



WAGYU

BREEDING VALUE REPORT

September 2026



SEBAKWE STOCK FEEDS

Herd Number: 8781820

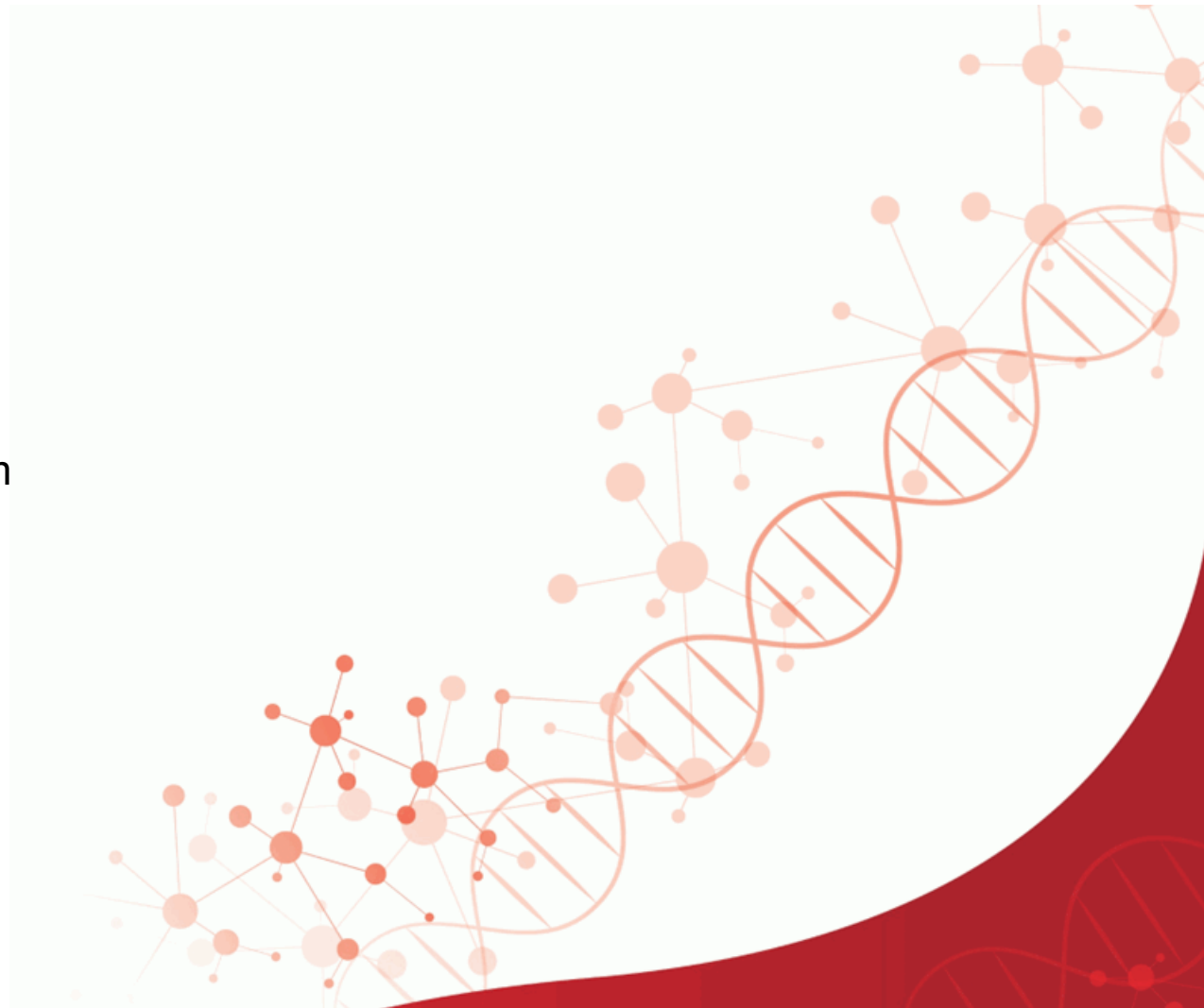
E-mail: houston.annette1@gmail.com



**WAGYU
SOCIETY**
OF SOUTH AFRICA



CERTIFICATE
OF QUALITY
Valid up to
October 2029



Notes

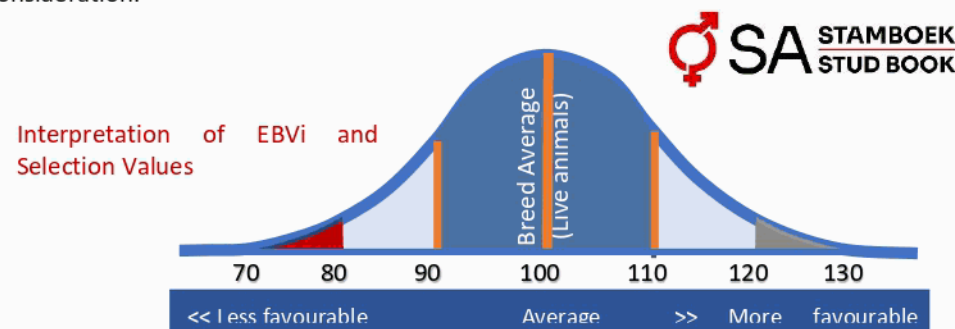
GEBVi (GEBVindex): The average GEBVi of all the live animals in the breed is 100, and all EBVi values are expressed relative to this value. Values above 100 are mostly in a more desirable direction. Note that a very high index is not always desirable. For certain traits, such as birth weight, average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

GEBV (Genomic 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. It is the middle value in the list and not available for selection values.

Accuracy: This value gives an indication of how much information was available for breeding value estimation. It is the bottom value in the list.

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.

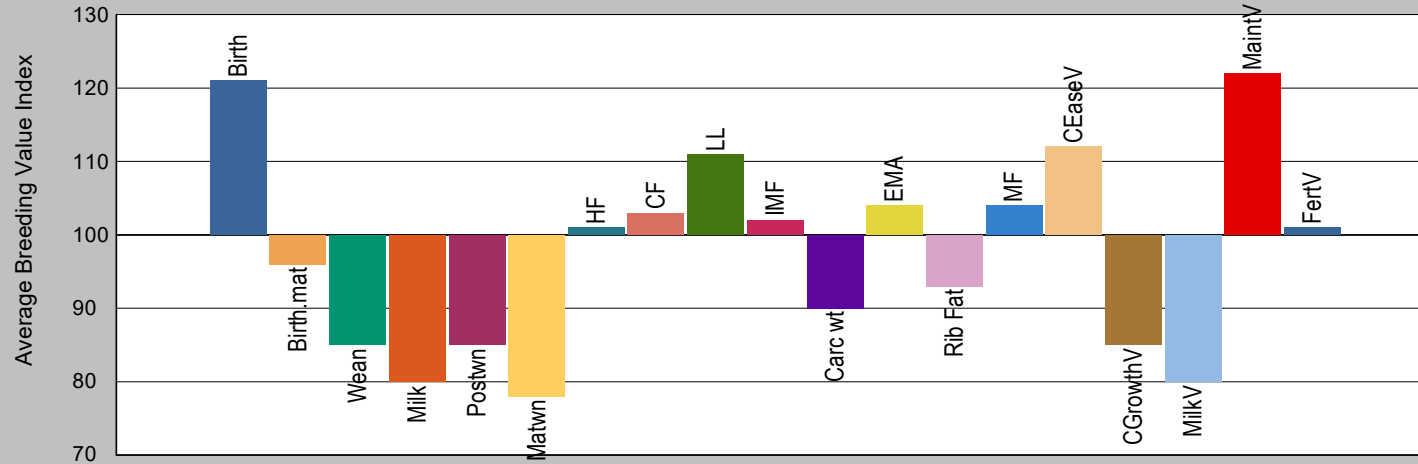


* Depending on selection goal

GEBVi		Description / Measurement	Goal		General Guidelines*					
					80	90	100	110	120	
Selection V.	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 & Calf	Birth weight direct	Birth weight (Calf's genetic ability)	Average birth weight	Heavy						Light
	Birth weight mat	Birth weight (Dam's genetic ability)	Easy calving	Heavy						Light
	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
	Post-wean weight	Combination of EBVs for 12 and 18 month weights	Mature weight	Light				*	*	Heavy
	Mature Cow Weight	Cow weight at weaning of first three calves	Mature cow weight	Light				*	*	Heavy
Ferti.	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
Carcass	IMF	Intra-muscular-fat, Marbling	High quality carcass	Less						More
	Carcass weight	Weight of the carcass	High quality carcass	Light						Heavy
	EMA	Eye-muscle-area at the 12/13th rib of the dressed carcass	High quality carcass	Small						Large
	Rib Fat	Rib fat depth at the 12/13th rib of the dressed carcass	High quality carcass	Thin						Thick
	Marbling Fineness	Degree of fineness of marbling fat	High quality carcass	Low						High

Herd and Breed Averages

Number 92



Breeding Values (EBV):

Birth:	Birth weight	IMF:	Marbling
Wean:	Weaning weight	Carcwt:	Carcass wt
Birth.mat:	Birth mat	EMA:	Eye muscle area
Milk:	Milk	RibFatt:	Rib Fat thickness
Postwn:	Postwean weight	MF:	Marbling Fineness
Matwt:	Mature weight		
HF:	Heifer Fertility		
CF:	Cow Fertility		
LL:	Longevity		

Selection values:

CEaseV	Calving Ease Value
CGrowthV	Calf Growth Value
MilkV:	Milk Value
MaintV:	Maintenance Value
FertV:	Fertility Value

