 23 4104 99415291	RUBI 13 0195 RUBI 16 2620	0.16	96	97	91	0.10 49 103	-0.48 34 113	-0.43 109	0.19 46 104	-0.30 12 97	-0.56 35 97	1.26 11 94	-5.87 12 108	0										
RUBI 23 4107 99415127	RUBI 18 4332 RUBI 13 1298	0.15	104	103	102	0.22 49 105	-0.15 28 123	-0.03 116	0.55 11 108	-0.10 5 99	0.02 30 103	0.29 24 99	-4.89 7 107	1										
RUBI 23 4108 99419426	RUBI 13 0195 RUBI 20 2977	0.41	91	85	84	-0.27 55 97	-0.93 35 99	-1.07 98	-0.50 46 97	0.10 16 101	-1.14 38 91	0.29 20 99	-6.37 23 109	0										
RUBI 23 4109 99415390	RUBI 18 4332 RUBI 19 0000	0.00	105	103	103	0.24 48 105	-0.13 23 123	-0.02 117	0.58 5 109	-0.10 5 99	0.04 27 103	-0.46 16 102	-3.27 5 104	0										
RUBI 23 4111 99419251	RUBI 13 0195 RUBI 16 2126	0.16	92	91	86	-0.08 47 100	-0.68 28 107	-0.72 104	-0.14 46 101	-0.30 12 97	-0.94 32 93	1.26 11 94	-5.87 12 108	0										
RUBI 23 4115 99415531	RUBI 17 9210 RUBI 20 3092	25.51	84	73	74	-0.58 57 92	-1.51 44 81	-1.81 84	-1.10 5 90	0.10 28 101	-2.04 45 82	-2.22 38 111	-13.05 37 118	0										

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Animal		Parents		% In-breeding	LMI	GI	RI	Wean Weight		Comb	Post-Wean	Number Weaned	TWW	AFL	ILP	EPI	Times Lambded
Comp no.		Sire	Dam					Dir	Mat								
								Acc	Index	Acc	Index	Acc	Index	Acc	Index	Phenotype	
Active Breed Average:				100	100	100	-0.14	-0.84	-0.91	-0.23	0.27	-0.81	-0.62	-6.78			
RUBI 23 4117	RUBI 17 9210	RUBI 14 1433	0.68	89	75	82	-0.66	-1.25	-1.58	-1.31	0.70	-1.49	-1.18	-8.46	0		
99739658							53 91	45 89	88	19 87	22 107	43 88	34 106	31 112			
RUBI 23 4119	RUBI 17 9210	RUBI 16 2223	0.68	82	68	73	-0.89	-1.59	-2.04	-1.57	0.70	-2.06	-1.18	-8.46	0		
99421729							53 87	45 79	80	11 85	22 107	43 82	34 106	31 112			
RUBI 23 4121	RUBI 17 9210	RUBI 17 3679	0.68	94	82	87	-0.39	-1.06	-1.26	-0.65	0.70	-1.03	-1.18	-8.46	0		
99740979							48 95	36 95	94	5 95	22 107	37 92	34 106	31 112			
RUBI 23 4122	RUBI 18 4332	RUBI 20 3098	0.15	95	96	88	0.18	-0.62	-0.53	0.31	-0.70	-0.86	-0.38	-5.09	0		
99415564							52 104	24 108	107	5 106	14 93	32 94	25 102	20 107			
RUBI 23 4123	RUBI 18 4332	RUBI 20 3098	0.15	95	96	88	0.18	-0.62	-0.53	0.31	-0.70	-0.86	-0.38	-5.09	0		
99415556							52 104	24 108	107	5 106	14 93	32 94	25 102	20 107			
RUBI 23 4124	RUBI 18 4332	RUBI 16 2204	0.15	99	96	96	-0.02	-0.41	-0.41	0.13	-0.10	-0.48	-0.46	-3.27	1		
99419269							45 101	20 115	109	5 104	5 99	25 98	16 102	5 104			
RUBI 23 4125	RUBI 13 0195	RUBI 20 3211	0.41	99	100	89	0.46	-0.72	-0.49	0.60	0.10	-0.20	1.36	-3.69	0		
99415622							55 109	34 105	108	46 109	16 101	38 101	21 93	23 105			
RUBI 23 4127	RUBI 13 0195	RUBI 18 3672	0.15	92	91	86	-0.08	-0.68	-0.72	-0.14	-0.30	-0.94	1.26	-5.87	0		
99739641							47 100	28 107	104	46 101	12 97	32 93	11 94	12 108			
RUBI 24 4200	RUBI 17 9210	RUBI 18 3669	0.15	100	90	91	0.04	-0.93	-0.91	-0.01	0.70	-0.47	-0.89	-9.05	1		
100096015							57 102	39 99	101	5 102	22 107	42 98	39 104	31 112			
RUBI 24 4201	RUBI 17 9210	RUBI 13 1288	0.68	80	69	72	-0.91	-1.47	-1.92	-1.53	0.00	-2.38	-1.92	-9.28	0		
100095306							55 86	45 83	82	16 85	23 100	44 79	35 110	32 113			
RUBI 24 4202	RUBI 17 9210	RUBI 13 1288	0.68	83	74	72	-0.56	-1.49	-1.76	-1.05	0.00	-2.04	-1.43	-10.17	1		
100095298							62 92	45 82	85	16 90	23 100	46 82	40 107	32 114			
RUBI 24 4209	RUBI 18 4332	RUBI 20 2989	0.15	106	98	99	0.30	-0.64	-0.49	0.47	0.70	0.08	-1.02	-7.71	0		
99693483							60 106	26 108	108	5 107	14 107	36 104	23 105	18 111			
RUBI 24 4213	RUBI 13 0148	RUBI 18 4358	0.15	92	95	77	0.44	-1.05	-0.83	0.23	-0.90	-1.15	-0.30	-5.51	0		
100096056							57 109	28 95	102	31 105	10 91	35 91	13 102	12 108			
RUBI 24 4214	RUBI 18 4332	RUBI 18 2262	0.15	98	99	88	0.48	-0.74	-0.50	0.49	-0.50	-0.56	-1.28	2.30	1		
99693509							60 109	26 105	108	18 108	5 95	34 97	28 106	14 97			
RUBI 24 4223	RUBI 18 4332	RUBI 16 2242	0.15	97	96	88	0.28	-0.81	-0.67	0.37	-0.10	-0.59	-0.32	-3.54	0		
99693525							57 106	25 103	105	5 106	5 99	32 97	17 102	5 105			

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Animal			Parents Sire Dam			% In- breeding	LMI	GI	RI	Wean Weight		Post-Wean	Number Weaned	TWW	AFL	ILP	EPI	Times Lambded
Comp no.										Dir	Mat							
Active Breed Average:						100	100	100	-0.14	-0.84	-0.91	-0.23	0.27	-0.81	-0.62	-6.78		
RUBI 24 4224 100095850	RUBI 17 9210 RUBI 18 2335		0.15	93	80	88	-0.54 59	-1.05 42	-1.33 93	-0.86 5		0.70 22	-1.18 44	-1.13 34	-13.58 106		2	
RUBI 24 4225 100095843	RUBI 17 9210 RUBI 18 2335		0.15	96	85	88	-0.20 59	-1.07 42	-1.17 96	-0.40 5		0.70 22	-0.85 44	-1.18 39	-9.15 106		1	
RUBI 24 4226 99693533	RUBI 18 4332 RUBI 20 3012		0.15	93	94	85	0.08 60	-0.71 24	-0.67 105	0.14 5		-0.70 14	-1.05 36	-0.86 33	-3.19 104		1	
RUBI 24 4228 100096098	RUBI 17 9210 RUBI 20 4348		0.00	104	95	94	0.29 57	-0.86 39	-0.71 104	0.36 5		0.70 22	-0.15 42	-1.18 34	-8.46 106		0	
RUBI 24 4229 100095892	RUBI 17 9210 RUBI 21 3475	25.51		104	87	94	0.01 64	-1.16 45	-1.15 96	-0.15 8		1.70 27	-0.13 48	-0.93 38	-12.82 105		0	
RUBI 24 4230 100095884	RUBI 17 9210 RUBI 21 3475	25.51		106	90	94	0.18 64	-1.17 45	-1.08 98	0.08 8		1.70 27	0.03 48	-0.93 38	-12.82 105		0	
RUBI 24 4231 100498401	RUBI 18 4332 RUBI 22 3574	0.15		100	90	97	-0.24 61	-0.61 27	-0.72 104	-0.18 15		0.70 15	-0.42 37	-1.04 33	-4.07 105		1	
RUBI 24 4232 100498419	RUBI 18 4332 RUBI 22 3574	0.15		105	98	98	0.28 61	-0.63 27	-0.49 108	0.52 15		0.70 15	0.07 37	-0.38 33	-5.27 102		1	
RUBI 24 4233 100095363	RUBI 17 9210 RUBI 16 2299	0.68		113	110	101	1.05 57	-0.63 39	-0.11 115	1.49 5		0.70 22	0.84 42	-0.02 39	-10.64 100		1	
RUBI 24 4235 100095868	RUBI 17 9210 RUBI 16 2223	0.68		74	56	71	-1.65 61	-1.55 45	-2.38 74	-2.59 11		0.70 22	-2.78 46	-1.18 34	-8.46 106		0	
RUBI 24 4237 100498377	RUBI 13 0148 RUBI 21 3512	3.47		84	86	69	0.08 64	-1.33 35	-1.29 94	-0.37 32		-1.50 18	-2.15 42	-2.33 23	-8.54 112		0	
RUBI 24 4238 99693541	RUBI 18 4332 RUBI 19 2893	0.15		102	109	87	1.04 61	-0.72 24	-0.20 113	1.33 16		-1.20 10	-0.41 35	-1.76 18	-7.09 109		0	
RUBI 24 4248 100100163	RUBI 17 9210 RUBI 21 3277	25.51		101	89	93	0.03 62	-1.03 45	-1.02 99	-0.07 5		1.00 25	-0.41 47	-2.81 37	-0.50 114		0	
RUBI 24 4249 100100155	RUBI 17 9210 RUBI 21 3277	25.51		101	89	93	0.03 62	-1.03 45	-1.02 99	-0.07 5		1.00 25	-0.41 47	-2.81 37	-0.50 114		0	
RUBI 24 4254 100498385	RUBI 13 0148 RUBI 21 3533	0.28		108	113	90	1.40 59	-0.79 31	-0.09 115	1.65 31		-0.60 12	0.26 37	-0.80 29	-8.18 104		1	

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Comp no.			Sire	Dam	Dir					Mat	EBV Acc Index									EBV Acc Index
Active Breed Average:						100	100	100	-0.14	-0.84	-0.91	-0.23	0.27	-0.81	-0.62	-6.78				
RUBI 24 4361 100095835	RUBI 17 9210 RUBI 16 2223	0.68	83	69	73	-0.78 61 89	-1.60 45 79	-1.99 81	-1.42 11 86	0.70 22 107	-1.96 46 83	-1.18 34 106	-8.46 31 112	0						
RUBI 24 4366 100604859	- - - RUBI 16 2908	2.61	95	92	90	-0.11 14 100	-0.60 19 109	-0.65 105	-0.08 5 101	-0.10 5 99	-0.77 13 95	0.19 5 99	-3.96 5 105	0						
RUBI 24 4368 100498336	RUBI 17 9210 RUBI 21 3340	25.51	90	73	81	-0.64 62 91	-1.44 44 84	-1.76 85	-1.16 5 89	1.00 25 110	-1.48 47 88	-1.87 37 109	-10.71 35 115	0						
RUBI 24 4370 100498211	RUBI 17 9210 RUBI 18 2948	0.15	92	79	86	-0.54 57 93	-1.11 39 94	-1.38 92	-0.88 5 92	0.70 22 107	-1.23 42 90	-1.67 39 108	-6.60 32 109	1						
RUBI 24 4372 100498237	RUBI 18 4332 RUBI 18 9240	0.15	98	94	95	-0.07 56 100	-0.45 23 113	-0.49 108	0.04 5 103	-0.10 5 99	-0.58 30 97	-0.46 16 102	-3.27 5 104	0						
RUBI 24 4375 100498369	RUBI 17 9210 RUBI 21 3471	25.51	98	80	90	-0.37 64 95	-1.22 46 90	-1.41 92	-0.67 6 95	1.20 27 111	-0.88 49 94	-2.64 38 113	-10.90 35 115	0						
RUBI 24 4376 100498351	RUBI 17 9210 RUBI 21 3471	25.51	98	80	90	-0.37 64 95	-1.22 46 90	-1.41 92	-0.67 6 95	1.20 27 111	-0.88 49 94	-2.64 38 113	-10.90 35 115	0						
RUBI 24 4378 100095322	RUBI 13 0148 RUBI 16 2201	0.16	108	117	90	1.53 61 127	-0.62 35 108	0.15 120	1.89 31 123	-0.90 10 91	0.37 39 107	0.20 25 99	-6.42 12 109	1						
RUBI 24 4380 100095546	RUBI 17 9210 RUBI 16 9109	0.68	101	92	91	0.20 60 105	-0.97 43 98	-0.87 101	0.18 12 104	0.70 22 107	-0.35 45 99	-0.44 39 102	-10.00 31 114	1						
RUBI 24 4382 99693582	RUBI 18 4332 RUBI 20 3046	0.15	82	68	81	-1.21 61 81	-1.10 29 94	-1.71 86	-1.75 5 83	0.40 17 104	-2.07 39 82	-1.45 26 107	-3.05 20 104	0						
RUBI 24 4383 99693590	RUBI 18 4332 RUBI 20 3046	0.15	85	74	82	-0.87 61 87	-1.12 29 93	-1.55 89	-1.29 5 88	0.40 17 104	-1.75 39 85	-1.45 26 107	-3.05 20 104	0						
RUBI 24 4388 100095389	RUBI 13 0148 RUBI 16 2620	0.16	105	113	87	1.39 59 124	-0.77 31 104	-0.07 116	1.65 31 121	-0.90 10 91	0.09 37 104	-0.30 13 102	-5.51 12 108	0						
RUBI 24 4389 100600592	RUBI 17 9210 RUBI 16 9631	0.68	92	79	86	-0.54 59 93	-1.07 42 95	-1.34 93	-0.86 5 92	0.70 22 107	-1.19 44 91	-0.97 34 105	-8.58 31 112	0						
RUBI 24 4390 100600600	RUBI 17 9210 RUBI 16 9631	0.68	93	82	86	-0.37 59 95	-1.08 42 94	-1.27 94	-0.63 5 95	0.70 22 107	-1.03 44 92	-0.54 38 103	-8.82 31 112	1						
RUBI 24 4392 100095421	RUBI 17 9210 RUBI 16 4289	0.68	94	82	87	-0.33 59 96	-1.09 41 94	-1.26 94	-0.59 5 96	0.70 22 107	-1.01 44 93	-1.18 34 106	-8.46 31 112	0						

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Comp no.										EBV Acc Index	EBV Acc Index	EBV Index	EBV Acc Index	EBV Acc Index	EBV Acc Index	EBV Acc Index	EBV Acc Index	EBV Acc Index	EBV Acc Index
Active Breed Average:						100	100	100	-0.14	-0.84	-0.91	-0.23	0.27	-0.81	-0.62	-6.78			
RUBI 24 4395 100095629	RUBI 18 4332 RUBI 17 4346	4395	0.15	97	94	93	-0.03 55 101	-0.55 20 110	-0.57 107	0.05 5 103	-0.10 5 99	-0.64 29 96	-0.46 16 102	-3.27 5 104				0	
RUBI 24 4398 100498260	RUBI 17 9210 RUBI 19 2500	4398	0.68	94	87	80	0.19 57 105	-1.37 42 86	-1.28 94	-0.09 18 101	0.30 23 103	-1.00 43 93	-1.43 34 107	-9.23 32 113				0	
RUBI 24 4400 100095587	RUBI 13 0148 RUBI 16 9593	4400	0.16	87	89	71	0.31 59 107	-1.32 33 87	-1.17 96	-0.06 31 101	-0.90 10 91	-1.55 38 87	-0.99 26 105	-4.57 12 106				1	
RUBI 24 4401 100095447	RUBI 18 4332 RUBI 16 4302	4401	0.15	97	93	93	-0.09 54 100	-0.53 16 111	-0.58 107	-0.03 5 102	-0.10 5 99	-0.68 27 96	-0.46 16 102	-3.27 5 104				0	
RUBI 24 4404 100498310	RUBI 18 4332 RUBI 20 3197	4404	0.07	83	72	78	-0.87 59 87	-1.23 25 90	-1.67 87	-1.37 5 87	0.30 11 103	-1.92 35 83	-1.15 23 106	-5.52 16 108				0	
RUBI 24 4405 100095579	RUBI 17 9210 RUBI 16 9241	4405	0.68	89	77	81	-0.47 60 94	-1.34 43 87	-1.57 89	-0.88 5 92	0.70 22 107	-1.39 45 89	-1.18 34 106	-8.46 31 112				0	
RUBI 24 4407 99693608	RUBI 18 4332 RUBI 16 2272	4407	0.15	96	92	92	-0.11 56 100	-0.61 23 109	-0.66 105	-0.08 5 101	-0.10 5 99	-0.78 30 95	-1.22 26 106	-1.98 5 103				1	
RUBI 24 4409 100095504	RUBI 17 9210 RUBI 16 4347	4409	0.68	103	92	100	-0.11 59 100	-0.57 41 110	-0.62 106	-0.06 5 101	0.70 22 107	-0.26 44 100	-1.18 34 106	-8.46 31 112				0	
RUBI 24 4411 100604875	RUBI 18 4332 RUBI 16 2115	4411	0.15	113	117	104	1.16 56 121	-0.25 25 119	0.33 123	1.82 12 123	-0.10 5 99	0.84 31 111	-0.46 16 102	-3.27 5 104				0	
RUBI 24 4412 100095918	RUBI 17 9210 RUBI 21 3495	4412	25.51	106	91	93	0.30 64 106	-1.23 45 90	-1.08 97	0.21 8 105	1.70 27 116	0.09 48 104	-1.05 38 105	-12.10 37 116				0	
RUBI 24 4413 100095900	RUBI 17 9210 RUBI 21 3495	4413	25.51	104	88	93	0.13 64 104	-1.22 45 90	-1.16 96	-0.02 8 102	1.70 27 116	-0.08 48 102	-1.05 38 105	-12.10 37 116				0	
RUBI 24 4416 99693616	RUBI 18 4332 RUBI 20 3116	4416	0.15	97	85	92	-0.35 60 96	-0.89 27 100	-1.06 98	-0.49 6 97	0.90 14 109	-0.70 37 96	-1.18 25 106	-5.45 20 107				0	
RUBI 24 4417 99693624	RUBI 18 4332 RUBI 20 3116	4417	0.15	97	85	92	-0.35 60 96	-0.89 27 100	-1.06 98	-0.49 6 97	0.90 14 109	-0.70 37 96	-1.18 25 106	-5.45 20 107				0	
RUBI 24 4418 100095777	RUBI 17 9210 RUBI 20 3076	4418	25.51	95	53	98	-1.88 64 70	-1.47 45 83	-2.41 73	-2.93 8 69	3.50 27 133	-1.25 48 90	-3.79 42 119	-11.31 37 115				1	
RUBI 24 4423 99693632	RUBI 18 4332 RUBI 20 3136	4423	0.15	93	78	87	-0.59 62 92	-1.15 30 92	-1.44 91	-0.94 15 92	1.00 16 110	-1.14 39 91	-1.60 32 108	-8.13 18 111				1	

Ewes

Inbreeding in red is high

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Above breed average
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Animal			Parents Sire Dam			% In- breeding	LMI	GI	RI	Dir	Wean Weight Mat		Comb	Post-Wean	Number Weaned	TWW	AFL	ILP	EPI	Times Lambd
Comp no.											EBV Acc Index	EBV Acc Index								
Active Breed Average:							100	100	100	-0.14	-0.84	-0.91	-0.23	0.27	-0.81	-0.62	-6.78			
RUBI 24 4424 99693640	RUBI 18 4332 RUBI 20 3136	0.15	88	70	86	-1.11 62	83	-1.12 30	93	-1.67 87	-1.64 15	1.00 16	110	-1.63 39	86	-1.14 25	106	-8.99 18	112	0
RUBI 24 4426 100100148	RUBI 13 0148 RUBI 19 0000	0.00	106	113	92	1.19 60	121	-0.53 33	111	0.07 118	1.46 31	-0.90 10	91	0.12 38	104	-0.30 13	102	-5.51 12	108	0
RUBI 24 4428 100096148	RUBI 17 9210 RUBI 20 3006	25.51	88	76	77	-0.46 63	94	-1.50 44	82	-1.73 86	-0.92 5	0.60 27	106	-1.59 47	87	-1.49 39	107	-11.53 37	116	0
RUBI 24 4429 100498393	RUBI 13 0148 RUBI 21 3552	0.28	104	106	88	1.02 59	118	-0.89 31	100	-0.38 110	1.10 31	-0.30 13	97	-0.05 38	102	-0.66 17	103	-7.51 16	110	0
RUBI 24 4430 100498161	RUBI 17 9210 RUBI 14 0031	0.68	96	85	90	-0.30 58	97	-0.96 41	98	-1.11 97	-0.47 11	0.70 22	107	-0.84 43	94	-1.08 39	105	-8.63 31	112	1
RUBI 24 4432 100095330	RUBI 17 9210 RUBI 16 2246	0.68	94	83	87	-0.33 62	96	-1.07 45	95	-1.24 95	-0.49 12	0.70 22	107	-0.98 46	93	-1.18 34	106	-8.46 31	112	0
RUBI 24 4433 100095348	RUBI 17 9210 RUBI 16 2246	0.68	92	80	87	-0.50 62	93	-1.06 45	95	-1.31 93	-0.73 12	0.70 22	107	-1.14 46	91	-1.18 34	106	-8.46 31	112	0
RUBI 24 4434 99693665	RUBI 18 4332 RUBI 20 3086	0.15	110	105	101	0.68 61	113	-0.62 27	108	-0.28 112	0.99 5	0.70 14	107	0.48 37	108	-0.90 26	105	-7.76 20	111	0
RUBI 24 4435 99693673	RUBI 18 4332 RUBI 20 3086	0.15	102	91	99	-0.18 61	99	-0.57 27	110	-0.66 105	-0.16 5	0.70 14	107	-0.33 37	100	-1.09 32	105	-7.57 20	110	1
RUBI 24 4437 100498294	RUBI 18 4332 RUBI 20 3030	0.15	111	105	102	0.69 60	113	-0.56 26	110	-0.21 113	1.03 5	0.60 14	106	0.50 36	108	-1.14 25	106	-6.81 19	109	0
RUBI 24 4438 99693681	RUBI 18 4332 RUBI 16 2090	0.15	110	109	106	0.59 57	111	-0.08 25	124	0.21 121	1.09 5	-0.10 5	99	0.45 32	107	-0.46 16	102	-3.27 5	104	0
RUBI 24 4441 100100072	RUBI 17 9210 RUBI 16 4295	0.68	89	76	81	-0.56 58	92	-1.34 40	87	-1.62 88	-1.00 5	0.70 22	107	-1.48 43	88	-1.54 39	108	-7.85 31	111	1
RUBI 24 4443 99693707	RUBI 18 4332 RUBI 18 3150	0.15	72	60	73	-1.69 55	74	-1.12 20	93	-1.97 81	-2.46 5	-0.10 5	99	-2.87 29	74	-0.46 16	102	-3.27 5	104	0
RUBI 24 4448 99693723	RUBI 18 4332 RUBI 16 9147	0.15	86	76	84	-0.89 56	87	-0.85 23	101	-1.30 94	-1.27 12	-0.10 5	99	-1.81 30	84	-1.49 26	107	-3.45 7	105	1
RUBI 24 4449 100096122	- RUBI 16 2195	2.61	101	100	98	0.17 42	104	-0.32 22	117	-0.24 113	0.49 12	-0.10 5	99	-0.21 25	101	0.19 5	99	-3.96 5	105	0

Ewes

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Above breed average
Indices <= 76

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Animal Information							Selection Indices			EBV - Weights				EBV - Fertility									
Animal			Parents Sire Dam			% In- breeding	LMI	GI	RI	Dir		Wean Weight Mat		Comb	Post-Wean	Number Weaned	TWW		AFL		ILP	EPI	Times Lambded
Comp no.										EBV Acc Index	EBV Acc Index	EBV Index	EBV Acc Index				EBV Acc Index	EBV Acc Index	EBV Acc Index	EBV Acc Index			
Active Breed Average:							100	100	100	-0.14	-0.84	-0.91	-0.23	0.27	-0.81	-0.62	-6.78						
RUBI 24 4452 100498286	RUBI 13 0148 RUBI 20 3003	0.42	87	83	73	-0.06 63	-1.34 100	-1.37 92	-0.58 31	-0.50 17	-1.70 42	-1.00 21	-8.04 23	0									
RUBI 24 4453 100604891	RUBI 18 4332 RUBI 16 2249	0.15	100	96	97	-0.04 55	-0.34 101	-0.36 110	0.13 5	-0.10 5	-0.44 30	-0.46 16	-3.27 5	0									
RUBI 24 4455 100825090	RUBI 18 4332 RUBI 18 2311	0.15	103	96	101	-0.03 56	-0.33 101	-0.35 111	0.13 5	0.20 5	-0.24 32	-0.91 28	-4.30 7	1									
RUBI 24 4456 100095934	RUBI 17 9210 RUBI 22 3834	13.09	82	72	73	-0.70 64	-1.45 90	-1.80 84	-1.24 23	0.20 26	-2.03 47	-0.62 40	-9.67 36	1									
RUBI 24 4458 100095520	RUBI 17 9210 RUBI 16 9095	0.68	87	74	78	-0.60 60	-1.44 92	-1.74 85	-1.10 5	0.70 22	-1.62 45	-1.18 34	-8.46 31	0									
RUBI 24 4459 100095959	- RUBI - RUBI 13 4187	2.61	90	85	88	-0.48 39	-0.64 93	-0.88 101	-0.61 5	-0.10 5	-1.18 20	0.19 5	-3.96 5	1									
RUBI 24 4461 100498435	- RUBI - RUBI 21 3380	2.61	89	80	86	-0.67 44	-0.83 90	-1.17 96	-0.95 5	0.30 11	-1.33 29	-0.16 17	-4.42 20	0									
RUBI 24 4463 100498427	- RUBI - RUBI 19 2571	2.61	83	78	78	-0.69 46	-0.92 90	-1.27 94	-1.14 15	-0.50 5	-1.91 26	-0.05 7	-4.73 6	0									
RUBI 24 4465 107633224	RUBI 18 9252 RUBI 20 3111	0.15	100	94	93	0.09 31	-0.71 103	-0.67 105	0.14 5	0.30 11	-0.45 22	-0.26 22	-9.22 20	0									
RUBI 24 4468 107633232	RUBI 18 9252 RUBI 16 2177	0.15	91	88	86	-0.24 22	-0.73 97	-0.85 102	-0.34 16	-0.10 5	-1.03 17	0.74 19	-4.12 5	1									
RUBI 24 4471 109691923	RUBI 18 9252 RUBI 18 2343	0.15	96	99	92	0.13 31	-0.38 104	-0.31 111	0.55 30	-0.10 5	-0.31 17	1.52 14	7.78 11	0									
RUBI 24 4472 109691972	RUBI 18 9252 RUBI 18 2343	0.15	95	99	92	0.13 31	-0.38 104	-0.31 111	0.55 30	-0.10 5	-0.31 17	1.86 21	7.68 11	1									
RUBI 24 4473 109691964	RUBI 18 9252 RUBI 17 2360	0.15	107	105	104	0.34 17	-0.11 107	0.06 118	0.74 5	-0.10 5	0.17 13	-0.33 19	-3.81 5	1									
RUBI 24 4474 107633257	RUBI 18 9252 RUBI 16 9110	0.15	88	83	82	-0.43 22	-0.91 94	-1.12 97	-0.71 12	-0.10 5	-1.39 17	0.19 10	-3.96 5	0									
RUBI 24 4476 109691956	RUBI 18 9252 RUBI 22 3565	0.15	99	94	93	0.01 32	-0.61 102	-0.60 106	0.07 6	0.30 11	-0.42 24	0.62 22	-8.65 20	0									

Ewes

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Animal			Parents			% In- breeding	LMI	GI	RI	Dir		Wean Weight		Comb	Post-Wean	Number Weaned	TWW	AFL	ILP	EPI	Times Lambed
Comp no.			Sire	Dam	EBV Acc Index					EBV Acc Index	EBV Index	EBV Acc Index	EBV Acc Index								
Active Breed Average:						100	100	100	-0.14	-0.84	-0.91	-0.23	0.27	-0.81	-0.62	-6.78					
RUBI 24 4477 106774417	RUBI 18 9252 RUBI 24 4049	2.61	105	105	98	0.53 32 110	-0.37 11 116	-0.11 115	0.89 5 112	-0.10 5 99	0.10 17 104	0.19 10 99	-3.96 5 105	0							
RUBI 24 4478 107633331	RUBI 18 9252 RUBI 22 3583	0.15	93	87	87	-0.27 31 97	-0.82 20 102	-0.95 100	-0.39 5 98	0.30 11 103	-0.91 22 94	0.67 21 97	-8.47 20 112	0							
RUBI 24 4480 107633299	RUBI 18 9252 RUBI 16 0048	0.15	95	92	90	-0.11 18 100	-0.59 19 109	-0.65 105	-0.07 5 101	-0.10 5 99	-0.76 14 95	0.19 10 99	-3.96 5 105	0							
RUBI 24 4482 107633307	RUBI 18 9252 RUBI 20 3211	0.15	104	102	95	0.48 30 109	-0.59 19 109	-0.35 111	0.73 5 110	0.30 11 103	0.07 21 104	-0.08 25 100	-1.67 20 102	1							
RUBI 24 4484 107633315	RUBI 18 9252 RUBI 21 3527	0.15	96	93	93	-0.12 23 100	-0.54 12 111	-0.59 106	0.06 15 103	0.10 6 101	-0.59 15 97	0.47 18 98	-5.27 15 107	0							
RUBI 24 4488 107632960	RUBI 18 9252 RUBI 21 3399	0.15	96	89	90	-0.19 27 98	-0.77 19 104	-0.87 101	-0.26 5 99	0.30 11 103	-0.78 20 95	-0.28 25 101	-8.55 18 112	1							
RUBI 24 4491 107631541	RUBI 18 9252 RUBI 22 3879	0.86	99	98	94	0.13 18 104	-0.41 6 115	-0.35 111	0.31 15 106	-0.10 5 99	-0.34 9 99	0.68 12 97	-2.84 5 104	0							
RUBI 24 4492 107632978	RUBI 18 9252 RUBI 21 3535	0.15	104	99	100	0.19 20 105	-0.37 14 116	-0.27 112	0.41 6 107	0.10 6 101	-0.11 14 102	-0.49 17 102	-6.05 9 108	0							
RUBI 24 4495 112008503	RUBI 18 9252 RUBI 18 3683	0.15	99	96	95	0.04 15 102	-0.43 14 114	-0.41 110	0.20 5 104	-0.10 5 99	-0.45 11 98	0.19 10 99	-3.96 5 105	0							
RUBI 24 4496 107631525	RUBI 18 9252 RUBI 18 2405	0.15	111	114	105	0.84 33 115	-0.02 14 126	0.40 124	1.55 33 120	0.00 5 100	0.82 19 111	1.56 17 92	-2.34 14 103	0							
RUBI 24 4497 107631533	RUBI 18 9252 RUBI 18 2405	0.15	111	114	105	0.84 33 115	-0.02 14 126	0.40 124	1.55 33 120	0.00 5 100	0.82 19 111	1.56 17 92	-2.34 14 103	0							
RUBI 24 4498 107632846	RUBI 18 9252 RUBI 22 3555	0.15	96	92	91	-0.08 20 100	-0.67 14 107	-0.71 104	-0.03 5 102	0.10 7 101	-0.68 15 96	-0.04 15 100	-5.36 11 107	0							
RUBI 24 4501 107632879	RUBI 18 9252 RUBI 20 3008	0.15	98	93	93	-0.03 33 101	-0.64 21 108	-0.66 105	0.04 13 103	0.30 11 103	-0.49 23 98	-0.27 20 101	-3.98 16 105	0							
RUBI 24 4502 109691790	RUBI 18 9252 RUBI 20 2195	0.15	96	89	91	-0.17 28 99	-0.75 22 104	-0.84 102	-0.19 8 100	0.30 11 103	-0.74 22 95	-1.24 20 106	1.05 20 99	1							
RUBI 24 4505 107632838	RUBI 18 9252 RUBI 15 1350	0.15	93	90	88	-0.17 20 99	-0.67 21 107	-0.75 103	-0.20 11 100	-0.10 5 99	-0.90 16 94	0.23 11 99	-4.02 5 105	0							

