



WAGYU BREEDING VALUE REPORT

September 2026



MBANGO COMMERCIAL CENTRE PTY

Herd Number: 8526267

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**WAGYU
SOCIETY**
OF SOUTH AFRICA



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



Notes

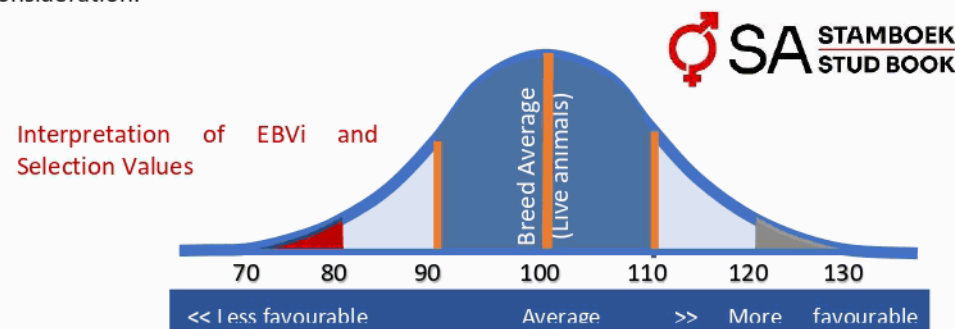
GEBVi (GEBVindex): The average GEBVi of all the live animals in the breed is 100, and all EBVi values are expressed relative to this value. Values above 100 are mostly in a more desirable direction. Note that a very high index is not always desirable. For certain traits, such as birth weight, average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

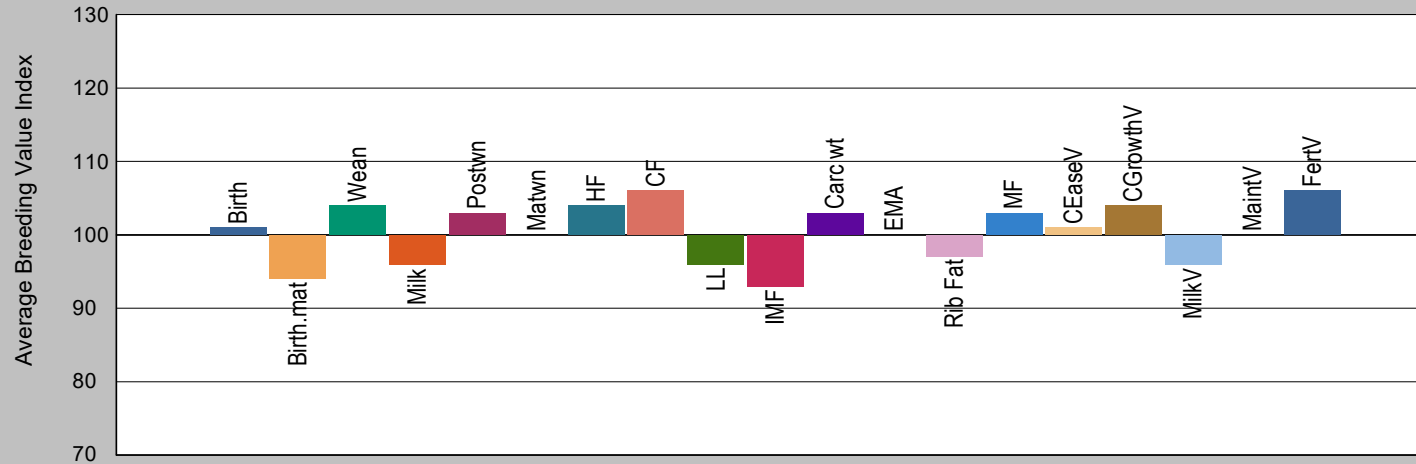


* Depending on selection goal

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 163



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	1.10	101	1.23
	Wean Weight	4.6	104	2.9
	Birth Mat.	-0.16	94	-0.38
	Milk (Wn.Mat.)	6.5	96	8.7
Postwean growth	Postwean wt	8.5	103	6.4
	Mature weight	7	100	6
	Heifer Fertility	-5.2	104	-2.9
Fertility	Cow Fertility	-0.6	106	0.5
	Longevity	3.4	96	5.2
Carcass	IMF	-0.1	93	0.8
	Carcass weight	2.8	103	0.8
	EMA	0.8	100	0.8
	Rib Fat	-0.4	97	-0.1
	MF	0.1	103	-0.5