	Trait	EBV Herd	EBV Index	EBV Breed
Prewean growth	Birth Weight	-0.82	121	1.23
	Wean Weight	-3.1	85	2.9
	Birth Mat.	-0.22	96	-0.38
	Milk (Wn.Mat.)	-1.9	80	8.7
Postwean growth	Postwean wt	-4.1	85	6.4
	Mature weight	-25	78	6
	Heifer Fertility	-3.5	101	-2.9
Fertility	Cow Fertility	0.0	103	0.5
	Longevity	9.8	111	5.2
Carcass	IMF	1.0	102	0.8
	Carcass weight	-6.6	90	0.8
	EMA	1.5	104	0.8
	Rib Fat	-0.8	93	-0.1
	MF	0.1	104	-0.5

Selection Value	Herd Avg
Calving Ease Value	112
Calf Growth Value	85
Milk Value	80
Maintenance Value	122
Fertility Value	101

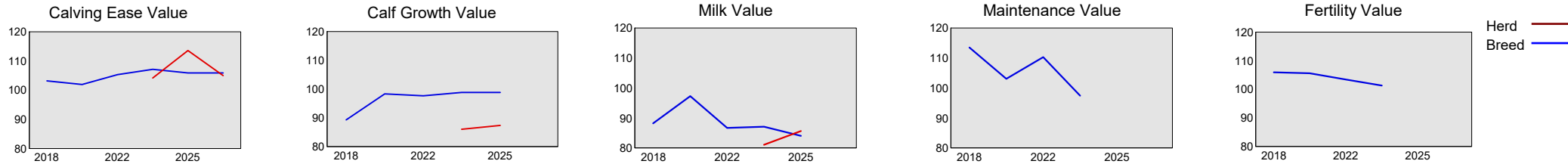
- Average of live animals in the breed: 100
- Above 100: **more favourable**,
- Below 100: **less favourable**

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

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.



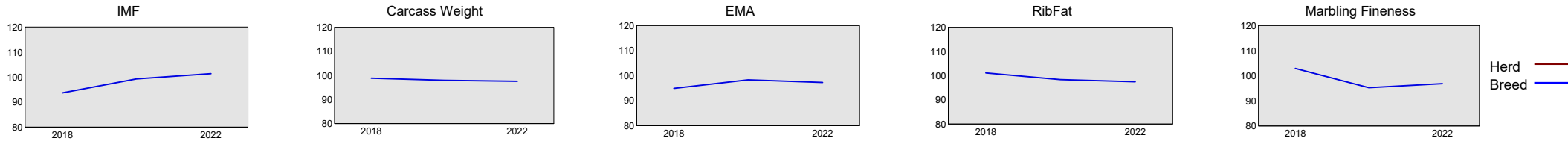
Herd

Birth Year	Calving Ease				Calf Growth			Milk			Maintenance					Fertility						
	Birth Weight			Calv. Ease	Weaning Weight		Calf Growth	Milk (Wn.Mat.)			Postwean Weight		Mature Weight		Mainte-nance	Heifer Fert.		Cow Fert.		Longevity		Ferti-lity
	Number	Dir EBV	Mat EBV		Number	EBV		Number	EBV	Milk	Number	EBV	Number	EBV		Number	EBV	Number	EBV	Number	EBV	
2018																				4	-4.0	
2020																				19	-4.0	
2022																				4	-4.0	
2024	8	-0.87	0.01	104	7	-2.7	86	7	-1.24	81	5	-5.7		120								
2025	6	-0.46	0.38	114	5	-2.1	87	5	1.05	86												
2026	7	-1.01	0.23	105																		

Breed

Birth Year	Calving Ease				Calf Growth			Milk			Maintenance						Fertility							
	Birth Weight		Mat EBV	Calv. Ease	Weaning Weight		Calf Growth	Milk (Wn.Mat.)		Postwean Weight		Mature Weight		Mainte- nance	Heifer Fert.		Cow Fert.		Longevity		Ferti- lity			
	Number	Dir EBV			Number	EBV		Number	EBV	Milk	Number	EBV	Number		EBV	Number	EBV	Number	EBV	Number		EBV		
2016	667	0.14	0.06	106	280	0.5	94	280	6.43	96	213	2.7	17	-11	110	777	-1.4	388	-0.8	6318	-0.5	102		
2017	787	0.41	0.21	102	405	0.6	94	405	3.76	91	309	0.1	33	-9	111	791	-1.9	308	-0.6	10308	-0.4	102		
2018	1180	0.44	0.12	103	815	-1.4	89	815	2.45	88	823	-0.9	19	-23	113	665	-4.6	407	-1.0	9232	2.0	106		
2019	1379	0.55	0.15	102	901	0.1	93	901	1.30	86	896	0.6	27	-30	112	1006	-2.8	469	-0.6	11910	1.7	103		
2020	2115	0.65	-0.03	102	556	2.3	98	556	7.29	97	273	6.2	24	-7	103	665	-4.3	269	-1.0	11395	1.2	106		
2021	2374	0.55	-0.10	103	589	0.4	94	589	4.13	91	253	0.2	19	-6	112	405	-6.0	158	-1.5	9292	1.5	108		
2022	2062	0.42	-0.18	105	461	2.0	98	461	1.65	87	246	2.4	15	15	110	306	-2.8	72	-0.6	4200	2.1	103		
2023	1637	0.34	-0.31	107	461	2.0	98	461	1.21	86	160	2.0	5	-3	111	121	-6.6	11	-0.6			110		
2024	1413	0.39	-0.30	107	311	2.5	99	311	1.86	87	36	14.0			97	15	-2.4					101		
2025	1478	0.37	-0.14	106	386	2.5	99	386	0.24	84														
2026	307	0.25	-0.03	106																				

Genetic Trends for Carcass Traits



Herd

Birth Year	Carcass														
	IMF			Carcass weight			EMA			RibFat			Marble Fineness		
	Number	EBV	EBVi	Number	EBV	EBVi	Number	EBV	EBVi	Number	EBV	EBVi	Number	EBV	EBVi
2018															
2020															
2022															

Breed

Birth Year	Carcass														
	IMF			Carcass weight			EMA			Rib Fat			Marble Fineness		
	Number	EBV	EBVi	Number	EBV	EBVi	Number	EBV	EBVi	Number	EBV	EBVi	Number	EBV	EBVi
2013	17	0.6	99	776	-0.1	99	361	0.8	100	346	0.2	103	5	-4.6	74
2014	16	-1.0	86	541	-3.8	94	301	1.7	106	269	-0.1	100	4	0.0	103
2015	36	-0.5	90	589	-7.1	89	548	1.0	102	520	-0.1	100	6	0.3	105
2016	124	-0.8	87	588	-0.3	98	322	0.1	96	211	0.3	105	5	2.1	117
2017	732	-0.4	90	1244	-0.2	99	1116	0.1	95	272	0.0	102	17	0.3	105
2018	1946	0.0	94	1969	0.0	99	1940	0.0	95	87	0.0	101	22	0.0	103
2019	2812	0.3	96	2823	-1.3	97	2753	0.8	100	212	-0.5	96	61	0.4	106
2020	4627	0.7	99	4682	-0.6	98	4656	0.5	98	713	-0.3	98	92	-1.2	95
2021	3444	0.9	101	3606	-0.3	98	3596	0.6	99	3275	-0.2	99	531	-0.6	99
2022	3277	1.0	101	3324	-0.9	98	3275	0.4	97	3191	-0.3	97	2749	-1.0	97
2023	1839	1.1	103	1845	1.3	101	1836	0.6	99	1795	0.0	101	1841	-1.0	96
2024	17	-0.6	89	17	1.3	101	17	0.5	98	16	-0.5	96	17	0.1	103