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Animal			Parents Sire Dam			% In- breeding	LMI	GI	RI	Dir		Wean Weight Mat		Comb	Post-Wean		Number Weaned	TWW	AFL		ILP	EPI	Times Lambded
Comp no.										EBV Acc Index	EBV Acc Index	EBV Index	EBV Acc Index		EBV Acc Index	EBV Acc Index			EBV Acc Index	EBV Acc Index			
Active Breed Average:						100	100	100	-0.14	-0.84	-0.91	-0.23	0.27	-0.81	-0.62	-6.78							
RUBI 24 4506 107632895	RUBI 18 9252 RUBI 22 3872	0.07	94	90	89	-0.14 20 99	-0.70 17 106	-0.77 103	-0.13 7 101	0.00 10 100	-0.84 17 94	-0.03 23 100	-5.10 9 107	1									
RUBI 24 4513 107632911	RUBI 18 9252 RUBI 21 3368	0.15	95	90	86	0.03 31 102	-0.95 21 98	-0.93 100	-0.07 8 101	0.10 12 101	-0.85 23 94	-0.53 20 103	-7.28 17 110	0									
RUBI 24 4519 109691816	RUBI 18 9252 RUBI 20 3156	0.15	96	90	91	-0.14 32 99	-0.76 21 104	-0.83 102	-0.19 5 100	0.30 11 103	-0.72 23 95	-0.50 20 103	-6.21 16 108	0									
RUBI 24 4524 107632952	RUBI 18 9252 RUBI 20 3088	0.15	94	87	86	-0.15 31 99	-0.96 21 98	-1.03 98	-0.28 5 99	0.30 11 103	-0.93 23 93	-0.50 20 103	-6.21 16 108	0									
RUBI 24 4526 109691857	RUBI 18 9252 RUBI 20 0007	0.00	96	93	91	-0.07 11 100	-0.55 5 110	-0.58 106	0.00 5 102	-0.10 5 99	-0.68 5 96	0.19 10 99	-3.96 5 105	0									
RUBI 24 4527 109691832	RUBI 18 9252 RUBI 19 2868	0.15	100	101	87	0.62 34 112	-0.83 19 102	-0.52 108	0.71 22 110	-0.30 7 97	-0.39 22 99	0.03 13 100	-7.15 7 110	0									
RUBI 25 4546 108682170	RUBI 18 4332 RUBI 21 3526	0.15	101	97	97	0.07 55 103	-0.43 19 114	-0.39 110	0.24 5 105	0.20 10 102	-0.23 31 100	0.44 22 98	-8.82 16 112	0									
RUBI 25 4548 108861162	RUBI 17 9210 RUBI 18 2933	0.15	94	83	88	-0.36 50 96	-1.03 41 96	-1.21 95	-0.60 5 95	0.70 22 107	-0.97 40 93	-0.96 34 105	-7.27 32 110	0									
RUBI 25 4549 108861725	RUBI 17 9210 RUBI 22 3813	12.83	91	78	84	-0.50 51 93	-1.25 39 89	-1.51 90	-0.85 7 93	0.80 23 108	-1.28 40 90	-1.52 35 108	-8.00 34 111	0									
RUBI 25 4552 111991592	RUBI 17 9210 RUBI 21 0000	0.51	91	79	84	-0.50 49 93	-1.18 39 91	-1.43 91	-0.85 5 93	0.70 22 107	-1.26 39 90	-1.18 34 106	-8.46 31 112	0									
RUBI 25 4553 111991600	RUBI 17 9210 RUBI 21 0000	0.51	91	79	84	-0.50 49 93	-1.18 39 91	-1.43 91	-0.85 5 93	0.70 22 107	-1.26 39 90	-1.18 34 106	-8.46 31 112	0									
RUBI 25 4554 113623110	RUBI 17 9210 RUBI 21 0000	0.51	91	79	84	-0.50 49 93	-1.18 39 91	-1.43 91	-0.85 5 93	0.70 22 107	-1.26 39 90	-1.18 34 106	-8.46 31 112	0									
RUBI 25 4555 109691907	RUBI 17 9210 RUBI 17 2102	0.68	97	86	92	-0.24 49 97	-0.90 39 100	-1.02 99	-0.39 5 98	0.70 22 107	-0.72 39 95	-1.19 34 106	-8.45 31 112	0									
RUBI 25 4558 108682196	RUBI 18 4332 RUBI 16 9110	0.15	87	80	82	-0.61 56 91	-0.90 24 100	-1.20 95	-0.96 12 91	-0.10 5 99	-1.57 31 87	-0.46 16 102	-3.27 5 104	0									
RUBI 25 4560 108861154	RUBI 17 9210 RUBI 23 4033	13.09	93	81	84	-0.32 56 96	-1.20 40 91	-1.37 92	-0.65 23 95	0.70 24 107	-1.11 42 92	-0.88 36 104	-12.04 33 116	0									

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Animal			Parents Sire Dam			% In- breeding	LMI	GI	RI	Dir		Wean Weight Mat		Comb	Post-Wean	Number Weaned		TWW		AFL		ILP		EPI	Times Lambded
Comp no.										EBV Acc	Index	EBV Acc	Index			EBV Index	EBV Acc	Index	EBV Acc	Index	EBV Acc	Index	EBV Acc		
Active Breed Average:						100	100	100	-0.14	-0.84	-0.91	-0.23	0.27	-0.81	-0.62	-6.78									
RUBI 25 4561 109691873	RUBI 18 4332 RUBI 16 2908	0.15	94	90	91	-0.25 55	97	-0.59 20	109	-0.72 104	-0.27 5	99	-0.10 5	99	-0.90 29	94	-0.46 16	102	-3.27 5	104	0				
RUBI 25 4562 108861196	RUBI 17 9210 RUBI 21 3521	0.07	100	87	94	-0.20 50	98	-0.86 40	101	-0.96 100	-0.32 5	99	0.70 23	107	-0.64 40	96	-1.91 35	110	-9.61 34	113	0				
RUBI 25 4566 108861782	RUBI 17 9210 RUBI 21 3370	25.51	91	75	83	-0.61 54	91	-1.37 42	86	-1.67 87	-1.07 5	90	1.00 25	110	-1.38 43	89	-1.87 37	109	-10.71 35	115	0				
RUBI 25 4567 108861717	RUBI 17 9210 RUBI 21 0000	0.51	91	79	84	-0.50 49	93	-1.18 39	91	-1.43 91	-0.85 5	93	0.70 22	107	-1.26 39	90	-1.18 34	106	-8.46 31	112	0				
RUBI 25 4575 108861220	RUBI 17 9210 RUBI 20 3111	25.51	97	82	88	-0.24 56	97	-1.22 41	90	-1.34 93	-0.51 5	96	1.00 25	110	-0.86 43	94	-1.63 39	108	-13.72 37	119	0				
RUBI 25 4578 108682212	RUBI 18 4332 RUBI 20 3136	0.15	93	78	87	-0.54 61	93	-1.15 30	92	-1.42 91	-0.88 15	92	1.00 16	110	-1.09 39	92	-1.14 25	106	-8.99 18	112	0				
RUBI 25 4580 108861816	RUBI 17 9210 RUBI 21 0000	0.51	91	79	84	-0.50 49	93	-1.18 39	91	-1.43 91	-0.85 5	93	0.70 22	107	-1.26 39	90	-1.18 34	106	-8.46 31	112	0				
RUBI 25 4582 108861253	RUBI 17 9210 RUBI 16 9631	0.68	93	81	86	-0.41 51	95	-1.08 42	94	-1.28 94	-0.68 5	94	0.70 22	107	-1.07 41	92	-0.97 34	105	-8.58 31	112	0				
RUBI 25 4583 108682220	RUBI 18 4332 RUBI 19 0000	0.00	103	100	103	0.03 57	102	-0.12 23	123	-0.11 115	0.31 5	106	-0.10 5	99	-0.15 31	101	-0.46 16	102	-3.27 5	104	0				
RUBI 25 4584 108682238	RUBI 18 4332 RUBI 19 0000	0.00	103	100	103	0.03 57	102	-0.12 23	123	-0.11 115	0.31 5	106	-0.10 5	99	-0.15 31	101	-0.46 16	102	-3.27 5	104	0				
RUBI 25 4585 109691915	RUBI 17 9210 RUBI 16 2257	0.68	94	82	87	-0.39 48	95	-1.06 36	95	-1.26 94	-0.65 5	95	0.70 22	107	-1.03 37	92	-1.18 34	106	-8.46 31	112	0				
RUBI 25 4589 108861261	RUBI 17 9210 RUBI 18 2948	0.15	93	81	86	-0.44 49	94	-1.11 39	94	-1.33 93	-0.74 5	94	0.70 22	107	-1.13 39	91	-1.41 34	107	-7.18 32	110	0				
RUBI 25 4591 109692145	RUBI 18 4332 RUBI 21 3537	0.15	118	118	112	1.06 56	119	-0.01 22	127	0.53 126	1.80 5	122	0.10 6	101	1.12 31	114	-0.91 20	105	-5.27 9	107	0				
RUBI 25 4592 109692137	RUBI 18 4332 RUBI 21 3537	0.15	118	118	112	1.06 56	119	-0.01 22	127	0.53 126	1.80 5	122	0.10 6	101	1.12 31	114	-0.91 20	105	-5.27 9	107	0				
RUBI 25 4593 108861279	RUBI 17 9210 RUBI 20 3063	25.51	90	79	81	-0.44 57	94	-1.25 43	89	-1.47 90	-0.80 5	93	0.10 27	101	-1.63 45	86	-2.09 39	110	-17.92 37	124	0				

Ewes

Inbreeding in red is high

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Above breed average
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Animal Information						Selection Indices			EBV - Weights				EBV - Fertility						
Animal			Parents Sire Dam			% In- breeding	LMI	GI	RI	Dir	Wean Weight Mat	Comb	Post-Wean	Number Weaned	TWW	AFL	ILP	EPI	Times Lambded
Comp no.										EBV Acc Index	EBV Acc Index	EBV Index	EBV Acc Index	EBV Acc Index	EBV Acc Index	EBV Acc Index	EBV Acc Index	EBV Acc Index	EBV Acc Index
Active Breed Average:						100	100	100	-0.14	-0.84	-0.91	-0.23	0.27	-0.81	-0.62	-6.78			
RUBI 25 4594 108861287	RUBI 17 9210 RUBI 20 3063	25.51	90	79	81	-0.44 57 94	-1.25 43 89	-1.47 90	-0.80 5 93	0.10 27 101	-1.63 45 86	-2.09 39 110	-17.92 37 124	0					
RUBI 25 4596 108861311	RUBI 17 9210 RUBI 18 4056	0.15	91	78	84	-0.51 49 93	-1.19 39 91	-1.45 91	-0.88 5 92	0.70 22 107	-1.29 39 90	-1.18 34 106	-8.46 31 112	0					
RUBI 25 4600 108861303	RUBI 17 9210 RUBI 20 3030	25.51	101	83	95	-0.36 57 96	-1.03 44 96	-1.21 95	-0.59 5 95	1.40 27 113	-0.54 45 97	-1.87 38 109	-12.00 37 116	0					
RUBI 25 4601 108861337	RUBI 17 9210 RUBI 13 1288	0.68	80	69	72	-0.91 55 86	-1.47 45 83	-1.92 82	-1.53 16 85	0.00 23 100	-2.38 44 79	-1.92 35 110	-9.28 32 113	0					
RUBI 25 4603 108861345	RUBI 17 9210 RUBI 21 3380	25.24	90	75	82	-0.60 55 92	-1.36 43 86	-1.66 87	-1.06 5 90	1.00 25 110	-1.36 43 89	-1.54 37 108	-8.92 37 112	0					
RUBI 25 4605 108682105	RUBI 18 4332 RUBI 16 2197	0.15	92	86	92	-0.57 56 92	-0.50 23 112	-0.78 103	-0.67 5 95	-0.10 5 99	-1.13 30 91	-0.46 17 102	-3.27 5 104	0					
RUBI 25 4608 108861352	RUBI 17 9210 RUBI 17 2238	0.68	88	75	81	-0.61 49 91	-1.30 39 88	-1.61 88	-1.06 5 90	0.70 22 107	-1.50 39 88	-1.18 34 106	-8.46 31 112	0					
RUBI 25 4609 108861360	RUBI 17 9210 RUBI 14 0031	0.68	96	85	90	-0.29 50 97	-0.96 41 98	-1.10 97	-0.45 11 97	0.70 22 107	-0.83 40 94	-1.15 34 106	-8.51 31 112	0					
RUBI 25 4617 108861402	RUBI 17 9210 RUBI 19 4288	0.00	92	79	85	-0.47 49 94	-1.15 39 92	-1.39 92	-0.80 5 93	0.70 22 107	-1.20 39 91	-1.18 34 106	-8.46 31 112	0					
RUBI 25 4618 108861410	RUBI 17 9210 RUBI 16 9095	0.68	85	72	77	-0.74 52 89	-1.44 43 84	-1.81 84	-1.28 5 88	0.70 22 107	-1.76 42 85	-1.18 34 106	-8.46 31 112	0					
RUBI 25 4621 108861444	RUBI 17 9210 RUBI 21 3495	25.51	105	90	93	0.21 58 105	-1.23 45 90	-1.12 97	0.10 8 103	1.70 27 116	0.00 46 103	-1.05 38 105	-12.10 37 116	0					
RUBI 25 4622 108861469	RUBI 17 9210 RUBI 21 3495	25.51	105	90	93	0.21 58 105	-1.23 45 90	-1.12 97	0.10 8 103	1.70 27 116	0.00 46 103	-1.05 38 105	-12.10 37 116	0					
RUBI 25 4623 108861451	RUBI 17 9210 RUBI 21 3495	25.51	105	90	93	0.21 58 105	-1.23 45 90	-1.12 97	0.10 8 103	1.70 27 116	0.00 46 103	-1.05 38 105	-12.10 37 116	0					
RUBI 25 4624 111991691	- RUBI 16 4295	6.03	90	86	84	-0.32 14 96	-0.82 18 102	-0.98 99	-0.46 5 97	-0.10 5 99	-1.20 12 91	0.07 6 100	-3.75 5 105	0					
RUBI 25 4625 108861105	RUBI 17 9210 RUBI 16 0048	0.68	93	81	86	-0.43 50 94	-1.10 41 94	-1.32 93	-0.73 5 94	0.70 22 107	-1.11 40 91	-1.18 34 106	-8.46 31 112	0					

Ewes

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Animal Information						Selection Indices			EBV - Weights				EBV - Fertility						
Animal			Parents Sire Dam			% In- breeding	LMI	GI	RI	Dir	Wean Weight Mat	Comb	Post-Wean	Number Weaned	TWW	AFL	ILP	EPI	Times Lambded
Comp no.										EBV Acc Index	EBV Acc Index	EBV Index	EBV Acc Index	EBV Acc Index	EBV Acc Index	EBV Acc Index	EBV Acc Index	EBV Acc Index	EBV Acc Index
Active Breed Average:						100	100	100	-0.14	-0.84	-0.91	-0.23	0.27	-0.81	-0.62	-6.78			
RUBI 25 4628 108861493	RUBI 17 9210 RUBI 20 3086	25.24	101	84	93	-0.24 57 98	-1.10 45 94	-1.22 95	-0.46 5 97	1.40 27 113	-0.49 45 98	-1.63 39 108	-12.95 37 118	0					
RUBI 25 4630 108861501	RUBI 17 9210 RUBI 16 4302	0.68	94	82	88	-0.37 49 95	-1.04 39 96	-1.23 95	-0.62 5 95	0.70 22 107	-1.00 39 93	-1.18 34 106	-8.46 31 112	0					
RUBI 25 4633 108682147	RUBI 18 4332 RUBI 16 0000	0.15	97	93	93	-0.11 55 100	-0.51 22 112	-0.56 107	-0.04 5 102	-0.10 5 99	-0.67 30 96	-0.46 16 102	-3.27 5 104	0					
RUBI 25 4636 108861519	RUBI 17 9210 RUBI 19 2571	0.68	89	80	76	-0.19 56 98	-1.47 41 83	-1.57 89	-0.67 15 95	0.30 23 103	-1.48 43 88	-1.43 34 107	-9.23 32 113	0					
RUBI 25 4638 108861535	RUBI 17 9210 RUBI 16 4307	0.68	94	82	87	-0.40 49 95	-1.07 39 95	-1.27 94	-0.67 5 95	0.70 22 107	-1.04 39 92	-1.18 34 106	-8.46 31 112	0					
RUBI 25 4644 108682246	RUBI 18 4332 RUBI 22 3872	0.07	95	90	90	-0.18 55 99	-0.70 18 106	-0.79 103	-0.18 7 100	0.00 10 100	-0.88 30 94	-0.67 22 103	-4.40 9 106	0					
RUBI 25 4645 108861790	RUBI 17 9210 RUBI 21 3505	25.51	100	85	90	-0.07 58 100	-1.21 43 90	-1.25 94	-0.28 8 99	1.40 25 113	-0.44 45 98	-1.18 38 106	-10.33 37 114	0					
RUBI 25 4669 108861576	RUBI 17 9210 RUBI 23 4107	0.41	98	87	92	-0.25 54 97	-0.86 39 101	-0.98 99	-0.38 6 98	0.70 22 107	-0.68 41 96	-1.14 36 106	-8.93 32 112	0					
RUBI 25 4674 111991105	RUBI 18 9252 RUBI 23 4141	1.65	96	93	91	-0.07 11 100	-0.55 5 110	-0.58 106	0.00 5 102	-0.10 5 99	-0.68 5 96	0.19 10 99	-3.96 5 105	0					
RUBI 25 4675 112008495	RUBI 18 9252 RUBI 18 2343	0.15	96	99	92	0.13 31 104	-0.38 13 116	-0.31 111	0.55 30 108	-0.10 5 99	-0.31 17 100	1.52 14 93	7.78 11 90	0					
RUBI 25 4678 110029683	RUBI 18 9252 RUBI 16 2246	0.15	96	93	91	-0.08 29 100	-0.56 27 110	-0.60 106	0.06 12 103	-0.10 5 99	-0.70 22 96	0.19 10 99	-3.96 5 105	0					
RUBI 25 4679 110029691	RUBI 18 9252 RUBI 16 9147	0.15	89	84	83	-0.38 20 95	-0.88 22 100	-1.07 98	-0.57 12 96	-0.10 5 99	-1.31 16 89	-0.14 13 101	-5.26 7 107	0					
RUBI 25 4680 110029709	RUBI 18 9252 RUBI 24 4224	0.15	95	86	89	-0.30 32 96	-0.80 21 103	-0.96 100	-0.43 5 97	0.30 11 103	-0.93 23 93	-0.47 20 102	-8.77 19 112	0					
RUBI 25 4682 110029717	RUBI 18 9252 RUBI 16 2115	0.15	104	103	101	0.27 22 106	-0.21 24 121	-0.07 116	0.63 12 109	-0.10 5 99	0.00 18 103	0.19 10 99	-3.96 5 105	0					
RUBI 25 4684 110029725	RUBI 18 9252 RUBI 20 3160	0.15	97	92	88	0.12 32 103	-0.92 22 99	-0.86 101	0.01 9 102	0.30 11 103	-0.62 23 97	-0.50 20 103	-6.21 16 108	0					

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Animal Information				Selection Indices			EBV - Weights				EBV - Fertility					
Animal	Parents			% In-breeding	LMI	GI	RI	Dir	Wean Weight	Comb	Post-Wean	Number Weaned	TWW	AFL	ILP	EPI
Comp no.	Sire	Dam						EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	Phenotype
								Acc	Acc	Index	Acc	Acc	Acc	Acc	Acc	
Active Breed Average:					100	100	100	-0.14	-0.84	-0.91	-0.23	0.27	-0.81	-0.62	-6.78	
RUBI 25 4689 111991147	RUBI 18 9252 RUBI 23 4652			1.65	96	93	91	-0.07 11 100	-0.55 5 110	-0.58 106	0.00 5 102	-0.10 5 99	-0.68 5 96	0.19 10 99	-3.96 5 105	0
RUBI 25 4693 111991170	RUBI 22 4658 RUBI 20 4650			1.57	96	93	91	-0.07 5 100	-0.55 5 110	-0.58 106	0.00 5 102	-0.10 5 99		0.19 5 99	-3.96 5 105	0
RUBI 25 4698 110029741	RUBI 18 9252 RUBI 20 3036			0.15	88	86	82	-0.28 31 97	-0.85 23 101	-0.99 99	-0.41 5 98	-0.60 14 94	-1.49 24 88	-0.50 22 103	-6.99 20 110	0
RUBI 25 4700 110029758	RUBI 18 9252 RUBI 21 3351			0.15	93	85	87	-0.34 29 96	-0.89 22 100	-1.06 98	-0.59 6 96	0.30 11 103	-1.05 22 92	-0.70 21 104	-3.88 18 105	0
RUBI 26 4723 113623235	RUBI 17 9210 RUBI 20 3063			25.51	90	79	81	-0.44 57 94	-1.25 43 89	-1.47 90	-0.80 5 93	0.10 27 101	-1.63 45 86	-2.09 39 110	-17.92 37 124	0
RUBI 26 4725 113623227	RUBI 17 9210 RUBI 18 2948			0.15	93	81	86	-0.44 49 94	-1.11 39 94	-1.33 93	-0.74 5 94	0.70 22 107	-1.13 39 91	-1.41 34 107	-7.18 32 110	0
RUBI 26 4727 113650261	RUBI 17 9210 RUBI 20 3077			25.51	94	78	88	-0.58 56 92	-1.14 43 93	-1.43 91	-0.95 5 91	1.00 26 110	-1.12 44 91	-1.46 39 107	-13.58 37 118	0
RUBI 26 4741 113623201	- RUBI 17 4346			4.69	96	93	92	-0.06 14 100	-0.55 19 110	-0.58 106	0.00 5 102	-0.10 5 99	-0.67 13 96	0.19 5 99	-3.96 5 105	0
RUBI 26 4751 113485254	RUBI 22 4658 RUBI 24 4224			1.57	95	86	89	-0.30 30 96	-0.80 21 103	-0.95 100	-0.43 5 97	0.30 11 103	-0.93 22 93	-0.47 17 102	-8.77 19 112	0
RUBI 26 4776 113650295	RUBI 17 9210 RUBI 20 4050			0.00	96	84	89	-0.32 49 96	-0.98 39 97	-1.14 96	-0.52 5 96	0.70 22 107	-0.88 39 94	-1.18 34 106	-8.46 31 112	0
RUBI 26 4787 113623128	RUBI 17 9210 RUBI 14 0031			0.68	96	85	90	-0.29 50 97	-0.96 41 98	-1.10 97	-0.45 11 97	0.70 22 107	-0.83 40 94	-1.15 34 106	-8.51 31 112	0
RUBI 26 4795 113485460	RUBI 22 4658 RUBI 16 4295			1.57	90	86	84	-0.32 14 96	-0.82 18 102	-0.98 99	-0.46 5 97	-0.10 5 99	-1.20 12 91	0.07 6 100	-3.75 5 105	0
RUBI 26 4796 113485478	RUBI 22 4658 RUBI 16 4295			1.57	90	86	84	-0.32 14 96	-0.82 18 102	-0.98 99	-0.46 5 97	-0.10 5 99	-1.20 12 91	0.07 6 100	-3.75 5 105	0
RUBI 26 4802 113623193	- RUBI 16 4307			4.69	96	93	91	-0.07 10 100	-0.56 14 110	-0.59 106	-0.01 5 102	-0.10 5 99	-0.69 9 96	0.19 5 99	-3.96 5 105	0
RUBI 26 4810 113623102	RUBI 22 4658 RUBI 24 4494			2.61	96	93	91	-0.07 5 100	-0.55 5 110	-0.58 106	0.00 5 102	-0.10 5 99		0.19 5 99	-3.96 5 105	0

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Animal			Parents Sire Dam			% In- breeding	LMI	GI	RI	Dir	Wean Weight Mat	Comb	Post-Wean	Number Weaned	TWW	AFL	ILP	EPI	Times Lambded
Comp no.										EBV Acc Index	EBV Acc Index	EBV Index	EBV Acc Index	EBV Acc Index	EBV Acc Index	EBV Acc Index	EBV Acc Index	EBV Acc Index	EBV Acc Index
Active Breed Average:						100	100	100	-0.14	-0.84	-0.91	-0.23	0.27	-0.81	-0.62	-6.78			
RUBI 26 4811 113623359	RUBI 17 9210 RUBI 24 4254	6.75	100	92	86	0.34 57 107	-1.18 39 91	-1.01 99	0.17 15 104	0.40 23 104	-0.59 42 97	-1.68 36 108	-10.57 32 114	0					
RUBI 26 4813 113623300	RUBI 17 9210 RUBI 22 3891	13.09	87	76	78	-0.55 57 92	-1.35 41 86	-1.62 88	-1.02 23 91	0.30 25 103	-1.72 43 85	-1.23 35 106	-11.59 33 116	0					
RUBI 26 4814 113623342	RUBI 17 9210 RUBI 24 4232	12.83	98	84	90	-0.22 57 98	-1.10 39 94	-1.21 95	-0.39 7 98	1.10 24 110	-0.66 42 96	-1.47 37 107	-9.11 32 112	0					
RUBI 26 4815 113650279	RUBI 17 9210 RUBI 24 4200	25.24	95	81	87	-0.34 56 96	-1.25 41 89	-1.42 91	-0.66 5 95	1.00 25 110	-0.99 43 93	-1.72 39 109	-11.00 35 115	0					
RUBI 26 4816 113623326	RUBI 17 9210 RUBI 24 4225	25.24	93	78	85	-0.46 57 94	-1.32 42 87	-1.55 89	-0.85 5 93	1.00 25 110	-1.18 44 91	-1.87 39 109	-11.05 35 115	0					
RUBI 26 4819 113485338	RUBI 22 4658 RUBI 24 4380	1.57	98	93	91	0.07 30 103	-0.76 22 104	-0.73 104	0.09 6 103	0.30 11 103	-0.52 23 98	-0.12 20 101	-6.98 16 110	0					
RUBI 26 4821 113485353	RUBI 22 4658 RUBI 24 4233	1.57	105	102	96	0.49 29 110	-0.59 20 109	-0.35 111	0.75 5 111	0.30 11 103	0.08 21 104	0.08 20 100	-7.30 16 110	0					
RUBI 26 4823 113485361	RUBI 22 4658 RUBI 24 4226	1.57	94	93	89	0.01 30 102	-0.63 12 108	-0.63 106	0.07 5 103	-0.40 7 96	-0.86 18 94	-0.33 16 102	-3.58 10 105	0					
RUBI 26 4829 113623334	RUBI 17 9210 RUBI 24 4231	12.83	96	80	90	-0.48 57 94	-1.09 39 94	-1.33 93	-0.74 7 94	1.10 24 110	-0.90 42 94	-1.80 37 109	-8.51 32 112	0					
RUBI 26 4830 113485486	RUBI 22 4658 RUBI 24 4459	2.09	93	89	90	-0.28 19 97	-0.60 7 109	-0.73 104	-0.30 5 99	-0.10 5 99	-0.93 10 93	0.19 5 99	-3.96 5 105	0					
RUBI 26 4832 113623250	RUBI 17 9210 RUBI 21 3475	25.51	103	87	94	-0.02 58 101	-1.16 45 92	-1.17 96	-0.20 8 100	1.70 27 116	-0.16 46 101	-0.93 38 105	-12.82 37 117	0					
RUBI 26 4837 113623177	RUBI 17 9210 RUBI 16 2249	0.68	98	87	93	-0.20 51 98	-0.86 42 101	-0.96 100	-0.31 5 99	0.70 22 107	-0.64 41 96	-1.18 34 106	-8.46 31 112	0					
RUBI 26 4838 113485403	RUBI 22 4658 RUBI 24 4469	2.61	96	93	91	-0.07 5 100	-0.55 5 110	-0.58 106	0.00 5 102	-0.10 5 99		0.19 5 99	-3.96 5 105	0					
RUBI 26 4846 113623367	RUBI 17 9210 RUBI 24 4370	25.24	91	75	84	-0.63 56 91	-1.34 41 87	-1.65 87	-1.09 5 90	1.00 25 110	-1.37 43 89	-2.11 39 111	-9.78 35 113	0					
RUBI 26 4847 113623375	RUBI 17 9210 RUBI 24 4370	25.24	91	75	84	-0.63 56 91	-1.34 41 87	-1.65 87	-1.09 5 90	1.00 25 110	-1.37 43 89	-2.11 39 111	-9.78 35 113	0					

