



SENEPOL

BREEDING VALUE REPORT

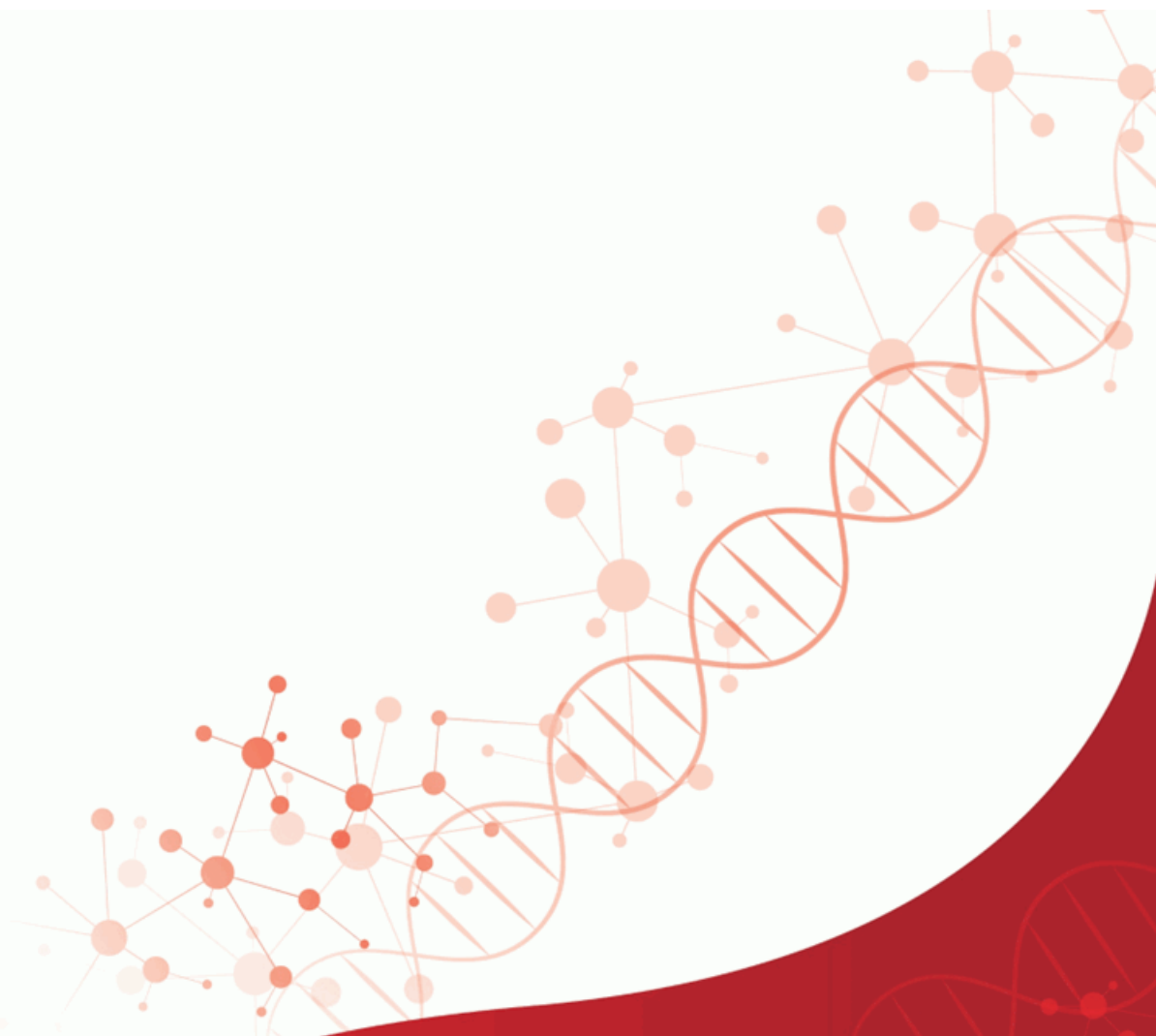
September 2026



CEDA AGRI SERVICES

Herd Number: 710892

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EBVs, EBVi's and Selection Values



Logix Cow Value

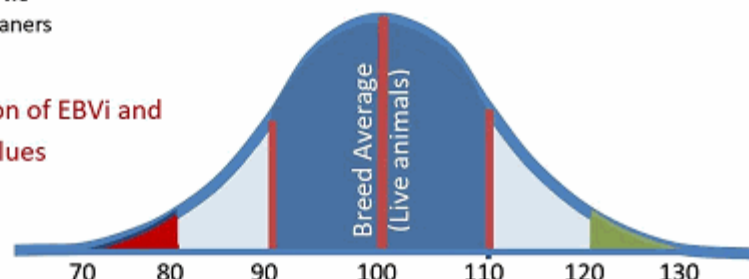
Selecting for:

- fertile,
- low maintenance,
- easy calving cows
- with heavy weaners

Interpretation of EBVi and Selection Values

EBVi (EBVindex): The average EBVi of all the live animals in the breed is 100, and all EBVi values are expressed relative to this value. Values above 100 are always in a more desirable direction. Note that a very high index is not always desirable. For certain traits, such as birth weight, average values may be better.