WAGYU Sires

Sire			Growth						Carcass					Stats				
ID	Parentage	Sire ID	Birth weight	Wean weight	12 mnth weight	18 mnth weight	Mature weight	Milk	IMF	Carcass weight	EMA	Rib Fat	Marble Fineness	Herds	Progeny	Daughters with calves	Active 2yrs & older	Carcasses
Name	Gen. DNA	Dam ID																
JAPANESE BLACK																		
5U		FB2501	127	90	83	83	77	59	126	106	124	89	77	16	274	93	67	50
FB		607E 100	-1.40	-0.9	-4.3	-5.4	-26	-12.8	4.1	4.8	4.6	-1.2	-4.1					
SANJIRO 5U (ET)			97%	96%	95%	92%	92%	94%	94%	93%	91%	91%						
AL 182012		148BE	126	91	84	83	78	70	140	85	141	96	73	8	214	21	184	2
FB		FB20751	-1.27	-0.9	-3.9	-5.7	-26	-7.0	5.9	-9.8	7.1	-0.5	-4.7					
ITOSHIGENAMI P12 (ET)(USA)			98%	91%	87%	87%	86%	87%	88%	88%	88%	88%	87%					
BB 170164		148BE	138	80	72	73	73	76	125	65	97	104	102	3	286	6	120	76
FB		BB 120021	-2.42	-5.3	-11.3	-13.9	-32	-3.9	4.0	-24.1	0.3	0.3	-0.1					
BB170164			93%	88%	88%	88%	87%	88%	94%	94%	93%	94%	88%					
BB 180258		WESFZ0278	100	106	99	98	83	70	115	85	117	70	90	1	79	7	48	
FB		ADBFL0019	1.23	5.5	5.3	5.7	-18	-7.2	2.8	-10.0	3.4	-3.0	-2.1					
BB180258 (ET)			94%	89%	89%	88%	88%	88%	90%	90%	89%	90%	89%					
BB 180266		WESFZ0278	113	103	98	99	88	72	98	83	109	88	112	4	52	2	39	
FB		ADBFL0019	0.02	4.3	4.9	6.6	-11	-6.0	0.6	-11.0	2.1	-1.2	1.5					
BB180266 (ET)			93%	88%	88%	87%	87%	87%	88%	88%	88%	88%	87%					
BB 200010		BDWFM0495	115	82	79	83	77	77	109	95	100	86	95	2	2		2	
FB		BB 170020	-0.22	-4.2	-7.1	-5.7	-27	-3.2	1.9	-2.4	0.8	-1.5	-1.2					
BB200010			74%	51%	54%	46%	39%	43%	54%	54%	51%	47%	36%					
BDWFM0495		BDWFY0408	126	57	54	62	57	75	120	101	97	115	104	39	333	88	100	71
FB			-1.26	-14.3	-22.9	-22.6	-55	-4.4	3.3	1.6	0.3	1.3	0.1					
MACQUARIE PRELUDE M0495			98%	97%	98%	97%	97%	97%	98%	98%	97%	97%	97%					
FB11978		FB11733	96	104	100	103	86	103	88	112	92	102	108	2	5	2	2	
FB		FB11418	1.61	4.6	6.0	9.5	-14	10.2	-0.7	9.4	-0.4	0.1	0.7					
BAY DAI 7 HERO 5658			62%	23%	24%	21%	34%	28%	22%	23%	21%	19%	12%					
FB12246		ETJ001	100	93	87	89	78	65	80	85	101	84	119	2	47	10	9	11
FB		FB6775	1.22	0.1	-2.3	-1.2	-26	-10.0	-1.7	-10.1	1.0	-1.7	2.5					
MFC HIRASHIGE 0-40			75%	54%	64%	49%	45%	56%	76%	76%	71%	59%	42%					
GINFB0901		ETJ001	123	79	76	80	81	88	91	93	131	72	89	26	150	40	46	13
FB		GINFZ0158	-0.96	-5.6	-9.2	-8.4	-21	2.5	-0.3	-4.0	5.6	-2.8	-2.2					
GINJO MARBLEMAX HIRANAMI B901			94%	92%	92%	92%	92%	92%	93%	94%	93%	93%	92%					
IMUFP0036		J1185	122	98	103	110	104	115	79	100	57	152	144	36	152	80	34	5
FB		DAI2	-0.88	2.3	7.8	15.6	12	16.7	-1.8	0.7	-5.9	4.9	6.5					
TF ITOMICHI 1/2			96%	94%	93%	93%	93%	94%	95%	95%	95%	94%	93%					

WAGYU Sires

Sire			Growth						Carcass					Stats				
ID	Parentage	Sire ID	Birth weight	Wean weight	12 mnth weight	18 mnth weight	Mature weight	Milk	IMF	Carcass weight	EMA	Rib Fat	Marble Fineness	Herds	Progeny	Daughters with calves	Active 2yrs & older	Carcasses
Name	Gen. DNA	Dam ID																
JAPANESE BLACK																		
KF 180008		PK 140005	97	93	87	88	78	75	90	103	82	92	113					
FB		KF 120008	1.55	-0.1	-2.0	-1.8	-25	-4.7	-0.4	3.1	-2.0	-0.9	1.6	2	23	6	15	
180008			79%	43%	46%	35%	29%	39%	55%	55%	52%	45%	38%					
MOI 190018	✓	IMUFP0036	128	85	86	93	86	95	86	88	81	115	127					
FB	✓	MOI 160002	-1.52	-3.1	-2.5	2.4	-14	6.2	-1.0	-7.6	-2.1	1.3	3.9	3	8			
MAX			72%	51%	48%	45%	46%	49%	52%	52%	50%	46%	35%					
MOI 190020	✓	PK 130001	124	80	77	80	76	62	103	80	116	97	108					
FB	✓	OVE 080003	-1.09	-5.2	-8.0	-7.9	-28	-11.5	1.2	-13.6	3.3	-0.4	0.8	3	15		13	
MOI190020			77%	55%	50%	40%	29%	46%	58%	58%	56%	50%	40%					
OVE 080002		IMJFAJ2810	137	63	58	64	58	74	84	81	98	77	115					
FB	✓	BYWFZ0075	-2.36	-11.9	-20.0	-20.7	-54	-5.1	-1.2	-12.5	0.4	-2.3	2.0	43	761	155	134	154
KITATERA	✓		99%	98%	97%	97%	96%	97%	98%	98%	97%	97%	96%					
PK 130001	✓	BA 090335	118	89	84	84	81	49	105	88	118	116	109					
FB	✓	CWBFPK 110001	-0.56	-1.5	-3.9	-5.1	-20	-18.3	1.5	-8.0	3.6	1.4	1.0	25	500	106	25	117
FUTURE INVESTMENT			96%	90%	79%	55%	30%	70%	95%	95%	93%	78%	63%					
WESFA0107		ETJ001	105	94	87	90	85	64	54	121	105	74	116					
FB		WESFX0170	0.71	0.5	-1.9	0.0	-15	-10.3	-5.0	15.7	1.5	-2.6	2.0	22	57	26	9	3
WESTHOLME HIRASHIGETAMAN			90%	80%	77%	72%	52%	70%	87%	87%	84%	72%	55%					
YH11	✓	PR870930	143	64	62	64	66	70	114	83	101	105	108					
FB	✓	FB19370	-2.93	-11.7	-17.6	-20.3	-42	-7.4	2.5	-11.4	0.9	0.4	0.9	2	8	3	4	
KOUSYUN			55%	36%	24%	21%	31%	27%	18%	24%	21%	22%	12%					

WAGYU Dams

Dam				Growth					Carcass					Stats				
ID	Parentage	Sire ID		Birth weight	Wean weight	12 mnth weight	18 mnth weight	Mature weight	Milk	IMF	Carcass weight	EMA	Rib Fat	Marble Fineness	Herds	Progeny	Active 2yrs & older	Carcasses
Name	Gen.	DNA	Dam ID															
JAPANESE BLACK																		
AL 170424		✓	D0550	138	76	72	75	68	88	107	97	98	94	100	1	7	6	
FB		✓	SFWFE0109	-2.47	-6.8	-11.2	-12.2	-40	2.3	1.6	-1.4	0.4	-0.6	-0.4				
AIZAKURA N0424 (ET)(AUS)				67%	41%	28%	24%	32%	39%	55%	55%	52%	51%	40%				
AL 190081		✓	PMGFL00013	92	106	98	98	93	76	106	80	100	88	106	2	3	1	
FB		✓	MC3FG340A	1.98	5.2	4.9	5.7	-4	-4.2	1.6	-13.0	0.8	-1.2	0.5				
MS L13 R81 (ET)(AUS)				62%	39%	33%	26%	61%	43%	53%	53%	52%	52%	47%				
AL 200204		✓	FB11978	116	94	89	91	72	99	100	102	95	97	103	2	2	2	
FB		✓	AL 170424	-0.35	0.6	-1.0	0.6	-34	8.1	0.8	2.5	0.0	-0.4	0.0				
MS HERO S204 (AI)				69%	31%	28%	16%	60%	42%	29%	30%	28%	27%	21%				
AL 210105		✓	YH11	125	64	61	63	59	54	120	73	100	106	109	1	2	1	
FB		✓	CC4810(RE)	-1.17	-11.5	-18.0	-21.2	-53	-15.9	3.3	-18.1	0.8	0.5	0.9				
MS KOUSYN S105 (ET)(USA)				49%	35%	31%	21%	60%	42%	22%	24%	23%	22%	16%				
AL 220109		✓	FB12246	120	87	82	84	76	78	93	91	100	89	110	1	2	1	
FB		✓	AL 170424	-0.73	-2.2	-5.3	-5.1	-29	-2.8	0.0	-5.7	0.7	-1.1	1.1				
U109				69%	38%	35%	27%	27%	46%	47%	47%	44%	39%	29%				
BB 170023		✓✓	KI 140008	113	95	87	86	88	73	103	98	128	77	100	1	1	1	
FB		✓✓	KI 140015	-0.07	1.0	-2.1	-3.7	-11	-5.4	1.1	-1.0	5.1	-2.3	-0.5				
BB170023				90%	89%	89%	88%	89%	89%	89%	90%	89%	89%	88%				
BB 170073		✓	CWBMBMA 130891	127	86	79	79	84	88	102	81	112	71	93	1	4	1	
FB		✓	BB 120025	-1.43	-2.7	-7.1	-9.1	-16	2.2	1.1	-12.9	2.6	-2.9	-1.5				
BB170073				87%	85%	85%	85%	85%	85%	86%	86%	85%	85%	84%				
BB 200013		✓✓	BDWFM0495	136	67	62	66	74	79	116	87	115	80	88	2	2	2	
FB		✓✓	BB 170073	-2.27	-10.6	-17.7	-18.7	-31	-2.4	2.8	-8.2	3.1	-2.0	-2.3				
BB200013 (AI)				90%	87%	87%	87%	88%	87%	87%	87%	87%	87%	86%				
BB 200015		✓✓	IMUFP0036	117	102	100	101	104	96	79	100	94	112	128	2	3	3	
FB		✓✓	BB 170023	-0.38	3.6	5.8	8.1	12	6.6	-1.9	0.6	-0.1	1.0	3.9				
BB200015 (AI)				89%	86%	86%	85%	87%	86%	87%	87%	86%	86%	85%				
BB 200037		✓✓	5U	139	88	83	86	79	70	116	121	107	95	80	2	4	3	
FB		✓✓	CWBFBFB 170005	-2.60	-1.8	-4.4	-3.8	-24	-7.2	2.9	15.4	1.8	-0.5	-3.6				
BB200037 (AI)				87%	86%	86%	84%	86%	86%	85%	85%	85%	84%	83%				
BB 230079		✓	BB 180258	113	89	82	84	79	75	116	86	116	75	89	1	1		
FB		✓	BB 200013	0.02	-1.7	-5.1	-5.2	-24	-4.7	2.8	-9.1	3.3	-2.5	-2.2				
BB23-0079				72%	52%	35%	30%	36%	35%	43%	42%	37%	40%	32%				
CC4810(RE)		✓	FB2501	112	84	78	79	69	61	126	64	100	107	109	1	10	6	
FB		✓	FB17178	0.04	-3.6	-7.4	-9.2	-39	-11.9	4.1	-24.7	0.7	0.6	1.0				
CC MS SANJIROU 4810				56%	46%	39%	36%	40%	40%	40%	41%	40%	39%	30%				