Selection Value	Herd Avg
Calving Ease Value	101
Calf Growth Value	104
Milk Value	96
Maintenance Value	100
Fertility Value	106

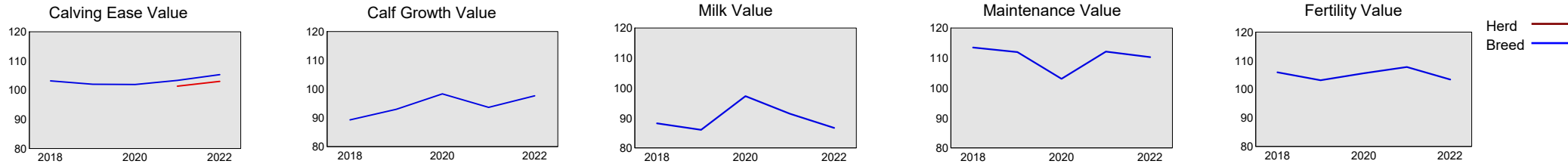
- Average of live animals in the breed: 100
- Above 100: **more favourable**,
- Below 100: **less favourable**

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.



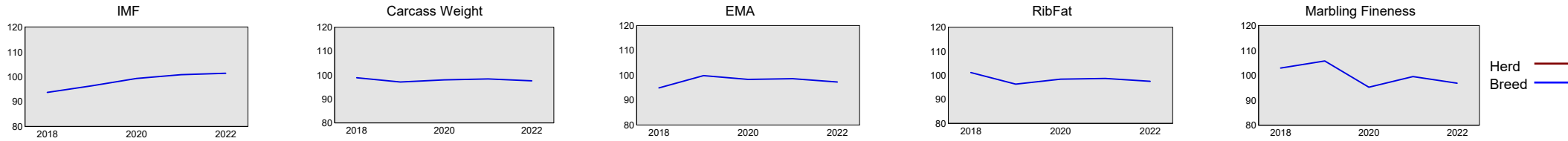
Herd

Birth Year	Calving Ease				Calf Growth			Milk		Maintenance					Fertility								
	Birth Weight		Dir	Mat	Calv. Ease	Weaning Weight		Calf Growth	Milk (Wn.Mat.)		Milk	Postwean Weight		Mature Weight		Maintenance	Heifer Fert.		Cow Fert.		Longevity		Fertility
	Number	EBV				Number	EBV		Number	EBV		Number	EBV	Number	EBV		Number	EBV	Number	EBV	Number	EBV	
2018																2	-1.0					102	
2019																							
2020																							
2021	3	0.83	0.32	101																			
2022	4	0.82	0.12	103																			