EBV (Estimated Breeding Value) indicates the genetic potential of the animal for a specific trait. It is presented in the unit of measurement and relative to the average of animals born in the base year (1990 for most traits).

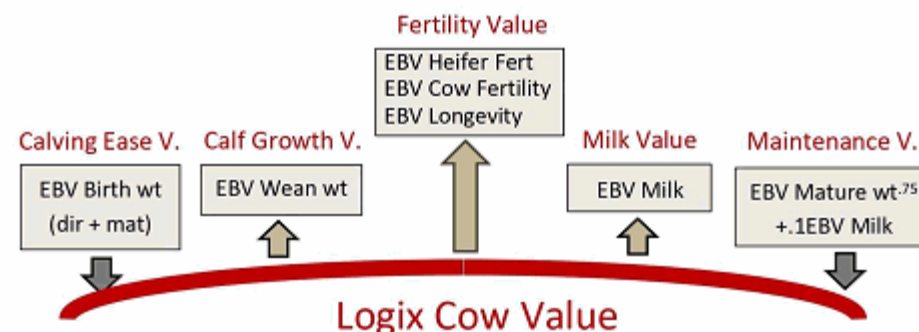


Logix Cow Value

	<< Less favourable	Average	>> More favourable
Calving Ease Value	• Heavier birth weight		• Lower birth weight
Calf Growth Value	• Lower weaning wght		• Higher weaning wght
Milk Value	• Less milk		• More milk
Maintenance Value	• Higher maintenance (Heavier cow)		• Lower maintenance (Lighter cow)
Fertility Value	• Lower fertility		• Higher fertility
Cow Value	• Lower Cow Value		• Higher Cow Value
		90 – 110: = 50% of population = Average = Save choice	

Selection values combine similar breeding values in a scientific manner to simplify the selection of animals. For example, HF (Heifer Fertility), CF (Cow Fertility) and Longevity are combined to form the Fertility Value by taking the heritability and economic importance in consideration. The sub-value is expressed in an index format, thus an animal with a sub-value of 110 for Fertility will genetically be above average compared to the live animals in the breed.

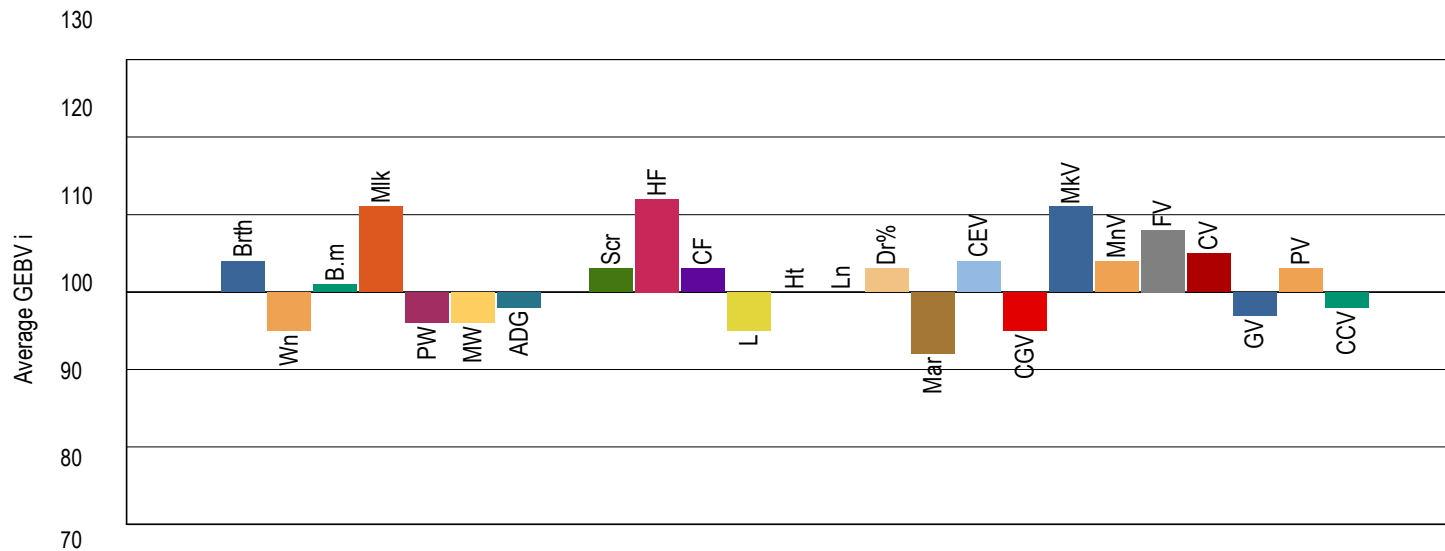
Cow Value combine relative selection values into a single value. This gives a quick and easy indication of the combined genetic value of an animal compared to the breed. It is advised to still look at the sub-values to see where the strengths and weaknesses lie.



The Logix Cow Value identifies fertile, genetically balanced animals. Balanced animals breed heavy weaners relative to cow weight.