WAGYU Dams

Dam				Growth					Carcass					Stats				
ID	Parentage	Sire ID		Birth weight	Wean weight	12 mnth weight	18 mnth weight	Mature weight	Milk	IMF	Carcass weight	EMA	Rib Fat	Marble Fineness	Herds	Progeny	Active 2yrs & older	Carcasses
Name		Gen. DNA	Dam ID															
JAPANESE BLACK																		
KSOFG0042			IMUFQTF147	101	102	97	100	86	91	89	113	93	94	96	4	8	1	
FB			HWDF0002	1.13	3.5	4.1	7.7	-13	3.7	-0.6	9.9	-0.4	-0.6	-1.1				
OASIS HIKOHIME G042				59%	54%	50%	50%	48%	52%	47%	53%	50%	50%	33%				
MOI 160001			OVE 080002	130	66	63	70	64	73	92	76	106	77	111	3	5	1	
FB			OVE 080003	-1.64	-10.9	-16.9	-15.7	-45	-5.4	-0.2	-15.9	1.8	-2.3	1.2				
16001				68%	57%	67%	67%	62%	60%	58%	58%	57%	52%	42%				
MOI 160002			OVE 080002	129	75	72	79	69	75	92	76	106	77	111	3	9	6	
FB			OVE 080003	-1.61	-7.2	-11.2	-8.9	-39	-4.4	-0.2	-15.9	1.8	-2.3	1.2				
16002				73%	61%	67%	67%	65%	66%	58%	58%	57%	52%	42%				
MOI 170001		✅	OVE 080002	130	70	67	73	63	72	92	76	106	77	111	2	4	3	
FB		✅	OVE 080003	-1.67	-9.0	-14.4	-14.0	-46	-5.9	-0.2	-15.9	1.8	-2.3	1.2				
MOI17001				68%	55%	56%	53%	45%	55%	58%	58%	57%	52%	42%				
MOI 180001			WESFA0107	104	98	92	95	81	78	72	117	99	84	106	3	6	2	
FB			KSOFG0042	0.82	2.0	1.1	3.8	-20	-3.1	-2.8	12.8	0.6	-1.6	0.5				
HIKOHIME 01				67%	55%	46%	44%	61%	59%	49%	51%	49%	44%	32%				
MOI 180007			PK 130001	129	82	79	81	80	61	103	80	116	97	108	3	5	2	
FB			OVE 080003	-1.55	-4.3	-7.1	-7.2	-22	-12.2	1.2	-13.6	3.3	-0.4	0.8				
UMBANI				69%	55%	50%	40%	29%	55%	58%	58%	56%	50%	40%				
MOI 190017		✅	GINFB0901	127	75	72	78	73	80	92	85	119	75	100	3	4	2	
FB		✅	MOI 160002	-1.40	-7.1	-11.2	-9.8	-32	-2.0	-0.3	-10.0	3.7	-2.5	-0.5				
IMBONGI				63%	44%	40%	41%	62%	53%	48%	49%	45%	41%	31%				
MOI 190022		✅	PK 130001	125	83	80	82	79	61	103	80	116	97	108	3	4	2	
FB		✅	OVE 080003	-1.24	-3.9	-6.5	-6.4	-23	-11.9	1.2	-13.6	3.3	-0.4	0.8				
JAVA				67%	52%	50%	40%	29%	46%	58%	58%	56%	50%	40%				
MOI 190027		✅	PK 130001	125	83	80	82	79	61	103	80	116	97	108	3	3	3	
FB		✅	OVE 080003	-1.24	-3.9	-6.5	-6.4	-23	-11.9	1.2	-13.6	3.3	-0.4	0.8				
ASHANTI				66%	52%	50%	40%	29%	46%	58%	58%	56%	50%	40%				
MOI 210011		✅	KF 180008	113	83	79	83	76	77	91	94	100	83	106	1	2		
FB		✅	MOI 190017	-0.04	-3.7	-6.8	-6.1	-29	-3.4	-0.3	-3.4	0.8	-1.7	0.6				
BONGI				57%	31%	31%	27%	34%	33%	37%	37%	34%	31%	24%				
MOI 210016		✅	CWBMMOI 190008	119	78	82	87	62	81	103	81	108	86	101	1	1	1	
FB			MOI 170001	-0.64	-5.8	-4.9	-2.7	-49	-1.2	1.2	-12.3	1.9	-1.4	-0.4				
NFUKI				64%	36%	28%	27%	61%	43%	29%	29%	28%	26%	21%				
MOI 230010		✅	KF 180008	114	83	79	83	73	75	91	90	94	85	112	1	1		
FB		✅	MOI 160002	-0.12	-3.8	-6.8	-5.6	-32	-4.6	-0.3	-6.4	-0.1	-1.6	1.4				
KICKSTART				69%	37%	41%	38%	36%	38%	40%	40%	38%	35%	28%				

WAGYU Dams

Dam				Growth						Carcass					Stats			
ID	Parentage	Sire ID		Birth weight	Wean weight	12 mnth weight	18 mnth weight	Mature weight	Milk	IMF	Carcass weight	EMA	Rib Fat	Marble Fineness	Herds	Progeny	Active 2yrs & older	Carcasses
Name	Gen. DNA	Dam ID																
JAPANESE BLACK																		
OVE 080003		IMJFAJ2810		128	79	77	82	77	74	100	72	115	77	106				
FB		BYWZF0234		-1.46	-5.7	-8.2	-6.6	-26	-5.2	0.8	-19.3	3.1	-2.2	0.5	2	37	11	
NFUKI				74%	54%	62%	58%	49%	60%	66%	66%	63%	62%	51%				
SSF 240004	✓	BB 170164		154	82	73	74	74	71	121	93	102	99	91				
FB	✓	BB 200037		-4.06	-4.4	-10.8	-12.7	-31	-6.4	3.4	-4.4	1.0	-0.1	-1.8	1	1		
MIZUKI				70%	59%	61%	33%	39%	40%	51%	51%	48%	47%	30%				