Breed

Birth Year	Calving Ease				Calf Growth			Milk			Maintenance						Fertility							
	Birth Weight		Mat EBV	Calv. Ease	Weaning Weight		Calf Growth	Milk (Wn.Mat.)		Milk	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		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															
2019															
2020															
2021															
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																
AKAUSHI																		
BB 150126		C0402	117	142	136	132	142	85	116	97	151	38	41	6	77	12	12	10
FB		C767	-0.42	19.8	28.5	32.7	66	0.6	2.8	-1.3	8.7	-6.0	-9.8					
BB15-126			90%	46%	51%	49%	29%	30%	73%	72%	66%	51%	33%					
CCCFH0037		B0125	87	138	133	135	114	82	111	75	118	82	91	25	135	52	41	2
FB		B218	2.48	18.3	26.6	35.0	27	-0.8	2.2	-16.8	3.6	-1.8	-2.0					
BALD RIDGE HENSHIN				96%	94%	95%	95%	94%	94%	95%	95%	94%	94%					
HBCFV2139		AL502	106	109	104	109	91	88	101	90	86	83	85	35	178	80	50	5
FB		J19461	0.64	6.8	8.8	14.6	-7	2.4	1.0	-6.1	-1.4	-1.7	-2.8					
HEART BRAND RED EMPEROR (USA)				97%	94%	96%	95%	94%	94%	96%	96%	95%	95%					
MW 170005		CCCFH0037	94	126	121	124	105	85	111	80	114	74	83	1	15		15	
FB		KALFC0017	1.79	13.4	18.9	26.3	13	0.8	2.1	-13.4	3.0	-2.6	-3.2					
MW170005			61%	37%	50%	47%	34%	34%	49%	49%	46%	46%	36%					
WB 170008		HBCFV2139	107	128	122	123	113	85	87	106	107	89	95	1	11	1	11	
FB		KALFC0708	0.54	14.4	19.9	25.3	25	0.7	-0.8	4.8	1.8	-1.1	-1.3					
WB 17-008			60%	39%	54%	50%	33%	37%	50%	50%	47%	46%	40%					
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%	94%	93%	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%					
BA 090335		148BE	142	95	89	91	85	63	119	68	121	98	105	19	262	97	43	8
FB		KJDFB0050	-2.82	0.9	-0.9	0.3	-15	-11.0	3.2	-21.6	4.0	-0.3	0.3					
FUTURE INVESTMENT				97%	91%	76%	82%	61%	90%	87%	87%	84%	75%					
BB 110004		TFWFW0629	125	106	92	89	89	71	79	81	103	116	141	2	32	18	9	3
FB		KSOFD0011	-1.18	5.2	1.0	-0.9	-10	-6.9	-1.9	-12.3	1.3	1.5	6.0					
BB 110004				86%	71%	71%	60%	35%	48%	60%	60%	56%	45%					
FB15730		148BE	130	79	73	72	70	66	122	63	110	99	108	6	10	2	1	
FB		USAFT0003	-1.69	-5.4	-10.5	-14.2	-37	-9.2	3.6	-25.1	2.3	-0.2	0.8					
MAVERICK			71%	57%	56%	57%	51%	55%	55%	57%	56%	56%	50%					

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																			
FB22427		MWSFW0581		126	82	78	79	80	84	104	105	110	103	103					
FB		MWSFX0216		-1.31	-4.5	-7.8	-8.6	-22	0.1	1.3	4.4	2.3	0.2	0.0	1	21	1	3	
SMX KITAKU				22%	21%	22%	21%	16%	20%	21%	23%	22%	22%	16%					
FB9866		100FB598		109	106	100	101	84	104	115	129	95	114	88					
FB		100FB662		0.36	5.3	6.1	8.6	-17	10.6	2.7	21.4	0.1	1.2	-2.4	8	193	54	29	14
ITOZURU DOI ETN02 TF 771				96%	83%	36%	35%	63%	69%	79%	78%	72%	53%	37%					
GINFB0901		ETJ001		123	79	76	80	81	88	91	93	131	72	89					
FB		GINFZ0158		-0.96	-5.6	-9.2	-8.4	-21	2.5	-0.3	-4.0	5.6	-2.8	-2.2	26	150	40	46	13
GINJO MARBLEMAX HIRANAMI B901				94%	92%	92%	92%	92%	92%	93%	94%	93%	93%	92%					
HJ 140011		ETJ002		140	100	84	82	97	84	79	64	115	63	111					
FB		BA 010039		-2.64	2.8	-3.6	-6.9	1	0.4	-1.9	-24.6	3.0	-3.6	1.3	3	74	19	19	29
HJ 140011				86%	73%	49%	52%	37%	52%	83%	83%	77%	49%	34%					
IMUFQTF147		J483		88	108	102	106	90	94	72	103	70	91	108					
FB		J920752		2.36	6.2	7.4	12.4	-8	5.5	-2.8	3.1	-3.9	-1.0	0.8	36	651	238	25	1
ITOSHIGEFUJI TF147				97%	98%	97%	98%	94%	96%	95%	98%	96%	96%	93%					
IRV 170015		KJDFC0087		89	116	105	103	91	80	104	109	118	72	88					
FB		MOYFH0147		2.34	9.4	9.4	10.2	-6	-1.8	1.3	7.3	3.6	-2.8	-2.4	2	56		2	
IRV170015				94%	85%	84%	84%	84%	84%	85%	85%	85%	84%	83%					
IRV 180003		BRCFC0030		112	83	76	80	68	79	117	94	140	86	84					
FB		FB11845		0.02	-4.0	-8.6	-8.4	-40	-2.7	3.0	-3.3	6.9	-1.4	-3.0	2	9		2	
MARBLE BEEF IRV180003				87%	83%	84%	83%	82%	83%	84%	84%	84%	84%	83%					
IRV 190007		WKSFS0100		150	71	69	69	74	92	110	78	101	121	124					
FB		FB27327		-3.63	-8.6	-13.3	-16.7	-30	4.5	2.0	-14.9	0.9	1.9	3.3	2	9		1	
IRV190007				86%	83%	83%	83%	82%	83%	83%	83%	83%	83%	82%					
KF 120007		WESFA0107		120	106	95	96	84	61	59	131	76	116	144					
FB		KJDFC0084		-0.74	5.2	3.1	4.8	-17	-11.9	-4.4	22.8	-3.0	1.5	6.5	17	149	51	28	17
HIRAHUYASA-01				82%	60%	69%	59%	35%	55%	81%	80%	75%	57%	38%					
KJDFC0087		IMUFM1615		102	95	84	80	87	72	98	115	118	102	118					
FB		KJDFY0034		1.04	0.9	-4.2	-8.4	-12	-6.1	0.6	11.6	3.5	0.1	2.4	55	369	126	100	52
LAKE WAGYU C087				98%	97%	97%	97%	96%	97%	98%	98%	98%	97%	96%					
KT4FK1888		WKSFPC100		115	94	87	90	80	70	148	106	138	102	66					
FB		KT4FA0200		-0.26	0.6	-1.8	-0.2	-23	-6.9	6.8	4.9	6.7	0.1	-5.9	12	371	38	130	25
TAMARIND T4 KANADAGENE 14/2				98%	97%	94%	94%	94%	95%	96%	96%	96%	96%	95%					