	EBVi	Description / Measurement	Goal	High Value	Low Value
Selection Values	Calving Ease Value	Difficult calving due to high birth weight	Average birth weight	High	Low
	Calf Growth Value	Calf's genetic ability for prewean growth	Heavy weaner	Light	Heavy
	Milk Value	Cow's genetic mothering and milking ability	Enough milk for calf	Less	More
	Maintenance Value	Maintenance requirement of cow (weight and milk)	Low cow maintenance	High	Low
	Fertility Value	Fertility and retention of cows and heifers	Fertile cows	Low	High
	Cow Value	Combination of calving ease, calf growth, milk, maintenance and fertility values (Rand-value)	Profitable cows	Loss	Profit
	Growth Value	Efficient growth on veld and in feedlot (Rand-value)	Profitable growth	Loss	Profit
	Production Value	Combination of Cow- and Growth Values (Rand-value)	Profitable animals	Loss	Profit
	Carcass Value	Meat on carcass (Weight and RTU EBVs)	Meat on carcass	Less	More
Birth	Cow weight - birth	Cow weight at birth of calves	Mature cow weight	Light	Heavy
	Birth weight direct	Birth weight (Calf's genetic ability)	Average birth weight	Heavy	Light
	Cow-Calf birth	EBV Birth dir / EBV Mature cow weight	Average	Low	High
Wean	Cow Weight wean	Cow weight at weaning of calves	Mature cow weight	Light	Heavy
	Weaning weight direct	Weaning weight (Calf's genetic ability)	Heavy weaners	Light	Heavy
	Weaning weight mat	Weaning weight (Dam's genetic ability)	Good mothers	Poor	Good
	Cow-Calf Wean	EBV Wean dir / EBV Mature cow weight	High cow-calf ratio	Low	High
Growth & Adaptation	Post-Wean weight	12- and 18mnth weights	Post-wean growth	Low	High
	Ave. Daily Gain	Average daily gain in growth test (Phase C and D)	Good growth	Poor	Good
	Veld Growth	ADG on veld (Phase B)	Good adaptation	Poor	Good
	Feed Conversion Ratio	100g feed intake / g weight gain	Feed Efficiency	Poor	Good
	Final Test Weight	Final weight in growth test (Phase C and D)	Heavy Carcasses	Light	Heavy
	Skin Thickness	Measured in growth tests	Thicker skin	Thick	Thin
Fertility	Scrotal Circumference	Scrotal circumference in growth test	Fertile bulls	Less	More
	Heifer Fertility	Age at first calving	Fertile heifers	Less	More
	Cow Fertility	First 3 inter-calving periods (ICPs)	Fertile cows	Less	More
	Longevity	Retention of progeny	Acceptable progeny	Poor	Good
Frame	Height	Shoulder / Hip height in growth test	Average height	Short	Tall
	Length	Length in growth test	Longer (more meat)	Short	Long
	Length:Height	EBV Length / EBV Height	Longer, not higher	<1	>1
Carcass	Eye Muscle Area	RTU Eye muscle area	Bigger steaks	Small	Big
	Fat	RTU P8 Backfat Thickness	Carcass quality	Thin	Thick
	Marbling	RTU % Marbling	Juicy meat	Low	High
	Dressing%	Carcass weight / Live weight	High dressing %	Low	High

Herd and Breed Averages



Genomic Breeding Values (GEBVs):

Brth:	Birth weight	Scr:	Scrotal circumf.
Wn:	Weaning weight	HF:	Heifer Fertility
B.m:	Birth maternal	CF:	Cow Fertility
Mlk:	Milk	LL:	Longevity
PW:	Post-wean weight	Ht:	Height
MW:	Mature weight	Ln:	Length
ADG:	Average Daily Gain	Dr%:	Dressing%
FCR:	Feed Conversion Ratio	Mar:	Marbling

Selection Values:

CEV:	Calving Ease Value
CGV:	Calf Growth Value
MkV:	Milk Value
MnV:	Maintenance Value
FV:	Fertility Value
CV:	Cow Value
GV:	Growth Value
PV:	Production Value
CCV:	Carcass Value

	Trait	EBV Herd	EBVi Herd	EBV Breed
Prewean Growth	Birth Weight	0.17	104	0.51
	Wean Weight	3.6	95	5.6
	Birth Mat.	-0.12	101	-0.08
	Milk (Wn.Mat.)	2.7	111	-0.9
Postwean Growth	Postwean Wt	5.2	96	7.7
	Mature Weight	-2	96	2
	ADG	14	98	22
	FCR			
Fertility	Scrotal Circumf.	1.5	103	0.2
	Heifer Fertility	-11.3	112	-2.5
	Cow Fertility	-0.8	103	-0.2
	Longevity	6.8	95	9.8
Frame	Height	2	100	2
	Length	4	100	3
Carcass	Dressing%	44.14	103	44.09
	Marbling	0.13	92	0.39

Selection Value	Ave. Herd
Calving Ease	104
Calf Growth	95
Milk	111
Maintenance	104
Fertility	108
Cow Value	105
Growth Value	97
Production Value	103
Carcass Value	98

- Average of live animals in the breed: 100
- Above 100: **more favourable**,
- Below 100: **less favourable**

What does a sub-selection value above breed average (100) mean?:

Calving ease:	Smaller calf at birth - easier calving
Calf growth:	Heavier calves at wean due to growth potential of the calf
Milk:	Cows with more milk and better mothering ability
Maintenance:	Animals with low maintenance requirements (lower mature weight).
Fertility:	Cows/daughters that calve earlier and/or more regularly.