WAGYU Bulls

Inbreeding >6% is high					<75	75 - 125	>125	Breeding values with an accuracy < 5% are not printed															
Bull					Selection Value					Calf weight		Mother		Growth		Fertility			Carcass				
ID	Parentage	%Inbreeding	Genomic	Sire ID	Calving Ease Value	Calf Growth Value	Milk Value	Maintenance Value	Fertility Value	Birth Weight	Wean Weight	Birth Mat.	Milk (Wn.Mat.)	Postwean Weight	Mature Weight	Heifer Fertility	Cow Fertility	Longevity	IMF	Carcass Weight	EMA	Rib Fat	Marbling Fineness
Name	DNA		Dam ID																				
JAPANESE BLACK																							
MOI 190018 FB MOOIPLAATS MAX	2 IMUFP0036 MOI 160002				117 69%	85 51%	95 49 %	114 46%	111 36%	128 -1.52 72 %	85 -3.1 51 %	97 -0.27 56%	95 6.2 49%	90 -0.5 46%	86 -14 46%	123 -16.5 47%	104 -0.1 24%	122 14.4 62 %	86 -1.0 52 %	88 -7.6 52 %	81 -2.1 50 %	115 1.3 46 %	127 3.9 35 %
SSF 240001 FB SEBAKWE ITADAKIMASU	13 BB 200010 BB 200013				113 86%	77 85%	79 83 %	118 83%	84 82%	131 -1.73 87 %	77 -6.2 85 %	94 -0.15 83%	79 -2.6 83%	76 -10.5 84%	82 -19 83%	70 14.5 83%	99 1.3 81%	113 10.9 84 %	105 1.5 83 %	98 -0.8 83 %	107 1.8 83 %	86 -1.5 82 %	96 -1.0 82 %
SSF 240002 FB SEBAKWE SUGOI	3 BB 180266 BB 200015				112 87%	120 85%	85 83 %	89 83%	98 83%	109 0.38 88 %	120 10.9 85 %	101 -0.43 84%	85 0.9 83%	115 17.2 84%	111 23 83%	99 -2.1 84%	98 0.6 82%	129 17.4 85 %	99 0.7 84 %	99 0.2 84 %	106 1.7 84 %	111 0.9 83 %	113 1.5 83 %
SSF 240003 PEN SEBAKWE MOUSE	AL 200204				108 83%	109 83%	87 80 %	110 80%	95 80%	104 0.83 84 %	109 6.6 83 %	103 -0.49 81%	87 2.1 80%	101 7.3 82%	90 -7 80%	90 2.7 80%	100 0.6 79%	114 11.1 81 %	118 3.0 80 %	90 -6.3 80 %	97 0.3 80 %	100 -0.1 80 %	98 -0.8 80 %
SSF 240006 PEN SEBAKWE LITTLE MAN	AL 220109				106 53%	101 51%	89 25 %	112 14%	100 14%	110 0.27 59 %	101 3.4 51 %	74 0.58 29%	89 3.0 25%	103 8.2 16%	88 -11 14%	90 2.9 18%	106 -0.8 10%	108 8.4 30 %	104 1.3 23 %	89 -7.2 23 %	104 1.4 22 %	92 -0.9 20 %	100 -0.4 15 %
SSF 240007 FB SEBAKWE REMY	9 MOI 190020 MOI 210016				110 59%	67 54%	73 33 %	137 34%	108 22%	133 -1.95 65 %	67 -10.5 54 %	93 -0.13 36%	73 -5.6 33%	73 -12.8 26%	63 -47 34%	112 -9.9 28%	105 -0.4 15%	103 6.6 40 %	103 1.2 32 %	81 -13.0 32 %	112 2.6 31 %	91 -0.9 28 %	104 0.2 23 %
SSF 250003 FB SEBAKWE MAXIMUS	CWBMMOI 190008 MOI 160001				114 55%	73 55%	89 31 %	130 31%	105 21%	120 -0.69 61 %	73 -8.0 55 %	65 0.95 34%	89 2.8 31%	82 -6.2 34%	70 -36 31%	101 -3.5 27%	107 -0.9 15%	89 0.4 33 %	103 1.2 29 %	81 -12.3 29 %	108 1.9 28 %	86 -1.4 26 %	101 -0.4 21 %
SSF 250005 FB SEBAKWE LITTLE MAX	CWBMMOI 190008 MOI 160002				109 57%	98 56%	87 34 %	114 32%	107 21%	114 -0.08 62 %	98 2.0 56 %	71 0.70 37%	87 2.0 34%	101 7.2 34%	86 -14 32%	103 -4.7 27%	109 -1.3 15%	93 2.4 33 %	103 1.2 29 %	81 -12.3 29 %	108 1.9 28 %	86 -1.4 26 %	101 -0.4 21 %
SSF 250007 PEN SEBAKWE DAISSHI	MOI 230010				110 32%	86 19%	89 19 %	122 18%	103 14%	115 -0.20 34 %	86 -2.8 19 %	70 0.75 23%	89 2.9 19%	92 0.8 20%	78 -25 18%	96 -0.3 18%	108 -1.2 9%	100 5.4 25 %	103 1.1 20 %	88 -7.6 20 %	102 1.0 19 %	90 -1.1 17 %	101 -0.3 14 %
SSF 250008 PEN SEBAKWE RITORU MAKKU	MOI 180007				116 34%	85 27%	82 27 %	118 14%	110 20%	122 -0.92 34 %	85 -3.1 27 %	72 0.67 34%	82 -0.9 27%	91 0.3 22%	82 -20 14%	107 -7.1 27%	110 -1.5 13%	90 0.8 33 %	108 1.9 29 %	83 -11.2 29 %	113 2.7 28 %	96 -0.5 25 %	99 -0.6 20 %
SSF 250061 PEN SEBAKWE OJI	9 MOI 190018 MOI 190022				127 61%	87 37%	78 34 %	117 27%	110 27%	120 -0.74 66 %	87 -2.3 37 %	105 -0.56 43%	78 -3.0 34%	88 -1.9 32%	83 -18 27%	121 -14.8 36%	103 0.1 18%	108 8.5 45 %	94 0.1 39 %	84 -10.6 39 %	99 0.6 38 %	106 0.5 34 %	118 2.3 27 %
SSF 260022 PEN SEBAKWE PIERO	1 MOI 190018 AL 210105				124 58%	77 31%	74 32 %	128 38%	104 20%	120 -0.74 63 %	77 -6.2 31 %	94 -0.16 37%	74 -5.0 32%	79 -8.6 27%	72 -33 38%	110 -8.6 27%	103 0.2 14%	123 14.9 38 %	103 1.2 28 %	81 -12.8 28 %	91 -0.6 27 %	110 0.9 26 %	118 2.4 19 %

WAGYU Bulls

Inbreeding >6% is high				<75	75 - 125	>125	Breeding values with an accuracy < 5% are not printed															
Bull				Selection Value					Calf weight		Mother		Growth		Fertility			Carcass				
ID	%Inbreeding	Parentage		Calving Ease Value	Calf Growth Value	Milk Value	Maintenance Value	Fertility Value	Birth Weight	Wean Weight	Birth Mat.	Milk (Wn.Mat.)	Postwean Weight	Mature Weight	Heifer Fertility	Cow Fertility	Longevity	IMF	Carcass Weight	EMA	Rib Fat	Marbling Fineness
Name		Genomic	DNA																			
JAPANESE BLACK																						
SSF 260025	9		MOI 190018	122	86	86	119	105	117	86	101	86	87	81	108	103	115	88	91	91	99	117
PEN			MOI 210011	-0.42	-2.7	-0.42	1.3	-2.7	-21	-7.8	-0.1	11.5	-0.7	-5.5	-0.6	-0.2	2.2	-0.7	-5.5	-0.6	-0.2	2.2
SEBAKWE MEIYO				59%	30%	29 %	29%	22%	64 %	30 %	39%	29%	28%	29%	29%	14%	40 %	32 %	32 %	30 %	28 %	21 %
SSF 260026			MOI 180001	92	97	90	118	107	101	97	64	90	102	82	98	113	89	93	102	104	89	98
PEN				1.17	1.8	0.97	3.4	-19	7.5	-19	-1.5	-2.0	0.6	-0.1	2.0	1.4	-1.1	-0.7	2.0	1.4	-1.1	-0.7
SEBAKWE MEATBALL				61 %	28 %	34%	30%	20%	61 %	28 %	34%	30%	22%	30%	26%	13%	31 %	25 %	25 %	24 %	22 %	16 %
SSF 260034			SSF 240004	80	74	88	121	107	156	74	84	88	79	79	102	109	97	117	90	105	97	91
PEN				-4.25	-7.7	0.21	2.5	-24	-8.3	-24	-4.2	-1.4	4.0	3.0	-6.5	1.6	-0.4	-1.9	-6.5	1.6	-0.4	-1.9
SEBAKWE LITTLES				52%	30%	20 %	19%	15%	59 %	30 %	26%	20%	23%	19%	18%	12%	25 %	25 %	25 %	24 %	24 %	15 %