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																		
OVE 080002		IMJFAJ2810	137	63	58	64	58	74	84	81	98	77	115	43	761	155	134	154
FB		BYWZFZ0075	-2.36	-11.9	-20.0	-20.7	-54	-5.1	-1.2	-12.5	0.4	-2.3	2.0					
KITATERA			99%	98%	97%	97%	96%	97%	98%	98%	97%	97%	96%					
RW 160003		KF 120007	123	100	91	93	86	71	70	116	69	119	140	1	26		26	
FB		KF 110002	-0.97	3.0	0.4	2.3	-14	-6.7	-3.0	11.9	-4.1	1.7	5.9					
RW16003			57%	42%	45%	41%	25%	40%	52%	52%	49%	39%	27%					
WCW 150003		KJDFC0087	95	101	90	88	84	76	128	125	92	127	95	3	164	41	8	58
FB		KJDFF0008	1.67	3.4	0.0	-1.7	-16	-3.8	4.4	18.4	-0.5	2.5	-1.3					
CHIYO EARL			92%	54%	56%	53%	41%	56%	89%	89%	85%	60%	45%					
WESFA0107		ETJ001	105	94	87	90	85	64	54	121	105	74	116	22	57	26	9	3
FB		WESFX0170	0.71	0.5	-1.9	0.0	-15	-10.3	-5.0	15.7	1.5	-2.6	2.0					
WESTHOLME HIRASHIGETAMAN			90%	80%	77%	72%	52%	70%	87%	87%	84%	72%	55%					