Genetic Windows

Bulls on the farm

Bulls born in and earlier

Total:

130
120
110
100
90
80
70

Cow Herd

Cows born in and earlier

Total:

130
120
110
100
90
80
70

Sires of young animals

Sires of animals 3 years and younger

Total:

130
120
110
100
90
80
70

Cows older than 6 years

Cows born in and earlier

Total:

130
120
110
100
90
80
70

Bull calves

Bulls born in

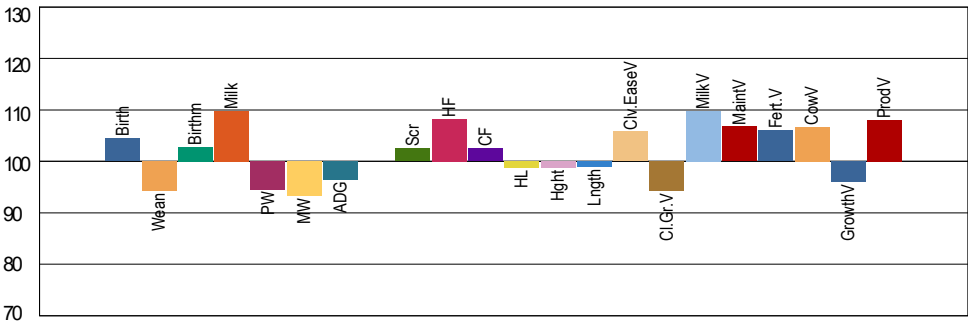
Total:

130
120
110
100
90
80
70

Heifer calves

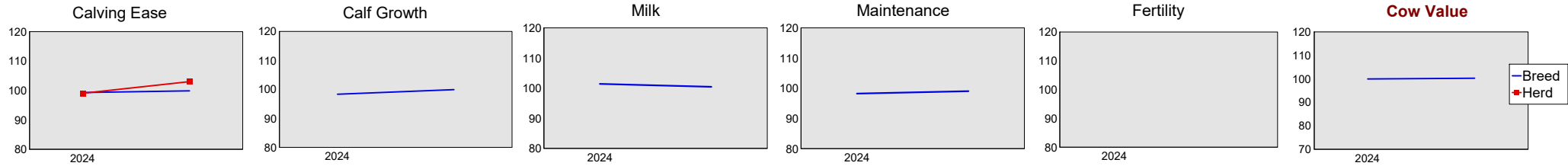
Heifers born in 2025

Total: 4



Genetic Trends for On-Farm Traits

The graphs show the genetic gain of the herd relative to the breed. Only data of animals with measurements are included.



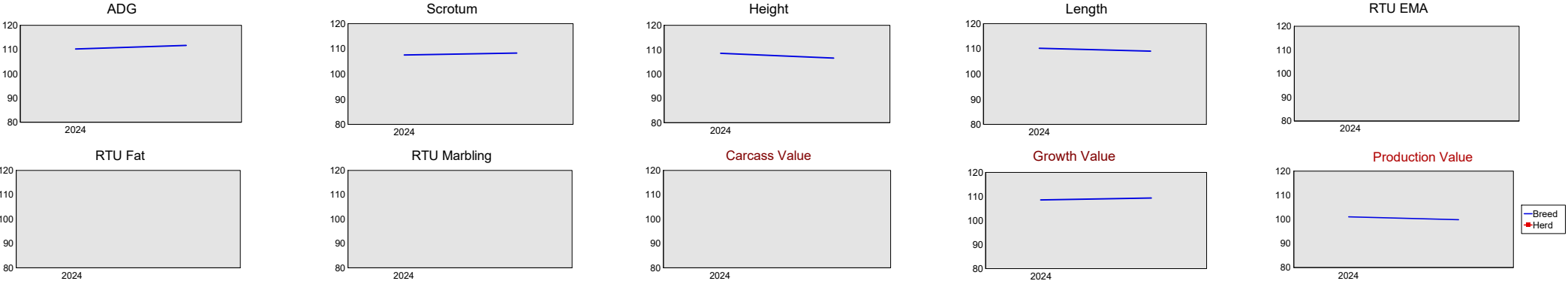
Herd

Birth Year	Calving Ease				Calf Growth			Milk		Maintenance					Fertility						Cow Value	
	Birth Weight		Mat EBV	Calv. Ease	Weaning Weight		Calf Growth	Milk (Wn..Mat.)		Postwean Weight		Mature Weight		Maintenance	Heifer Fert.		Cow Fert.		Longevity			Ferti- lity
	Number	Dir EBV			Number	EBV		Number	EBV	Number	EBV	Number	EBV		Number	EBV	Number	EBV	Number	EBV		
2024	3	1.14	-0.29	99																		
2025	2	0.38	-0.17	103																		