WAGYU Cows

Inbreeding >6% is high			<75	75 - 125	>125	Breeding values with an accuracy < 5% are not printed															
Cow			Selection Values					Kalf gewig		Moeder		Groeï		Vrugbaarheid			Karkas				
ID	%Inbreeding	Parentage	Calving Ease Value	Calf Growth Value	Milk Value	Maintenance Value	Fertility Value	Birth Weight	Wean Weight	Birth Mat.	Milk (Wn.Mat.)	Postwean Weight	Mature Weight	Heifer Fertility	Cow Fertility	Longevity	IMF	Carcass Weight	EMA	Rib Fat	Marbling Fineness
Name		Sire ID Genomic DNA Dam ID																			
JAPANESE BLACK																					
MOI 160001	14	OVE 080002	118	66	73	136	100	130	66	108	73	67	64	107	97	97	92	76	106	77	111
FB		OVE 080003	-1.64	-10.9				-0.67	-5.4	-0.67	-5.4	-16.7	-45	-6.7	1.1	3.7	-0.2	-15.9	1.8	-2.3	1.2
MOOIPLAATS 16001			68 %	57 %	60 %	62 %	42 %	68 %	57 %	68 %	60 %	67 %	62%	55%	29%	65 %	58 %	58 %	57 %	52 %	42 %
MOI 160002	14	OVE 080002	118	75	75	131	107	129	75	113	75	76	69	117	102	106	92	76	106	77	111
FB		OVE 080003	-1.61	-7.2				-0.86	-4.4	-0.86	-4.4	-10.4	-39	-12.7	0.2	7.7	-0.2	-15.9	1.8	-2.3	1.2
MOOIPLAATS 16002			73 %	61 %	66 %	65 %	42 %	73 %	61 %	73 %	66 %	67 %	65%	55%	29%	66 %	58 %	58 %	57 %	52 %	42 %
MOI 180001		WESFA0107	108	98	78	119	105	104	98	105	78	94	81	101	109	97	72	117	99	84	106
FB		KSOFG0042	0.82	2.0				-0.58	-3.1	-0.58	-3.1	2.0	-20	-3.6	-1.2	4.1	-2.8	12.8	0.6	-1.6	0.5
MOOIPLAATS HIKOHIME 01			67 %	55 %	59 %	61 %	39 %	67 %	55 %	68 %	59 %	45 %	61%	52%	26%	63 %	49 %	51 %	49 %	44 %	32 %
MOI 180007	2	PK 130001	117	82	61	120	110	129	82	119	61	80	80	121	103	99	103	80	116	97	108
FB		OVE 080003	-1.55	-4.3				-1.10	-12.2	-1.10	-12.2	-7.6	-22	-14.8	-0.1	4.6	1.2	-13.6	3.3	-0.4	0.8
MOOIPLAATS UMBANI			69 %	55 %	55 %	29 %	40 %	69 %	55 %	69 %	55 %	45 %	29%	55%	26%	66 %	58 %	58 %	56 %	50 %	40 %
MOI 190017	1	GINFB0901	116	75	80	127	107	127	75	91	80	75	73	110	106	105	92	85	119	75	100
FB		MOI 160002	-1.40	-7.1				-0.05	-2.0	-0.05	-2.0	-10.9	-32	-8.5	-0.5	7.3	-0.3	-10.0	3.7	-2.5	-0.5
MOOIPLAATS IMBONGI			64 %	44 %	53 %	62 %	39 %	63 %	44 %	66 %	53 %	40 %	62%	52%	26%	60 %	48 %	49 %	45 %	41 %	31 %
MOI 190022	2	PK 130001	122	83	61	121	108	125	83	114	61	81	79	118	101	94	103	80	116	97	108
FB		OVE 080003	-1.24	-3.9				-0.90	-11.9	-0.90	-11.9	-6.9	-23	-13.1	0.3	2.6	1.2	-13.6	3.3	-0.4	0.8
MOOIPLAATS JAVA			67 %	52 %	46 %	29 %	42 %	67 %	52 %	66 %	46 %	45 %	29%	55%	28%	66 %	58 %	58 %	56 %	50 %	40 %
AL 200204	2	FB11978	123	94	99	128	94	116	94	111	99	90	72	94	96	130	100	102	95	97	103
FB		AL 170424	-0.35	0.6				-0.80	8.1	-0.80	8.1	-0.6	-34	0.5	1.2	18.0	0.8	2.5	0.0	-0.4	0.0
AL 5 MS HERO S204 (AI)			66 %	31 %	42 %	60 %	25 %	69 %	31 %	54 %	42 %	22 %	60%	40%	10%	44 %	29 %	30 %	28 %	27 %	21 %
BB 200013	1	BDWFM0495	109	67	79	126	77	136	67	100	79	64	74	65	87	114	116	87	115	80	88
FB		BB 170073	-2.27	-10.6				-0.37	-2.4	-0.37	-2.4	-18.6	-31	17.6	2.9	11.1	2.8	-8.2	3.1	-2.0	-2.3
BEYOND BEEF BB200013 (AI)			90 %	87 %	87 %	88 %	86 %	90 %	87 %	88 %	87 %	87 %	88%	87%	85%	88 %	87 %	87 %	87 %	87 %	86 %
BB 200015	2	IMUFP0036	120	102	96	96	114	117	102	95	96	100	104	120	110	125	79	100	94	112	128
FB		BB 170023	-0.38	3.6				-0.19	6.6	-0.19	6.6	6.5	12	-14.6	-1.4	15.8	-1.9	0.6	-0.1	1.0	3.9
BEYOND BEEF BB200015 (AI)			89 %	86 %	86 %	87 %	86 %	89 %	86 %	87 %	86 %	86 %	87%	87%	84%	88 %	87 %	87 %	86 %	86 %	85 %
BB 200037		5U	104	88	70	121	104	139	88	120	70	84	79	110	101	125	116	121	107	95	80
FB		CWBFBFB 170005	-2.60	-1.8				-1.14	-7.2	-1.14	-7.2	-4.5	-24	-8.8	0.4	16.0	2.9	15.4	1.8	-0.5	-3.6
BEYOND BEEF BB200037 (AI)			87 %	86 %	86 %	86 %	84 %	87 %	86 %	87 %	86 %	85 %	86%	85%	83%	87 %	85 %	85 %	85 %	84 %	83 %
AL 210105	3	YH11	119	64	54	141	97	125	64	92	54	62	59	96	100	124	120	73	100	106	109
FB		CC4810(RE)	-1.17	-11.5				-0.10	-15.9	-0.10	-15.9	-20.1	-53	-0.6	0.5	15.3	3.3	-18.1	0.8	0.5	0.9
AL 5 MS KOUSYN S105 (ET)(USA)			49 %	35 %	42 %	60 %	20 %	49 %	35 %	48 %	42 %	26 %	60%	27%	13%	43 %	22 %	24 %	23 %	22 %	16 %
MOI 210011	3	KF 180008	119	83	77	124	98	113	83	105	77	81	76	93	103	108	91	94	100	83	106
FB		MOI 190017	-0.04	-3.7				-0.59	-3.4	-0.59	-3.4	-6.9	-29	1.0	0.0	8.5	-0.3	-3.4	0.8	-1.7	0.6
MOOIPLAATS BONGI			56 %	31 %	33 %	34 %	26 %	57 %	31 %	54 %	33 %	29 %	34%	35%	17%	49 %	37 %	37 %	34 %	31 %	24 %

WAGYU Cows

Inbreeding >6% is high				<75	75 - 125	>125	Breeding values with an accuracy < 5% are not printed																		
Cow				Selection Values					Kalf gewig		Moeder		Groei		Vrugbaarheid			Karkas							
ID	%Inbreeding	Parentage		Calving Ease Value	Calf Growth Value	Milk Value	Maintenance Value	Fertility Value	Birth Weight	Wean Weight	Birth Mat.	Milk (Wn.Mat.)	Postwean Weight	Mature Weight	Heifer Fertility	Cow Fertility	Longevity	IMF	Carcass Weight	EMA	Rib Fat	Marbling Fineness			
Name		Genomic DNA	Sire ID																				Dam ID		
JAPANESE BLACK																									
MOI 210014	2	☒	KF 180008	120	86	68	121	97	115	86	115	68	83	79	95	100	103	97	91	99	94	110			
FB		☒	MOI 190027	63 %	34 %	30 %	21 %	26 %	-0.18	-2.6	-0.96	-8.2	-5.5	-24	0.0	0.4	6.6	0.4	-5.3	0.7	-0.7	1.2			
MOOIPLAATS SHANTI									69 % 34 %		42 % 30 %		30 % 21%		36% 17% 47 %			40 % 40 % 38 % 34 % 28 %							
MOI 210016		☒	CWBMMOI 190008	118	78	81	138	106	119	78	79	81	85	62	104	109	110	103	81	108	86	101			
FB			MOI 170001	60 %	36 %	43 %	61 %	20 %	-0.64	-5.8	0.41	-1.2	-4.2	-49	-5.1	-1.1	9.4	1.2	-12.3	1.9	-1.4	-0.4			
MOOIPLAATS NFUKI									64 % 36 %		43 % 43 %		28 % 61%		26% 14% 39 %			29 % 29 % 28 % 26 % 21 %							
AL 220109	1	☒	FB12246	125	87	78	124	92	120	87	121	78	83	76	89	96	133	93	91	100	89	110			
FB		☒	AL 170424	67 %	38 %	46 %	27 %	28 %	-0.73	-2.2	-1.15	-2.8	-5.6	-29	3.3	1.3	19.4	0.0	-5.7	0.7	-1.1	1.1			
AL 5 U109									69 % 38 %		57 % 46 %		31 % 27%		37% 20% 55 %			47 % 47 % 44 % 39 % 29 %							
BB 230005	3	☒	BB 180258	112	104	83	106	98	108	104	100	83	99	94	100	99	127	97	92	106	91	109			
FB		☒	BB 200015	54 %	35 %	32 %	36 %	27 %	0.42	4.6	-0.40	-0.3	5.8	-3	-2.6	0.8	16.8	0.4	-4.7	1.7	-1.0	0.9			
BEYOND BEEF BB23-0005									57 % 35 %		42 % 32 %		30 % 36%		36% 18% 48 %			43 % 43 % 38 % 40 % 32 %							
BB 230079	2	☒	BB 180258	116	89	75	121	79	113	89	97	75	83	79	71	87	122	116	86	116	75	89			
FB		☒	BB 200013	67 %	52 %	35 %	36 %	26 %	0.02	-1.7	-0.28	-4.7	-5.5	-24	13.8	2.9	14.4	2.8	-9.1	3.3	-2.5	-2.2			
BEYOND BEEF BB23-0079									72 % 52 %		48 % 35 %		32 % 36%		35% 18% 47 %			43 % 42 % 37 % 40 % 32 %							
MOI 230010	2	☒	KF 180008	119	83	75	127	98	114	83	115	75	81	73	97	101	120	91	90	94	85	112			
FB		☒	MOI 160002	64 %	37 %	38 %	36 %	27 %	-0.12	-3.8	-0.93	-4.6	-6.6	-32	-1.2	0.4	13.7	-0.3	-6.4	-0.1	-1.6	1.4			
MOOIPLAATS KICKSTART									69 % 37 %		46 % 38 %		40 % 36%		36% 18% 50 %			40 % 40 % 38 % 35 % 28 %							
SSF 240004	1	☒	BB 170164	82	82	71	126	105	154	82	138	71	73	74	110	102	114	121	93	102	99	91			
FB		☒	BB 200037	66 %	59 %	40 %	39 %	30 %	-4.06	-4.4	-1.80	-6.4	-12.2	-31	-8.9	0.1	11.0	3.4	-4.4	1.0	-0.1	-1.8			
SEBAKWE MIZUKI									70 % 59 %		51 % 40 %		47 % 39%		37% 23% 51 %			51 % 51 % 48 % 47 % 30 %							
SSF 240005			AL 210105	105	46	83	157	107	128	46	49	83	48	43	105	109	103	117	80	105	100	100			
PEN				53 %	53 %	23 %	30 %	10 %	-1.45	-18.8	1.52	0.0	-30.3	-75	-5.6	-1.1	6.6	2.9	-13.4	1.5	-0.1	-0.5			
SEBAKWE MOONSHINE									60 % 53 %		24 % 23 %		32 % 30%		14% 6% 24 %			11 % 12 % 11 % 11 % 8 %							
SSF 250001	8	☒	AL 182012	107	101	73	114	100	103	101	115	73	93	86	99	102	123	123	83	121	92	90			
F1			AL 190081	64 %	60 %	36 %	38 %	32 %	0.92	3.5	-0.95	-5.8	1.7	-14	-2.4	0.2	15.2	3.7	-11.4	4.0	-0.9	-2.1			
SEBAKWE MISS PEPPERMILL GROV									69 % 60 %		45 % 36 %		30 % 38%		41% 23% 49 %			42 % 43 % 41 % 42 % 36 %							
SSF 250002		☒	CWBMMOI 190008	110	74	92	127	108	124	74	57	92	84	73	103	112	101	103	86	114	85	95			
FB		☒	MOI 190017	54 %	53 %	28 %	31 %	20 %	-1.11	-7.4	1.24	4.7	-5.1	-33	-4.6	-1.7	5.7	1.2	-9.3	2.9	-1.6	-1.2			
SEBAKWE IMBONGI									60 % 53 %		33 % 28 %		20 % 31%		26% 13% 32 %			24 % 25 % 23 % 21 % 15 %							
SSF 250006	2	☒	MOI 190018	121	91	87	117	108	117	91	101	87	91	83	113	106	114	79	103	90	99	117			
FB		☒	MOI 180001	48 %	57 %	39 %	38 %	26 %	-0.39	-0.9	-0.42	1.6	0.4	-18	-10.2	-0.7	11.3	-1.9	2.6	-0.8	-0.1	2.2			
SEBAKWE HIKOHIME									49 % 57 %		44 % 39 %		32 % 38%		35% 18% 45 %			36 % 36 % 35 % 32 % 24 %							
SSF 260010			BB 230079	95	93	89	119	94	105	93	60	89	96	81	83	103	101	115	86	112	85	90			
PEN				54 %	26 %	17 %	18 %	14 %	0.79	0.0	1.12	2.6	3.8	-21	7.2	0.0	5.7	2.7	-8.9	2.7	-1.6	-2.1			
SEBAKWE AKACHAN									62 % 26 %		25 % 17 %		16 % 18%		18% 9% 23 %			21 % 21 % 19 % 20 % 16 %							