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Animal			Parents Sire Dam			% In- breeding	LMI	GI	RI	Wean Weight		Post-Wean	Number Weaned	TWW	AFL	ILP	EPI	Times Lambded
Comp no.										Dir	Mat							
Active Breed Average:						100	100	100	-0.14	-0.84	-0.91	-0.23	0.27	-0.81	-0.62	-6.78		
RUBI 26 4850 113485452	RUBI 22 4658 RUBI 24 4423	1.57	95	85	90	-0.33 31 96	-0.85 15 101	-1.01 99	-0.47 8 97	0.50 8 105	-0.88 20 94	-0.71 16 104	-6.04 9 108				0	
RUBI 26 4856 113649453	RUBI 23 4657 RUBI 24 4435	1.65	99	92	95	-0.12 30 99	-0.56 14 110	-0.62 106	-0.08 5 101	0.30 7 103	-0.50 19 98	-0.45 16 102	-5.77 10 108				0	
RUBI 26 4857 113649461	RUBI 23 4657 RUBI 24 4418	1.65	96	73	95	-0.97 32 85	-1.01 23 97	-1.50 90	-1.46 5 86	1.70 13 116	-0.96 24 93	-1.80 21 109	-7.63 19 110				0	
RUBI 26 4858 113649479	RUBI 23 4657 RUBI 24 4407	1.65	96	93	92	-0.09 28 100	-0.58 11 110	-0.62 106	-0.04 5 102	-0.10 5 99	-0.73 15 95	-0.52 13 103	-2.97 5 104				0	
RUBI 26 4866 113649297	RUBI 23 4657 RUBI 20 3112	1.65	102	92	96	-0.02 31 101	-0.73 27 105	-0.74 104	0.03 6 103	0.80 14 108	-0.27 26 100	-0.94 20 105	-5.94 20 108				0	
RUBI 26 4867 113649313	RUBI 23 4657 RUBI 24 4390	1.65	95	88	89	-0.22 30 98	-0.82 21 102	-0.92 100	-0.32 5 99	0.30 11 103	-0.85 22 94	-0.17 19 101	-6.39 16 109				0	
RUBI 26 4868 114123482	RUBI 23 4657 RUBI 22 3982	1.65	96	93	91	-0.07 5 100	-0.55 5 110	-0.58 106	0.00 5 102	-0.10 5 99		0.19 5 99	-3.96 5 105				0	
RUBI 26 4871 113649339	RUBI 23 4657 RUBI 24 4448	1.65	91	85	88	-0.48 28 94	-0.70 11 106	-0.94 100	-0.63 6 95	-0.10 5 99	-1.24 15 90	-0.65 13 103	-3.70 5 105				0	
RUBI 26 4872 113649347	RUBI 23 4657 RUBI 16 9241	1.65	90	86	84	-0.31 20 96	-0.82 24 102	-0.98 99	-0.45 5 97	-0.10 5 99	-1.19 17 91	0.19 5 99	-3.96 5 105				0	
RUBI 26 4873 113649354	RUBI 23 4657 RUBI 16 9241	1.65	90	86	84	-0.31 20 96	-0.82 24 102	-0.98 99	-0.45 5 97	-0.10 5 99	-1.19 17 91	0.19 5 99	-3.96 5 105				0	
RUBI 26 4998 113649388	RUBI 23 4657 RUBI 24 4472	1.65	95	96	92	0.03 15 102	-0.46 7 113	-0.45 109	0.27 15 105	-0.10 5 99	-0.49 9 98	1.03 10 95	1.86 5 98				0	
Ewe flock average: Total ewes in flock: 326						96	89	89	-0.11	-0.81	-0.87	-0.18	0.26	-0.77	-0.61	-6.77		

Sires Used in Flock

*Inbreeding in red is high

EBV - Estimated Breeding Value

Indices >=124
Above breed average
Indices <= 76

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

Index: Expresses the EBV around 100 where 100 is set as the average EBV of active animals

Animal Information		Parents & Progeny				Selection Indices			EBV - Weights				EBV - Fertility						
Animal ID Computer nr	% In- breeding	Sire ID Dam ID	1st Generation		2nd Generation		LMI	GI	RI	Weaning Weight		Comb	Post-Wean	Number Weaned	TWW	AFL	ILP	Dam	
			Prog	Nr	Prog	Nr				Dir	Mat								EBV Acc
			Weaned	Flocks	Weaned	Flocks													
		Active Breed Average:				100	100	100	-0.14	-0.84	-0.91	-0.23	0.27	-0.81	-0.62	-6.78			
1	RUBI 13 0148 77995959	6.25	309	1	12	1	98	111	71	1.69 96	-1.33 49	-0.49 108	1.56 61	-1.60 21	-0.60 61	-0.79 26	-7.05 25		
2	RUBI 13 0195 77996106	6.25	175	1	9	1	88	89	80	-0.10 94	-0.80 56	-0.85 102	-0.27 92	-0.50 24	-1.20 63	2.33 23	-7.79 25		
3	RUBI 14 0144 77995991	0.00	181	1	5	1	105	111	108	0.30 94	0.30 36	0.45 125	1.31 95	0.10 10	0.66 52	2.57 35	7.77 22		
4	RUBI 17 9210 82943176	0.68	297	1	34	1	91	71	82	-0.72 96	-1.57 73	-1.93 82	-1.31 5	1.40 45	-1.45 75	-2.56 67	-12.96 63		
5	RUBI 18 2222 91523720	0.16	RUBI 14 0144 RUBI 16 2170				100	103	100	0.11 57	-0.10 23	-0.04 116	0.91 60	0.00 5	0.01 32	1.98 20	0.23 17	88	
6	RUBI 18 4332 99415119	0.15	65	1				91		-0.23 86	-0.54 12	-0.66 105	-0.22 5	-0.10 5	-0.83 38	-1.11 33			
7	RUBI 18 9222 82943101	0.15			5	1										0.19 22	-7.61 18		
8	RUBI 18 9252 82943143	0.15	3	1				93		-0.07 22	-0.55 5	-0.58 106	0.00 5	-0.10 5	-0.68 9	0.19 20			
9	RUBI 20 2950 90809922	0.68	RUBI 17 9210 RUBI 16 1679		1	1	89	80	81	-0.42 57	-1.23 45	-1.43 91	-0.63 30	0.50 26	-1.34 45	-0.35 40	-8.60 35	103	
10	RUBI 22 4658 111991162	1.57																	
11	RUBI 23 4657 112008693	1.65																	
		Sire Flock Average:				95	93	87	0.07	-0.73	-0.69	0.17	-0.04	-0.68	0.27	-5.14			
		Number of sires used in the flock: 11																	

Ram Selection List: LMI

Animals sorted on LMI

Inbreeding in red is high

EBV - Estimated Breeding Value

Indices >=124
Above breed average
Indices <= 76

Acc: Accuracy of the breeding value
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Index: Expresses the EBV around 100 where 100 is set as the average EBV of active animals

Animal Information		Parents & Progeny				Selection Indices			EBV - Weights				EBV - Fertility									
Animal ID Computer nr	% In- breeding	Sire ID Dam ID	1st Generation		2nd Generation		LMI	GI	RI	Weaning		Weight	Post-Wean	Number Weaned	TWW		AFL		ILP		Dam	
			Prog	Nr	Prog	Nr				Dir	Mat	Comb			EBV	EBV	EBV	EBV	EPI	Times		
			Weaned	Flocks	Weaned	Flocks				Acc	Index	Acc			Index	Index	Acc	Index	Acc	Index	Acc	Index
		Active Breed Average:						100	100	100	-0.14	-0.84	-0.91	-0.23	0.27	-0.81	-0.62	-6.78				
1	RUBI 25 4564 109691865	0.15	RUBI 18 4332 RUBI 17 2360				122	129	108	1.90 54	-0.19 19	0.76 131	2.83 5	-0.10 5	99	1.65 28	-0.63 17	-3.22 103	110	4		
2	RUBI 24 4408 100100114	0.68	RUBI 17 9210 RUBI 16 4347				116	113	103	1.21 59	-0.64 41	-0.03 108	1.71 5	0.70 22	107	1.00 44	-1.18 34	-8.46 106	105	1		
3	RUBI 22 3563 96658687	0.68	RUBI 17 9210 RUBI 13 1303				115	110	104	0.97 58	-0.54 41	-0.05 111	1.43 5	0.70 22	107	0.86 43	-1.18 34	-8.46 106	97	3		
4	RUBI 24 4431 100095678	0.00	RUBI 17 9210 RUBI 19 0000				113	108	101	0.98 60	-0.70 43	-0.21 106	1.37 5	0.70 22	107	0.70 45	-1.18 34	-8.46 106	151	4		
5	RUBI 24 4439 99693699	0.15	RUBI 18 4332 RUBI 16 2090				111	111	106	0.71 57	-0.09 25	0.27 124	1.25 5	-0.10 5	99	0.56 32	-0.46 16	-3.27 102	172	5		
6	RUBI 24 4379 100095314	0.16	RUBI 13 0148 RUBI 16 2201				110	119	91	1.65 61	-0.62 35	0.20 108	2.05 31	-0.90 10	91	0.48 39	0.04 14	-6.14 100	156	4		
7	RUBI 24 4427 100100130	0.00	RUBI 13 0148 RUBI 19 0000				109	117	92	1.48 60	-0.55 33	0.20 111	1.85 31	-0.90 10	91	0.40 38	-0.30 13	-5.51 102	151	4		
8	RUBI 23 4092 99415507	0.15	RUBI 18 4332 RUBI 20 3076				109	82	104	-0.39 54	-1.02 27	-1.22 96	-0.71 8	2.80 14	127	0.27 34	-1.67 25	-8.67 108	95	4		
9	RUBI 24 4414 100095769	25.51	RUBI 17 9210 RUBI 20 3076				109	76	99	-0.39 64	-1.55 45	-1.74 80	-0.92 8	3.50 27	133	0.16 48	-2.39 39	-13.86 112	95	4		
10	RUBI 23 4013 99419384	0.68	RUBI 17 9210 RUBI 18 2405				108	103	100	0.52 58	-0.53 39	-0.27 111	0.90 33	0.70 23	107	0.41 43	0.19 36	-6.83 99		4		
11	RUBI 23 4009 99419392	0.68	RUBI 17 9210 RUBI 18 2405				108	103	100	0.52 58	-0.53 39	-0.27 111	0.90 33	0.70 23	107	0.41 43	0.19 36	-6.83 99		4		
12	RUBI 26 4833 113623219	0.68	RUBI 17 9210 RUBI 18 2405				108	103	100	0.52 58	-0.53 39	-0.27 111	0.90 33	0.70 23	107	0.41 43	0.19 36	-6.83 99		4		
13	RUBI 23 4012 99419400	0.68	RUBI 17 9210 RUBI 18 2405				108	103	100	0.52 58	-0.53 39	-0.27 111	0.90 33	0.70 23	107	0.41 43	0.19 36	-6.83 99		4		
14	RUBI 24 4208 100095595	0.68	RUBI 17 9210 RUBI 16 9663				106	99	96	0.51 60	-0.83 43	-0.57 102	0.68 5	0.70 22	107	0.11 45	-1.18 34	-8.46 106	129	5		

Ram Selection List: LMI

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Above breed average
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Animal ID Computer nr	% In- breeding	Sire ID Dam ID	1st Generation		2nd Generation		LMI	GI	RI	Weaning Weight		Comb	Post-Wean		Number Weaned	TWW		AFL		ILP		Dam					
			Prog	Nr	Prog	Nr				Dir	Mat		EBV	EBV		EBV	EBV	EBV	EBV	EBV	EBV	EPI	Times				
			Weaned	Flocks	Weaned	Flocks				EBV Acc	Index		EBV Acc	Index		EBV Index	EBV Acc	Index	EBV Acc	Index	EBV Acc	Index	Acc	Index	Acc	Index	Lambd
		Active Breed Average:					100	100	100	-0.14		-0.84		-0.91		-0.23		0.27		-0.81		-0.62		-6.78			
15	RUBI 25 4619 108861428	25.51	RUBI 17 9210 RUBI 20 3076				106	72	99	-0.64 58 91		-1.53 45 81		-1.85 84 8		-1.25 8 88		3.50 27 133		-0.07 46 102		-2.39 39 112		-13.86 37 119		95	4
16	RUBI 24 4421 100498187	0.15	RUBI 18 4332 RUBI 16 1623				106	107	101	0.58 57 111		-0.30 25 118		-0.01 117		1.18 12 115		-0.10 5 99		0.22 32 105		-0.46 16 102		-3.27 5 104		96	4
17	RUBI 24 4242 100100064	0.68	RUBI 17 9210 RUBI 16 4291				106	98	96	0.42 58 108		-0.80 40 103		-0.60 106		0.56 5 108		0.70 22 107		0.04 43 103		-1.18 34 106		-8.46 31 112		107	1
18	RUBI 26 4820 113485346	1.57	RUBI 22 4658 RUBI 24 4233				105	102	96	0.49 29 110		-0.59 20 109		-0.35 111		0.75 5 111		0.30 11 103		0.08 21 104		0.08 20 100		-7.30 16 110			1
19	RUBI 23 4083 99419244	0.68	RUBI 17 9210 RUBI 16 2090				105	95	100	0.05 52 102		-0.58 43 109		-0.56 107		0.15 5 104		0.70 22 107		-0.11 42 102		-1.18 34 106		-8.46 31 112		172	5
20	RUBI 24 4436 100498302	0.15	RUBI 18 4332 RUBI 20 3030				104	94	100	-0.05 60 101		-0.52 26 111		-0.54 107		0.04 5 103		0.60 14 106		-0.20 36 101		-1.14 25 106		-6.81 19 109		100	3
21	RUBI 24 4415 100095751	25.51	RUBI 17 9210 RUBI 20 3076				104	68	98	-0.91 64 87		-1.52 45 81		-1.97 81		-1.61 8 84		3.50 27 133		-0.33 48 100		-2.39 39 112		-13.86 37 119		95	4
22	RUBI 25 4637 108861527	25.51	RUBI 17 9210 RUBI 21 3475				103	87	94	-0.02 58 101		-1.16 45 92		-1.17 96		-0.20 8 100		1.70 27 116		-0.16 46 101		-0.93 38 105		-12.82 37 117		102	4
23	RUBI 24 4363 99693566	0.15	RUBI 18 4332 RUBI 22 3582				103	92	95	0.13 61 104		-0.90 28 100		-0.84 102		0.18 6 104		1.00 14 110		-0.17 37 101		-1.64 25 108		-5.96 20 108		101	2
24	RUBI 23 4112 99415473	0.15	RUBI 18 4332 RUBI 20 3030				103	93	100	-0.11 53 100		-0.51 26 111		-0.57 107		-0.05 5 102		0.60 14 106		-0.27 34 100		-1.14 25 106		-6.81 19 109		100	3
25	RUBI 24 4454 100604917	2.61	- - - RUBI 14 0110				102	102	94	0.51 44 110		-0.54 25 111		-0.29 112		0.68 11 110		-0.10 5 99		-0.09 27 102		0.32 5 98		-4.07 5 106		153	6
26	RUBI 24 4210 99693491	0.15	RUBI 18 4332 RUBI 20 2989				102	92	98	-0.09 60 100		-0.62 26 108		-0.67 105		-0.06 5 101		0.70 14 107		-0.29 36 100		-1.02 23 105		-7.71 18 111		99	4
27	RUBI 26 4845 113485445	1.57	RUBI 22 4658 RUBI 24 4378				102	105	91	0.73 30 114		-0.58 17 109		-0.22 113		0.94 15 113		-0.50 5 95		-0.15 19 101		0.19 13 99		-5.19 6 107			1
28	RUBI 24 4445 100498203	0.68	RUBI 17 9210 RUBI 17 2693				102	93	93	0.16 57 104		-0.90 39 100		-0.81 102		0.17 5 104		0.70 22 107		-0.31 42 100		-1.18 34 106		-8.46 31 112		106	2

Ram Selection List: LMI

Animals sorted on LMI

Inbreeding in red is high

EBV - Estimated Breeding Value

Indices >=124
Above breed average
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Animal Information		Parents & Progeny				Selection Indices			EBV - Weights						EBV - Fertility									
Animal ID Computer nr	% In- breeding	Sire ID Dam ID	1st Generation		2nd Generation		LMI	GI	RI	Weaning Weight				Post-Wean	Number Weaned	TWW		AFL		ILP		Dam		
			Prog	Nr	Prog	Nr				Dir	Mat	Comb	EBV			EBV	EBV	EBV	EBV	EBV	EBV	EBV	EPI	Times
			Weaned	Flocks	Weaned	Flocks				EBV Acc	Index	EBV Acc	Index			EBV Index	EBV Acc	Index	EBV Acc	Index	EBV Acc	Index	EBV Acc	Index
		Active Breed Average:					100	100	100	-0.14	-0.84	-0.91	-0.23	0.27	-0.81	-0.62	-6.78							
29	RUBI 22 3573 96658786	0.68	RUBI 17 9210 RUBI 16 2232				102	93	93	0.16 57	-0.90 104	-0.82 102	0.16 5	104	0.70 22	-0.32 107	-1.18 42	-8.46 106	31 112	91	1			
30	RUBI 24 4479 107633281	0.15	RUBI 18 9252 RUBI 21 3526				102	98	97	0.15 21	-0.43 104	-0.36 111	0.35 5	106	0.20 10	-0.16 102	1.09 17	-9.52 101	16 95	99	2			
31	RUBI 25 4611 111991618	12.83	RUBI 17 9210 RUBI 21 3535				102	88	95	-0.13 51	-0.88 99	-0.94 101	-0.25 6	99	0.90 23	-0.47 109	-1.86 40	-10.55 98	33 114	2				
32	RUBI 25 4613 111991634	12.83	RUBI 17 9210 RUBI 21 3535				102	88	95	-0.13 51	-0.88 99	-0.94 101	-0.25 6	99	0.90 23	-0.47 109	-1.86 40	-10.55 98	33 114	2				
33	RUBI 25 4612 111991626	12.83	RUBI 17 9210 RUBI 21 3535				102	88	95	-0.13 51	-0.88 99	-0.94 101	-0.25 6	99	0.90 23	-0.47 109	-1.86 40	-10.55 98	33 114	2				
34	RUBI 24 4387 100095371	0.16	RUBI 13 0148 RUBI 16 2620				101	107	86	1.00 59	-0.75 118	-0.25 104	1.12 31	115	-0.90 10	-0.29 91	-0.30 37	-5.51 100	12 108	3				
35	RUBI 23 4095 99415408	0.00	RUBI 13 0195 RUBI 19 0000				101	102	97	0.30 51	-0.26 106	-0.11 119	0.56 46	108	-0.30 12	-0.14 97	1.26 36	-5.87 101	12 94	151	4			
36	RUBI 26 4862 113649305	1.65	RUBI 23 4657 RUBI 24 4473				101	99	98	0.14 9	-0.33 104	-0.26 117	0.37 5	106	-0.10 5	-0.25 99	-0.07 7	-3.88 100	5 105	1				
37	RUBI 24 4239 99693558	0.15	RUBI 18 4332 RUBI 18 3683				101	99	96	0.21 54	-0.44 105	-0.34 114	0.42 5	107	-0.10 5	-0.29 99	-0.46 27	-3.27 100	5 102	108	4			
38	RUBI 26 4982 113649412	1.65	RUBI 23 4657 RUBI 21 3277				101	96	97	0.05 27	-0.51 102	-0.49 112	0.17 5	104	0.30 11	-0.28 103	-1.43 17	4.00 107	20 95	104	2			
39	RUBI 25 4627 108861485	25.24	RUBI 17 9210 RUBI 20 3086				101	84	93	-0.24 57	-1.10 98	-1.22 94	-0.46 5	97	1.40 27	-0.49 113	-1.63 45	-12.95 98	37 108	94	6			
40	RUBI 26 4839 113623243	25.24	RUBI 17 9210 RUBI 20 3086				101	84	93	-0.24 57	-1.10 98	-1.22 94	-0.46 5	97	1.40 27	-0.49 113	-1.63 45	-12.95 98	37 108	94	6			
41	RUBI 25 4599 108861329	25.51	RUBI 17 9210 RUBI 20 3030				101	83	95	-0.36 57	-1.03 96	-1.21 96	-0.59 5	95	1.40 27	-0.54 113	-1.87 45	-12.00 97	38 109	100	3			
42	RUBI 24 4243 100095975	0.68	RUBI 17 9210 RUBI 16 4291				101	90	95	-0.08 58	-0.78 100	-0.82 104	-0.12 5	101	0.70 22	-0.44 107	-1.18 43	-8.46 98	31 106	107	1			

Ram Selection List: LMI

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Animal ID Computer nr	% In- breeding	Sire ID Dam ID	1st Generation		2nd Generation		LMI	GI	RI	Weaning Weight		Comb	Post-Wean		Number Weaned	TWW		AFL		ILP		Dam	
			Prog	Nr	Prog	Nr				Dir	Mat		EBV	EBV		EBV	EBV	EBV	EBV	EBV	EBV	EPI	Times
			Weaned	Flocks	Weaned	Flocks				Acc	Index	Acc	Index	Index	Acc	Index	Acc	Index	Acc	Index	Acc	Index	Lambd
		Active Breed Average:				100	100	100	-0.14	-0.84	-0.91	-0.23	0.27	-0.81	-0.62	-6.78							
43	RUBI 24 4381 100095538	0.68	RUBI 17 9210 RUBI 16 9109				101	92	91	0.14 60	-0.97 43	-0.90 101	0.11 12	103	0.70 22	-0.40 45	-1.03 34	-8.79 31	102	5			
44	RUBI 24 4517 107631582	0.15	RUBI 18 9252 RUBI 20 3162				100	95	94	0.14 31	-0.64 21	-0.57 107	0.24 5	105	0.30 11	-0.33 23	-0.32 20	-4.59 18	2				
45	RUBI 24 4396 100096072	0.00	RUBI 13 0148 RUBI 20 4050				100	107	83	1.05 57	-0.87 28	-0.35 111	1.13 31	115	-0.90 10	-0.37 35	-0.30 13	-5.51 12	99	3			
46	RUBI 24 4206 100100106	0.15	RUBI 18 4332 RUBI 16 4341				100	100	91	0.46 55	-0.71 20	-0.48 108	0.65 5	109	-0.10 5	-0.31 29	-0.46 16	-3.27 5	102	1			
47	RUBI 26 4728 113623268	25.51	RUBI 17 9210 RUBI 21 3505				100	85	90	-0.07 58	-1.21 43	-1.25 94	-0.28 8	99	1.40 25	-0.44 45	-1.18 38	-10.33 37	2				
48	RUBI 24 4420 100095819	25.51	RUBI 17 9210 RUBI 20 3112				100	81	92	-0.31 64	-1.24 45	-1.40 92	-0.57 6	96	1.60 27	-0.59 48	-2.31 39	-10.44 37	93	4			
49	RUBI 24 4425 99693657	0.15	RUBI 18 4332 RUBI 16 0000				100	98	94	0.19 56	-0.52 22	-0.43 109	0.36 5	106	-0.10 5	-0.39 30	-0.46 16	-3.27 5	111	3			
50	RUBI 24 4222 100095645	0.15	RUBI 13 0148 RUBI 18 2933				100	107	82	1.11 59	-0.93 31	-0.37 110	1.20 31	116	-0.90 10	-0.35 37	-0.08 13	-4.32 14	100	4			
51	RUBI 23 4096 99415580	25.51	RUBI 17 9210 RUBI 20 3112				100	81	92	-0.35 58	-1.24 45	-1.41 91	-0.62 6	95	1.60 27	-0.63 46	-2.31 39	-10.44 37	93	4			
52	RUBI 23 4097 99415572	25.51	RUBI 17 9210 RUBI 20 3112				100	81	92	-0.35 58	-1.24 45	-1.41 91	-0.62 6	95	1.60 27	-0.63 46	-2.31 39	-10.44 37	93	4			
53	RUBI 25 4687 110029733	0.15	RUBI 18 9252 RUBI 19 2868				100	101	87	0.62 34	-0.83 19	-0.52 108	0.71 22	110	-0.30 7	-0.39 22	0.03 13	-7.15 7	3				
54	RUBI 23 4090 99415234	0.16	RUBI 13 0195 RUBI 16 2201				100	101	94	0.24 52	-0.33 37	-0.21 113	0.45 46	107	-0.30 12	-0.27 37	1.59 13	-6.50 12	156	4			
55	RUBI 24 4470 109691949	0.15	RUBI 18 9252 RUBI 17 2102				100	97	96	0.08 15	-0.39 14	-0.35 111	0.27 5	105	-0.10 5	-0.37 11	0.18 11	-3.96 5	95	5			
56	RUBI 26 4754 113485262	1.57	RUBI 22 4658 RUBI 17 2102				100	97	96	0.08 10	-0.39 14	-0.35 111	0.27 5	105	-0.10 5	-0.37 9	0.18 5	-3.96 5	95	5			

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Animal Information		Parents & Progeny				Selection Indices			EBV - Weights				EBV - Fertility										
Animal ID Computer nr	% In- breeding	Sire ID Dam ID	1st Generation		2nd Generation		LMI	GI	RI	Weaning Weight		Comb	Post-Wean		Number Weaned	TWW		AFL		ILP		Dam	
			Prog	Nr	Prog	Nr				Dir	Mat		EBV	EBV		EBV	EBV	EBV	EBV	EBV	EBV	EPI	Times
			Weaned	Flocks	Weaned	Flocks				Acc	Index	Acc	Index	Index	Acc	Index	Acc	Index	Acc	Index	Acc	Index	Lambd
		Active Breed Average:					100	100	100	-0.14	-0.84	-0.91	-0.23	0.27	-0.81	-0.62	-6.78						
57	RUBI 24 4373 100095405	0.15	RUBI 18 4332 RUBI 16 4282				100	97	95	0.07 55	-0.44 103	-0.40 20	0.24 114	110	5	-0.10 99	-0.43 29	-0.46 99	-3.27 16	-3.27 102	104	103	1
58	RUBI 24 4374 100100080	0.15	RUBI 18 4332 RUBI 16 4282				100	97	95	0.07 55	-0.44 103	-0.40 20	0.24 114	110	5	-0.10 99	-0.43 29	-0.46 99	-3.27 16	-3.27 102	104	103	1
59	RUBI 24 4503 107632887	0.15	RUBI 18 9252 RUBI 21 3529				100	95	95	0.03 19	-0.55 102	-0.53 13	0.13 110	107	5	0.10 6	-0.46 101	-0.23 14	-7.26 98	-7.26 17	110		1
60	RUBI 25 4576 108861238	25.51	RUBI 17 9210 RUBI 20 2989				100	81	93	-0.41 57	-1.13 95	-1.33 44	-0.71 93	93	5	1.50 27	-0.64 114	-1.75 45	-12.90 96	-12.90 37	118	99	4
61	RUBI 24 4207 100100171	0.07	RUBI 17 9210 RUBI 21 3521				99	87	94	-0.24 58	-0.86 97	-0.98 40	-0.37 101	99	5	0.70 23	-0.68 107	-1.91 43	-9.61 96	-9.61 35	113	97	2
62	RUBI 24 4371 100498229	0.15	RUBI 18 4332 RUBI 18 9240				99	96	95	0.05 56	-0.46 102	-0.43 23	0.20 113	109	5	-0.10 99	-0.47 30	-0.46 98	-3.27 16	-3.27 102	104	111	2
63	RUBI 26 4817 113485320	1.57	RUBI 22 4658 RUBI 24 4455				99	95	96	-0.05 28	-0.44 101	-0.47 12	0.07 114	109	5	0.00 5	-0.49 100	-0.36 16	-4.13 98	-4.13 14	106		1
64	RUBI 25 4639 108682154	0.15	RUBI 18 4332 RUBI 16 2201				99	94	100	-0.27 57	-0.18 97	-0.31 26	-0.12 122	111	5	-0.10 5	-0.50 99	-0.12 32	-3.90 98	-3.90 17	105	156	4
65	RUBI 23 4080 99419442	0.15	RUBI 18 4332 RUBI 21 3325				99	91	95	-0.14 51	-0.61 99	-0.68 25	-0.15 109	105	6	0.30 11	-0.58 103	-0.82 32	-7.29 97	-7.29 25	110	89	2
66	RUBI 24 4509 107631574	0.15	RUBI 18 9252 RUBI 23 4089				99	89	93	-0.15 31	-0.82 99	-0.90 22	-0.23 102	101	5	0.70 13	-0.55 107	-0.73 23	-8.45 104	-8.45 19	112		1
67	RUBI 24 4511 107632903	0.15	RUBI 18 9252 RUBI 22 3962				99	99	87	0.48 30	-0.79 109	-0.56 16	0.51 103	107	15	-0.30 8	-0.50 97	-0.31 20	-5.05 98	-5.05 15	107		1
68	RUBI 25 4569 108861113	0.68	RUBI 17 9210 RUBI 16 2249				98	87	93	-0.20 51	-0.86 98	-0.96 42	-0.31 101	100	5	0.70 22	-0.64 107	-1.18 41	-8.46 96	-8.46 34	112	107	5
69	RUBI 24 4402 100095793	0.42	RUBI 13 0148 RUBI 20 3098				98	110	77	1.39 63	-1.03 124	-0.33 34	1.54 96	111	31	-1.50 18	-0.53 86	-0.22 41	-7.33 97	-7.33 23	110	83	4
70	RUBI 25 4629 109691881	0.68	RUBI 17 9210 RUBI 16 2620				98	87	92	-0.21 50	-0.86 98	-0.97 41	-0.33 101	99	5	0.70 22	-0.65 107	-1.18 40	-8.46 96	-8.46 34	112		3