Breed

Birth Year	Calving Ease				Calf Growth			Milk			Maintenance				Fertility						Cow Value		
	Birth Weight		Mat EBV	Calv. Ease	Weaning Weight		Calf Growth	Milk (Wn.Mat.)		Postwean Weight		Mature Weight		Maintenance	Heifer Fert.		Cow Fert.		Longevity			Fertility	
	Number	Dir EBV			Number	EBV		Number	EBV	Number	EBV	Number	EBV		Number	EBV	Number	EBV	Number	EBV			Number
2016	1292	0.34	0.01	100	702	3.7	96	702	-2.30	96	482	4.3	136	-6	107	199	-1.8	146	1.1	1597	2.5	96	95
2017	1430	0.42	0.02	99	938	3.9	96	938	-2.22	96	626	5.0	132	-3	105	207	0.0	155	0.3	1594	3.5	96	96
2018	1571	0.42	-0.05	100	958	4.1	96	958	-1.83	97	597	6.8	140	1	100	187	-4.0	147	-0.1	1731	4.4	100	95
2019	1515	0.49	-0.02	99	1032	4.7	98	1032	-2.07	96	522	6.7	128	2	101	184	0.3	151	0.2	1686	5.1	96	96
2020	1228	0.55	0.03	98	705	5.0	99	705	-1.88	97	414	7.1	129	-1	103	160	0.7	103	-0.4	1404	4.9	96	96
2021	1144	0.35	-0.06	101	706	5.4	99	706	-1.97	97	409	7.7	154	-2	101	159	-1.6	97	-0.7	1281	5.9	100	98
2022	1327	0.49	-0.09	100	924	5.0	99	924	-1.19	99	521	7.8	112	2	99	194	-0.6	76	-0.7	675	5.3	98	98
2023	1359	0.51	-0.10	100	967	5.7	100	967	-1.80	97	539	9.2	62	3	98	129	-4.4	1	1.3			101	99
2024	1417	0.53	-0.06	99	1072	4.9	98	1072	-0.42	101	479	9.0			98								100
2025	1438	0.49	-0.07	100	682	5.6	100	682	-0.72	100	160	9.9			99								100
2026	604	0.46	-0.09	101	57	7.3	104	57	-1.27	99													105

Genetic Trends for Growth Test Traits



Herd

Birth Year	Growth						Frame						Carcass						Selection Values		
	ADG			Scrotum			Height			Length			RTU EMA			Fat		Marbling	Carcass Value	Growth Value	Prod Value
	Number	EBV	EBVi	Number	EBV	EBVi	Number	EBV	EBVi	Number	EBV	EBVi	RTU Number	EBV	EBVi	EBV	EBVi	EBV			
2024																					
2025																					

Breed

Birth Year	Growth						Frame						Carcass						Selection Values		
	ADG			Scrotum			Height			Length			RTU EMA			Fat		Marbling	Carcass Value	Growth Value	Prod Value
	Number	EBV	EBVi	Number	EBV	EBVi	Number	EBV	EBVi	Number	EBV	EBVi	RTU Number	EBV	EBVi	EBV	EBVi	EBV			
2017	73	22	100	76	0.4	100	73	3	101	73	4	100	42	0.37	98	-0.12	107	0.55	98	99	94
2018	179	31	103	177	2.0	104	179	5	104	179	7	103	48	0.61	101	-0.30	101	0.39	105	103	95
2019	137	27	101	100	0.5	100	137	5	105	137	5	102	31	0.76	103	-0.13	106	0.41	104	102	98
2020	137	34	103	122	0.8	101	137	4	103	137	7	103	22	0.70	102	-0.45	98	0.68	100	104	96
2021	122	42	106	129	1.5	103	134	4	104	134	9	106	1	2.12	120	-1.06	81	1.55	91	106	98
2022	97	35	104	100	3.9	108	101	7	107	101	11	108	10	1.45	112	-0.26	103	0.36		103	101
2023	94	55	109	98	4.6	109	109	8	109	109	13	110								109	102
2024	111	59	110	113	3.8	108	112	7	108	112	14	110	14	1.16	108	-0.04	109	0.49	112	109	101
2025	38	65	112	38	4.2	108	38	6	107	38	12	109								109	100
2026																					