CWB

BREEDING VALUE REPORT

September 2026



SEBAKWE STOCK FEEDS

Herd Number: 8781820

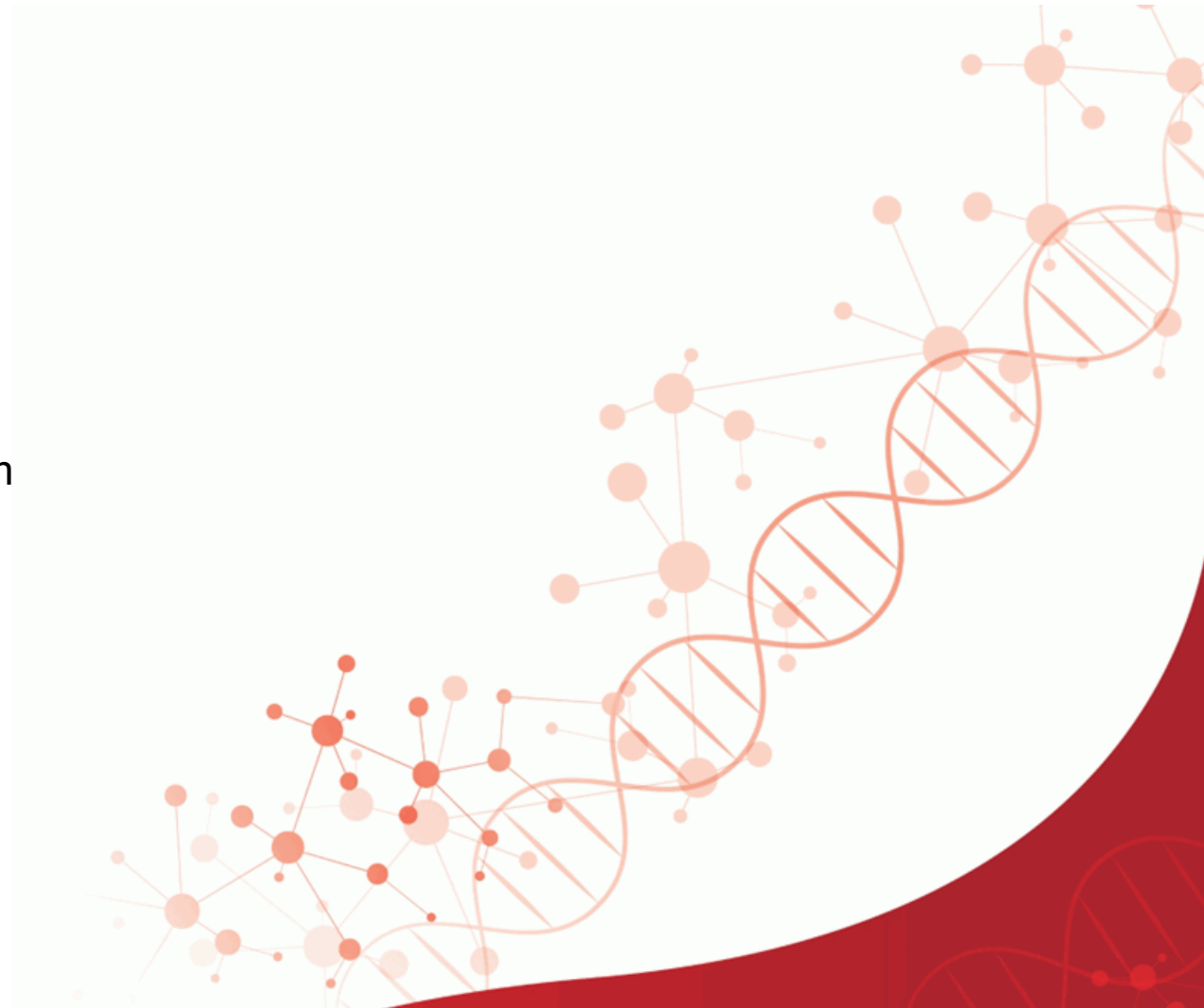
E-mail: houston.annette1@gmail.com



**WAGYU
SOCIETY**
OF SOUTH AFRICA



**CERTIFICATE
OF QUALITY**
Valid up to
October 2029



CWB Dams

Dam			Growth					Carcass					Stats				
ID	Parentage	Sire ID	Birth weight	Wean weight	12 mnth weight	18 mnth weight	Mature weight	Milk	IMF	Carcass weight	EMA	Rib Fat	Marble Fineness	Herds	Progeny	Active 2yrs & older	Carcasses
Name	Gen.	DNA Dam ID															
JAPANESE BLACK																	
AL 170424		D0550	138	76	72	75	68	88	107	97	98	94	100				
FB		SFWFE0109	-2.47	-6.8	-11.2	-12.2	-40	2.3	1.6	-1.4	0.4	-0.6	-0.4	1	7	6	
AIZAKURA N0424 (ET)(AUS)			67%	41%	28%	24%	32%	39%	55%	55%	52%	51%	40%				
AL 190081		PMGFL00013	92	106	98	98	93	76	106	80	100	88	106				
FB		MC3FG340A	1.98	5.2	4.9	5.7	-4	-4.2	1.6	-13.0	0.8	-1.2	0.5	2	3	1	
MS L13 R81 (ET)(AUS)			62%	39%	33%	26%	61%	43%	53%	53%	52%	52%	47%				
AL 200204		FB11978	116	94	89	91	72	99	100	102	95	97	103				
FB		AL 170424	-0.35	0.6	-1.0	0.6	-34	8.1	0.8	2.5	0.0	-0.4	0.0	2	2	2	
MS HERO S204 (AI)			69%	31%	28%	16%	60%	42%	29%	30%	28%	27%	21%				
AL 210105		YH11	125	64	61	63	59	54	120	73	100	106	109				
FB		CC4810(RE)	-1.17	-11.5	-18.0	-21.2	-53	-15.9	3.3	-18.1	0.8	0.5	0.9	1	2	1	
MS KOUSYN S105 (ET)(USA)			49%	35%	31%	21%	60%	42%	22%	24%	23%	22%	16%				
AL 220109		FB12246	120	87	82	84	76	78	93	91	100	89	110				
FB		AL 170424	-0.73	-2.2	-5.3	-5.1	-29	-2.8	0.0	-5.7	0.7	-1.1	1.1	1	2	1	
U109			69%	38%	35%	27%	27%	46%	47%	47%	44%	39%	29%				
BB 170023		KI 140008	113	95	87	86	88	73	103	98	128	77	100				
FB		KI 140015	-0.07	1.0	-2.1	-3.7	-11	-5.4	1.1	-1.0	5.1	-2.3	-0.5	1	1	1	
BB170023			90%	89%	89%	88%	89%	89%	89%	90%	89%	89%	88%				
BB 170073		CWBMBA 130891	127	86	79	79	84	88	102	81	112	71	93				
FB		BB 120025	-1.43	-2.7	-7.1	-9.1	-16	2.2	1.1	-12.9	2.6	-2.9	-1.5	1	4	1	
BB170073			87%	85%	85%	85%	85%	85%	86%	86%	85%	85%	84%				
BB 200013		BDWFM0495	136	67	62	66	74	79	116	87	115	80	88				
FB		BB 170073	-2.27	-10.6	-17.7	-18.7	-31	-2.4	2.8	-8.2	3.1	-2.0	-2.3	2	2	2	
BB200013 (AI)			90%	87%	87%	87%	88%	87%	87%	87%	87%	87%	86%				
BB 200015		IMUFP0036	117	102	100	101	104	96	79	100	94	112	128				
FB		BB 170023	-0.38	3.6	5.8	8.1	12	6.6	-1.9	0.6	-0.1	1.0	3.9	2	3	3	
BB200015 (AI)			89%	86%	86%	85%	87%	86%	87%	87%	86%	86%	85%				
BB 200037		5U	139	88	83	86	79	70	116	121	107	95	80				
FB		CWBFBB 170005	-2.60	-1.8	-4.4	-3.8	-24	-7.2	2.9	15.4	1.8	-0.5	-3.6	2	4	3	
BB200037 (AI)			87%	86%	86%	84%	86%	86%	85%	85%	85%	84%	83%				
BB 230079		BB 180258	113	89	82	84	79	75	116	86	116	75	89				
FB		BB 200013	0.02	-1.7	-5.1	-5.2	-24	-4.7	2.8	-9.1	3.3	-2.5	-2.2	1	1		
BB23-0079			72%	52%	35%	30%	36%	35%	43%	42%	37%	40%	32%				
CC4810(RE)		FB2501	112	84	78	79	69	61	126	64	100	107	109				
FB		FB17178	0.04	-3.6	-7.4	-9.2	-39	-11.9	4.1	-24.7	0.7	0.6	1.0	1	10	6	
CC MS SANJIROU 4810			56%	46%	39%	36%	40%	40%	40%	41%	40%	39%	30%				