Ram Selection List: LMI

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Animal ID Computer nr	% In- breeding	Sire ID Dam ID	1st Generation		2nd Generation		LMI	GI	RI	Weaning Weight				Post-Wean	Number Weaned	TWW		AFL		ILP		Dam					
			Prog	Nr	Prog	Nr				Dir	Mat	Comb	EBV			EBV	EBV	EBV	EBV	EBV	EBV	EBV	EPI	Times			
			Weaned	Flocks	Weaned	Flocks				EBV Acc	Index	EBV Acc	Index			EBV Index	EBV Acc	Index	EBV Acc	Index	EBV Acc	Index	EBV Acc	Index	Times Lambd		
		Active Breed Average:					100	100	100	-0.14		-0.84		-0.91		-0.23		0.27		-0.81		-0.62		-6.78			
71	RUBI 24 4419 100095801	25.51	RUBI 17 9210 RUBI 20 3112				98	78	92	-0.49 64 93		-1.23 45 90		-1.47 90		-0.80 6 93		1.60 27 115		-0.76 48 95		-2.31 39 112		-10.44 37 114		93	4
72	RUBI 24 4525 107632945	0.15	RUBI 18 9252 RUBI 20 3070				98	91	91	-0.02 31 101		-0.76 21 104		-0.77 103		-0.03 5 102		0.30 11 103		-0.61 23 97		-0.50 20 103		-6.21 16 108			1
73	RUBI 23 4087 99415457	0.42	RUBI 13 0195 RUBI 20 2989				98	90	91	-0.10 56 100		-0.75 38 105		-0.80 103		-0.19 46 100		0.50 18 105		-0.55 40 97		0.70 20 97		-10.32 22 114		99	4
74	RUBI 23 4088 99415432	0.42	RUBI 13 0195 RUBI 20 2989				98	90	91	-0.10 56 100		-0.75 38 105		-0.80 103		-0.19 46 100		0.50 18 105		-0.55 40 97		0.70 20 97		-10.32 22 114		99	4
75	RUBI 24 4391 100095553	0.68	RUBI 17 9210 RUBI 16 9163				98	89	90	-0.04 62 101		-1.00 46 97		-1.02 99		0.12 16 104		0.70 22 107		-0.62 47 97		-1.18 34 106		-8.46 31 112		134	8
76	RUBI 23 4126 99415598	0.15	RUBI 18 4332 RUBI 20 3116				98	86	93	-0.30 53 97		-0.89 27 100		-1.04 98		-0.43 6 97		0.90 14 109		-0.65 34 96		-1.18 25 106		-5.45 20 107		93	3
77	RUBI 25 4701 110029766	0.15	RUBI 18 9252 RUBI 23 4124				98	94	94	-0.04 25 101		-0.48 10 113		-0.50 108		0.06 5 103		-0.10 5 99		-0.58 13 97		-0.13 13 101		-3.61 5 105			1
78	RUBI 24 4530 109691840	0.15	RUBI 18 9252 RUBI 20 3160				97	92	88	0.12 32 103		-0.92 22 99		-0.86 101		0.01 9 102		0.30 11 103		-0.62 23 97		-0.50 20 103		-6.21 16 108			2
79	RUBI 25 4666 108861568	25.51	RUBI 17 9210 RUBI 22 3582				97	77	89	-0.44 58 94		-1.39 45 85		-1.62 88		-0.80 6 93		1.70 27 116		-0.82 46 95		-2.37 38 112		-11.15 37 115		101	2
80	RUBI 24 4487 109691824	0.15	RUBI 18 9252 RUBI 20 3000				97	90	93	-0.16 32 99		-0.67 22 107		-0.75 103		-0.17 5 100		0.30 11 103		-0.65 23 96		-0.50 20 103		-6.21 16 108			2
81	RUBI 26 4851 113623284	25.51	RUBI 17 9210 RUBI 22 3572				97	83	89	-0.24 57 98		-1.15 42 92		-1.27 94		-0.48 5 97		1.00 25 110		-0.79 44 95		-1.45 38 107		-11.51 35 116			1
82	RUBI 26 4840 113623383	12.70	RUBI 17 9210 RUBI 24 4482				97	86	89	-0.12 51 100		-1.08 38 94		-1.14 96		-0.29 5 99		0.80 23 108		-0.72 40 96		-1.32 36 107		-7.31 33 110			1
83	RUBI 25 4699 110029782	0.15	RUBI 18 9252 RUBI 23 4074				97	93	88	0.16 31 104		-0.88 21 100		-0.80 102		0.12 8 104		-0.30 12 97		-0.90 23 94		-2.27 21 111		-7.80 17 111			1
84	RUBI 25 4646 108861550	0.68	RUBI 17 9210 RUBI 16 2204				97	86	91	-0.26 50 97		-0.92 41 99		-1.05 98		-0.42 5 97		0.70 22 107		-0.76 40 95		-1.18 34 106		-8.46 31 112		99	4

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Animal ID Computer nr	% In- breeding	Sire ID Dam ID	1st Generation		2nd Generation		LMI	GI	RI	Weaning Weight		Comb	Post-Wean		Number Weaned	TWW		AFL		ILP		Dam	
			Prog	Nr	Prog	Nr				Dir	Mat		EBV	EBV		EBV	EBV	EBV	EBV	EBV	EBV	EPI	Times
			Weaned	Flocks	Weaned	Flocks				EBV Acc	Index		EBV Acc	Index		EBV Index	EBV Acc	Index	EBV Acc	Index	EBV Acc	Index	Acc
		Active Breed Average:					100	100	100	-0.14	-0.84	-0.91	-0.23	0.27	-0.81	-0.62	-6.78						
85	RUBI 24 4246 100095603	0.68	RUBI 13 0148 RUBI 17 2227				97	102	81	0.81 48	-0.94 115	-0.54 107	0.78 31	111	-0.90 10	-0.67 91	-0.30 13	-5.51 102	81	3			
86	RUBI 23 4085 99415184	0.15	RUBI 18 4332 RUBI 16 0000				97	93	93	-0.11 46	-0.51 100	-0.56 107	-0.04 5	102	-0.10 5	-0.68 99	-0.46 16	-3.27 102	111	3			
87	RUBI 23 4084 99415192	0.15	RUBI 18 4332 RUBI 16 0000				97	93	93	-0.11 46	-0.51 100	-0.56 107	-0.04 5	102	-0.10 5	-0.68 99	-0.46 16	-3.27 102	111	3			
88	RUBI 24 4516 109691808	0.15	RUBI 18 9252 RUBI 21 3349				97	90	92	-0.15 27	-0.73 99	-0.80 102	-0.19 5	100	0.30 11	-0.70 103	-0.51 21	-6.20 103		1			
89	RUBI 24 4255 100095462	0.16	RUBI 13 0148 RUBI 16 4307				97	102	81	0.79 58	-0.95 115	-0.55 107	0.75 31	111	-0.90 10	-0.70 91	-0.30 13	-5.51 102	97	3			
90	RUBI 23 4102 99415283	0.16	RUBI 13 0195 RUBI 16 2620				96	97	91	0.10 49	-0.48 103	-0.43 109	0.19 46	104	-0.30 12	-0.56 97	1.26 11	-5.87 94		3			
91	RUBI 24 4467 107633240	0.15	RUBI 18 9252 RUBI 16 2197				96	94	92	-0.04 20	-0.53 101	-0.55 107	0.04 5	103	-0.10 5	-0.63 99	0.20 11	-3.96 99	110	7			
92	RUBI 25 4673 110029667	0.15	RUBI 18 9252 RUBI 14 0110				96	93	92	-0.08 23	-0.51 100	-0.55 107	-0.12 11	101	-0.10 5	-0.65 99	0.32 11	-4.07 98	153	6			
93	RUBI 24 4220 100095637	0.15	RUBI 13 0148 RUBI 18 2933				96	102	81	0.77 59	-0.91 114	-0.52 108	0.74 31	110	-0.90 10	-0.68 91	-0.08 13	-4.32 100	100	4			
94	RUBI 24 4447 100096130	2.61	- - - RUBI 16 2204				96	93	94	-0.22 40	-0.40 98	-0.51 108	-0.15 5	101	-0.10 5	-0.67 99	0.19 5	-3.96 99	99	4			
95	RUBI 23 4028 99421737	0.15	RUBI 18 4332 RUBI 18 2335				96	92	92	-0.15 46	-0.55 99	-0.62 106	-0.11 5	101	-0.10 5	-0.76 99	-0.56 17	-3.73 103	113	3			
96	RUBI 25 4610 108861378	0.68	RUBI 17 9210 RUBI 14 0031				96	85	90	-0.29 50	-0.96 97	-1.10 97	-0.45 11	97	0.70 22	-0.83 107	-1.15 34	-8.51 106	68	5			
97	RUBI 26 4786 113623136	0.68	RUBI 17 9210 RUBI 14 0031				96	85	90	-0.29 50	-0.96 97	-1.10 97	-0.45 11	97	0.70 22	-0.83 107	-1.15 34	-8.51 106	68	5			
98	RUBI 25 4635 109691899	25.51	RUBI 17 9210 RUBI 22 3565				96	82	88	-0.32 57	-1.12 96	-1.28 94	-0.58 6	96	1.00 25	-0.84 110	-0.76 39	-13.15 104		2			

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Animal ID Computer nr	% In- breeding	Sire ID Dam ID	1st Generation		2nd Generation		LMI	GI	RI	Weaning Weight				Number Weaned	TWW	AFL	ILP	Dam					
			Prog	Nr	Prog	Nr				Dir	Mat	Comb	Post-Wean										
			Weaned	Flocks	Weaned	Flocks				EBV Acc	EBV Index	EBV Acc	EBV Index						EBV Index	EBV Acc	EBV Index	EBV Acc	EBV Index
Active Breed Average:			100	100	100				-0.14	-0.84	-0.91	-0.23	0.27	-0.81	-0.62	-6.78							
99	RUBI 26 4842 113485429	1.57	RUBI 22 4658 RUBI 24 4430				96	89	91	-0.18 29	-0.75 20	-0.85 104	-0.24 102	6	100	0.30 11	-0.76 21	-0.45 20	-6.29 102	16	109	1	
100	RUBI 25 4685 111991063	0.15	RUBI 18 9252 RUBI 17 4060				96	93	91	-0.07 11	-0.55 5	-0.58 110	0.00 106	5	102	-0.10 5	-0.68 99	0.19 10	-3.96 5	99	105	1	
101	RUBI 26 4869 114123466	1.65	RUBI 23 4657 RUBI 22 3901				96	93	91	-0.07 5	-0.55 100	-0.58 5	0.00 110	106	5	102	-0.10 5		0.19 5	-3.96 99	5	105	1
102	RUBI 25 4703 111991089	0.15	RUBI 18 9252 RUBI 17 4308				96	93	91	-0.07 11	-0.55 100	-0.58 5	0.00 110	106	5	102	-0.10 5	-0.68 99	0.19 10	-3.96 5	99	105	1
103	RUBI 24 4520 111991667	1.57	RUBI 18 9252 RUBI 22 3930				96	93	91	-0.07 11	-0.55 100	-0.58 5	0.00 110	106	5	102	-0.10 5	-0.68 99	0.19 10	-3.96 5	99	105	1
104	RUBI 24 4483 106774391	0.00	RUBI 18 9252 RUBI 20 2008				96	93	91	-0.07 11	-0.55 100	-0.58 5	0.00 110	106	5	102	-0.10 5	-0.68 99	0.19 10	-3.96 5	99	105	99 1
105	RUBI 26 4860 114123508	1.65	RUBI 23 4657 RUBI 23 4005				96	93	91	-0.07 5	-0.55 100	-0.58 5	0.00 110	106	5	102	-0.10 5		0.19 5	-3.96 99	5	105	1
106	RUBI 25 4688 111991121	1.65	RUBI 18 9252 RUBI 23 4651				96	93	91	-0.07 11	-0.55 100	-0.58 5	0.00 110	106	5	102	-0.10 5	-0.68 99	0.19 10	-3.96 5	99	105	1
107	RUBI 24 4522 111991683	1.57	RUBI 18 9252 RUBI 22 3943				96	93	91	-0.07 11	-0.55 100	-0.58 5	0.00 110	106	5	102	-0.10 5	-0.68 99	0.19 10	-3.96 5	99	105	1
108	RUBI 26 4870 113649321	1.65	RUBI 23 4657 RUBI 24 4502				96	91	91	-0.12 14	-0.65 100	-0.71 11	-0.10 107	104	5	101	0.10 6	-0.71 11	-0.52 10	-1.45 103	10	102	1
109	RUBI 25 4677 110029675	0.15	RUBI 18 9252 RUBI 21 3399				96	89	90	-0.19 27	-0.77 98	-0.87 19	-0.26 104	101	5	99	0.30 11	-0.78 20	-0.28 20	-8.55 101	18	112	2
110	RUBI 26 4803 113623185	4.69	- - - RUBI 16 4307				96	93	91	-0.07 10	-0.56 100	-0.59 14	-0.01 110	106	5	102	-0.10 5	-0.69 9	0.19 5	-3.96 96	5	105	97 3
111	RUBI 25 4563 111991709	0.00	RUBI 17 9210 RUBI 20 4050				96	84	89	-0.32 49	-0.98 96	-1.14 39	-0.52 97	96	5	96	0.70 22	-0.88 39	-1.18 34	-8.46 106	31	112	99 3
112	RUBI 26 4775 113650287	0.00	RUBI 17 9210 RUBI 20 4050				96	84	89	-0.32 49	-0.98 96	-1.14 39	-0.52 97	96	5	96	0.70 22	-0.88 39	-1.18 34	-8.46 106	31	112	99 3

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Animal ID Computer nr	% In- breeding	Sire ID Dam ID	1st Generation		2nd Generation		LMI	GI	RI	Weaning Weight		Comb	Post-Wean		Number Weaned	TWW	AFL	ILP	Dam		
			Prog	Nr	Prog	Nr				Dir	Mat		EBV	EBV							
			Progeny Weaned	Flocks	Progeny Weaned	Flocks				EBV Acc	Index	EBV Acc	Index	EBV Index	EBV Acc	Index	EBV Acc	Index	EBV Acc	Index	EBV Acc
		Active Breed Average:				100	100	100	-0.14	-0.84	-0.91	-0.23	0.27	-0.81	-0.62	-6.78					
113 RUBI 23 4098 99419301	0.15	RUBI 18 4332 RUBI 16 2246					95	92	92	-0.16 50	-0.56 28	-0.63 110	-0.05 106	12 102	-0.10 5	-0.77 99	-0.46 16	-3.27 102	118	7	
114 RUBI 24 4462 100096155	2.61	- - - RUBI 20 3077					95	88	92	-0.33 46	-0.63 24	-0.79 108	-0.39 103	5 98	0.20 14	-0.84 102	-0.08 19	-9.09 100	86	5	
115 RUBI 26 4757 113485270	1.57	RUBI 22 4658 RUBI 16 9631					95	93	91	-0.08 17	-0.57 22	-0.61 110	-0.03 106	5 102	-0.10 5	-0.71 99	0.41 5	-4.08 98	117	4	
116 RUBI 26 4758 113485288	1.57	RUBI 22 4658 RUBI 16 9631					95	93	91	-0.08 17	-0.57 22	-0.61 110	-0.03 106	5 102	-0.10 5	-0.71 99	0.41 5	-4.08 98	117	4	
117 RUBI 25 4672 110029659	0.15	RUBI 18 9252 RUBI 16 2272					95	92	90	-0.12 20	-0.61 22	-0.67 109	-0.09 105	5 101	-0.10 5	-0.78 99	-0.06 11	-3.53 100	113	7	
118 RUBI 26 4859 113649487	1.65	RUBI 23 4657 RUBI 16 2272					95	92	90	-0.12 17	-0.61 22	-0.66 109	-0.09 105	5 101	-0.10 5	-0.78 99	-0.06 5	-3.53 100	113	7	
119 RUBI 23 4069 99419327	0.15	RUBI 18 4332 RUBI 16 2272					95	90	91	-0.20 46	-0.60 22	-0.70 109	-0.20 104	5 100	-0.10 5	-0.86 99	-0.71 17	-2.84 104	113	7	
120 RUBI 26 4826 113623318	0.41	RUBI 17 9210 RUBI 24 4214					95	85	85	-0.12 57	-1.15 38	-1.21 92	-0.41 95	9 98	0.50 23	-0.97 105	-1.92 36	-5.33 110		1	
121 RUBI 24 4365 100604834	2.61	- - - RUBI 16 2908					95	92	90	-0.11 14	-0.60 19	-0.65 109	-0.08 105	5 101	-0.10 5	-0.77 99	0.19 5	-3.96 99	133	4	
122 RUBI 24 4394 100100122	0.15	RUBI 18 4332 RUBI 17 4346					95	90	92	-0.25 55	-0.54 20	-0.66 111	-0.25 105	5 99	-0.10 5	-0.85 99	-0.46 16	-3.27 102	103	3	
123 RUBI 24 4364 99693574	0.15	RUBI 18 4332 RUBI 22 3582					95	79	93	-0.73 61	-0.85 28	-1.22 101	-0.97 95	6 91	1.00 14	-0.98 37	-1.64 25	-5.96 108	101	2	
124 RUBI 26 4824 113485379	1.57	RUBI 22 4658 RUBI 24 4506					95	92	90	-0.10 10	-0.63 9	-0.68 108	-0.07 105	5 101	-0.10 5	-0.79 99	0.08 12	-4.53 100		1	
125 RUBI 24 4515 107632929	0.15	RUBI 18 9252 RUBI 22 3855					95	90	89	-0.14 20	-0.71 16	-0.78 106	-0.14 103	7 101	0.10 7	-0.79 15	0.06 17	-5.12 100		1	
126 RUBI 24 4529 107631590	0.15	RUBI 18 9252 RUBI 23 4062					95	86	89	-0.32 30	-0.85 22	-1.01 101	-0.47 99	5 97	0.40 13	-0.93 23	-0.62 23	-8.78 103		1	

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Above breed average
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Animal ID Computer nr	% In- breeding	Sire ID Dam ID	1st Generation		2nd Generation		LMI	GI	RI	Weaning Weight		Comb	Post-Wean		Number Weaned	TWW		AFL		ILP		Dam	
			Prog	Nr	Prog	Nr				Dir	Mat		EBV	EBV		EBV	EBV	EBV	EBV	EBV	EBV	EPI	Times
			Weaned	Flocks	Weaned	Flocks				Acc	Index	Acc	Index	Index	Acc	Index	Acc	Index	Acc	Index	Acc	Index	Lambd
		Active Breed Average:					100	100	100	-0.14	-0.84	-0.91	-0.23	0.27	-0.81	-0.62	-6.78						
127	RUBI 25 4614 111991584	25.51	RUBI 17 9210 RUBI 20 3000				95	79	88	-0.48 57	-1.18 42	-1.42 91	-0.83 5	93	1.00 25	-1.06 44	-1.87 37	-10.71 35			2		
128	RUBI 25 4632 108682139	0.15	RUBI 18 4332 RUBI 16 0000				95	90	93	-0.33 55	-0.50 22	-0.66 105	-0.34 5	98	-0.10 5	-0.88 30	-0.46 16	-3.27 5	111	3			
129	RUBI 24 4523 107631566	0.15	RUBI 18 9252 RUBI 22 3858				94	90	89	-0.15 18	-0.72 11	-0.80 103	-0.16 7	100	0.10 7	-0.81 13	0.04 17	-5.11 9		1			
130	RUBI 24 4500 107632861	0.15	RUBI 18 9252 RUBI 22 3804				94	90	89	-0.15 18	-0.72 11	-0.80 103	-0.16 7	100	0.10 7	-0.81 13	0.15 17	-5.14 9		2			
131	RUBI 25 4626 108861477	0.68	RUBI 17 9210 RUBI 19 2500				94	87	80	0.19 57	-1.37 42	-1.28 94	-0.09 18	101	0.30 23	-1.00 43	-1.43 34	-9.23 32	92	2			
132	RUBI 25 4641 108861543	0.68	RUBI 17 9210 RUBI 18 2262				94	86	82	0.04 56	-1.24 44	-1.22 95	-0.31 18	99	0.30 23	-1.02 44	-2.08 35	-2.73 34	105	3			
133	RUBI 26 4812 113623151	0.68	RUBI 17 9210 RUBI 16 2197				94	83	88	-0.37 51	-1.04 42	-1.22 95	-0.61 5	95	0.70 22	-0.98 41	-1.18 34	-8.46 31	110	7			
134	RUBI 23 4134 99415226	0.68	RUBI 17 9210 RUBI 16 2197				94	83	88	-0.37 51	-1.04 42	-1.22 95	-0.61 5	95	0.70 22	-0.98 41	-1.18 34	-8.46 31	110	7			
135	RUBI 23 4070 99419319	0.16	RUBI 13 0195 RUBI 16 2254				94	94	88	0.01 49	-0.57 34	-0.56 107	0.04 46	103	-0.30 12	-0.74 35	1.26 11	-5.87 12	95	4			
136	RUBI 24 4385 100498195	0.15	RUBI 18 4332 RUBI 16 2183				94	90	90	-0.21 44	-0.62 15	-0.73 104	-0.23 5	100	-0.10 5	-0.89 23	-0.46 16	-3.27 5	91	2			
137	RUBI 25 4615 108861386	13.09	RUBI 17 9210 RUBI 21 3527				94	82	89	-0.44 52	-1.05 38	-1.27 94	-0.59 15	95	0.90 23	-0.95 40	-0.91 36	-9.77 35		2			
138	RUBI 25 4606 108682113	0.15	RUBI 18 4332 RUBI 16 9163				94	91	94	-0.34 59	-0.46 29	-0.63 106	-0.07 16	101	-0.10 5	-0.86 34	-0.46 16	-3.27 5	134	8			
139	RUBI 25 4607 108682121	0.15	RUBI 18 4332 RUBI 16 9163				94	91	94	-0.34 59	-0.46 29	-0.63 106	-0.07 16	101	-0.10 5	-0.86 34	-0.46 16	-3.27 5	134	8			
140	RUBI 25 4642 109691931	25.51	RUBI 17 9210 RUBI 20 3077				94	78	88	-0.58 56	-1.14 43	-1.43 91	-0.95 5	91	1.00 26	-1.12 44	-1.46 39	-13.58 37	86	5			

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Animal ID Computer nr	% In- breeding	Sire ID Dam ID	1st Generation		2nd Generation		LMI	GI	RI	Weaning Weight		Comb	Post-Wean		Number Weaned	TWW	AFL		ILP		Dam			
			Prog	Nr	Prog	Nr				Dir	Mat		EBV	EBV			EBV	EBV	EBV	EBV	EPI	Times		
			Weaned	Flocks	Weaned	Flocks				Acc	Index	Acc	Index	Index	Acc	Index	Acc	Index	Acc	Index	Acc	Index	Lambd	
		Active Breed Average:					100	100	100	-0.14		-0.84		-0.91		-0.23		0.27	-0.81		-0.62		-6.78	
141	RUBI 25 4551 108861188	0.15	RUBI 13 0148 RUBI 18 4358				94	99	78	0.70 49 113	-1.07 28 95	-0.72 104	0.57 31 109	-0.90 10 91	-0.91 32 94	-0.30 13 102	-5.51 12 108			98	2			
142	RUBI 24 4518 107631558	0.15	RUBI 18 9252 RUBI 22 3589				94	87	88	-0.26 27 97	-0.84 20 102	-0.98 99	-0.39 5 98	0.30 11 103	-0.93 21 93	-0.50 20 103	-6.21 16 108				1			
143	RUBI 25 4547 108861139	0.15	RUBI 17 9210 RUBI 18 2933				94	83	88	-0.36 50 96	-1.03 41 96	-1.21 95	-0.60 5 95	0.70 22 107	-0.97 40 93	-0.96 34 105	-7.27 32 110			100	4			
144	RUBI 25 4574 108861824	0.68	RUBI 17 9210 RUBI 17 2227				94	82	87	-0.39 48 95	-1.06 36 95	-1.26 94	-0.65 5 95	0.70 22 107	-1.03 37 92	-1.18 34 106	-8.46 31 112			81	3			
145	RUBI 25 4602 111991568	0.68	RUBI 17 9210 RUBI 17 4286				94	82	87	-0.39 48 95	-1.06 36 95	-1.26 94	-0.65 5 95	0.70 22 107	-1.03 37 92	-1.18 34 106	-8.46 31 112				1			
146	RUBI 25 4587 111991527	0.68	RUBI 17 9210 RUBI 16 4054				94	82	87	-0.39 48 95	-1.06 36 95	-1.26 94	-0.65 5 95	0.70 22 107	-1.03 37 92	-1.18 34 106	-8.46 31 112				1			
147	RUBI 25 4616 108861394	0.68	RUBI 17 9210 RUBI 17 4346				94	82	87	-0.39 50 95	-1.06 41 95	-1.25 94	-0.65 5 95	0.70 22 107	-1.03 40 92	-1.18 34 106	-8.46 31 112			103	3			
148	RUBI 25 4604 111991543	0.68	RUBI 17 9210 RUBI 16 4304				94	82	87	-0.39 48 95	-1.06 36 95	-1.26 94	-0.65 5 95	0.70 22 107	-1.03 37 92	-1.18 34 106	-8.46 31 112				1			
149	RUBI 23 4019 99419194	6.25	RUBI 13 0195 RUBI 13 0280				94	93	88	-0.01 48 101	-0.60 31 109	-0.60 106	-0.01 47 102	-0.30 12 97	-0.79 33 95	1.26 11 94	-5.87 12 108			96	3			
150	RUBI 24 4446 100095876	25.51	RUBI 17 9210 RUBI 21 3325				94	77	89	-0.65 62 91	-1.11 44 93	-1.44 91	-1.05 6 90	1.00 25 110	-1.16 47 91	-1.54 38 108	-12.48 37 117			89	2			
151	RUBI 26 4843 113485437	1.57	RUBI 22 4658 RUBI 24 4468				94	91	89	-0.15 11 99	-0.64 12 108	-0.72 104	-0.17 8 100	-0.10 5 99	-0.85 9 94	0.47 10 98	-4.04 5 106				1			
152	RUBI 24 4521 107632937	0.15	RUBI 18 9252 RUBI 22 3876				93	88	88	-0.23 19 98	-0.76 15 104	-0.87 101	-0.35 9 98	0.10 7 101	-0.93 15 93	0.06 16 100	-5.12 9 107				1			
153	RUBI 23 4114 99419285	0.68	RUBI 17 9210 RUBI 16 2233				93	79	87	-0.49 50 93	-1.20 41 91	-1.45 91	-0.78 11 93	1.10 23 110	-1.03 40 92	-1.21 34 106	-8.42 32 111			99	3			
154	RUBI 23 4113 99419277	0.68	RUBI 17 9210 RUBI 16 2233				93	79	87	-0.49 50 93	-1.20 41 91	-1.45 91	-0.78 11 93	1.10 23 110	-1.03 40 92	-1.21 34 106	-8.42 32 111			99	3			

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Animal ID Computer nr	% In- breeding	Sire ID Dam ID	1st Generation		2nd Generation		LMI	GI	RI	Weaning Weight				Number Weaned	TWW		AFL		ILP		Dam	
			Prog	Nr	Prog	Nr				Dir	Mat	Comb	Post-Wean		EBV	EBV	EBV	EBV	EPI	Times		
			Weaned	Flocks	Weaned	Flocks				EBV Acc	Index	EBV Acc	Index		EBV Index	EBV Acc	Index	EBV Acc	Index	Acc	Index	Acc
		Active Breed Average:					100	100	100	-0.14	-0.84	-0.91	-0.23	0.27	-0.81	-0.62	-6.78					
155	RUBI 24 4504 107632986	0.15	RUBI 18 9252 RUBI 15 1350				93	90	88	-0.17 20	-0.67 21	-0.75 103	-0.20 11	-0.10 5	-0.90 16	0.23 11	-4.02 5	105	5			
156	RUBI 26 4818 113623391	12.83	RUBI 17 9210 RUBI 24 4488				93	80	86	-0.46 50	-1.17 38	-1.40 92	-0.78 5	0.80 23	-1.14 39	-1.42 36	-10.75 33	107	115	1		
157	RUBI 24 4486 107633273	0.51	RUBI 18 9252 RUBI 21 0000				93	90	88	-0.18 15	-0.67 14	-0.76 103	-0.20 5	-0.10 5	-0.91 11	0.19 10	-3.96 5	105	6			
158	RUBI 26 4772 113485304	1.57	RUBI 22 4658 RUBI 21 0000				93	90	88	-0.18 10	-0.67 14	-0.76 103	-0.20 5	-0.10 5	-0.91 9	0.19 5	-3.96 5	105	6			
159	RUBI 26 4771 113485296	1.57	RUBI 22 4658 RUBI 21 0000				93	90	88	-0.18 10	-0.67 14	-0.76 103	-0.20 5	-0.10 5	-0.91 9	0.19 5	-3.96 5	105	6			
160	RUBI 25 4581 108861246	0.68	RUBI 17 9210 RUBI 16 9631				93	81	86	-0.41 51	-1.08 42	-1.28 94	-0.68 5	0.70 22	-1.07 41	-0.97 34	-8.58 31	112	117	4		
161	RUBI 26 4855 113649446	1.65	RUBI 23 4657 RUBI 21 3380				93	86	87	-0.27 26	-0.85 23	-0.99 99	-0.41 5	0.30 11	-0.95 21	-0.16 17	-4.42 20	106	100	3		
162	RUBI 23 4020 99415325	0.68	RUBI 17 9210 RUBI 16 2908				93	81	86	-0.43 50	-1.11 41	-1.32 93	-0.73 5	0.70 22	-1.12 40	-1.18 34	-8.46 31	112	133	4		
163	RUBI 25 4690 108861584	0.15	RUBI 17 9210 RUBI 18 2948				93	81	86	-0.44 49	-1.11 39	-1.33 93	-0.74 5	0.70 22	-1.13 39	-1.41 34	-7.18 32	110	104	5		
164	RUBI 25 4590 111991576	0.15	RUBI 17 9210 RUBI 18 2948				93	81	86	-0.44 49	-1.11 39	-1.33 93	-0.74 5	0.70 22	-1.13 39	-1.41 34	-7.18 32	110	104	5		
165	RUBI 24 4531 109692111	0.15	RUBI 18 9252 RUBI 21 3351				93	85	87	-0.34 29	-0.89 22	-1.06 98	-0.59 6	0.30 11	-1.05 22	-0.70 21	-3.88 18	105		2		
166	RUBI 24 4215 99693517	0.15	RUBI 18 4332 RUBI 18 2262				93	90	86	-0.09 60	-0.71 26	-0.75 103	-0.27 18	-0.50 5	-1.10 34	-1.36 18	2.46 14	97	105	3		
167	RUBI 26 4844 113485494	1.57	RUBI 22 4658 RUBI 24 4441				92	85	86	-0.31 29	-0.94 20	-1.10 97	-0.50 5	0.30 11	-1.08 21	-0.68 20	-5.90 16	108		1		
168	RUBI 23 4029 99419418	0.15	RUBI 13 0195 RUBI 18 2933				92	92	86	-0.05 49	-0.64 34	-0.67 105	-0.08 46	-0.30 12	-0.88 35	1.48 11	-4.68 14	106	100	4		