Sires

Bull			Selection Values										Birth		Wean				Grwth		Fertility				Raam		Carcass			Progeny				
Index EBV Acc	Genomic	Sire ID Dam ID	Calv. Ease V	Calf Growth V	Milk Value	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass V	Birth wt	Birth mat	Cow wt wean	Wean wt	Wean mat	Cow-Calf wn	Post wn wt	ADG	Scrotum	Heifer Fert	Cow Fert.	Longevity	Height	Length	EMA	Fat	Marbling	Nr measured					
ID Comp.nr																													Birth	Wean	Grwth	Fert	Test	Dght&calves (Weaned)
4433905		4433901	103	91	102							103	100		91	102	96		89	90	94	115		93	91	91				22	6			
97470637		4433903	49	53	13							0.24	-0.07		1.9	-0.2	-3		1.1	-14	-2.7	-14.0		5.6	-4	-5.4								
												81	7		53	13	23		7	5	6	5		17	6	6								
AB 190114		CIS 120005	92	130	113	56	109	102	133	109	140	74	120	144	130	113	116	130	140	146	97	115	104	149	146	144	121	111				1		
89759088		AB 120065	67	68	59	42	38	44	71	49	11	2.98	-0.83	49	18.1	3.5	49	25.4	171	22.8	0.0	-2.9	11.9	34	48.8	3.97	0.39	0.77						
												74	57	42	68	59	56	58	68	75	48	28	57	77	74	12	10	10						
CS 210074		GN 140012	112	101	106	119	106	122	100	120	101	103	114	81	101	106	115	102	100	110	103	106	106	101	102	101	106	106				2		
92091131		EK 140232	63	67	50	33	30	39	27	37	18	0.21	-0.59	-18	6.1	1.0	46	8.6	22	5.0	-4.6	-1.3	13.2	2	5.0	0.62	-0.14	0.59						
												73	50	33	67	50	50	56	26	29	38	21	57	29	28	18	17	17						
GN 140012		GN 100043	111	84	88	127	103	107	73	100	77	109	105	73	84	88	86	83	76	90	108	99	105	78	78	79	88	95				105	77	
80385107		GN 110412	86	92	69	45	52	57	44	54	25	-0.36	-0.27	-27	-1.0	-5.0	-29	-2.5	-68	-4.5	-8.6	0.0	12.5	-12	-18.8	-1.06	-0.81	0.20				4	9	
												96	72	45	92	69	69	82	42	46	67	36	90	47	45	26	24	24						
GN 160393		GN 100039	116	99	116	110	121	129	98	125	103	118	102	90	99	116	119	96	102	97	133	107	116	105	104	127	74	88				152	118	
83888099		GN 110295	88	95	80	67	56	64	80	67	37	-1.17	-0.16	-9	5.3	4.4	57	5.5	29	-1.5	-27.5	-1.5	19.4	5	7.0	2.63	-1.31	-0.04				15	18	27
												97	77	67	95	80	81	85	77	84	71	40	80	84	82	39	35	34						
NP 190015		AB 130034	94	86	87	120	62	67	82	66	82	99	91	80	86	87	84	74	81	88	73	65	108	87	90	84	94	90						
89181549		NP 160049	65	68	56	29	40	42	42	42	30	0.61	0.25	-19	-0.1	-5.3	-33	-7.6	-48	-5.6	18.1	6.2	14.5	-7	-6.4	-0.71	-0.60	0.04						
												72	55	29	68	56	51	65	41	44	48	31	59	45	44	32	29	28						
WC950K		WC260D	103	109	98	114	114	129	88	123	95	92	114	86	109	98	111	111	91	111	129	99	80	88	96	95	90	116				25	3	
66359241		WC5981	85	75	76	43	50	52	48	51	26	1.30	-0.61	-13	9.3	-1.7	36	14.5	-11	5.4	-24.6	-0.1	-2.4	-6	-0.2	0.15	-0.73	0.93				1	12	32
												89	80	43	75	76	65	57	45	54	66	34	86	54	51	27	24	24						

Breeding Values and Accuracies: Bulls

Inbreeding in red is high

Value <80Value >120

Breeding values with an accuracy < 5% are not printed

Animal			Selection Value									Birth		Wean				Growth		Fertility				Frame		Carcass		
ID Animal no	% Inbreeding	Index EBV Acc	Calv. Ease V	Calf Growth V	Milk Value	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass V	Birth wt	Birth mat	Cow wt -wean	Wean wt	Wean mat	Cow-Calf wn	Post wn wt	ADG	Scrotum	Heifer Fert	Cow Fert.	Longevity	Height	Length	EMA	Fat	Marbling
		Sire ID Dam ID																										
CS 210074 92091131	3	GN 140012 EK 140232	112 63	101 67	106 50	119 33	106 30	122 39	100 27	120 37	101 18	103 0.21 73	114 -0.59 50	81 -18 33	101 6.1 67	106 1.0 50	115 46 50	102 8.6 56	100 22 26	110 5.0 29	103 -4.6 38	106 -1.3 21	106 13.2 57	101 2 29	102 5 28	101 0.62 18	106 -0.14 17	106 0.59 17
AAW 240001 97492565		AB 190114 AAW 200455	87 47	113 34	115 30	75 21	108 19	99 23	113 36	101 26	119 6	81 2.34 57	103 -0.20 34	125 29 21	113 11.0 34	115 4.2 30	113 42 28	114 16.2 28	117 85 34	123 11.4 38	104 -5.3 24	109 -1.8 14	98 8.6 36	123 17 38	121 24 37	119 1.98 6	116 0.19 5	100 0.39 5
AAW 240002 97492573		WC950K AAW 200440	106 52	98 38	106 38	104 21	111 25	111 27	91 24	107 26	96 13	101 0.45 60	107 -0.35 42	96 -2 21	98 4.8 38	106 1.0 38	104 19 32	99 7.0 29	93 -6 23	105 2.7 27	120 -17.6 33	102 -0.5 17	88 2.7 49	93 -3 27	97 0 26	94 0.08 14	100 -0.37 12	102 0.47 12
AAW 260003 6020593007		CS 210074 AAW 230009	106 32	95 33	110 25	106 16	107 15				99 8	103 0.24 37	105 -0.25 25	94 -4 16	95 3.4 33	110 2.5 25	109 30 25	96 5.5 28	97 11 13	105 2.5 14	107 -7.6 19	105 -1.1 11	92 5.1 30	99 1 14	99 2 14	97 0.31 9	108 -0.07 8	97 0.29 8