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
		Gen. DNA	Dam ID															
Name																		
AKAUSHI																		
IRV 160006			ARWFH0018	108	134	130	131	115	87	95	91	107	80	92	1	17	2	
FB			ARWFF0010	0.45	16.5	24.6	31.7	27	1.7	0.1	-5.5	1.9	-2.0	-1.8				
IRV160006				50%	20%	57%	35%	17%	18%	29%	29%	27%	25%	21%				
IRV 170001			CCCFH0037	87	126	125	127	105	89	106	82	111	84	92	1	14	2	
FB			GBWFFH0003	2.53	13.5	21.7	28.9	14	2.9	1.6	-11.6	2.4	-1.6	-1.8				
IRV17-001				67%	31%	43%	40%	30%	29%	40%	40%	38%	37%	27%				
KALFC0017			HBCFV2139	106	112	107	111	96	88	111	85	110	66	75	10	13	5	
FB			KALFV0009	0.69	7.7	10.2	16.4	0	2.5	2.1	-9.9	2.4	-3.4	-4.4				
KALANGA F C017				89%	87%	88%	88%	86%	86%	88%	88%	88%	88%	87%				
KALFC0708			HBCFV2141	96	149	145	141	136	81	73	121	128	95	104	7	11	2	1
FB			VW36	1.67	22.6	34.0	39.6	57	-1.3	-2.6	15.6	5.1	-0.6	0.2				
KALANGA F C708 (AI) (ET)				51%	31%	61%	54%	22%	29%	46%	45%	35%	35%	26%				
KALFD0003				112	124	122	121	115	88	92	94	129	56	82	10	13	5	
FB			VW36	0.05	12.5	19.5	23.6	28	2.1	-0.3	-3.3	5.2	-4.3	-3.3				
KALANGA SHIGE HOMARE D003				55%	23%	43%	36%	20%	18%	29%	31%	27%	29%	19%				
MW 170003			CCCFH0037	96	143	138	142	115	81	102	90	111	79	88	1	1	1	
FB			KALFC0031	1.63	20.5	29.8	40.2	27	-1.4	1.1	-6.6	2.5	-2.1	-2.3				
MW170003				58%	35%	54%	52%	34%	33%	49%	49%	46%	45%	33%				
MW 170004			HBCFV2139	111	116	112	114	103	88	96	92	107	70	84	1	2	2	
FB			KALFD0003	0.13	9.3	13.8	18.6	10	2.1	0.3	-4.7	1.9	-3.0	-3.1				
MW170004				57%	37%	49%	46%	32%	35%	47%	47%	45%	45%	39%				
JAPANESE BLACK																		
131				90														
BS				2.22											2			
WOODVIEW 131				40%														
13-1				92														
BS				2.03											1			
WOODVIEW 13-1				28%														
AL 150011			BA 090335	94	104	106	106	106	102	102	91	107	102	103	1	3	3	
F1				1.79	4.7	9.9	12.4	15	9.9	1.1	-5.8	1.9	0.1	0.0				
X L0011 (AKA) (SEN) (AI)				52%	45%	38%	41%	30%	45%	43%	43%	42%	38%	30%				
BA 070138			ETJ001	88	111	107	111	96	70	77	109	98	83	107	1	9	2	
F2			BA 020082	2.41	7.5	10.5	16.3	1	-7.4	-2.1	6.9	0.5	-1.7	0.6				
BA070138				78%	56%	46%	52%	50%	63%	50%	50%	48%	44%	34%				