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			Prog	Nr	Prog	Nr				Dir	Mat		EBV	EBV		EBV	EBV	EBV	EBV	EBV	EBV	EPI	Times			
			Weaned	Flocks	Weaned	Flocks				Acc	Index	Acc	Index	Index	Acc	Index	Acc	Index	Acc	Index	Acc	Index	Lambd			
		Active Breed Average:				100	100	100	-0.14	-0.84	-0.91	-0.23	0.27	-0.81	-0.62	-6.78										
169	RUBI 23 4110 99415481	0.15	RUBI 18 4332 RUBI 20 3063				92	89	86	-0.20 52	98	-0.73 24	105	-0.83 102	-0.26 5	99	-0.70 14	93	-1.35 32	89	-1.37 25	107	-12.73 20	117	82	6
170	RUBI 24 4244 100095702	0.00	RUBI 18 4332 RUBI 19 4288				92	87	89	-0.42 54	95	-0.63 16	108	-0.84 102	-0.51 5	96	-0.10 5	99	-1.10 27	92	-0.46 16	102	-3.27 5	104	97	2
171	RUBI 25 4565 108861832	25.51	RUBI 17 9210 RUBI 21 3425				92	77	82	-0.40 57	95	-1.44 42	83	-1.64 87	-0.82 5	93	1.00 25	110	-1.24 44	90	-1.66 38	108	-11.12 35	115		1
172	RUBI 24 4393 100100098	0.68	RUBI 17 9210 RUBI 16 4289				92	79	86	-0.56 59	92	-1.08 41	94	-1.36 92	-0.89 5	92	0.70 22	107	-1.22 44	90	-1.18 34	106	-8.46 31	112	102	1
173	RUBI 24 4399 100095744	25.51	RUBI 17 9210 RUBI 20 3063				92	81	82	-0.27 63	97	-1.25 43	89	-1.39 92	-0.57 5	96	0.10 27	101	-1.47 47	88	-2.09 39	110	-17.92 37	124	82	6
174	RUBI 26 4827 113485387	1.57	RUBI 22 4658 RUBI 24 4400				92	91	81	0.12 30	103	-0.94 16	99	-0.88 101	-0.03 15	102	-0.50 5	95	-1.11 19	91	-0.40 13	102	-4.26 6	106		1
175	RUBI 25 4634 111991642	13.09	RUBI 17 9210 RUBI 22 3804				92	79	84	-0.48 50	94	-1.23 38	90	-1.47 90	-0.81 7	93	0.80 23	108	-1.23 39	90	-1.23 36	106	-9.64 33	113		2
176	RUBI 25 4557 108682188	0.15	RUBI 18 4332 RUBI 21 3334				92	81	89	-0.58 58	92	-0.85 24	101	-1.14 96	-0.83 5	93	0.30 11	103	-1.25 34	90	-1.92 25	110	-0.64 19	101	73	2
177	RUBI 25 4643 108682162	0.15	RUBI 18 4332 RUBI 20 3003				91	83	85	-0.37 60	95	-0.98 26	97	-1.17 96	-0.59 5	96	0.20 13	102	-1.23 36	90	-1.16 23	106	-5.80 20	108		2
178	RUBI 25 4568 108861774	0.51	RUBI 17 9210 RUBI 21 0000				91	79	84	-0.50 49	93	-1.18 39	91	-1.43 91	-0.85 5	93	0.70 22	107	-1.26 39	90	-1.18 34	106	-8.46 31	112		6
179	RUBI 25 4579 108861808	0.51	RUBI 17 9210 RUBI 21 0000				91	79	84	-0.50 49	93	-1.18 39	91	-1.43 91	-0.85 5	93	0.70 22	107	-1.26 39	90	-1.18 34	106	-8.46 31	112		6
180	RUBI 26 4834 113623292	12.83	RUBI 17 9210 RUBI 22 3813				91	78	84	-0.50 51	93	-1.25 39	89	-1.51 90	-0.85 7	93	0.80 23	108	-1.28 40	90	-1.52 35	108	-8.00 34	111		2
181	RUBI 24 4410 100095660	0.15	RUBI 13 0148 RUBI 18 4056				91	94	77	0.41 58	108	-1.06 28	95	-0.86 101	0.19 31	104	-0.90 10	91	-1.19 35	91	-0.30 13	102	-5.51 12	108	97	2
182	RUBI 23 4067 99419228	0.16	RUBI 13 0195 RUBI 16 0048				91	90	84	-0.12 49	99	-0.72 34	105	-0.78 103	-0.21 46	100	-0.30 12	97	-1.02 35	92	1.26 11	94	-5.87 12	108	93	6

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			Prog	Nr	Prog	Nr				Dir	Mat		EBV	EBV							
			Progeny Weaned	Flocks	Progeny Weaned	Flocks				EBV Acc	Index	EBV Acc	Index	EBV Index	EBV Acc	Index	EBV Acc	Index	EBV Acc	Index	EBV Acc
		Active Breed Average:				100	100	100	-0.14	-0.84	-0.91	-0.23	0.27	-0.81	-0.62	-6.78					
183 RUBI 25 4573 108682204	0.15	RUBI 18 4332 RUBI 16 0222					91	84	89	-0.59 55 92	-0.61 20 109	-0.90 101	-0.90 12 92	-0.10 5 99	-1.26 29 90	-0.46 17 102	-3.27 5 104	81	4		
184 RUBI 25 4595 108861295	0.15	RUBI 17 9210 RUBI 18 4056					91	78	84	-0.51 49 93	-1.19 39 91	-1.45 91	-0.88 5 92	0.70 22 107	-1.29 39 90	-1.18 34 106	-8.46 31 112	97	2		
185 RUBI 26 4876 113649362	1.65	RUBI 23 4657 RUBI 23 4063					90	91	86	-0.15 28 99	-0.59 16 109	-0.67 105	-0.08 27 101	-0.20 6 98	-0.87 18 94	2.57 11 87	-3.90 7 105		2		
186 RUBI 26 4877 113649370	1.65	RUBI 23 4657 RUBI 23 4063					90	91	86	-0.15 28 99	-0.59 16 109	-0.67 105	-0.08 27 101	-0.20 6 98	-0.87 18 94	2.57 11 87	-3.90 7 105		2		
187 RUBI 25 4702 110029774	0.15	RUBI 18 9252 RUBI 23 4063					90	91	86	-0.15 30 99	-0.59 16 109	-0.67 105	-0.08 27 101	-0.20 6 98	-0.87 19 94	2.57 15 87	-3.90 7 105		2		
188 RUBI 24 4485 107633323	0.15	RUBI 18 9252 RUBI 17 2238					90	87	85	-0.29 15 97	-0.79 14 103	-0.94 100	-0.40 5 98	-0.10 5 99	-1.14 11 91	0.19 10 99	-3.96 5 105	89	3		
189 RUBI 24 4475 107633265	0.15	RUBI 18 9252 RUBI 22 3567					90	82	86	-0.51 31 93	-0.89 19 100	-1.14 96	-0.75 5 94	0.30 11 103	-1.22 22 90	-0.26 21 101	-5.74 16 108		1		
190 RUBI 25 4620 108861436	25.51	RUBI 17 9210 RUBI 22 3583					90	75	82	-0.60 56 92	-1.33 41 87	-1.63 88	-1.04 5 90	1.00 25 110	-1.32 43 89	-0.71 38 104	-12.97 37 118		2		
191 RUBI 24 4532 107631608	0.15	RUBI 18 9252 RUBI 16 1730					90	89	83	-0.13 33 99	-0.83 23 102	-0.90 101	-0.12 29 101	-0.20 9 98	-1.08 24 92	0.73 12 96	-4.92 6 107	100	6		
192 RUBI 24 4533 107631616	0.15	RUBI 18 9252 RUBI 16 1730					90	89	83	-0.13 33 99	-0.83 23 102	-0.90 101	-0.12 29 101	-0.20 9 98	-1.08 24 92	0.73 12 96	-4.92 6 107	100	6		
193 RUBI 23 4106 99415267	0.68	RUBI 17 9210 RUBI 16 2241					90	79	83	-0.47 52 94	-1.24 43 90	-1.47 90	-0.65 12 95	0.70 22 107	-1.29 42 90	-1.18 34 106	-8.46 31 112	94	6		
194 RUBI 22 3575 96658802	0.68	RUBI 17 9210 RUBI 16 2073					90	77	85	-0.65 57 91	-1.14 39 93	-1.46 91	-1.03 5 91	0.70 22 107	-1.36 42 89	-1.18 34 106	-8.46 31 112	88	1		
195 RUBI 23 4131 99415200	0.16	RUBI 13 0195 RUBI 16 2117					90	89	84	-0.16 48 99	-0.76 31 104	-0.84 102	-0.29 47 99	-0.30 12 97	-1.10 33 92	1.26 11 94	-5.87 12 108	95	3		
196 RUBI 23 4082 99419236	0.16	RUBI 13 0195 RUBI 16 0222					90	87	83	-0.23 49 98	-0.75 34 104	-0.87 101	-0.52 47 96	-0.30 12 97	-1.16 35 91	1.26 12 94	-5.87 12 108	81	4		

Ram Selection List: LMI

Animals sorted on LMI

Inbreeding in red is high

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Indices >=124
Above breed average
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Animal Information		Parents & Progeny				Selection Indices			EBV - Weights						EBV - Fertility									
Animal ID Computer nr	% In- breeding	Sire ID Dam ID	1st Generation		2nd Generation		LMI	GI	RI	Weaning Weight				Post-Wean	Number Weaned	TWW		AFL		ILP		Dam		
			Prog	Nr	Prog	Nr				Dir	Mat	Comb	EBV			EBV	EBV	EBV	EBV	EBV	EBV	EBV	EPI	Times
			Weaned	Flocks	Weaned	Flocks				EBV Acc	Index	EBV Acc	Index			EBV Index	EBV Acc	Index	EBV Acc	Index	EBV Acc	Index	EBV Acc	Index
		Active Breed Average:				100	100	100	-0.14	-0.84	-0.91	-0.23		0.27	-0.81	-0.62	-6.78							
197	RUBI 26 4831 113485395	1.57	RUBI 22 4658 RUBI 24 4202				90	84	82	-0.31 31	-1.02 23	-1.17 96	-0.52 8	96	0.00 11	-1.33 23	-0.62 20	-7.06 16	103 110	1				
198	RUBI 23 4014 99419467	0.42	RUBI 13 0195 RUBI 21 3334				90	84	82	-0.30 54	-0.99 37	-1.15 96	-0.57 46	96	0.10 16	-1.24 39	-0.21 22	-3.25 23	104 101	73	2			
199	RUBI 23 4015 99419459	0.42	RUBI 13 0195 RUBI 21 3334				90	84	82	-0.30 54	-0.99 37	-1.15 96	-0.57 46	96	0.10 16	-1.24 39	-0.21 22	-3.25 23	104 101	73	2			
200	RUBI 24 4217 100095926	0.55	RUBI 13 0148 RUBI 22 3569				89	92	72	0.45 64	-1.33 109	-1.10 97	0.13 31	104	-1.20 19	-1.59 42	-2.19 25	-8.63 22	111 112	97	1			
201	RUBI 26 4809 113485312	1.57	RUBI 22 4658 RUBI 24 4456				89	83	83	-0.38 32	-1.00 22	-1.19 95	-0.62 12	95	0.10 13	-1.32 24	-0.22 20	-6.81 18	109 101	1				
202	RUBI 25 4572 108861212	0.68	RUBI 17 9210 RUBI 16 2242				89	77	81	-0.53 53	-1.29 44	-1.56 89	-0.94 5	92	0.70 22	-1.41 42	-1.04 34	-8.74 31	112 105	128	7			
203	RUBI 26 4726 113623169	0.68	RUBI 17 9210 RUBI 16 2242				89	77	81	-0.53 53	-1.29 44	-1.56 89	-0.94 5	92	0.70 22	-1.41 42	-1.04 34	-8.74 31	112 105	128	7			
204	RUBI 26 4980 113649396	1.65	RUBI 23 4657 RUBI 16 9147				89	84	83	-0.38 17	-0.88 22	-1.07 98	-0.57 12	96	-0.10 5	-1.31 15	-0.14 8	-5.26 7	107 101	82	8			
205	RUBI 26 4981 113649404	1.65	RUBI 23 4657 RUBI 16 9147				89	84	83	-0.38 17	-0.88 22	-1.07 98	-0.57 12	96	-0.10 5	-1.31 15	-0.14 8	-5.26 7	107 101	82	8			
206	RUBI 24 4397 100498252	0.68	RUBI 17 9210 RUBI 19 2500				89	79	79	-0.35 63	-1.34 42	-1.51 90	-0.80 18	93	0.30 23	-1.51 46	-1.43 34	-9.23 32	113 107	92	2			
207	RUBI 24 4362 100095827	0.51	RUBI 17 9210 RUBI 21 0000				89	75	84	-0.75 58	-1.17 39	-1.54 89	-1.19 5	89	0.70 22	-1.50 42	-1.18 34	-8.46 31	112 106	6				
208	RUBI 24 4377 100095736	0.42	RUBI 13 0148 RUBI 20 3036				88	93	71	0.48 63	-1.24 34	-1.00 99	0.21 31	104	-1.40 18	-1.60 41	-0.99 23	-8.54 23	112 105	87	4			
209	RUBI 23 4064 99415366	3.13	RUBI 13 0195 RUBI 18 2318				88	90	83	-0.24 55	-0.64 31	-0.76 103	-0.15 55	100	-0.30 12	-1.06 36	2.69 15	-3.18 87	104 13	2				
210	RUBI 23 4130 99415341	0.68	RUBI 17 9210 RUBI 16 9241				88	75	80	-0.64 52	-1.33 43	-1.65 87	-1.10 5	90	0.70 22	-1.55 42	-1.18 34	-8.46 31	112 106	128	5			

Ram Selection List: LMI

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Animal ID Computer nr	% In- breeding	Sire ID Dam ID	1st Generation		2nd Generation		LMI	GI	RI	Weaning Weight		Comb	Post-Wean		Number Weaned	TWW		AFL		ILP		Dam	
			Prog	Nr	Prog	Nr				Dir	Mat		EBV	EBV		EBV	EBV	EBV	EBV	EBV	EBV	EPI	Times
			Weaned	Flocks	Weaned	Flocks				Acc	Index	Acc	Index	Index	Acc	Index	Acc	Index	Acc	Index	Acc	Index	Lambd
		Active Breed Average:					100	100	100	-0.14	-0.84	-0.91	-0.23	0.27	-0.81	-0.62	-6.78						
211	RUBI 26 4836 113623144	0.68	RUBI 17 9210 RUBI 16 1730				88	78	78	-0.45 58	-1.34 94	-1.57 89	-0.78 29	93	0.50 24	-1.49 44	-0.65 34	-9.41 32	100	6			
212	RUBI 26 4841 113485411	1.57	RUBI 22 4658 RUBI 16 9095				87	83	82	-0.41 20	-0.93 95	-1.13 96	-0.63 5	95	-0.10 5	-1.40 17	0.19 99	-3.96 5	142	6			
213	RUBI 23 4094 99419343	0.15	RUBI 18 4332 RUBI 16 9095				87	82	82	-0.49 47	-0.92 93	-1.17 96	-0.74 5	94	-0.10 5	-1.48 28	-0.46 16	-3.27 5	142	6			
214	RUBI 24 4481 106774375	0.15	RUBI 18 9252 RUBI 18 3576				87	81	85	-0.66 32	-0.73 91	-1.06 98	-0.89 5	92	-0.10 5	-1.45 17	0.19 99	-3.96 5	100	1			
215	RUBI 24 4499 107632853	0.15	RUBI 18 9252 RUBI 22 3878				87	83	81	-0.41 22	-0.92 95	-1.13 97	-0.60 11	95	-0.30 7	-1.52 17	-0.31 17	-5.53 9		1			
216	RUBI 24 4367 100498344	25.51	RUBI 17 9210 RUBI 21 3340				86	67	80	-1.04 62	-1.42 84	-1.94 82	-1.69 5	83	1.00 25	-1.86 47	-1.87 37	-10.71 35	102	1			
217	RUBI 25 4570 108861121	0.68	RUBI 17 9210 RUBI 16 9593				86	71	78	-0.75 51	-1.45 89	-1.82 84	-1.30 5	88	0.70 22	-1.78 41	-1.63 34	-7.85 31	106	5			
218	RUBI 23 4081 99415333	0.16	RUBI 13 0195 RUBI 16 9147				85	82	78	-0.39 50	-1.00 95	-1.20 95	-0.70 47	94	-0.30 12	-1.58 36	0.93 14	-7.18 14	82	8			
219	RUBI 24 4384 100498278	25.51	RUBI 17 9210 RUBI 20 2975				85	75	76	-0.57 63	-1.40 92	-1.69 86	-1.04 5	90	0.10 27	-1.91 47	-1.69 37	-11.05 35	94	1			
220	RUBI 23 4116 99415549	25.51	RUBI 17 9210 RUBI 20 3092				84	73	74	-0.58 57	-1.51 92	-1.81 84	-1.10 5	90	0.10 28	-2.04 45	-2.22 38	-13.05 37	93	3			
221	RUBI 25 4571 108861204	25.51	RUBI 17 9210 RUBI 20 3124				84	67	74	-0.81 57	-1.72 88	-2.13 79	-1.44 6	86	1.10 26	-1.87 45	-1.64 39	-9.43 37	84	4			
222	RUBI 23 4120 99415465	0.42	RUBI 13 0195 RUBI 20 3006				84	82	75	-0.36 56	-1.10 96	-1.28 94	-0.69 46	94	-0.40 19	-1.70 41	0.96 23	-8.95 23	97	3			
223	RUBI 25 4550 108861170	13.09	RUBI 17 9210 RUBI 22 3834				84	75	74	-0.55 58	-1.46 92	-1.73 86	-1.04 23	90	0.20 26	-1.89 45	-0.96 36	-9.83 36	100	2			
224	RUBI 24 4464 100095728	0.00	RUBI 17 9210 RUBI 19 4351				84	68	80	-1.08 57	-1.27 84	-1.81 84	-1.68 5	83	0.70 22	-1.93 42	-1.18 34	-8.46 31	96	1			

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Animal ID Computer nr	% In- breeding	Sire ID Dam ID	1st Generation		2nd Generation		LMI	GI	RI	Weaning Weight		Comb	Post-Wean		Number Weaned	TWW		AFL		ILP		Dam	
			Prog	Nr	Prog	Nr				Dir	Mat		EBV	EBV		EBV	EBV	EBV	EBV	EPI	Times		
			Weaned	Flocks	Weaned	Flocks				EBV Acc	Index		EBV Acc	Index		EBV Index	EBV Acc	Index	EBV Acc	Index	Acc	Index	Acc
		Active Breed Average:				100	100	100	-0.14	-0.84	-0.91	-0.23	0.27	-0.81	-0.62	-6.78							
225	RUBI 24 4369 100096031	0.15	RUBI 17 9210 RUBI 18 4283				84	68	80	-1.09 57	-1.27 39	-1.81 84	-1.69 5	83	0.70 22	-1.94 42	83	-1.18 34	-8.46 106	-112	98	1	
226	RUBI 23 4078 99420523	0.15	RUBI 18 4332 RUBI 19 2525				84	79	78	-0.57 53	-1.01 22	-1.30 94	-1.00 15	91	-0.50 5	-1.88 30	84	-0.63 18	-4.18 103	-106	88	2	
227	RUBI 24 4440 100498179	0.68	RUBI 17 9210 RUBI 14 0111				83	66	81	-1.25 61	-1.19 45	-1.81 84	-2.04 12	79	0.70 22	-2.02 46	82	-1.32 34	-6.90 107	-109	174	6	
228	RUBI 24 4205 100095488	0.15	RUBI 18 4332 RUBI 16 4341				83	73	86	-1.25 55	-0.62 20	-1.25 94	-1.65 5	84	-0.10 5	-1.94 29	83	-0.46 16	-3.27 102	-104	102	1	
229	RUBI 24 4460 100095785	0.42	RUBI 13 0148 RUBI 20 3092				82	84	67	0.00 63	-1.36 35	-1.36 92	-0.50 31	97	-1.40 19	-2.20 42	80	-1.33 23	-10.10 107	-114	93	3	
230	RUBI 23 4118 99421711	0.68	RUBI 17 9210 RUBI 16 2223				82	68	73	-0.89 53	-1.59 45	-2.04 80	-1.57 11	85	0.70 22	-2.06 43	82	-1.18 34	-8.46 106	-112	124	5	
231	RUBI 24 4442 100095991	0.68	RUBI 17 9210 RUBI 16 4295				81	65	79	-1.29 58	-1.30 40	-1.94 82	-1.98 5	80	0.70 22	-2.17 43	81	-1.30 34	-8.25 107	-111	104	3	
232	RUBI 24 4457 100095512	0.68	RUBI 17 9210 RUBI 16 9095				81	65	76	-1.17 60	-1.41 43	-2.00 81	-1.86 5	81	0.70 22	-2.16 45	81	-1.18 34	-8.46 106	-112	142	6	
233	RUBI 23 4030 99415143	0.68	RUBI 17 9210 RUBI 14 0059				80	66	70	-0.89 56	-1.74 44	-2.18 78	-1.66 12	84	0.70 22	-2.20 44	80	-1.18 34	-8.46 106	-112	133	6	
234	RUBI 24 4451 100096163	2.61	- - - RUBI 20 3124				80	69	77	-1.13 46	-1.18 24	-1.75 85	-1.66 6	84	0.30 14	-2.13 30	81	-0.26 20	-4.94 101	-107	84	4	
235	RUBI 24 4406 100095561	0.68	RUBI 17 9210 RUBI 16 9241				79	60	78	-1.55 60	-1.28 43	-2.06 80	-2.33 5	76	0.70 22	-2.41 45	78	-1.18 34	-8.46 106	-112	128	5	
236	RUBI 24 4444 99693715	0.15	RUBI 18 4332 RUBI 18 3150				78	70	75	-1.06 55	-1.16 20	-1.69 87	-1.60 5	84	-0.10 5	-2.27 29	80	-0.46 16	-3.27 102	-104	100	1	
237	RUBI 26 4822 113623276	25.51	RUBI 17 9210 RUBI 21 3512				78	62	75	-1.33 58	-1.44 44	-2.10 79	-2.09 8	79	0.10 27	-2.71 45	75	-3.21 39	-11.49 116	-116	96	3	
238	RUBI 25 4559 108861147	25.51	RUBI 17 9210 RUBI 21 3512				78	62	75	-1.33 58	-1.44 44	-2.10 79	-2.09 8	79	0.10 27	-2.71 45	75	-3.21 39	-11.49 116	-116	96	3	

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Animal ID Computer nr	% In- breeding	Sire ID Dam ID	1st Generation		2nd Generation		LMI	GI	RI	Weaning Weight		Comb	Post-Wean		Number Weaned	TWW		AFL		ILP		Dam	
			Prog	Nr	Prog	Nr				Dir	Mat		EBV	EBV		EBV	EBV	EBV	EBV	EBV	EBV	EPI	Times
			Weaned	Flocks	Weaned	Flocks				Acc	Index	Acc	Index	Index	Acc	Index	Acc	Index	Acc	Index	Acc	Index	Lambd
		Active Breed Average:				100	100	100	-0.14	-0.84	-0.91	-0.23	0.27	-0.81	-0.62	-6.78							
239	RUBI 24 4386 100498245	0.15	RUBI 18 4332 RUBI 18 9290				78	68	79	-1.36 54	-0.91 16	-1.59 88	-1.92 5	-0.10 5	-2.33 27	-0.46 16	-3.27 5	89	2				
240	RUBI 23 4025 99419202	6.25	RUBI 13 0195 RUBI 13 1288				78	78	71	-0.61 54	-1.08 39	-1.39 92	-1.01 48	-1.00 13	-2.29 39	0.53 14	-6.69 14	100	9				
241	RUBI 24 4234 100489780	0.68	RUBI 17 9210 RUBI 16 2223				77	60	72	-1.36 61	-1.57 45	-2.25 76	-2.20 11	0.70 22	-2.51 46	-1.18 34	-8.46 31	124	5				
242	RUBI 24 4403 100498328	0.07	RUBI 18 4332 RUBI 20 3197				74	58	76	-1.77 59	-1.18 25	-2.07 80	-2.59 5	0.30 11	-2.78 35	-1.15 23	-5.52 16	100	1				
243	RUBI 24 4450 100095686	0.68	RUBI 17 9210 RUBI 19 2525				74	57	71	-1.58 63	-1.49 42	-2.27 76	-2.58 15	0.30 23	-2.88 46	-1.36 34	-9.37 32	88	2				

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Animal ID Computer nr				% In- breeding	Sire ID Dam ID		LMI	GI	RI	Weaning Weight		Comb	Post-Wean		Number Weaned		TWW		AFL		ILP		EPI	Times Lambded	
										Dir	Mat		Acc	Index	Acc	Index	Acc	Index	Acc	Index	Acc	Index			Acc
Active Breed Average:							100	100	100	-0.14		-0.84		-0.91		-0.23		0.27		-0.81		-0.62		-6.78	
1	RUBI 18 2405 91536490	25.00	RUBI 14 0144 RUBI 17 2190	122	133	114	1.75 63		0.50 28		1.38 136		3.11 65		0.00 5		2.25 36		2.93 27		-0.71 28		4		
2	RUBI 21 3537 96658430	0.15	RUBI 18 9222 RUBI 20 2995	121	120	120	0.93 41		0.61 42		1.07 136		1.90 9		0.30 12		1.71 35		-0.71 22		-7.98 18		100	1	
3	RUBI 21 3495 95680849	0.68	RUBI 17 9210 RUBI 15 0050	119	109	104	1.14 65		-0.89 54		-0.32 111		1.50 16		2.00 29		1.45 52		0.45 38		-11.24 40		101	2	
4	RUBI 25 4592 109692137	0.15	RUBI 18 4332 RUBI 21 3537	118	118	112	1.06 56		-0.01 22		0.53 126		1.80 5		0.10 6		1.12 31		-0.91 20		-5.27 9		0		
5	RUBI 25 4591 109692145	0.15	RUBI 18 4332 RUBI 21 3537	118	118	112	1.06 56		-0.01 22		0.53 126		1.80 5		0.10 6		1.12 31		-0.91 20		-5.27 9		0		
6	RUBI 21 3475 95680765	0.68	RUBI 17 9210 RUBI 15 0050	116	103	106	0.67 65		-0.74 54		-0.41 110		0.92 16		2.00 29		1.13 52		0.69 34		-12.69 39		102	4	
7	RUBI 24 4233 100095363	0.68	RUBI 17 9210 RUBI 16 2299	113	110	101	1.05 57		-0.63 39		-0.11 115		1.49 5		0.70 22		0.84 42		-0.02 39		-10.64 31		1		
8	RUBI 24 4411 100604875	0.15	RUBI 18 4332 RUBI 16 2115	113	117	104	1.16 56		-0.25 25		0.33 123		1.82 12		-0.10 5		0.84 31		-0.46 16		-3.27 5		0		
9	RUBI 21 3533 96658398	0.15	RUBI 18 9222 RUBI 20 3053	112	106	109	0.48 36		-0.20 37		0.04 118		0.88 5		0.30 12		0.45 31		-2.09 31		-6.85 18		98	1	
10	RUBI 20 3086 89777130	0.15	RUBI 17 9210 RUBI 18 2311	112	97	105	0.25 62		-0.63 53		-0.50 108		0.40 5		1.50 28		0.52 51		-0.70 41		-12.95 39		94	6	
11	RUBI 21 3535 96658414	0.15	RUBI 18 9222 RUBI 20 3155	111	106	108	0.45 33		-0.18 28		0.04 118		0.81 12		0.30 12		0.45 26		-1.17 27		-8.15 18		2		
12	RUBI 24 4437 100498294	0.15	RUBI 18 4332 RUBI 20 3030	111	105	102	0.69 60		-0.56 26		-0.21 113		1.03 5		0.60 14		0.50 36		-1.14 25		-6.81 19		0		
13	RUBI 20 3211 91289686	0.15	RUBI 17 9210 RUBI 18 2909	111	110	98	1.03 57		-0.64 39		-0.12 115		1.46 5		0.70 22		0.81 42		0.39 34		0.42 39		3		
14	RUBI 24 4496 107631525	0.15	RUBI 18 9252 RUBI 18 2405	111	114	105	0.84 33		-0.02 14		0.40 124		1.55 33		0.00 5		0.82 19		1.56 17		-2.34 14		0		

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Animal ID Computer nr			% In- breeding	Sire ID Dam ID		LMI	GI	RI	Weaning Weight		Comb	Post-Wean		Number Weaned		TWW		AFL		ILP		EPI	Times Lambded	
									Dir	Mat		EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV			EBV
									Acc	Index	Acc	Index	Index	Acc	Index	Acc	Index	Acc	Index	Acc	Index	Phenotype		
Active Breed Average:						100	100	100	-0.14		-0.84		-0.91		-0.23		0.27		-0.81		-0.62		-6.78	
15	RUBI 24 4497 107631533	0.15	RUBI 18 9252 RUBI 18 2405		111	114	105	0.84 33	115	-0.02 14	126	0.40 124	1.55 33	120	0.00 5	100	0.82 19	111	1.56 17	92	-2.34 14	103	0	
16	RUBI 24 4434 99693665	0.15	RUBI 18 4332 RUBI 20 3086		110	105	101	0.68 61	113	-0.62 27	108	-0.28 112	0.99 5	113	0.70 14	107	0.48 37	108	-0.90 26	105	-7.76 20	111	0	
17	RUBI 22 3562 96658679	0.68	RUBI 17 9210 RUBI 13 1303		110	102	103	0.46 58	109	-0.51 41	112	-0.28 112	0.73 5	110	0.70 22	107	0.37 43	107	-1.18 34	106	-8.46 31	112	0	
18	RUBI 24 4438 99693681	0.15	RUBI 18 4332 RUBI 16 2090		110	109	106	0.59 57	111	-0.08 25	124	0.21 121	1.09 5	114	-0.10 5	99	0.45 32	107	-0.46 16	102	-3.27 5	104	0	
19	RUBI 20 3030 89232987	0.68	RUBI 17 9210 RUBI 16 9079		110	95	107	0.00 61	101	-0.49 51	112	-0.49 108	0.12 5	103	1.30 28	112	0.30 50	106	-1.18 37	106	-11.04 38	115	100 3	
20	RUBI 20 3076 89298673	0.68	RUBI 17 9210 RUBI 16 2181		110	74	102	-0.56 65	92	-1.50 53	82	-1.78 85	-1.20 16	89	5.70 28	136	1.36 52	117	-2.23 39	111	-14.76 39	120	95 4	
21	RUBI 18 2301 91518118	0.68	RUBI 14 0144 RUBI 17 0073		109	113	109	0.56 59	111	0.22 28	134	0.50 126	1.46 60	118	0.00 5	100	0.78 35	111	1.38 17	93	1.91 11	97	0	
22	RUBI 18 2437 91536375	0.16	RUBI 14 0144 RUBI 16 2080		109	112	104	0.71 57	113	0.01 23	127	0.37 124	1.25 60	116	0.00 5	100	0.72 32	110	2.15 26	89	0.51 11	99	1	
23	RUBI 21 3505 95680831	0.68	RUBI 17 9210 RUBI 15 0050		109	100	97	0.57 63	111	-0.86 45	101	-0.57 107	0.74 16	110	1.30 23	112	0.50 47	108	0.19 37	99	-7.70 38	110	2	
24	RUBI 21 3552 96658620	0.15	RUBI 18 9222 RUBI 20 3116		108	99	104	0.21 37	105	-0.43 39	114	-0.33 111	0.46 6	107	0.90 15	109	0.32 33	106	-0.53 22	103	-7.97 22	111	98 1	
25	RUBI 24 4254 100498385	0.28	RUBI 13 0148 RUBI 21 3533		108	113	90	1.40 59	125	-0.79 31	103	-0.09 115	1.65 31	121	-0.60 12	94	0.26 37	105	-0.80 29	104	-8.18 15	111	1	
26	RUBI 24 4378 100095322	0.16	RUBI 13 0148 RUBI 16 2201		108	117	90	1.53 61	127	-0.62 35	108	0.15 120	1.89 31	123	-0.90 10	91	0.37 39	107	0.20 25	99	-6.42 12	109	1	
27	RUBI 21 3521 96658299	0.00	RUBI 18 9222 RUBI 20 3175		108	104	106	0.31 23	107	-0.15 32	123	0.01 117	0.67 5	110	0.00 5	100	0.16 22	105	-1.25 22	106	-6.25 27	109	97 2	
28	RUBI 20 3112 89299069	0.68	RUBI 17 9210 RUBI 16 9255		108	91	102	0.02 63	102	-0.91 53	100	-0.90 101	0.07 12	103	1.80 28	117	0.19 51	105	-2.07 39	110	-7.92 39	111	93 4	