Breeding Values and Accuracies: Cows & Heifers

Value <80 Value >120

Breeding values with an accuracy < 5% are not printed

Animal			Selection Values									Birth		Wean				Growth		Fertility				Frame		Carcass		
ID	% Inbreeding	Index EBV Acc	Calv. Ease V	Calf Growth V	Milk Value	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass V	Birth wt	Birth mat	Cow wt -wean	Wean dir	Wean mat	Cow-Calf wn	Post wn wt	ADG	Scrotum	Heifer Fert	Cow Fert.	Longevity	Height	Length	EMA	Fat	Marbling
AAW 200440			105									106	101										86					
94873593			26									-0.02	-0.10										1.4					
												24	28										26					
AAW 200455			89									97	86										85					
94873627			34									0.80	0.44										0.7					
												32	37										26					
AAW 230002	NP 190015		99	87	100	107	85	80	88	79	90	102	95	94	87	100	94	82	88	94	92	84	87	92	93	88	102	89
94909827	AAW 200452		40	34	28	14	20	21	22	21	16	0.31	0.08	-5	0.1	-0.7	-9	-3.0	-24	-2.8	3.7	2.7	2.0	-3	-3	-0.36	-0.30	0.02
												42	38	14	34	28	25	32	21	22	24	15	33	22	22	16	15	14
AAW 230248	GN 160393		108	94	115	102	115		96		100	110	99	98	94	115	111	94	98	98	122	105	108	101	100	110	92	88
6020592942			44	47	40	34	28		40		19	-0.45	-0.03	0	3.0	4.2	36	4.0	15	-0.7	-19.1	-1.2	14.5	3	3	1.31	-0.65	-0.02
												48	38	34	47	40	40	42	38	42	35	20	40	42	41	20	18	17
AAW 230251	GN 160393		108	94	115	102	115		96		100	110	99	98	94	115	111	94	98	98	122	105	108	101	100	110	92	88
6020592959			44	47	40	34	28		40		19	-0.45	-0.03	0	3.0	4.2	36	4.0	15	-0.7	-19.1	-1.2	14.5	3	3	1.31	-0.65	-0.02
												48	38	34	47	40	40	42	38	42	35	20	40	42	41	20	18	17
AAW 240269	GN 160393		108	94	115	102	115		96		100	110	99	98	94	115	111	94	98	98	122	105	108	101	100	110	92	88
6020592967			44	47	40	34	28		40		19	-0.45	-0.03	0	3.0	4.2	36	4.0	15	-0.7	-19.1	-1.2	14.5	3	3	1.31	-0.65	-0.02
												48	38	34	47	40	40	42	38	42	35	20	40	42	41	20	18	17
AAW 240294	GN 160393		108	94	115	102	115		96		100	110	99	98	94	115	111	94	98	98	122	105	108	101	100	110	92	88
6020592975			44	47	40	34	28		40		19	-0.45	-0.03	0	3.0	4.2	36	4.0	15	-0.7	-19.1	-1.2	14.5	3	3	1.31	-0.65	-0.02
												48	38	34	47	40	40	42	38	42	35	20	40	42	41	20	18	17
AAW 240331	GN 160393		108	94	115	102	115		96		100	110	99	98	94	115	111	94	98	98	122	105	108	101	100	110	92	88
6020592983			44	47	40	34	28		40		19	-0.45	-0.03	0	3.0	4.2	36	4.0	15	-0.7	-19.1	-1.2	14.5	3	3	1.31	-0.65	-0.02
												48	38	34	47	40	40	42	38	42	35	20	40	42	41	20	18	17
AAW 250001	GN 160393		111	93	115	102	115	111	96	108	100	112	101	98	93	115	110	93	98	98	122	105	101	101	100	110	92	88
99280299	AAW 200440		46	47	40	34	28	32	40	34	19	-0.60	-0.13	0	2.7	4.1	34	3.4	15	-0.7	-19.1	-1.2	10.4	3	3	1.31	-0.65	-0.02
												50	41	34	47	40	40	42	38	42	35	20	43	42	41	20	18	17
AAW 250002	CS 210074		100	96	111	106	107	108			99	99	100	94	96	111	111	98	97	105	107	105	95	99	99	97	108	97
99280281	AAW 200455		44	33	25	16	15	20			8	0.59	-0.08	-4	4.1	2.8	36	6.7	11	2.5	-7.6	-1.1	6.9	1	3	0.31	-0.07	0.29
												54	31	16	33	25	25	28	13	14	19	11	32	14	14	9	8	8
AAW 250003	CS 210074		106	93	103	113	95	101			95	104	105	87	93	103	103	91	94	102	97	95	96	96	98	95	104	98
99280273	AAW 230002	1	44	37	29	18	18	23			12	0.17	-0.25	-12	2.9	0.1	17	2.5	-1	1.1	-0.4	0.7	7.6	0	1	0.13	-0.22	0.30
												55	31	18	37	29	28	32	17	18	22	13	33	18	18	12	11	11
AAW 250020	CS 210074		106	95	110	106	107				99	103	105	94	95	110	109	96	97	105	107	105	103	99	99	97	108	97
6020592991			32	33	25	16	15				8	0.24	-0.25	-4	3.4	2.5	30	5.5	11	2.5	-7.6	-1.1	11.4	1	2	0.31	-0.07	0.29
												37	25	16	33	25	25	28	13	14	19	11	29	14	14	9	8	8