CWB Dams

Dam			Growth					Carcass					Stats				
ID	Parentage	Sire ID	Birth weight	Wean weight	12 mnth weight	18 mnth weight	Mature weight	Milk	IMF	Carcass weight	EMA	Rib Fat	Marble Fineness	Herds	Progeny	Active 2yrs & older	Carcasses
Name	Gen. DNA	Dam ID															
JAPANESE BLACK																	
CWBFBB 170005		A3001	128	96	91	95	85	72	112	94	93	97	98	1	5	4	
FB		BB 110005	-1.44	1.4	0.7	3.6	-16	-6.1	2.3	-3.6	-0.3	-0.4	-0.8				
BB170005			86%	85%	86%	85%	84%	85%	86%	86%	85%	85%	84%				
KSOFG0042		IMUFQTF147	101	102	97	100	86	91	89	113	93	94	96	4	8	1	
FB		HWDF0002	1.13	3.5	4.1	7.7	-13	3.7	-0.6	9.9	-0.4	-0.6	-1.1				
OASIS HIKOHIME G042			59%	54%	50%	50%	48%	52%	47%	53%	50%	50%	33%				
MOI 160001		OVE 080002	130	66	63	70	64	73	92	76	106	77	111	3	5	1	
FB		OVE 080003	-1.64	-10.9	-16.9	-15.7	-45	-5.4	-0.2	-15.9	1.8	-2.3	1.2				
16001			68%	57%	67%	67%	62%	60%	58%	58%	57%	52%	42%				
MOI 160002		OVE 080002	129	75	72	79	69	75	92	76	106	77	111	3	9	6	
FB		OVE 080003	-1.61	-7.2	-11.2	-8.9	-39	-4.4	-0.2	-15.9	1.8	-2.3	1.2				
16002			73%	61%	67%	67%	65%	66%	58%	58%	57%	52%	42%				
MOI 170001		OVE 080002	130	70	67	73	63	72	92	76	106	77	111	2	4	3	
FB		OVE 080003	-1.67	-9.0	-14.4	-14.0	-46	-5.9	-0.2	-15.9	1.8	-2.3	1.2				
MOI17001			68%	55%	56%	53%	45%	55%	58%	58%	57%	52%	42%				
MOI 180001		WESFA0107	104	98	92	95	81	78	72	117	99	84	106	3	6	2	
FB		KSOFG0042	0.82	2.0	1.1	3.8	-20	-3.1	-2.8	12.8	0.6	-1.6	0.5				
HIKOHIME 01			67%	55%	46%	44%	61%	59%	49%	51%	49%	44%	32%				
MOI 180007		PK 130001	129	82	79	81	80	61	103	80	116	97	108	3	5	2	
FB		OVE 080003	-1.55	-4.3	-7.1	-7.2	-22	-12.2	1.2	-13.6	3.3	-0.4	0.8				
UMBANI			69%	55%	50%	40%	29%	55%	58%	58%	56%	50%	40%				
MOI 190017		GINFB0901	127	75	72	78	73	80	92	85	119	75	100	3	4	2	
FB		MOI 160002	-1.40	-7.1	-11.2	-9.8	-32	-2.0	-0.3	-10.0	3.7	-2.5	-0.5				
IMBONGI			63%	44%	40%	41%	62%	53%	48%	49%	45%	41%	31%				
MOI 190022		PK 130001	125	83	80	82	79	61	103	80	116	97	108	3	4	2	
FB		OVE 080003	-1.24	-3.9	-6.5	-6.4	-23	-11.9	1.2	-13.6	3.3	-0.4	0.8				
JAVA			67%	52%	50%	40%	29%	46%	58%	58%	56%	50%	40%				
MOI 190027		PK 130001	125	83	80	82	79	61	103	80	116	97	108	3	3	3	
FB		OVE 080003	-1.24	-3.9	-6.5	-6.4	-23	-11.9	1.2	-13.6	3.3	-0.4	0.8				
ASHANTI			66%	52%	50%	40%	29%	46%	58%	58%	56%	50%	40%				
MOI 210011		KF 180008	113	83	79	83	76	77	91	94	100	83	106	1	2		
FB		MOI 190017	-0.04	-3.7	-6.8	-6.1	-29	-3.4	-0.3	-3.4	0.8	-1.7	0.6				
BONGI			57%	31%	31%	27%	34%	33%	37%	37%	34%	31%	24%				
MOI 210016		CWBMMOI 190008	119	78	82	87	62	81	103	81	108	86	101	1	1	1	
FB		MOI 170001	-0.64	-5.8	-4.9	-2.7	-49	-1.2	1.2	-12.3	1.9	-1.4	-0.4				
NFUKI			64%	36%	28%	27%	61%	43%	29%	29%	28%	26%	21%				

CWB Dams

Dam				Growth								Carcass					Stats				
ID	Parentage		Sire ID	Gen. DNA	Dam ID	Birth weight	Wean weight	12 mnth weight	18 mnth weight	Mature weight	Milk	IMF	Carcass weight	EMA	Rib Fat	Marble Fineness	Herds	Progeny	Active 2yrs & older	Carcasses	
Name																					
JAPANESE BLACK																					
MOI 230010			✓ KF 180008			114	83	79	83	73	75	91	90	94	85	112	1	1			
FB			✗ MOI 160002			-0.12	-3.8	-6.8	-5.6	-32	-4.6	-0.3	-6.4	-0.1	-1.6	1.4					
KICKSTART						69%	37%	41%	38%	36%	38%	40%	40%	38%	35%	28%					
OVE 080003			IMJFAJ2810			128	79	77	82	77	74	100	72	115	77	106	2	37	11		
FB			BYWZF0234			-1.46	-5.7	-8.2	-6.6	-26	-5.2	0.8	-19.3	3.1	-2.2	0.5					
NFUKI						74%	54%	62%	58%	49%	60%	66%	66%	63%	62%	51%					
SSF 240004			✓ BB 170164			154	82	73	74	74	71	121	93	102	99	91	1	1			
FB			✗ BB 200037			-4.06	-4.4	-10.8	-12.7	-31	-6.4	3.4	-4.4	1.0	-0.1	-1.8					
MIZUKI						70%	59%	61%	33%	39%	40%	51%	51%	48%	47%	30%					

CWB Bulls

Inbreeding >6% is high					<75	75 - 125	>125	Breeding values with an accuracy < 5% are not printed															
Bull					Selection Value					Calf weight		Mother		Growth		Fertility			Carcass				
ID	Parentage	%Inbreeding	Genomic	Sire ID	Calving Ease Value	Calf Growth Value	Milk Value	Maintenance Value	Fertility Value	Birth Weight	Wean Weight	Birth Mat.	Milk (Wn.Mat.)	Postwean Weight	Mature Weight	Heifer Fertility	Cow Fertility	Longevity	IMF	Carcass Weight	EMA	Rib Fat	Marbling Fineness
JAPANESE BLACK																							
CWBMBB 230054	2		🔗	BB 180266	108	91	72	117	93	136	91	119	72	88	83	95	94	131	107	102	108	92	96
FB			🔗	BB 200037	65%	53%	35 %	35%	24%	-2.31	-0.7	-1.09	-6.3	-2.3	-17	0.2	1.7	18.6	1.7	2.2	2.0	-0.9	-1.0
BEYOND BEEF BB23-0054										71 %	53 %	42%	35%	31%	35%	32%	17%	43 %	34 %	34 %	32 %	28 %	22 %

CWB Cows

Inbreeding >6% is high				<75	75 - 125	>125	Breeding values with an accuracy < 5% are not printed																
Cow				Selection Values					Kalf gewig		Moeder		Groeï		Vrugbaarheid			Karkas					
ID	Name	%Inbreeding	Parentage	Calving Ease Value	Calf Growth Value	Milk Value	Maintenance Value	Fertility Value	Birth Weight	Wean Weight	Birth Mat.	Milk (Wn.Mat.)	Postwean Weight	Mature Weight	Heifer Fertility	Cow Fertility	Longevity	IMF	Carcass Weight	EMA	Rib Fat	Marbling	Fineness
			Genomic DNA																				
JAPANESE BLACK																							