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Animal ID Computer nr			% In- breeding	Sire ID Dam ID		LMI	GI	RI	Weaning Weight		Comb	Post-Wean		Number Weaned		TWW		AFL		ILP		EPI	Times Lambded	
									Dir	Mat		EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV			
									Acc	Index	Acc	Index	Index	Acc	Index	Acc	Index	Acc	Index	Acc	Index	Acc	Index	Acc
Active Breed Average:						100	100	100	-0.14		-0.84		-0.91		-0.23		0.27		-0.81		-0.62		-6.78	
29	RUBI 20 2989 89233241	0.68	RUBI 17 9210 RUBI 16 9225	108	91	104	-0.10 61 100		-0.69 51 106		-0.74 104 5 101		1.60 28 115		0.17 50 105		-0.93 34 105		-12.85 36 117		99	4		
30	RUBI 21 3526 96658349	0.15	RUBI 18 9222 RUBI 20 3061	107	103	102	0.37 36 108		-0.31 37 118		-0.13 115 5 110		0.50 20 105		0.36 33 107		1.98 29 90		-15.08 33 120		99	2		
31	RUBI 22 3574 96658794	0.68	RUBI 17 9210 RUBI 18 2340	107	93	103	-0.05 65 101		-0.68 52 107		-0.70 104 30 104		1.60 29 115		0.24 52 105		-0.83 41 104		-5.73 32 108		102	1		
32	RUBI 23 4066 99420507	0.68	RUBI 17 9210 RUBI 13 1303	107	97	102	0.13 50 104		-0.50 40 112		-0.43 109 5 105		0.70 22 107		0.06 40 103		-1.18 34 106		-8.46 31 112		0			
33	RUBI 23 4065 99420499	0.68	RUBI 17 9210 RUBI 13 1303	107	97	102	0.13 50 104		-0.50 40 112		-0.43 109 5 105		0.70 22 107		0.06 40 103		-1.18 34 106		-8.46 31 112		0			
34	RUBI 24 4473 109691964	0.15	RUBI 18 9252 RUBI 17 2360	107	105	104	0.34 17 107		-0.11 18 124		0.06 118 5 110		-0.10 5 99		0.17 13 105		-0.33 19 102		-3.81 5 105		1			
35	RUBI 24 4209 99693483	0.15	RUBI 18 4332 RUBI 20 2989	106	98	99	0.30 60 106		-0.64 26 108		-0.49 108 5 107		0.70 14 107		0.08 36 104		-1.02 23 105		-7.71 18 111		0			
36	RUBI 24 4426 100100148	0.00	RUBI 13 0148 RUBI 19 0000	106	113	92	1.19 60 121		-0.53 33 111		0.07 118 31 119		-0.90 10 91		0.12 38 104		-0.30 13 102		-5.51 12 108		0			
37	RUBI 21 3277 96667316	0.68	RUBI 17 9210 RUBI 16 2146	106	98	103	0.16 55 104		-0.47 52 113		-0.39 110 5 106		0.70 22 107		0.11 46 104		-3.06 34 115		11.95 39 84		104	2		
38	RUBI 24 4412 100095918	25.51	RUBI 17 9210 RUBI 21 3495	106	91	93	0.30 64 106		-1.23 45 90		-1.08 97 8 105		1.70 27 116		0.09 48 104		-1.05 38 105		-12.10 37 116		0			
39	RUBI 24 4230 100095884	25.51	RUBI 17 9210 RUBI 21 3475	106	90	94	0.18 64 104		-1.17 45 92		-1.08 98 8 103		1.70 27 116		0.03 48 103		-0.93 38 105		-12.82 37 117		0			
40	RUBI 24 4388 100095389	0.16	RUBI 13 0148 RUBI 16 2620	105	113	87	1.39 59 124		-0.77 31 104		-0.07 116 31 121		-0.90 10 91		0.09 37 104		-0.30 13 102		-5.51 12 108		0			
41	RUBI 23 4109 99415390	0.00	RUBI 18 4332 RUBI 19 0000	105	103	103	0.24 48 105		-0.13 23 123		-0.02 117 5 109		-0.10 5 99		0.04 27 103		-0.46 16 102		-3.27 5 104		0			
42	RUBI 25 4622 108861469	25.51	RUBI 17 9210 RUBI 21 3495	105	90	93	0.21 58 105		-1.23 45 90		-1.12 97 8 103		1.70 27 116		0.00 46 103		-1.05 38 105		-12.10 37 116		0			

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Animal ID Computer nr				% In- breeding	Sire ID Dam ID		LMI	GI	RI	Weaning Weight		Comb	Post-Wean		Number Weaned		TWW		AFL		ILP		EPI	Times Lambd	
										Dir	Mat		EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV			EBV
										Acc	Index	Acc	Index	Index	Acc	Index	Acc	Index	Acc	Index	Acc	Index	Phenotype		
Active Breed Average:							100	100	100	-0.14		-0.84		-0.91		-0.23		0.27		-0.81		-0.62		-6.78	
43	RUBI 25 4621 108861444	25.51	RUBI 17 9210 RUBI 21 3495	105	90	93	0.21 58	-1.23 105	45	90	-1.12 97	0.10 8	103	1.70 27	0.00 116	46	103	-1.05 38	-12.10 105	37	116	0			
44	RUBI 25 4623 108861451	25.51	RUBI 17 9210 RUBI 21 3495	105	90	93	0.21 58	-1.23 105	45	90	-1.12 97	0.10 8	103	1.70 27	0.00 116	46	103	-1.05 38	-12.10 105	37	116	0			
45	RUBI 20 3162 89299820	0.68	RUBI 17 9210 RUBI 16 9248	105	98	96	0.34 59	-0.73 107	41	105	-0.56 107	0.48 5	108	0.70 22	0.03 107	44	103	-0.83 34	-5.22 104	36	107	2			
46	RUBI 26 4821 113485353	1.57	RUBI 22 4658 RUBI 24 4233	105	102	96	0.49 29	-0.59 110	20	109	-0.35 111	0.75 5	111	0.30 11	0.08 103	21	104	0.08 20	-7.30 100	16	110	0			
47	RUBI 22 3568 96658737	0.68	RUBI 17 9210 RUBI 16 2195	105	97	95	0.40 59	-0.86 108	42	101	-0.66 105	0.59 12	109	0.70 22	-0.04 107	44	102	-1.18 34	-8.46 106	31	112	0			
48	RUBI 24 4477 106774417	2.61	RUBI 18 9252 RUBI 24 4049	105	105	98	0.53 32	-0.37 110	11	116	-0.11 115	0.89 5	112	-0.10 5	0.10 99	17	104	0.19 10	-3.96 99	5	105	0			
49	RUBI 24 4232 100498419	0.15	RUBI 18 4332 RUBI 22 3574	105	98	98	0.28 61	-0.63 106	27	108	-0.49 108	0.52 15	108	0.70 15	0.07 107	37	104	-0.38 33	-5.27 102	16	107	1			
50	RUBI 24 4429 100498393	0.28	RUBI 13 0148 RUBI 21 3552	104	106	88	1.02 59	-0.89 118	31	100	-0.38 110	1.10 31	115	-0.30 13	-0.05 97	38	102	-0.66 17	-7.51 103	16	110	0			
51	RUBI 23 4107 99415127	0.15	RUBI 18 4332 RUBI 13 1298	104	103	102	0.22 49	-0.15 105	28	123	-0.03 116	0.55 11	108	-0.10 5	0.02 99	30	103	0.29 24	-4.89 99	7	107	1			
52	RUBI 24 4413 100095900	25.51	RUBI 17 9210 RUBI 21 3495	104	88	93	0.13 64	-1.22 104	45	90	-1.16 96	-0.02 8	102	1.70 27	-0.08 116	48	102	-1.05 38	-12.10 105	37	116	0			
53	RUBI 22 3572 96658778	0.68	RUBI 17 9210 RUBI 16 2201	104	96	96	0.24 60	-0.73 105	44	105	-0.61 106	0.35 5	106	0.70 22	-0.07 107	45	102	-0.33 34	-10.07 102	31	114	1			
54	RUBI 24 4229 100095892	25.51	RUBI 17 9210 RUBI 21 3475	104	87	94	0.01 64	-1.16 102	45	92	-1.15 96	-0.15 8	100	1.70 27	-0.13 116	48	102	-0.93 38	-12.82 105	37	117	0			
55	RUBI 22 3582 96658869	0.68	RUBI 17 9210 RUBI 16 2248	104	84	96	-0.17 63	-1.22 99	54	90	-1.30 93	-0.29 12	99	2.00 28	-0.19 119	51	101	-2.18 38	-9.35 111	39	113	101	2		
56	RUBI 25 4682 110029717	0.15	RUBI 18 9252 RUBI 16 2115	104	103	101	0.27 22	-0.21 106	24	121	-0.07 116	0.63 12	109	-0.10 5	0.00 99	18	103	0.19 10	-3.96 99	5	105	0			

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Animal ID Computer nr		% In- breeding	Sire ID Dam ID		LMI	GI	RI	Weaning Weight		Comb	Post-Wean		Number Weaned		TWW		AFL		ILP		EPI	Times Lambd	
								Dir	Mat		EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV			
								Acc	Index	Acc	Index	Index	Acc	Index	Acc	Index	Acc	Index	Acc	Index	Acc	Index	Acc
Active Breed Average:					100	100	100	-0.14		-0.84		-0.91		-0.23		0.27		-0.81		-0.62		-6.78	
57	RUBI 24 4482 107633307	0.15	RUBI 18 9252 RUBI 20 3211	104	102	95	0.48 30 109		-0.59 19 109		-0.35 111 5		0.73 110		0.30 11 103		0.07 21 104		-0.08 25 100		-1.67 20 102		1
58	RUBI 24 4492 107632978	0.15	RUBI 18 9252 RUBI 21 3535	104	99	100	0.19 20 105		-0.37 14 116		-0.27 112 6		0.41 107		0.10 6 101		-0.11 14 102		-0.49 17 102		-6.05 9 108		0
59	RUBI 24 4228 100096098	0.00	RUBI 17 9210 RUBI 20 4348	104	95	94	0.29 57 106		-0.86 39 101		-0.71 104 5		0.36 106		0.70 22 107		-0.15 42 101		-1.18 34 106		-8.46 31 112		0
60	RUBI 26 4832 113623250	25.51	RUBI 17 9210 RUBI 21 3475	103	87	94	-0.02 58 101		-1.16 45 92		-1.17 96 8		-0.20 100		1.70 27 116		-0.16 46 101		-0.93 38 105		-12.82 37 117		0
61	RUBI 20 3111 89773923	0.68	RUBI 17 9210 RUBI 16 2285	103	94	94	0.24 58 105		-0.87 39 101		-0.76 103 5		0.28 105		0.70 22 107		-0.22 42 101		-0.70 40 104		-14.49 39 120		5
62	RUBI 19 2868 90664434	3.13	RUBI 13 0148 RUBI 16 1626	103	108	82	1.29 64 123		-1.11 38 94		-0.46 109 43		1.41 118		-0.50 13 95		-0.11 42 102		-0.14 15 101		-10.34 14 114		3
63	RUBI 25 4583 108682220	0.00	RUBI 18 4332 RUBI 19 0000	103	100	103	0.03 57 102		-0.12 23 123		-0.11 115 5		0.31 106		-0.10 5 99		-0.15 31 101		-0.46 16 102		-3.27 5 104		0
64	RUBI 25 4584 108682238	0.00	RUBI 18 4332 RUBI 19 0000	103	100	103	0.03 57 102		-0.12 23 123		-0.11 115 5		0.31 106		-0.10 5 99		-0.15 31 101		-0.46 16 102		-3.27 5 104		0
65	RUBI 24 4409 100095504	0.68	RUBI 17 9210 RUBI 16 4347	103	92	100	-0.11 59 100		-0.57 41 110		-0.62 106 5		-0.06 101		0.70 22 107		-0.26 44 100		-1.18 34 106		-8.46 31 112		0
66	RUBI 21 3529 96658364	0.15	RUBI 18 9222 RUBI 20 3121	103	96	98	0.13 32 104		-0.55 27 111		-0.48 108 6		0.27 105		0.30 12 103		-0.23 25 100		-0.65 27 103		-10.55 22 114		1
67	RUBI 24 4455 100825090	0.15	RUBI 18 4332 RUBI 18 2311	103	96	101	-0.03 56 101		-0.33 24 117		-0.35 111 5		0.13 104		0.20 5 102		-0.24 32 100		-0.91 28 105		-4.30 7 106		1
68	RUBI 23 4077 99419368	0.15	RUBI 18 4332 RUBI 16 9525	102	101	100	0.16 44 104		-0.21 17 121		-0.13 115 5		0.45 107		-0.30 5 97		-0.23 24 101		-0.40 17 102		-3.40 5 105		0
69	RUBI 24 4435 99693673	0.15	RUBI 18 4332 RUBI 20 3086	102	91	99	-0.18 61 99		-0.57 27 110		-0.66 105 5		-0.16 100		0.70 14 107		-0.33 37 100		-1.09 32 105		-7.57 20 110		1
70	RUBI 24 4238 99693541	0.15	RUBI 18 4332 RUBI 19 2893	102	109	87	1.04 61 119		-0.72 24 105		-0.20 113 16		1.33 117		-1.20 10 89		-0.41 35 99		-1.76 18 109		-7.09 14 110		0

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								Dir	Mat		Comb															
								EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV
Acc	Index	Acc	Index	Index	Acc	Index	Acc	Index	Acc	Index	Acc	Index	Acc	Index	Acc	Index	Acc	Index	Acc	Index						
Active Breed Average:					100	100	100	-0.14	-0.84	-0.91	-0.23	0.27	-0.81	-0.62	-6.78											
71	RUBI 22 3565 96658703	0.68	RUBI 17 9210 RUBI 13 1298	102	94	95	0.08 61	103	-0.66 45	107	-0.63 106	0.14 11	104	0.70 22	-0.17 46	101	1.05 38	95	-13.35 39	118	2					
72	RUBI 26 4866 113649297	1.65	RUBI 23 4657 RUBI 20 3112	102	92	96	-0.02 31	101	-0.73 27	105	-0.74 104	0.03 6	103	0.80 14	-0.27 26	100	-0.94 20	105	-5.94 20	108	0					
73	RUBI 23 4023 99415630	4.80	RUBI 13 0195 RUBI 21 3475	102	96	92	0.29 57	106	-0.77 39	104	-0.63 106	0.32 46	106	0.70 19	-0.07 41	102	1.51 21	93	-10.24 23	114	0					
74	RUBI 25 4546 108682170	0.15	RUBI 18 4332 RUBI 21 3526	101	97	97	0.07 55	103	-0.43 19	114	-0.39 110	0.24 5	105	0.20 10	-0.23 31	100	0.44 22	98	-8.82 16	112	0					
75	RUBI 21 3325 96667555	0.68	RUBI 17 9210 RUBI 17 9167	101	92	96	-0.06 53	100	-0.68 49	106	-0.71 104	-0.09 12	101	0.60 23	-0.38 45	99	-0.52 37	103	-12.00 38	116	89 2					
76	RUBI 24 4249 100100155	25.51	RUBI 17 9210 RUBI 21 3277	101	89	93	0.03 62	102	-1.03 45	96	-1.02 99	-0.07 5	101	1.00 25	-0.41 47	99	-2.81 37	114	-0.50 37	101	0					
77	RUBI 24 4248 100100163	25.51	RUBI 17 9210 RUBI 21 3277	101	89	93	0.03 62	102	-1.03 45	96	-1.02 99	-0.07 5	101	1.00 25	-0.41 47	99	-2.81 37	114	-0.50 37	101	0					
78	RUBI 22 3962 96659495	0.42	RUBI 13 0148 RUBI 20 3162	101	104	83	1.02 56	118	-1.03 32	96	-0.53 107	1.02 31	114	-0.50 15	-0.32 37	100	-0.81 21	104	-6.14 22	108	1					
79	RUBI 24 4449 100096122	2.61	- - - RUBI 16 2195	101	100	98	0.17 42	104	-0.32 22	117	-0.24 113	0.49 12	108	-0.10 5	-0.21 25	101	0.19 5	99	-3.96 5	105	0					
80	RUBI 23 4089 99415523	25.24	RUBI 17 9210 RUBI 20 3086	101	84	94	-0.24 57	98	-1.10 45	94	-1.22 95	-0.46 5	97	1.40 27	-0.49 45	98	-1.65 42	108	-12.94 37	118	1					
81	RUBI 25 4628 108861493	25.24	RUBI 17 9210 RUBI 20 3086	101	84	93	-0.24 57	98	-1.10 45	94	-1.22 95	-0.46 5	97	1.40 27	-0.49 45	98	-1.63 39	108	-12.95 37	118	0					
82	RUBI 22 3571 96658760	0.68	RUBI 17 9210 RUBI 16 2201	101	90	96	-0.12 60	99	-0.71 44	106	-0.77 103	-0.14 5	101	0.70 22	-0.41 45	99	-0.85 34	104	-9.09 31	112	0					
83	RUBI 25 4600 108861303	25.51	RUBI 17 9210 RUBI 20 3030	101	83	95	-0.36 57	96	-1.03 44	96	-1.21 95	-0.59 5	95	1.40 27	-0.54 45	97	-1.87 38	109	-12.00 37	116	0					
84	RUBI 20 3008 89232748	0.68	RUBI 17 9210 RUBI 17 2217	101	92	95	0.00 62	101	-0.72 41	105	-0.73 104	0.09 25	103	0.70 23	-0.31 45	100	-0.73 35	104	-3.99 32	105	1					

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								Dir	Mat		Acc	Index	Acc	Index	EBV	EBV	Acc	Index	Acc	Index			Acc
								EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV
Active Breed Average:					100	100	100	-0.14	-0.84	-0.91	-0.23	0.27	-0.81	-0.62	-6.78								
85	RUBI 20 3025 89232946	0.68	RUBI 17 9210 RUBI 16 2256	101	91	92	0.09 58	-0.92 39	99	-0.87 101	0.06 5	103	0.70 22	-0.41 42	99	-0.96 37	-8.90 31	112	1				
86	RUBI 24 4380 100095546	0.68	RUBI 17 9210 RUBI 16 9109	101	92	91	0.20 60	-0.97 43	98	-0.87 101	0.18 12	104	0.70 22	-0.35 45	99	-0.44 39	-10.00 102	31	114	1			
87	RUBI 25 4645 108861790	25.51	RUBI 17 9210 RUBI 21 3505	100	85	90	-0.07 58	-1.21 43	90	-1.25 94	-0.28 8	99	1.40 25	-0.44 45	98	-1.18 38	-10.33 106	37	114	0			
88	RUBI 24 4231 100498401	0.15	RUBI 18 4332 RUBI 22 3574	100	90	97	-0.24 61	-0.61 27	109	-0.72 104	-0.18 15	100	0.70 15	-0.42 37	99	-1.04 33	-4.07 105	16	106	1			
89	RUBI 24 4200 100096015	0.15	RUBI 17 9210 RUBI 18 3669	100	90	91	0.04 57	-0.93 39	99	-0.91 101	-0.01 5	102	0.70 22	-0.47 42	98	-0.89 39	-9.05 104	31	112	1			
90	RUBI 26 4811 113623359	6.75	RUBI 17 9210 RUBI 24 4254	100	92	86	0.34 57	-1.18 39	91	-1.01 99	0.17 15	104	0.40 23	-0.59 42	97	-1.68 36	-10.57 108	32	114	0			
91	RUBI 24 4453 100604891	0.15	RUBI 18 4332 RUBI 16 2249	100	96	97	-0.04 55	-0.34 23	117	-0.36 110	0.13 5	104	-0.10 5	-0.44 30	98	-0.46 16	-3.27 102	5	104	0			
92	RUBI 24 4465 107633224	0.15	RUBI 18 9252 RUBI 20 3111	100	94	93	0.09 31	-0.71 20	106	-0.67 105	0.14 5	104	0.30 11	-0.45 22	98	-0.26 22	-9.22 101	20	113	0			
93	RUBI 25 4562 108861196	0.07	RUBI 17 9210 RUBI 21 3521	100	87	94	-0.20 50	-0.86 40	101	-0.96 100	-0.32 5	99	0.70 23	-0.64 40	96	-1.91 35	-9.61 110	34	113	0			
94	RUBI 24 4527 109691832	0.15	RUBI 18 9252 RUBI 19 2868	100	101	87	0.62 34	-0.83 19	102	-0.52 108	0.71 22	110	-0.30 7	-0.39 22	99	0.03 13	-7.15 100	7	110	0			
95	RUBI 23 4091 99415242	0.16	RUBI 13 0195 RUBI 16 2201	100	101	94	0.24 52	-0.33 37	117	-0.21 113	0.45 46	107	-0.30 12	-0.27 37	100	1.59 13	-6.50 92	12	109	0			
96	RUBI 19 2893 91518969	6.25	RUBI 13 0148 RUBI 13 1269	99	114	79	1.49 64	-0.86 45	101	-0.11 115	1.80 33	122	-2.40 21	-0.80 47	95	-2.42 16	-11.61 112	28	116	100	3		
97	RUBI 20 3070 89351969	0.68	RUBI 17 9210 RUBI 16 2254	99	90	91	0.02 59	-0.97 41	98	-0.96 100	-0.06 5	101	0.70 22	-0.53 44	97	-1.18 34	-8.46 106	31	112	1			
98	RUBI 23 4125 99415622	0.41	RUBI 13 0195 RUBI 20 3211	99	100	89	0.46 55	-0.72 34	105	-0.49 108	0.60 46	109	0.10 16	-0.20 38	101	1.36 21	-3.69 93	23	105	0			

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Animal ID Computer nr				% In- breeding	Sire ID Dam ID		LMI	GI	RI	Weaning Weight		Comb	Post-Wean		Number Weaned		TWW		AFL		ILP		EPI	Times Lambd	
										Dir	Mat		Acc	Index	Acc	Index	Acc	Index	Acc	Index	Acc	Index			Acc
Active Breed Average:							100	100	100	-0.14		-0.84		-0.91		-0.23		0.27		-0.81		-0.62		-6.78	
99	RUBI 23 4124 99419269	0.15	RUBI 18 4332 RUBI 16 2204	99	96	96	-0.02 45	-0.41 20	-0.41 109	0.13 5	104	-0.10 5	-0.48 25	-0.46 16	-3.27 5	104	1								
100	RUBI 23 4101 99415218	0.68	RUBI 17 9210 RUBI 16 2195	99	89	93	-0.14 51	-0.83 42	-0.91 101	-0.15 12	100	0.70 22	-0.56 41	-1.18 34	-8.46 106	112	0								
101	RUBI 24 4491 107631541	0.86	RUBI 18 9252 RUBI 22 3879	99	98	94	0.13 18	-0.41 6	-0.35 111	0.31 15	106	-0.10 5	-0.34 9	0.68 12	-2.84 5	104	0								
102	RUBI 26 4856 113649453	1.65	RUBI 23 4657 RUBI 24 4435	99	92	95	-0.12 30	-0.56 14	-0.62 106	-0.08 5	101	0.30 7	-0.50 19	-0.45 16	-5.77 102	108	0								
103	RUBI 20 3160 89299846	0.68	RUBI 17 9210 RUBI 14 1433	99	90	84	0.31 61	-1.30 45	-1.14 96	0.01 19	102	0.70 22	-0.56 46	-1.18 34	-8.46 106	112	2								
104	RUBI 24 4476 109691956	0.15	RUBI 18 9252 RUBI 22 3565	99	94	93	0.01 32	-0.61 23	-0.60 106	0.07 6	103	0.30 11	-0.42 24	0.62 22	-8.65 20	112	0								
105	RUBI 20 3000 89233142	0.68	RUBI 17 9210 RUBI 16 9663	99	87	94	-0.25 60	-0.79 43	-0.91 101	-0.35 5	98	0.70 22	-0.61 45	-1.18 34	-8.46 106	112	2								
106	RUBI 18 2306 91519934	8.93	RUBI 14 0144 RUBI 15 1350	99	100	97	0.11 59	-0.26 28	-0.21 113	0.56 60	108	0.00 5	-0.15 35	1.48 27	1.74 11	98	1								
107	RUBI 18 2426 91523449	0.16	RUBI 14 0144 RUBI 16 2133	99	99	98	-0.03 57	-0.18 23	-0.19 113	0.40 60	107	0.00 5	-0.21 32	1.32 26	2.04 11	97	1								
108	RUBI 24 4495 112008503	0.15	RUBI 18 9252 RUBI 18 3683	99	96	95	0.04 15	-0.43 14	-0.41 110	0.20 5	104	-0.10 5	-0.45 11	0.19 10	-3.96 5	105	0								
109	RUBI 26 4837 113623177	0.68	RUBI 17 9210 RUBI 16 2249	98	87	93	-0.20 51	-0.86 42	-0.96 100	-0.31 5	99	0.70 22	-0.64 41	-1.18 34	-8.46 106	112	0								
110	RUBI 24 4501 107632879	0.15	RUBI 18 9252 RUBI 20 3008	98	93	93	-0.03 33	-0.64 21	-0.66 105	0.04 13	103	0.30 11	-0.49 23	-0.27 20	-3.98 16	105	0								
111	RUBI 26 4819 113485338	1.57	RUBI 22 4658 RUBI 24 4380	98	93	91	0.07 30	-0.76 22	-0.73 104	0.09 6	103	0.30 11	-0.52 23	-0.12 20	-6.98 101	110	0								
112	RUBI 24 4214 99693509	0.15	RUBI 18 4332 RUBI 18 2262	98	99	88	0.48 60	-0.74 26	-0.50 108	0.49 18	108	-0.50 5	-0.56 34	-1.28 28	2.30 14	97	1								

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Animal ID Computer nr				% In- breeding	Sire ID Dam ID		LMI	GI	RI	Weaning Weight				Post-Wean	Number Weaned		TWW		AFL		ILP		EPI	Times Lambd
										Dir	Mat		Comb											
										EBV	EBV		EBV	EBV		EBV	EBV		EBV	EBV		EBV	EBV	
Acc	Index	Acc	Index	Index	Acc	Index	Acc	Index	Acc	Index	Acc	Index	Acc	Index	Acc	Index	Acc	Index	Acc	Index				
Active Breed Average:							100	100	100	-0.14	-0.84		-0.91	-0.23	0.27	-0.81		-0.62	-6.78					
113	RUBI 23 4074 99415424	0.68	RUBI 17 9210 RUBI 19 2893	98	92	84	0.39 58	-1.21 108	43	90	-1.02 99	0.25 16	105	-0.50 25	-1.12 45	-4.73 37	-11.63 124	34	116		1			
114	RUBI 26 4814 113623342	12.83	RUBI 17 9210 RUBI 24 4232	98	84	90	-0.22 57	-1.10 98	39	94	-1.21 95	-0.39 7	98	1.10 24	-0.66 42	-1.47 37	-9.11 107	32	112		0			
115	RUBI 25 4669 108861576	0.41	RUBI 17 9210 RUBI 23 4107	98	87	92	-0.25 54	-0.86 97	39	101	-0.98 99	-0.38 6	98	0.70 22	-0.68 41	-1.14 36	-8.93 106	32	112		0			
116	RUBI 24 4372 100498237	0.15	RUBI 18 4332 RUBI 18 9240	98	94	95	-0.07 56	-0.45 100	23	113	-0.49 108	0.04 5	103	-0.10 5	-0.58 30	-0.46 16	-3.27 102	5	104		0			
117	RUBI 21 3471 95420352	0.68	RUBI 17 9210 RUBI 13 1269	98	81	95	-0.59 66	-0.85 92	55	101	-1.14 96	-0.79 12	93	0.90 29	-0.90 53	-2.71 38	-8.85 114	32	112	101	1			
118	RUBI 23 4086 99415440	0.42	RUBI 13 0195 RUBI 20 2989	98	90	91	-0.10 56	-0.75 100	38	105	-0.80 103	-0.19 46	100	0.50 18	-0.55 40	0.70 20	-10.32 97	22	114		0			
119	RUBI 24 4375 100498369	25.51	RUBI 17 9210 RUBI 21 3471	98	80	90	-0.37 64	-1.22 95	46	90	-1.41 92	-0.67 6	95	1.20 27	-0.88 49	-2.64 38	-10.90 113	35	115		0			
120	RUBI 24 4376 100498351	25.51	RUBI 17 9210 RUBI 21 3471	98	80	90	-0.37 64	-1.22 95	46	90	-1.41 92	-0.67 6	95	1.20 27	-0.88 49	-2.64 38	-10.90 113	35	115		0			
121	RUBI 21 3349 96633227	0.68	RUBI 17 9210 RUBI 17 2102	98	86	92	-0.24 49	-0.90 97	39	100	-1.02 99	-0.39 5	98	0.70 22	-0.72 39	-1.21 37	-8.45 106	31	112		1			
122	RUBI 25 4684 110029725	0.15	RUBI 18 9252 RUBI 20 3160	97	92	88	0.12 32	-0.92 103	22	99	-0.86 101	0.01 9	102	0.30 11	-0.62 23	-0.50 20	-6.21 103	16	108		0			
123	RUBI 25 4555 109691907	0.68	RUBI 17 9210 RUBI 17 2102	97	86	92	-0.24 49	-0.90 97	39	100	-1.02 99	-0.39 5	98	0.70 22	-0.72 39	-1.19 34	-8.45 106	31	112		0			
124	RUBI 24 4417 99693624	0.15	RUBI 18 4332 RUBI 20 3116	97	85	92	-0.35 60	-0.89 96	27	100	-1.06 98	-0.49 6	97	0.90 14	-0.70 37	-1.18 25	-5.45 106	20	107		0			
125	RUBI 24 4416 99693616	0.15	RUBI 18 4332 RUBI 20 3116	97	85	92	-0.35 60	-0.89 96	27	100	-1.06 98	-0.49 6	97	0.90 14	-0.70 37	-1.18 25	-5.45 106	20	107		0			
126	RUBI 24 4395 100095629	0.15	RUBI 18 4332 RUBI 17 4346	97	94	93	-0.03 55	-0.55 101	20	110	-0.57 107	0.05 5	103	-0.10 5	-0.64 29	-0.46 16	-3.27 102	5	104		0			