Breeding Values and Accuracies: Cows & Heifers

				Value <80		Value >120		Breeding values with an accuracy < 5% are not printed																					
Animal				Selection Values									Birth		Wean				Growth		Fertility				Frame		Carcass		
ID	% Inbreeding	Index EBV Acc	Sire ID Dam ID	Calv. Ease V	Calf Growth V	Milk Value	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass V	Birth wt	Birth mat	Cow wt -wean	Wean dir	Wean mat	Cow-Calf wn	Post wn wt	ADG	Scrotum	Heifer Fert	Cow Fert.	Longevity	Height	Length	EMA	Fat	Marbling
AAW 260001	4433905			99	90	109							103			90	109	103					88						
6020358567	AAW 200490			24	27	6							0.26			1.3	1.9	17					2.6						
													40			27	6	12					17						
AAW 260002	CS 210074			106	95	110	106	107				99	103	105	94	95	110	109	96	97	105	107	105	92	99	99	97	108	97
6020593015	AAW 230006			32	33	25	16	15				8	0.24	-0.25	-4	3.4	2.5	30	5.5	11	2.5	-7.6	-1.1	5.1	1	2	0.31	-0.07	0.29
													37	25	16	33	25	25	28	13	14	19	11	30	14	14	9	8	8

Selection List on Cow Value

Bulls 2 years and older

ID	Name	Sire ID	Dam ID	% Inbreeding	Calving Ease Value	Calf Growth Value	Milk Value	Maint. Value	Fertility Value	Cow Value		Growth Value	Prod Value	Carcass Value	
Sorted on ID					Acc	Acc	Acc	Acc	Acc	Acc		Acc	Acc	Acc	
									★★★★						
1	CS 210074	CS 210074	GN 140012	EK 140232	2.6	112 63	101 67	106 50	119 33	106 30	122 39		100 27	120 37	101 18
									★★★★☆						
1	AAW 240002	AAW 240002	WC950K	AAW 200440	0.0	106 52	98 38	106 38	104 21	111 25	111 27		91 24	107 26	96 13
									★★★☆☆						
1	AAW 240001	AAW 240001	AB 190114	AAW 200455	0.0	87 47	113 34	115 30	75 21	108 19	99 23		113 36	101 26	119 6

Selection List on Cow Value

Cows 2 years and older

ID Name Sorted on ID			Sire ID	Dam ID	% Inbreeding	Calving Ease Value Acc	Calf Growth Value Acc	Milk Value Acc	Maint. Value Acc	Fertility Value Acc	Cow Value Acc		Growth Value Acc	Prod Value Acc	Carcass Value Acc
						★★★									
1	AAW 230002	AAW 230002	NP 190015	AAW 200452	0.0	9940	8734	10028	10714	8520	8021		8822	7921	9016

Selection List on Cow Value

Bull calves younger than 2 years

ID	Name	Sire ID	Dam ID	% Inbreeding	Calving Ease Value Acc	Calf Growth Value Acc	Milk Value Acc	Maint. Value Acc	Fertility Value Acc	Cow Value Acc		Growth Value Acc	Prod Value Acc	Carcass Value Acc
Sorted on ID														

Selection List on Cow Value

Heifers younger than 2 years

ID Sorted on ID			Name	Sire ID	Dam ID	% Inbreeding	Calving Ease Value Acc	Calf Growth Value Acc	Milk Value Acc	Maint. Value Acc	Fertility Value Acc	Cow Value Acc		Growth Value Acc	Prod Value Acc	Carcass Value Acc
							★★★★☆									
1	AAW 250001	AAW 250001	GN 160393	AAW 200440	0.0	11146	9347	11540	10234	11528	11132		9640	10834	10019	
							★★★★									
1	AAW 250002	AAW 250002	CS 210074	AAW 200455	0.0	10044	9633	11125	10616	10715	10820				998	
2	AAW 250003	AAW 250003	CS 210074	AAW 230002	1.5	10644	9337	10329	11318	9518	10123				9512	