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Animal ID Computer nr			% In- breeding	Sire ID Dam ID		LMI	GI	RI	Weaning Weight				Post-Wean	Number Weaned		TWW		AFL		ILP		EPI	Times Lambded	
									Dir	Mat		Comb												
									EBV	EBV		EBV	EBV		EBV	EBV		EBV	EBV		EBV	EBV		EBV
Acc	Index	Acc	Index	Index	Acc	Index	Acc	Index	Acc	Index	Acc	Index	Acc	Index	Acc	Index	Acc	Index	Acc	Index				
Active Breed Average:						100	100	100	-0.14		-0.84		-0.91		-0.23		0.27		-0.81		-0.62		-6.78	
127	RUBI 20 3077 89932875	0.68	RUBI 17 9210 RUBI 16 9237	97	85	94	-0.45 59	-0.71 47	-0.93 100	-0.59 5	0.60 28	-0.80 47	-0.35 38	-14.21 39	86	5								
128	RUBI 24 4223 99693525	0.15	RUBI 18 4332 RUBI 16 2242	97	96	88	0.28 57	-0.81 25	-0.67 105	0.37 5	-0.10 5	-0.59 32	-0.32 17	-3.54 5		0								
129	RUBI 22 3555 96658646	0.15	RUBI 18 9222 RUBI 20 3124	97	90	91	-0.09 32	-0.79 29	-0.83 102	-0.07 6	0.40 15	-0.63 27	-0.27 22	-6.76 22		1								
130	RUBI 25 4575 108861220	25.51	RUBI 17 9210 RUBI 20 3111	97	82	88	-0.24 56	-1.22 41	-1.34 93	-0.51 5	1.00 25	-0.86 43	-1.63 39	-13.72 37		0								
131	RUBI 25 4633 108682147	0.15	RUBI 18 4332 RUBI 16 0000	97	93	93	-0.11 55	-0.51 22	-0.56 107	-0.04 5	-0.10 5	-0.67 30	-0.46 16	-3.27 5		0								
132	RUBI 20 3156 89299689	0.15	RUBI 17 9210 RUBI 18 9240	97	86	90	-0.22 59	-0.97 42	-1.08 97	-0.38 5	0.70 22	-0.77 44	-1.18 34	-8.46 31		1								
133	RUBI 18 2262 90664426	6.25	RUBI 13 0148 RUBI 13 0531	97	102	82	0.80 59	-0.91 49	-0.51 108	0.69 36	-0.90 10	-0.65 44	-1.61 17	7.50 28	105	3								
134	RUBI 21 3527 96658356	2.61	RUBI 18 2222 RUBI 20 3148	97	93	94	-0.17 41	-0.52 24	-0.61 106	0.12 30	0.30 12	-0.51 28	0.75 29	-6.59 30		2								
135	RUBI 19 2500 82923079	6.25	RUBI 13 0148 RUBI 13 0082	97	104	77	1.09 61	-1.17 42	-0.62 106	1.13 36	-0.90 10	-0.62 42	-0.30 13	-5.50 12	92	2								
136	RUBI 24 4401 100095447	0.15	RUBI 18 4332 RUBI 16 4302	97	93	93	-0.09 54	-0.53 16	-0.58 107	-0.03 5	-0.10 5	-0.68 27	-0.46 16	-3.27 5		0								
137	RUBI 23 4104 99415291	0.16	RUBI 13 0195 RUBI 16 2620	96	97	91	0.10 49	-0.48 34	-0.43 109	0.19 46	-0.30 12	-0.56 35	1.26 11	-5.87 12		0								
138	RUBI 24 4519 109691816	0.15	RUBI 18 9252 RUBI 20 3156	96	90	91	-0.14 32	-0.76 21	-0.83 102	-0.19 5	0.30 11	-0.72 23	-0.50 20	-6.21 16		0								
139	RUBI 24 4484 107633315	0.15	RUBI 18 9252 RUBI 21 3527	96	93	93	-0.12 23	-0.54 12	-0.59 106	0.06 15	0.10 6	-0.59 15	0.47 18	-5.27 15		0								
140	RUBI 24 4407 99693608	0.15	RUBI 18 4332 RUBI 16 2272	96	92	92	-0.11 56	-0.61 23	-0.66 105	-0.08 5	-0.10 5	-0.78 30	-1.22 26	-1.98 5		1								

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Animal ID Computer nr				% In- breeding	Sire ID Dam ID		LMI	GI	RI	Weaning Weight		Comb	Post-Wean		Number Weaned		TWW		AFL		ILP		EPI	Times Lambd	
										Dir	Mat		EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV			Phenotype
										Acc	Index	Acc	Index	Acc	Index	Acc	Index	Acc	Index	Acc	Index				
Active Breed Average:							100	100	100	-0.14		-0.84		-0.91		-0.23		0.27		-0.81		-0.62		-6.78	
141	RUBI 26 4858 113649479	1.65	RUBI 23 4657 RUBI 24 4407	96	93	92	-0.09 28		-0.58 11		-0.62 106		-0.04 5		-0.10 5		-0.73 15		-0.52 13		-2.97 5		0		
142	RUBI 24 4498 107632846	0.15	RUBI 18 9252 RUBI 22 3555	96	92	91	-0.08 20		-0.67 14		-0.71 104		-0.03 5		0.10 7		-0.68 15		-0.04 15		-5.36 11		0		
143	RUBI 26 4787 113623128	0.68	RUBI 17 9210 RUBI 14 0031	96	85	90	-0.29 50		-0.96 41		-1.10 97		-0.45 11		0.70 22		-0.83 40		-1.15 34		-8.51 31		0		
144	RUBI 25 4609 108861360	0.68	RUBI 17 9210 RUBI 14 0031	96	85	90	-0.29 50		-0.96 41		-1.10 97		-0.45 11		0.70 22		-0.83 40		-1.15 34		-8.51 31		0		
145	RUBI 26 4741 113623201	4.69	- - - RUBI 17 4346	96	93	92	-0.06 14		-0.55 19		-0.58 106		0.00 5		-0.10 5		-0.67 13		0.19 5		-3.96 5		0		
146	RUBI 24 4430 100498161	0.68	RUBI 17 9210 RUBI 14 0031	96	85	90	-0.30 58		-0.96 41		-1.11 97		-0.47 11		0.70 22		-0.84 43		-1.08 39		-8.63 31		1		
147	RUBI 18 2343 91520437	0.16	RUBI 14 0144 RUBI 16 2084	96	105	94	0.32 58		-0.20 26		-0.04 116		1.10 61		0.00 5		0.12 33		2.84 19		19.51 22		4		
148	RUBI 25 4689 111991147	1.65	RUBI 18 9252 RUBI 23 4652	96	93	91	-0.07 11		-0.55 5		-0.58 106		0.00 5		-0.10 5		-0.68 5		0.19 10		-3.96 5		0		
149	RUBI 25 4693 111991170	1.57	RUBI 22 4658 RUBI 20 4650	96	93	91	-0.07 5		-0.55 5		-0.58 106		0.00 5		-0.10 5				0.19 5		-3.96 5		0		
150	RUBI 26 4810 113623102	2.61	RUBI 22 4658 RUBI 24 4494	96	93	91	-0.07 5		-0.55 5		-0.58 106		0.00 5		-0.10 5				0.19 5		-3.96 5		0		
151	RUBI 24 4526 109691857	0.00	RUBI 18 9252 RUBI 20 0007	96	93	91	-0.07 11		-0.55 5		-0.58 106		0.00 5		-0.10 5		-0.68 5		0.19 10		-3.96 5		0		
152	RUBI 26 4838 113485403	2.61	RUBI 22 4658 RUBI 24 4469	96	93	91	-0.07 5		-0.55 5		-0.58 106		0.00 5		-0.10 5				0.19 5		-3.96 5		0		
153	RUBI 26 4868 114123482	1.65	RUBI 23 4657 RUBI 22 3982	96	93	91	-0.07 5		-0.55 5		-0.58 106		0.00 5		-0.10 5				0.19 5		-3.96 5		0		
154	RUBI 25 4674 111991105	1.65	RUBI 18 9252 RUBI 23 4141	96	93	91	-0.07 11		-0.55 5		-0.58 106		0.00 5		-0.10 5		-0.68 5		0.19 10		-3.96 5		0		

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Animal ID Computer nr			% In- breeding	Sire ID Dam ID		LMI	GI	RI	Weaning Weight		Comb	Post-Wean		Number Weaned		TWW		AFL		ILP		EPI	Times Lambd	
									Dir	Mat		EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV			EBV
									Acc	Index	Acc	Index	Index	Acc	Index	Acc	Index	Acc	Index	Acc	Index	Phenotype		
Active Breed Average:						100	100	100	-0.14		-0.84		-0.91		-0.23		0.27		-0.81		-0.62		-6.78	
155	RUBI 24 4502 109691790	0.15	RUBI 18 9252 RUBI 20 2195	96	89	91	-0.17 28	99	-0.75 22	104	-0.84 102	-0.19 8	100	0.30 11	103	-0.74 22	95	-1.24 20	106	1.05 20	99		1	
156	RUBI 24 4488 107632960	0.15	RUBI 18 9252 RUBI 21 3399	96	89	90	-0.19 27	98	-0.77 19	104	-0.87 101	-0.26 5	99	0.30 11	103	-0.78 20	95	-0.28 25	101	-8.55 18	112		1	
157	RUBI 24 4225 100095843	0.15	RUBI 17 9210 RUBI 18 2335	96	85	88	-0.20 59	98	-1.07 42	95	-1.17 96	-0.40 5	98	0.70 22	107	-0.85 44	94	-1.18 39	106	-9.15 33	112		1	
158	RUBI 26 4829 113623334	12.83	RUBI 17 9210 RUBI 24 4231	96	80	90	-0.48 57	94	-1.09 39	94	-1.33 93	-0.74 7	94	1.10 24	110	-0.90 42	94	-1.80 37	109	-8.51 32	112		0	
159	RUBI 26 4802 113623193	4.69	- - - RUBI 16 4307	96	93	91	-0.07 10	100	-0.56 14	110	-0.59 106	-0.01 5	102	-0.10 5	99	-0.69 9	96	0.19 5	99	-3.96 5	105		0	
160	RUBI 20 2195 90664418	0.68	RUBI 17 9210 RUBI 13 0288	96	85	90	-0.27 52	97	-0.95 43	98	-1.09 97	-0.39 16	98	0.70 22	107	-0.80 42	95	-2.67 34	113	6.06 39	92		2	
161	RUBI 21 3399 96657101	0.68	RUBI 17 9210 RUBI 16 9106	96	84	89	-0.32 49	96	-0.99 39	97	-1.15 96	-0.53 5	96	0.70 22	107	-0.89 39	94	-0.75 34	104	-13.13 36	118		2	
162	RUBI 23 4034 99420549	0.42	RUBI 13 0195 RUBI 20 3111	96	92	87	0.07 55	103	-0.84 34	102	-0.80 102	0.01 46	102	0.10 16	101	-0.71 38	96	0.81 23	96	-11.14 23	115		0	
163	RUBI 23 4033 99420531	0.42	RUBI 13 0195 RUBI 20 3111	96	92	87	0.07 55	103	-0.84 34	102	-0.80 102	0.01 46	102	0.10 16	101	-0.71 38	96	0.81 27	96	-11.13 23	115		1	
164	RUBI 26 4776 113650295	0.00	RUBI 17 9210 RUBI 20 4050	96	84	89	-0.32 49	96	-0.98 39	97	-1.14 96	-0.52 5	96	0.70 22	107	-0.88 39	94	-1.18 34	106	-8.46 31	112		0	
165	RUBI 26 4857 113649461	1.65	RUBI 23 4657 RUBI 24 4418	96	73	95	-0.97 32	85	-1.01 23	97	-1.50 90	-1.46 5	86	1.70 13	116	-0.96 24	93	-1.80 21	109	-7.63 19	110		0	
166	RUBI 24 4471 109691923	0.15	RUBI 18 9252 RUBI 18 2343	96	99	92	0.13 31	104	-0.38 13	116	-0.31 111	0.55 30	108	-0.10 5	99	-0.31 17	100	1.52 14	93	7.78 11	90		0	
167	RUBI 25 4675 112008495	0.15	RUBI 18 9252 RUBI 18 2343	96	99	92	0.13 31	104	-0.38 13	116	-0.31 111	0.55 30	108	-0.10 5	99	-0.31 17	100	1.52 14	93	7.78 11	90		0	
168	RUBI 25 4678 110029683	0.15	RUBI 18 9252 RUBI 16 2246	96	93	91	-0.08 29	100	-0.56 27	110	-0.60 106	0.06 12	103	-0.10 5	99	-0.70 22	96	0.19 10	99	-3.96 5	105		0	

Ewe Selection List: LMI

Animals sorted on LMI

Inbreeding in red is high

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Indices >=124
Above breed average
Indices <= 76

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Animal Information			Parents		Selection Indices			EBV - Weights						EBV - Fertility										
Animal ID Computer nr			% In- breeding	Sire ID Dam ID		LMI	GI	RI	Weaning Weight		Comb	Post-Wean		Number Weaned		TWW		AFL		ILP		EPI	Times Lambd	
									Dir	Mat		EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV			EBV
									Acc	Index	Acc	Index	Index	Acc	Index	Acc	Index	Acc	Index	Acc	Index	Phenotype		
Active Breed Average:						100	100	100	-0.14		-0.84		-0.91		-0.23		0.27		-0.81		-0.62		-6.78	
169	RUBI 26 4998 113649388	1.65	RUBI 23 4657 RUBI 24 4472	95	96	92	0.03 15 102		-0.46 7 113		-0.45 109		0.27 15 105		-0.10 5 99		-0.49 9 98		1.03 10 95		1.86 5 98		0	
170	RUBI 23 4099 99419293	0.15	RUBI 18 4332 RUBI 16 2246	95	92	92	-0.16 50 99		-0.56 28 110		-0.63 106		-0.05 12 102		-0.10 5 99		-0.77 30 95		-0.46 16 102		-3.27 5 104		0	
171	RUBI 26 4815 113650279	25.24	RUBI 17 9210 RUBI 24 4200	95	81	87	-0.34 56 96		-1.25 41 89		-1.42 91		-0.66 5 95		1.00 25 110		-0.99 43 93		-1.72 39 109		-11.00 35 115		0	
172	RUBI 24 4418 100095777	25.51	RUBI 17 9210 RUBI 20 3076	95	53	98	-1.88 64 70		-1.47 45 83		-2.41 73		-2.93 8 69		3.50 27 133		-1.25 48 90		-3.79 42 119		-11.31 37 115		1	
173	RUBI 24 4472 109691972	0.15	RUBI 18 9252 RUBI 18 2343	95	99	92	0.13 31 104		-0.38 13 116		-0.31 111		0.55 30 108		-0.10 5 99		-0.31 17 100		1.86 21 91		7.68 11 90		1	
174	RUBI 24 4513 107632911	0.15	RUBI 18 9252 RUBI 21 3368	95	90	86	0.03 31 102		-0.95 21 98		-0.93 100		-0.07 8 101		0.10 12 101		-0.85 23 94		-0.53 20 103		-7.28 17 110		0	
175	RUBI 24 4480 107633299	0.15	RUBI 18 9252 RUBI 16 0048	95	92	90	-0.11 18 100		-0.59 19 109		-0.65 105		-0.07 5 101		-0.10 5 99		-0.76 14 95		0.19 10 99		-3.96 5 105		0	
176	RUBI 23 4068 99419335	0.15	RUBI 18 4332 RUBI 16 2272	95	90	91	-0.20 46 98		-0.60 22 109		-0.70 104		-0.20 5 100		-0.10 5 99		-0.86 26 94		-0.71 17 104		-2.84 5 104		0	
177	RUBI 23 4123 99415556	0.15	RUBI 18 4332 RUBI 20 3098	95	96	88	0.18 52 104		-0.62 24 108		-0.53 107		0.31 5 106		-0.70 14 93		-0.86 32 94		-0.38 25 102		-5.09 20 107		0	
178	RUBI 23 4122 99415564	0.15	RUBI 18 4332 RUBI 20 3098	95	96	88	0.18 52 104		-0.62 24 108		-0.53 107		0.31 5 106		-0.70 14 93		-0.86 32 94		-0.38 25 102		-5.09 20 107		0	
179	RUBI 24 4366 100604859	2.61	- RUBI 16 2908	95	92	90	-0.11 14 100		-0.60 19 109		-0.65 105		-0.08 5 101		-0.10 5 99		-0.77 13 95		0.19 5 99		-3.96 5 105		0	
180	RUBI 26 4850 113485452	1.57	RUBI 22 4658 RUBI 24 4423	95	85	90	-0.33 31 96		-0.85 15 101		-1.01 99		-0.47 8 97		0.50 8 105		-0.88 20 94		-0.71 16 104		-6.04 9 108		0	
181	RUBI 25 4644 108682246	0.07	RUBI 18 4332 RUBI 22 3872	95	90	90	-0.18 55 99		-0.70 18 106		-0.79 103		-0.18 7 100		0.00 10 100		-0.88 30 94		-0.67 22 103		-4.40 9 106		0	
182	RUBI 26 4867 113649313	1.65	RUBI 23 4657 RUBI 24 4390	95	88	89	-0.22 30 98		-0.82 21 102		-0.92 100		-0.32 5 99		0.30 11 103		-0.85 22 94		-0.17 19 101		-6.39 16 109		0	

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Animal ID Computer nr			% In- breeding	Sire ID Dam ID		LMI	GI	RI	Weaning Weight		Comb	Post-Wean		Number Weaned		TWW		AFL		ILP		EPI	Times Lambded	
									Dir	Mat		EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV			EBV
									Acc	Index	Acc	Index	Index	Acc	Index	Acc	Index	Acc	Index	Acc	Index	Phenotype		
Active Breed Average:						100	100	100	-0.14		-0.84		-0.91		-0.23		0.27		-0.81		-0.62		-6.78	
183	RUBI 25 4680 110029709	0.15	RUBI 18 9252 RUBI 24 4224	95	86	89	-0.30 32	-0.80 21	-0.96 100	-0.43 5	0.30 11	-0.93 23	-0.47 20	-8.77 19								0		
184	RUBI 26 4751 113485254	1.57	RUBI 22 4658 RUBI 24 4224	95	86	89	-0.30 30	-0.80 21	-0.95 100	-0.43 5	0.30 11	-0.93 22	-0.47 17	-8.77 102								0		
185	RUBI 26 4823 113485361	1.57	RUBI 22 4658 RUBI 24 4226	94	93	89	0.01 30	-0.63 12	-0.63 106	0.07 5	-0.40 7	-0.86 18	-0.33 16	-3.58 10								0		
186	RUBI 24 4398 100498260	0.68	RUBI 17 9210 RUBI 19 2500	94	87	80	0.19 57	-1.37 42	-1.28 94	-0.09 18	0.30 23	-1.00 43	-1.43 34	-9.23 107								0		
187	RUBI 23 4076 99419434	0.42	RUBI 13 0195 RUBI 20 3025	94	90	86	-0.01 55	-0.86 34	-0.86 101	-0.10 46	0.10 16	-0.80 38	0.68 22	-8.34 20								0		
188	RUBI 24 4506 107632895	0.07	RUBI 18 9252 RUBI 22 3872	94	90	89	-0.14 20	-0.70 17	-0.77 103	-0.13 7	0.00 10	-0.84 17	-0.03 23	-5.10 9								1		
189	RUBI 25 4630 108861501	0.68	RUBI 17 9210 RUBI 16 4302	94	82	88	-0.37 49	-1.04 39	-1.23 95	-0.62 5	0.70 22	-1.00 39	-1.18 34	-8.46 106								0		
190	RUBI 25 4561 109691873	0.15	RUBI 18 4332 RUBI 16 2908	94	90	91	-0.25 55	-0.59 20	-0.72 104	-0.27 5	-0.10 5	-0.90 29	-0.46 16	-3.27 5								0		
191	RUBI 24 4432 100095330	0.68	RUBI 17 9210 RUBI 16 2246	94	83	87	-0.33 62	-1.07 45	-1.24 95	-0.49 12	0.70 22	-0.98 46	-1.18 34	-8.46 106								0		
192	RUBI 26 4727 113650261	25.51	RUBI 17 9210 RUBI 20 3077	94	78	88	-0.58 56	-1.14 43	-1.43 91	-0.95 5	1.00 26	-1.12 44	-1.46 39	-13.58 107								0		
193	RUBI 25 4548 108861162	0.15	RUBI 17 9210 RUBI 18 2933	94	83	88	-0.36 50	-1.03 41	-1.21 95	-0.60 5	0.70 22	-0.97 40	-0.96 34	-7.27 105								0		
194	RUBI 24 4392 100095421	0.68	RUBI 17 9210 RUBI 16 4289	94	82	87	-0.33 59	-1.09 41	-1.26 94	-0.59 5	0.70 22	-1.01 44	-1.18 34	-8.46 106								0		
195	RUBI 23 4062 99415515	25.51	RUBI 17 9210 RUBI 20 3077	94	78	88	-0.58 56	-1.14 43	-1.43 91	-0.95 5	1.00 26	-1.12 44	-1.43 41	-13.59 107								1		
196	RUBI 21 3368 96633292	0.68	RUBI 17 9210 RUBI 19 2788	94	87	80	0.13 57	-1.34 42	-1.28 94	-0.14 16	0.30 25	-1.03 44	-1.25 35	-10.60 106								1		

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Animal ID Computer nr			% In- breeding	Sire ID Dam ID		LMI	GI	RI	Weaning Weight		Comb	Post-Wean		Number Weaned		TWW		AFL		ILP		EPI	Times Lambd	
									Dir	Mat		Acc	Index	Acc	Index	Acc	Index	Acc	Index	Acc	Index			Acc
Active Breed Average:						100	100	100	-0.14		-0.84		-0.91		-0.23		0.27		-0.81		-0.62		-6.78	
197	RUBI 23 4121 99740979	0.68	RUBI 17 9210 RUBI 17 3679	94	82	87	-0.39 48	-1.06 95	36	95	-1.26 94	-0.65 5	95	0.70 22	-1.03 107	37	92	-1.18 34	-8.46 106	31	112	0		
198	RUBI 25 4585 109691915	0.68	RUBI 17 9210 RUBI 16 2257	94	82	87	-0.39 48	-1.06 95	36	95	-1.26 94	-0.65 5	95	0.70 22	-1.03 107	37	92	-1.18 34	-8.46 106	31	112	0		
199	RUBI 19 2482 82919945	0.16	RUBI 13 0148 RUBI 16 2183	94	98	79	0.60 58	-1.01 111	28	97	-0.71 104	0.46 31	107	-0.90 10	-0.95 91	35	93	-0.30 13	-5.50 102	12	108	0		
200	RUBI 20 3136 89299549	0.68	RUBI 17 9210 RUBI 16 1626	94	72	82	-0.50 68	-1.77 93	58	74	-2.03 80	-1.06 30	90	2.10 32	-1.02 120	56	92	-1.16 38	-15.40 106	36	121	98 4		
201	RUBI 24 4524 107632952	0.15	RUBI 18 9252 RUBI 20 3088	94	87	86	-0.15 31	-0.96 99	21	98	-1.03 98	-0.28 5	99	0.30 11	-0.93 103	23	93	-0.50 20	-6.21 103	16	108	0		
202	RUBI 25 4638 108861535	0.68	RUBI 17 9210 RUBI 16 4307	94	82	87	-0.40 49	-1.07 95	39	95	-1.27 94	-0.67 5	95	0.70 22	-1.04 107	39	92	-1.18 34	-8.46 106	31	112	0		
203	RUBI 21 3425 95420444	0.68	RUBI 17 9210 RUBI 16 2242	94	84	82	-0.08 60	-1.32 100	44	87	-1.36 92	-0.34 5	98	0.70 22	-0.98 107	45	93	-0.76 37	-9.29 104	31	113	1		
204	RUBI 20 2977 89777023	0.15	RUBI 17 9210 RUBI 18 2335	93	81	88	-0.44 59	-1.06 94	42	95	-1.28 94	-0.72 5	94	0.70 22	-1.08 107	44	92	-1.75 34	-4.96 109	40	107	2		
205	RUBI 20 3098 89299002	0.68	RUBI 17 9210 RUBI 16 9184	93	102	81	0.59 60	-0.69 111	47	106	-0.40 110	0.83 5	111	-1.40 28	-0.95 87	48	93	0.34 39	-7.61 98	39	110	83 4		
206	RUBI 24 4505 107632838	0.15	RUBI 18 9252 RUBI 15 1350	93	90	88	-0.17 20	-0.67 99	21	107	-0.75 103	-0.20 11	100	-0.10 5	-0.90 99	16	94	0.23 11	-4.02 99	5	105	0		
207	RUBI 26 4816 113623326	25.24	RUBI 17 9210 RUBI 24 4225	93	78	85	-0.46 57	-1.32 94	42	87	-1.55 89	-0.85 5	93	1.00 25	-1.18 110	44	91	-1.87 39	-11.05 109	35	115	0		
208	RUBI 26 4830 113485486	2.09	RUBI 22 4658 RUBI 24 4459	93	89	90	-0.28 19	-0.60 97	7	109	-0.73 104	-0.30 5	99	-0.10 5	-0.93 99	10	93	0.19 5	-3.96 99	5	105	0		
209	RUBI 24 4478 107633331	0.15	RUBI 18 9252 RUBI 22 3583	93	87	87	-0.27 31	-0.82 97	20	102	-0.95 100	-0.39 5	98	0.30 11	-0.91 103	22	94	0.67 21	-8.47 97	20	112	0		
210	RUBI 25 4582 108861253	0.68	RUBI 17 9210 RUBI 16 9631	93	81	86	-0.41 51	-1.08 95	42	94	-1.28 94	-0.68 5	94	0.70 22	-1.07 107	41	92	-0.97 34	-8.58 105	31	112	0		

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Animal ID Computer nr				% In- breeding	Sire ID Dam ID		LMI	GI	RI	Weaning Weight		Comb	Post-Wean		Number Weaned		TWW		AFL		ILP		EPI	Times Lambd	
										Dir	Mat		Acc	Index	Acc	Index	Acc	Index	Acc	Index	Acc	Index			Acc
Active Breed Average:							100	100	100	-0.14		-0.84		-0.91		-0.23		0.27		-0.81		-0.62		-6.78	
211	RUBI 25 4560 108861154	13.09	RUBI 17 9210 RUBI 23 4033	93	81	84	-0.32 56	-1.20 96	40	91	-1.37 92	-0.65 23	95	0.70 24	-1.11 42	92	-0.88 36	-12.04 104	33	116	0				
212	RUBI 24 4224 100095850	0.15	RUBI 17 9210 RUBI 18 2335	93	80	88	-0.54 59	-1.05 93	42	95	-1.33 93	-0.86 5	93	0.70 22	-1.18 44	91	-1.13 34	-13.58 106	38	118	2				
213	RUBI 25 4578 108682212	0.15	RUBI 18 4332 RUBI 20 3136	93	78	87	-0.54 61	-1.15 93	30	92	-1.42 91	-0.88 15	92	1.00 16	-1.09 39	92	-1.14 25	-8.99 106	18	112	0				
214	RUBI 24 4423 99693632	0.15	RUBI 18 4332 RUBI 20 3136	93	78	87	-0.59 62	-1.15 92	30	92	-1.44 91	-0.94 15	92	1.00 16	-1.14 39	91	-1.60 32	-8.13 108	18	111	1				
215	RUBI 24 4390 100600600	0.68	RUBI 17 9210 RUBI 16 9631	93	82	86	-0.37 59	-1.08 95	42	94	-1.27 94	-0.63 5	95	0.70 22	-1.03 44	92	-0.54 38	-8.82 103	31	112	1				
216	RUBI 24 4226 99693533	0.15	RUBI 18 4332 RUBI 20 3012	93	94	85	0.08 60	-0.71 103	24	105	-0.67 105	0.14 5	104	-0.70 14	-1.05 36	92	-0.86 33	-3.19 104	20	104	1				
217	RUBI 22 3855 96703319	0.42	RUBI 20 2950 RUBI 16 2197	93	87	87	-0.22 33	-0.86 98	31	101	-0.97 99	-0.28 15	99	0.20 13	-0.96 28	93	-0.07 28	-6.28 100	17	109	1				
218	RUBI 25 4625 108861105	0.68	RUBI 17 9210 RUBI 16 0048	93	81	86	-0.43 50	-1.10 94	41	94	-1.32 93	-0.73 5	94	0.70 22	-1.11 40	91	-1.18 34	-8.46 106	31	112	0				
219	RUBI 26 4725 113623227	0.15	RUBI 17 9210 RUBI 18 2948	93	81	86	-0.44 49	-1.11 94	39	94	-1.33 93	-0.74 5	94	0.70 22	-1.13 39	91	-1.41 34	-7.18 107	32	110	0				
220	RUBI 25 4589 108861261	0.15	RUBI 17 9210 RUBI 18 2948	93	81	86	-0.44 49	-1.11 94	39	94	-1.33 93	-0.74 5	94	0.70 22	-1.13 39	91	-1.41 34	-7.18 107	32	110	0				
221	RUBI 25 4700 110029758	0.15	RUBI 18 9252 RUBI 21 3351	93	85	87	-0.34 29	-0.89 96	22	100	-1.06 98	-0.59 6	96	0.30 11	-1.05 22	92	-0.70 21	-3.88 104	18	105	0				
222	RUBI 24 4433 100095348	0.68	RUBI 17 9210 RUBI 16 2246	92	80	87	-0.50 62	-1.06 93	45	95	-1.31 93	-0.73 12	94	0.70 22	-1.14 46	91	-1.18 34	-8.46 106	31	112	0				
223	RUBI 22 3804 96702725	0.42	RUBI 20 2950 RUBI 16 0289	92	87	86	-0.24 29	-0.89 98	22	100	-1.01 99	-0.32 15	99	0.20 13	-1.01 23	93	0.10 28	-6.33 100	17	109	2				
224	RUBI 23 4127 99739641	0.15	RUBI 13 0195 RUBI 18 3672	92	91	86	-0.08 47	-0.68 100	28	107	-0.72 104	-0.14 46	101	-0.30 12	-0.94 32	93	1.26 11	-5.87 94	12	108	0				

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Animal ID Computer nr				% In- breeding	Sire ID Dam ID		LMI	GI	RI	Weaning Weight				Post-Wean	Number Weaned		TWW		AFL		ILP		EPI	Times Lambded
										Dir	Mat		Comb											
										EBV	EBV		EBV	EBV		EBV	EBV		EBV	EBV		EBV	EBV	
Acc	Index	Acc	Index	Index	Acc	Index	Acc	Index	Acc	Index	Acc	Index	Acc	Index	Acc	Index	Acc	Index	Acc	Index				
Active Breed Average:							100	100	100	-0.14	-0.84		-0.91	-0.23	0.27	-0.81		-0.62	-6.78					
225	RUBI 23 4111 99419251	0.16	RUBI 13 0195 RUBI 16 2126	92	91	86	-0.08 47	100	-0.68 28	107	-0.72 104	-0.14 46	101	-0.30 12	-0.94 32	93	1.26 11	94	-5.87 12	108		0		
226	RUBI 25 4605 108682105	0.15	RUBI 18 4332 RUBI 16 2197	92	86	92	-0.57 56	92	-0.50 23	112	-0.78 103	-0.67 5	95	-0.10 5	-1.13 30	91	-0.46 17	102	-3.27 5	104		0		
227	RUBI 24 4370 100498211	0.15	RUBI 17 9210 RUBI 18 2948	92	79	86	-0.54 57	93	-1.11 39	94	-1.38 92	-0.88 5	92	0.70 22	-1.23 42	90	-1.67 39	108	-6.60 32	109		1		
228	RUBI 22 3872 96703566	0.00	RUBI 20 2950 RUBI 19 3688	92	87	86	-0.21 34	98	-0.86 34	101	-0.96 100	-0.27 15	99	0.00 20	-1.07 31	92	-0.24 29	101	-6.23 17	109	101	2		
229	RUBI 25 4617 108861402	0.00	RUBI 17 9210 RUBI 19 4288	92	79	85	-0.47 49	94	-1.15 39	92	-1.39 92	-0.80 5	93	0.70 22	-1.20 39	91	-1.18 34	106	-8.46 31	112		0		
230	RUBI 24 4389 100600592	0.68	RUBI 17 9210 RUBI 16 9631	92	79	86	-0.54 59	93	-1.07 42	95	-1.34 93	-0.86 5	92	0.70 22	-1.19 44	91	-0.97 34	105	-8.58 31	112		0		
231	RUBI 20 3088 89298632	0.68	RUBI 17 9210 RUBI 16 9602	92	81	81	-0.24 58	98	-1.37 41	86	-1.48 90	-0.57 5	96	0.70 22	-1.18 43	91	-1.18 34	106	-8.46 31	112		1		
232	RUBI 24 4213 100096056	0.15	RUBI 13 0148 RUBI 18 4358	92	95	77	0.44 57	109	-1.05 28	95	-0.83 102	0.23 31	105	-0.90 10	-1.15 35	91	-0.30 13	102	-5.51 12	108		0		
233	RUBI 23 4071 99415275	0.15	RUBI 18 4332 RUBI 16 2242	91	87	86	-0.29 48	97	-0.78 25	103	-0.92 100	-0.40 5	98	-0.10 5	-1.13 28	91	-0.32 17	102	-3.54 5	105		0		
234	RUBI 21 3370 96653845	0.68	RUBI 17 9210 RUBI 17 2194	91	79	84	-0.50 50	93	-1.17 41	92	-1.42 91	-0.84 5	93	0.70 22	-1.25 40	90	-1.18 34	106	-8.46 31	112		1		
235	RUBI 25 4567 108861717	0.51	RUBI 17 9210 RUBI 21 0000	91	79	84	-0.50 49	93	-1.18 39	91	-1.43 91	-0.85 5	93	0.70 22	-1.26 39	90	-1.18 34	106	-8.46 31	112		0		
236	RUBI 25 4552 111991592	0.51	RUBI 17 9210 RUBI 21 0000	91	79	84	-0.50 49	93	-1.18 39	91	-1.43 91	-0.85 5	93	0.70 22	-1.26 39	90	-1.18 34	106	-8.46 31	112		0		
237	RUBI 25 4554 113623110	0.51	RUBI 17 9210 RUBI 21 0000	91	79	84	-0.50 49	93	-1.18 39	91	-1.43 91	-0.85 5	93	0.70 22	-1.26 39	90	-1.18 34	106	-8.46 31	112		0		
238	RUBI 25 4553 111991600	0.51	RUBI 17 9210 RUBI 21 0000	91	79	84	-0.50 49	93	-1.18 39	91	-1.43 91	-0.85 5	93	0.70 22	-1.26 39	90	-1.18 34	106	-8.46 31	112		0		

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Animal Information				Parents		Selection Indices			EBV - Weights						EBV - Fertility										
Animal ID Computer nr				% In- breeding	Sire ID Dam ID		LMI	GI	RI	Weaning Weight		Comb	Post-Wean		Number Weaned		TWW		AFL		ILP		EPI	Times Lambd	
										Dir	Mat		Acc	Index	Acc	Index	Acc	Index	Acc	Index	Acc	Index			Acc
Active Breed Average:							100	100	100	-0.14		-0.84		-0.91		-0.23		0.27		-0.81		-0.62		-6.78	
239	RUBI 25 4580 108861816	0.51	RUBI 17 9210 RUBI 21 0000	91	79	84	-0.50 49	-1.18 93	39	91	-1.43 91	-0.85 5	0.70 22	-1.26 39	-1.18 34	-8.46 106	31	112	0						
240	RUBI 21 3334 96667605	0.68	RUBI 17 9210 RUBI 16 9601	91	78	85	-0.51 52	-1.19 93	47	91	-1.44 91	-0.87 5	0.70 22	-1.28 43	-2.74 37	1.29 114	38	98	73	2					
241	RUBI 25 4549 108861725	12.83	RUBI 17 9210 RUBI 22 3813	91	78	84	-0.50 51	-1.25 93	39	89	-1.51 90	-0.85 7	0.80 23	-1.28 40	-1.52 35	-8.00 108	34	111	0						
242	RUBI 26 4846 113623367	25.24	RUBI 17 9210 RUBI 24 4370	91	75	84	-0.63 56	-1.34 91	41	87	-1.65 87	-1.09 5	1.00 25	-1.37 43	-2.11 39	-9.78 111	35	113	0						
243	RUBI 26 4847 113623375	25.24	RUBI 17 9210 RUBI 24 4370	91	75	84	-0.63 56	-1.34 91	41	87	-1.65 87	-1.09 5	1.00 25	-1.37 43	-2.11 39	-9.78 111	35	113	0						
244	RUBI 24 4468 107633232	0.15	RUBI 18 9252 RUBI 16 2177	91	88	86	-0.24 22	-0.73 23	105	-0.85 102	-0.34 16	-0.10 5	-1.03 17	0.74 19	-4.12 96	5	106	1							
245	RUBI 22 3813 96702881	0.15	RUBI 20 2950 RUBI 18 2948	91	85	85	-0.29 30	-0.94 97	27	99	-1.08 97	-0.40 15	0.20 13	-1.11 25	-0.48 21	-3.04 102	28	104	2						
246	RUBI 25 4566 108861782	25.51	RUBI 17 9210 RUBI 21 3370	91	75	83	-0.61 54	-1.37 91	42	86	-1.67 87	-1.07 5	1.00 25	-1.38 43	-1.87 37	-10.71 109	35	115	0						
247	RUBI 25 4596 108861311	0.15	RUBI 17 9210 RUBI 18 4056	91	78	84	-0.51 49	-1.19 93	39	91	-1.45 91	-0.88 5	0.70 22	-1.29 39	-1.18 34	-8.46 106	31	112	0						
248	RUBI 23 4108 99419426	0.41	RUBI 13 0195 RUBI 20 2977	91	85	84	-0.27 55	-0.93 97	35	99	-1.07 98	-0.50 46	0.10 16	-1.14 38	0.29 20	-6.37 99	23	109	0						
249	RUBI 26 4871 113649339	1.65	RUBI 23 4657 RUBI 24 4448	91	85	88	-0.48 28	-0.70 11	106	-0.94 100	-0.63 6	-0.10 5	-1.24 15	-0.65 13	-3.70 103	5	105	0							
250	RUBI 24 4459 100095959	2.61	- - - RUBI 13 4187	90	85	88	-0.48 39	-0.64 14	108	-0.88 101	-0.61 5	-0.10 5	-1.18 20	0.19 5	-3.96 99	5	105	1							
251	RUBI 25 4603 108861345	25.24	RUBI 17 9210 RUBI 21 3380	90	75	82	-0.60 55	-1.36 92	43	86	-1.66 87	-1.06 5	1.00 25	-1.36 43	-1.54 37	-8.92 108	37	112	0						
252	RUBI 22 3876 96659164	0.42	RUBI 20 2950 RUBI 16 0222	90	83	84	-0.39 32	-0.97 95	29	98	-1.16 96	-0.71 19	0.20 13	-1.23 26	-0.07 25	-6.28 100	17	109	1						

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Animal ID Computer nr			% In- breeding	Sire ID Dam ID		LMI	GI	RI	Weaning Weight		Comb	Post-Wean		Number Weaned		TWW		AFL		ILP		EPI	Times Lambd	
									Dir	Mat		EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV			EBV
									Acc	Index	Acc	Index	Acc	Index	Acc	Index	Acc	Index	Acc	Index	Phenotype			
Active Breed Average:						100	100	100	-0.14		-0.84		-0.91		-0.23		0.27		-0.81		-0.62		-6.78	
253	RUBI 22 3583 96658877	0.68	RUBI 17 9210 RUBI 16 2071	90	80	83	-0.48 57	-1.09 94	-1.33 39	-0.78 94	-1.33 93	-0.78 5	0.70 22	-1.14 107	1.14 42	-12.98 91	39 38	118 94			2			
254	RUBI 21 3380 96701230	0.15	RUBI 17 9210 RUBI 18 2933	90	79	83	-0.48 52	-1.16 94	-1.40 47	-0.81 92	-1.40 92	-0.81 5	0.70 22	-1.22 107	-0.52 43	-4.89 90	34 39	103 107	100		3			
255	RUBI 25 4594 108861287	25.51	RUBI 17 9210 RUBI 20 3063	90	79	81	-0.44 57	-1.25 94	-1.47 43	-0.80 89	-1.47 90	-0.80 5	0.10 27	-1.63 101	-2.09 45	-17.92 86	39 37	110 124			0			
256	RUBI 26 4723 113623235	25.51	RUBI 17 9210 RUBI 20 3063	90	79	81	-0.44 57	-1.25 94	-1.47 43	-0.80 89	-1.47 90	-0.80 5	0.10 27	-1.63 101	-2.09 45	-17.92 86	39 37	110 124			0			
257	RUBI 25 4593 108861279	25.51	RUBI 17 9210 RUBI 20 3063	90	79	81	-0.44 57	-1.25 94	-1.47 43	-0.80 89	-1.47 90	-0.80 5	0.10 27	-1.63 101	-2.09 45	-17.92 86	39 37	110 124			0			
258	RUBI 26 4795 113485460	1.57	RUBI 22 4658 RUBI 16 4295	90	86	84	-0.32 14	-0.82 96	-0.98 18	-0.46 102	-0.98 99	-0.46 5	-0.10 5	-1.20 99	0.07 12	-3.75 91	6 5	100 105			0			
259	RUBI 25 4624 111991691	6.03	- - - RUBI 16 4295	90	86	84	-0.32 14	-0.82 96	-0.98 18	-0.46 102	-0.98 99	-0.46 5	-0.10 5	-1.20 99	0.07 12	-3.75 91	6 5	100 105			0			
260	RUBI 26 4796 113485478	1.57	RUBI 22 4658 RUBI 16 4295	90	86	84	-0.32 14	-0.82 96	-0.98 18	-0.46 102	-0.98 99	-0.46 5	-0.10 5	-1.20 99	0.07 12	-3.75 91	6 5	100 105			0			
261	RUBI 26 4873 113649354	1.65	RUBI 23 4657 RUBI 16 9241	90	86	84	-0.31 20	-0.82 96	-0.98 24	-0.45 102	-0.98 99	-0.45 5	-0.10 5	-1.19 99	0.19 17	-3.96 91	5 5	99 105			0			
262	RUBI 26 4872 113649347	1.65	RUBI 23 4657 RUBI 16 9241	90	86	84	-0.31 20	-0.82 96	-0.98 24	-0.45 102	-0.98 99	-0.45 5	-0.10 5	-1.19 99	0.19 17	-3.96 91	5 5	99 105			0			
263	RUBI 24 4368 100498336	25.51	RUBI 17 9210 RUBI 21 3340	90	73	81	-0.64 62	-1.44 91	-1.76 44	-1.16 84	-1.76 85	-1.16 5	1.00 25	-1.48 110	-1.87 47	-10.71 88	37 35	109 115			0			
264	RUBI 21 3351 96633235	0.68	RUBI 17 9210 RUBI 14 0111	90	76	83	-0.62 53	-1.22 91	-1.53 45	-1.18 90	-1.53 89	-1.18 12	0.70 22	-1.42 107	-1.59 43	-3.79 88	37 36	108 105			2			
265	RUBI 24 4405 100095579	0.68	RUBI 17 9210 RUBI 16 9241	89	77	81	-0.47 60	-1.34 94	-1.57 43	-0.88 87	-1.57 89	-0.88 5	0.70 22	-1.39 107	-1.18 45	-8.46 89	34 31	106 112			0			
266	RUBI 23 4117 99739658	0.68	RUBI 17 9210 RUBI 14 1433	89	75	82	-0.66 53	-1.25 91	-1.58 45	-1.31 89	-1.58 88	-1.31 19	0.70 22	-1.49 107	-1.18 43	-8.46 88	34 31	106 112			0			

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Animal ID Computer nr			% In- breeding	Sire ID Dam ID		LMI	GI	RI	Weaning Weight		Comb	Post-Wean		Number Weaned		TWW		AFL		ILP		EPI	Times Lambd	
									Dir	Mat		EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV			EBV
									Acc	Index	Acc	Index	Index	Acc	Index	Acc	Index	Acc	Index	Acc	Index	Phenotype		
Active Breed Average:						100	100	100	-0.14		-0.84		-0.91		-0.23		0.27		-0.81		-0.62		-6.78	
267	RUBI 25 4679 110029691	0.15	RUBI 18 9252 RUBI 16 9147	89	84	83	-0.38 20	95	-0.88 22	100	-1.07 98	-0.57 12	96	-0.10 5	99	-1.31 16	89	-0.14 13	101	-5.26 7	107	0		
268	RUBI 24 4461 100498435	2.61	- - - RUBI 21 3380	89	80	86	-0.67 44	90	-0.83 24	102	-1.17 96	-0.95 5	92	0.30 11	103	-1.33 29	89	-0.16 17	101	-4.42 20	106	0		
269	RUBI 25 4636 108861519	0.68	RUBI 17 9210 RUBI 19 2571	89	80	76	-0.19 56	98	-1.47 41	83	-1.57 89	-0.67 15	95	0.30 23	103	-1.48 43	88	-1.43 34	107	-9.23 32	113	0		
270	RUBI 20 3063 89298756	0.68	RUBI 17 9210 RUBI 16 9187	89	87	80	-0.17 60	99	-0.92 47	99	-1.01 99	-0.30 5	99	-1.20 28	89	-1.82 48	84	-1.63 39	108	-22.89 39	131	82	6	
271	RUBI 24 4441 100100072	0.68	RUBI 17 9210 RUBI 16 4295	89	76	81	-0.56 58	92	-1.34 40	87	-1.62 88	-1.00 5	91	0.70 22	107	-1.48 43	88	-1.54 39	108	-7.85 31	111	1		
272	RUBI 25 4608 108861352	0.68	RUBI 17 9210 RUBI 17 2238	88	75	81	-0.61 49	91	-1.30 39	88	-1.61 88	-1.06 5	90	0.70 22	107	-1.50 39	88	-1.18 34	106	-8.46 31	112	0		
273	RUBI 21 3340 96667613	0.68	RUBI 17 9210 RUBI 16 2225	88	75	81	-0.62 53	91	-1.31 49	87	-1.62 88	-1.07 5	90	0.70 22	107	-1.51 44	87	-1.18 34	106	-8.46 31	112	102	1	
274	RUBI 25 4698 110029741	0.15	RUBI 18 9252 RUBI 20 3036	88	86	82	-0.28 31	97	-0.85 23	101	-0.99 99	-0.41 5	98	-0.60 14	94	-1.49 24	88	-0.50 22	103	-6.99 20	110	0		
275	RUBI 24 4428 100096148	25.51	RUBI 17 9210 RUBI 20 3006	88	76	77	-0.46 63	94	-1.50 44	82	-1.73 86	-0.92 5	92	0.60 27	106	-1.59 47	87	-1.49 39	107	-11.53 37	116	0		
276	RUBI 24 4474 107633257	0.15	RUBI 18 9252 RUBI 16 9110	88	83	82	-0.43 22	94	-0.91 23	100	-1.12 97	-0.71 12	94	-0.10 5	99	-1.39 17	89	0.19 10	99	-3.96 5	105	0		
277	RUBI 23 4103 99419350	0.15	RUBI 18 4332 RUBI 16 9110	88	82	83	-0.51 47	93	-0.90 24	100	-1.16 96	-0.82 12	93	-0.10 5	99	-1.47 27	88	-0.46 16	102	-3.27 5	104	0		
278	RUBI 23 4073 99419376	0.15	RUBI 18 4332 RUBI 16 9593	88	82	83	-0.51 46	93	-0.94 23	99	-1.19 96	-0.76 5	94	-0.10 5	99	-1.50 27	88	-0.90 18	105	-2.66 5	104	0		
279	RUBI 24 4424 99693640	0.15	RUBI 18 4332 RUBI 20 3136	88	70	86	-1.11 62	83	-1.12 30	93	-1.67 87	-1.64 15	84	1.00 16	110	-1.63 39	86	-1.14 25	106	-8.99 18	112	0		
280	RUBI 24 4400 100095587	0.16	RUBI 13 0148 RUBI 16 9593	87	89	71	0.31 59	107	-1.32 33	87	-1.17 96	-0.06 31	101	-0.90 10	91	-1.55 38	87	-0.99 26	105	-4.57 12	106	1		

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Animal ID Computer nr			% In- breeding	Sire ID Dam ID		LMI	GI	RI	Weaning Weight		Comb	Post-Wean		Number Weaned		TWW		AFL		ILP		EPI	Times Lambd	
									Dir	Mat		EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV			EBV
									Acc	Index	Acc	Index	Acc	Index	Acc	Index	Acc	Index	Acc	Index	Phenotype			
Active Breed Average:						100	100	100	-0.14		-0.84		-0.91		-0.23		0.27		-0.81		-0.62		-6.78	
281	RUBI 24 4458 100095520	0.68	RUBI 17 9210 RUBI 16 9095	87	74	78	-0.60 60	-1.44 92	-1.74 43	-1.10 83	-1.74 85	-1.10 5	0.70 22	-1.62 45	-1.18 34	-8.46 106	-31 112	0						
282	RUBI 25 4558 108682196	0.15	RUBI 18 4332 RUBI 16 9110	87	80	82	-0.61 56	-0.90 91	-1.20 24	-0.96 100	-1.20 95	-0.96 12	-0.10 5	-1.57 31	-0.46 16	-3.27 102	-5 104	0						
283	RUBI 26 4813 113623300	13.09	RUBI 17 9210 RUBI 22 3891	87	76	78	-0.55 57	-1.35 92	-1.62 41	-1.02 86	-1.62 88	-1.02 23	0.30 25	-1.72 43	-1.23 35	-11.59 106	-33 116	0						
284	RUBI 16 1679 78093242	6.25	RUBI 13 0195 RUBI 13 0295	87	89	79	-0.13 61	-0.90 99	-0.97 48	0.01 100	-0.97 99	0.01 59	-0.30 24	-1.22 47	2.05 16	-6.21 90	-23 108	103	3					
285	RUBI 24 4452 100498286	0.42	RUBI 13 0148 RUBI 20 3003	87	83	73	-0.06 63	-1.34 100	-1.37 35	-0.58 87	-1.37 92	-0.58 31	-0.50 17	-1.70 42	-1.00 21	-8.04 105	-23 111	0						
286	RUBI 19 2571 91521005	0.16	RUBI 13 0148 RUBI 16 9104	86	89	69	0.34 59	-1.37 107	-1.20 38	-0.04 86	-1.20 95	-0.04 31	-0.90 10	-1.57 40	-0.30 13	-5.50 102	-12 108	99	2					
287	RUBI 20 3003 89232722	0.68	RUBI 17 9210 RUBI 16 9091	86	74	78	-0.64 61	-1.41 91	-1.73 50	-1.13 84	-1.73 86	-1.13 5	0.60 27	-1.69 49	-1.21 34	-9.02 106	-39 112	2						
288	RUBI 23 4018 99415614	0.15	RUBI 18 4332 RUBI 20 3124	86	77	79	-0.57 52	-1.21 92	-1.49 25	-0.89 90	-1.49 90	-0.89 6	0.30 14	-1.60 33	-0.91 25	-4.24 105	-20 106	0						
289	RUBI 23 4017 99415606	0.15	RUBI 18 4332 RUBI 20 3124	86	77	79	-0.57 52	-1.21 92	-1.49 25	-0.89 90	-1.49 90	-0.89 6	0.30 14	-1.60 33	-0.91 25	-4.24 105	-20 106	0						
290	RUBI 22 3577 96658810	0.68	RUBI 17 9210 RUBI 17 2213	86	73	83	-0.92 63	-1.11 86	-1.57 41	-1.33 93	-1.57 89	-1.33 30	0.70 23	-1.61 45	-0.59 35	-5.52 103	-32 108	0						
291	RUBI 24 4448 99693723	0.15	RUBI 18 4332 RUBI 16 9147	86	76	84	-0.89 56	-0.85 87	-1.30 23	-1.27 101	-1.30 94	-1.27 12	-0.10 5	-1.81 30	-1.49 26	-3.45 107	-7 105	1						
292	RUBI 24 4383 99693590	0.15	RUBI 18 4332 RUBI 20 3046	85	74	82	-0.87 61	-1.12 87	-1.55 29	-1.29 93	-1.55 89	-1.29 5	0.40 17	-1.75 39	-1.45 26	-3.05 107	-20 104	0						
293	RUBI 25 4618 108861410	0.68	RUBI 17 9210 RUBI 16 9095	85	72	77	-0.74 52	-1.44 89	-1.81 43	-1.28 84	-1.81 84	-1.28 5	0.70 22	-1.76 42	-1.18 34	-8.46 106	-31 112	0						
294	RUBI 23 4063 99415358	3.13	RUBI 13 0195 RUBI 18 2318	85	90	80	-0.24 55	-0.64 98	-0.76 31	-0.15 108	-0.76 103	-0.15 55	-0.30 12	-1.06 36	4.94 21	-3.84 75	-13 105	2						

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Animal Information			Parents		Selection Indices		EBV - Weights						EBV - Fertility											
Animal ID Computer nr			% In- breeding	Sire ID Dam ID		LMI	GI	RI	Weaning Weight		Comb	Post-Wean		Number Weaned		TWW		AFL		ILP		EPI	Times Lambd	
									Dir	Mat		EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV			EBV
									Acc	Index	Acc	Index	Index	Acc	Index	Acc	Index	Acc	Index	Acc	Index	Phenotype		
Active Breed Average:						100	100	100	-0.14		-0.84		-0.91		-0.23		0.27		-0.81		-0.62		-6.78	
295	RUBI 22 3567 96658729	0.68	RUBI 17 9210 RUBI 16 2185	85	71	80	-0.95 57	-1.23 86	39	90	-1.70 86	-1.49 5	85	0.70 22	-1.76 42	85	-0.71 38	-7.52 104	31	110		1		
296	RUBI 23 4115 99415531	25.51	RUBI 17 9210 RUBI 20 3092	84	73	74	-0.58 57	-1.51 92	44	81	-1.81 84	-1.10 5	90	0.10 28	-2.04 45	82	-2.22 38	-13.05 111	37	118		0		
297	RUBI 23 4027 99415168	0.15	RUBI 18 4332 RUBI 14 2571	84	78	79	-0.62 44	-1.06 91	16	95	-1.37 92	-0.96 5	91	-0.10 5	-1.73 23	85	-0.46 16	-3.27 102	5	104		0		
298	RUBI 23 4026 99415150	0.15	RUBI 18 4332 RUBI 14 2571	84	78	79	-0.62 44	-1.06 91	16	95	-1.37 92	-0.96 5	91	-0.10 5	-1.73 23	85	-0.46 16	-3.27 102	5	104		0		
299	RUBI 20 3012 89777080	0.15	RUBI 17 9210 RUBI 18 2337	84	86	78	-0.28 59	-0.85 97	46	101	-0.99 99	-0.41 5	98	-1.30 28	-1.91 47	83	-1.44 40	-2.24 107	39	103	91	2		
300	RUBI 16 1730 78093739	6.25	RUBI 13 0195 RUBI 13 0024	84	85	74	-0.18 63	-1.12 98	46	93	-1.21 95	-0.25 59	99	-0.40 19	-1.54 46	87	1.26 11	-5.87 94	12	108	100	6		
301	RUBI 23 4079 99420515	0.15	RUBI 18 4332 RUBI 19 2525	84	79	78	-0.57 53	-1.01 92	22	96	-1.30 94	-1.00 15	91	-0.50 5	-1.88 30	84	-0.63 18	-4.18 103	6	106		0		
302	RUBI 24 4237 100498377	3.47	RUBI 13 0148 RUBI 21 3512	84	86	69	0.08 64	-1.33 103	35	87	-1.29 94	-0.37 32	98	-1.50 18	-2.15 42	81	-2.33 23	-8.54 112	23	112		0		
303	RUBI 24 4404 100498310	0.07	RUBI 18 4332 RUBI 20 3197	83	72	78	-0.87 59	-1.23 87	25	90	-1.67 87	-1.37 5	87	0.30 11	-1.92 35	83	-1.15 23	-5.52 106	16	108		0		
304	RUBI 24 4361 100095835	0.68	RUBI 17 9210 RUBI 16 2223	83	69	73	-0.78 61	-1.60 89	45	79	-1.99 81	-1.42 11	86	0.70 22	-1.96 46	83	-1.18 34	-8.46 106	31	112		0		
305	RUBI 24 4463 100498427	2.61	- RUBI 19 2571	83	78	78	-0.69 46	-0.92 90	19	99	-1.27 94	-1.14 15	89	-0.50 5	-1.91 26	83	-0.05 7	-4.73 100	6	106		0		
306	RUBI 24 4202 100095298	0.68	RUBI 17 9210 RUBI 13 1288	83	74	72	-0.56 62	-1.49 92	45	82	-1.76 85	-1.05 16	90	0.00 23	-2.04 46	82	-1.43 40	-10.17 107	32	114		1		
307	RUBI 24 4456 100095934	13.09	RUBI 17 9210 RUBI 22 3834	82	72	73	-0.70 64	-1.45 90	43	83	-1.80 84	-1.24 23	88	0.20 26	-2.03 47	82	-0.62 40	-9.67 103	36	113		1		
308	RUBI 24 4382 99693582	0.15	RUBI 18 4332 RUBI 20 3046	82	68	81	-1.21 61	-1.10 81	29	94	-1.71 86	-1.75 5	83	0.40 17	-2.07 39	82	-1.45 26	-3.05 107	20	104		0		

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Animal ID Computer nr				% In- breeding	Sire ID Dam ID		LMI	GI	RI	Weaning Weight		Comb	Post-Wean		Number Weaned		TWW		AFL		ILP		EPI	Times Lambd	
										Dir	Mat		Acc	Index	Acc	Index	Acc	Index	Acc	Index	Acc	Index			Acc
Active Breed Average:							100	100	100	-0.14		-0.84		-0.91		-0.23		0.27		-0.81		-0.62		-6.78	
309	RUBI 23 4119 99421729	0.68	RUBI 17 9210 RUBI 16 2223	82	68	73	-0.89 53	-1.59 87	-2.04 45	-1.57 79	-2.04 80	-1.57 11	0.70 22	-2.06 43	-1.18 34	-8.46 106	31	112					0		
310	RUBI 23 4031 99415135	0.68	RUBI 17 9210 RUBI 14 0059	80	66	70	-0.89 56	-1.74 87	-2.18 44	-1.66 75	-2.18 78	-1.66 12	0.70 22	-2.20 44	-1.18 34	-8.46 106	31	112					0		
311	RUBI 20 3046 89233266	0.68	RUBI 17 9210 RUBI 16 9139	80	65	72	-0.98 63	-1.72 85	-2.21 57	-1.64 75	-2.21 77	-1.64 11	0.90 33	-2.16 54	-1.79 39	-3.52 109	41	105	100				2		
312	RUBI 20 3006 89232649	0.68	RUBI 17 9210 RUBI 16 9657	80	74	70	-0.62 61	-1.41 91	-1.72 51	-1.11 85	-1.72 86	-1.11 5	-0.30 29	-2.21 50	-0.42 39	-10.11 102	39	114	97				3		
313	RUBI 24 4201 100095306	0.68	RUBI 17 9210 RUBI 13 1288	80	69	72	-0.91 55	-1.47 86	-1.92 45	-1.53 83	-1.92 82	-1.53 16	0.00 23	-2.38 44	-1.92 35	-9.28 110	32	113					0		
314	RUBI 25 4601 108861337	0.68	RUBI 17 9210 RUBI 13 1288	80	69	72	-0.91 55	-1.47 86	-1.92 45	-1.53 83	-1.92 82	-1.53 16	0.00 23	-2.38 44	-1.92 35	-9.28 110	32	113					0		
315	RUBI 20 3036 89777106	0.68	RUBI 17 9210 RUBI 16 2679	80	79	71	-0.49 59	-1.15 93	-1.40 46	-0.83 92	-1.40 92	-0.83 5	-1.20 28	-2.36 47	-1.19 39	-10.03 106	39	114	87				4		
316	RUBI 22 3878 96659172	3.47	RUBI 20 2950 RUBI 13 1288	79	73	72	-0.76 39	-1.30 89	-1.68 35	-1.19 88	-1.68 87	-1.19 22	-0.40 14	-2.30 32	-0.82 26	-7.10 104	19	110					1		
317	RUBI 20 3092 89773873	0.68	RUBI 17 9210 RUBI 16 2094	78	76	66	-0.45 61	-1.46 94	-1.69 50	-0.90 83	-1.69 87	-0.90 5	-1.20 32	-2.63 89	-1.88 38	-13.14 109	39	118	93				3		
318	RUBI 20 2975 89932123	0.68	RUBI 17 9210 RUBI 16 0278	77	77	68	-0.55 60	-1.23 92	-1.51 47	-0.94 90	-1.51 90	-0.94 5	-1.20 28	-2.50 48	-0.83 34	-9.14 104	31	112	94				1		
319	RUBI 22 3834 96659040	0.42	RUBI 13 0195 RUBI 20 3046	77	79	65	-0.38 64	-1.35 95	-1.54 46	-0.77 86	-1.54 89	-0.77 46	-1.00 26	-2.33 48	0.65 25	-6.71 97	34	109	100				2		
320	RUBI 20 3124 89298988	0.68	RUBI 17 9210 RUBI 16 9126	77	64	65	-0.91 60	-1.88 87	-2.33 48	-1.57 70	-2.33 75	-1.57 12	0.70 28	-2.36 48	-0.72 39	-5.91 104	39	108	84				4		
321	RUBI 22 3569 96658745	25.51	RUBI 17 9210 RUBI 20 3006	75	62	72	-1.43 64	-1.29 78	-2.00 50	-2.16 88	-2.00 81	-2.16 5	-0.70 31	-3.13 93	-3.60 42	-10.20 118	37	114	97				1		
322	RUBI 24 4235 100095868	0.68	RUBI 17 9210 RUBI 16 2223	74	56	71	-1.65 61	-1.55 74	-2.38 45	-2.59 80	-2.38 74	-2.59 11	0.70 22	-2.78 107	-1.18 34	-8.46 106	31	112					0		

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								Dir	Mat		EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV			
								Acc	Index	Acc	Index	Index	Acc	Index	Acc	Index	Acc	Index	Acc	Index	Acc	Index	Acc
Active Breed Average:					100	100	100	-0.14		-0.84		-0.91		-0.23		0.27		-0.81		-0.62		-6.78	
323	RUBI 20 3197 91289470	0.00	RUBI 17 9210 - - -	74	58	64	-1.20 53	-1.94 49	-2.54 71	-2.12 5	0.70 22	-2.72 44	-1.18 34	-8.46 31	100	1							
324	RUBI 24 4443 99693707	0.15	RUBI 18 4332 RUBI 18 3150	72	60	73	-1.69 55	-1.12 20	-1.97 81	-2.46 5	-0.10 5	-2.87 29	-0.46 16	-3.27 5	99	0							
325	RUBI 19 2525 82980145	0.16	RUBI 13 0148 RUBI 16 2242	72	68	62	-0.91 62	-1.48 42	-1.94 82	-1.79 31	-0.90 10	-2.93 42	-0.16 14	-5.78 12	91	2							
326	RUBI 21 3512 95420378	0.68	RUBI 17 9210 RUBI 13 1288	65	54	66	-1.95 63	-1.31 50	-2.28 76	-2.88 16	-1.30 28	-4.04 50	-3.87 38	-10.03 39	88	3							