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																	
BA 070175		BA 000024	100	114	118	119	114	120	88	112	97	104	105	1	10	2	
F2		BA 050986	1.21	8.6	17.3	22.0	27	19.6	-0.7	9.2	0.2	0.3	0.3				
ELSLIE ROOI GIRLIE 8			81%	45%	26%	25%	31%	57%	40%	39%	36%	29%	19%				
BA 120656		 IMUFQTF147	69	111	106	110	89	75	74	106	84	87	107	2	7	3	
F3		 BA 070138	4.20	7.4	9.7	15.2	-10	-4.6	-2.4	5.0	-1.7	-1.4	0.7				
656			78%	59%	53%	55%	48%	62%	50%	55%	52%	52%	34%				
BA 140191		 FB9866	104	109	109	110	99	113	102	121	96	109	96	2	4	3	
F3		 BA 070175	0.85	6.7	11.6	15.2	5	15.6	1.0	15.3	0.2	0.8	-1.0				
BA 140191			76%	47%	22%	22%	35%	45%	44%	44%	40%	30%	21%				
BB 130002		BB 110002	118	86	88	88	88	93	91	88	102	111	120	2	5	4	
F1		BB 070001	-0.54	-2.5	-1.5	-2.1	-11	5.1	-0.3	-7.7	1.1	0.9	2.7				
BEYOND BEEF BB 130002			74%	60%	63%	64%	32%	35%	31%	31%	28%	21%	15%				
BB 150021		BB 110004	116	99	92	91	88	82	85	85	103	114	130	1	2	2	
F2		BB 130002	-0.31	2.4	1.1	0.1	-11	-1.0	-1.1	-10.0	1.2	1.2	4.3				
BB150021			71%	46%	47%	44%	24%	30%	34%	34%	32%	25%	19%				
HS 150001		WESFA0107	109	92	85	86	79	69	84	128	106	95	105	1	5	3	
FB		KSOFG00034	0.33	-0.5	-3.3	-3.4	-24	-7.9	-1.2	20.5	1.8	-0.5	0.3				
WALTON WD12			54%	46%	46%	43%	31%	41%	52%	52%	51%	43%	33%				
HS 150002		KJDFC0087	105	100	92	93	90	75	87	115	92	88	108	1	7	4	
FB		KJDFC0143	0.74	2.8	0.9	2.3	-9	-4.4	-0.8	11.2	-0.4	-1.2	0.8				
WALTON WD13			62%	55%	55%	53%	45%	54%	62%	62%	60%	54%	44%				
HS 150003		WESFA0107	109	93	86	87	83	75	83	112	101	95	111	1	5	2	
FB		KJDFFD0133	0.31	-0.1	-2.7	-2.4	-18	-4.7	-1.3	9.6	0.9	-0.6	1.3				
WALTON WD14			60%	52%	49%	46%	32%	44%	56%	56%	54%	43%	32%				
HS 150004		KJDFC0087	98	97	88	86	84	80	103	119	104	116	111	1	5	2	
FB		KJDFF0008	1.42	1.8	-1.5	-3.3	-16	-2.1	1.2	14.2	1.3	1.5	1.2				
WALTON WD15			63%	51%	56%	53%	41%	50%	63%	63%	61%	54%	43%				
HS 150005		WESFA0107	109	92	85	86	79	69	84	128	106	95	105	1	5	3	
FB		KSOFG00034	0.33	-0.5	-3.3	-3.4	-24	-7.9	-1.2	20.5	1.8	-0.5	0.3				
WALTON WD16			54%	46%	46%	43%	31%	41%	52%	52%	51%	43%	33%				
HS 170001		WCW 150003	102	96	88	87	82	73	106	126	99	111	100	1	3	2	
FB		HS 150001	1.00	1.5	-1.7	-2.5	-20	-5.8	1.6	19.5	0.6	1.0	-0.5				
WALTON WF02			53%	35%	36%	34%	26%	35%	52%	52%	49%	37%	28%				
HS 170002		WCW 150003	102	97	88	88	84	75	106	119	96	111	103	1	1	1	
FB		HS 150003	0.99	1.7	-1.3	-2.0	-17	-4.3	1.5	14.0	0.2	1.0	0.0				
WALTON WF03			55%	37%	37%	35%	26%	35%	53%	53%	50%	37%	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																	
HS 170003		WCW 150003	83	104	103	102	106	108	107	119	92	117	98	1	2	1	
F1			2.92	4.5	8.2	8.8	14	12.8	1.6	14.3	-0.4	1.5	-0.8				
WALTON HS170003			46%	27%	28%	26%	21%	28%	45%	44%	42%	30%	23%				
HS 180001		WCW 150003	102	96	88	87	82	73	106	126	99	111	100	1	1	1	
FB		HS 150005	1.00	1.5	-1.7	-2.5	-20	-5.8	1.6	19.5	0.6	1.0	-0.5				
WALTON WG06			53%	35%	36%	34%	26%	35%	52%	52%	49%	37%	28%				
HS 200013	✓	FB22427	116	91	85	86	85	80	96	110	101	96	105	1	1	1	
FB	✓	HS 150002	-0.28	-0.8	-3.5	-3.2	-15	-2.1	0.3	7.8	0.9	-0.5	0.4				
WI 13			33%	30%	30%	28%	24%	29%	33%	33%	32%	29%	23%				
IRV336			78											2	3	1	
BS			3.39														
MARBLE BEEF 336			49%														
KALFC0031	✓	HBCFV2139	105	149	143	148	115	80	94	104	104	76	86	10	20	7	
FB	✓	STAFT0066	0.78	22.6	32.9	45.4	28	-2.1	0.0	3.6	1.5	-2.4	-2.7				
KALANGA F C031			65%	36%	68%	68%	32%	34%	59%	59%	55%	54%	39%				
KF 110002	✓	TFWFW0629	120	97	88	92	87	81	80	100	62	122	135	5	11	4	1
FB	✓	KJDFC0143	-0.75	1.6	-1.1	1.1	-12	-1.6	-1.7	1.1	-5.1	2.0	5.2				
HIRAYASU-02			68%	57%	58%	56%	37%	59%	65%	65%	62%	52%	37%				
KJDFC0143		ETJ001	108	104	100	107	92	78	77	114	67	74	98	10	16	4	
FB		GRSFY0066	0.44	4.7	5.9	13.0	-6	-2.7	-2.2	10.7	-4.4	-2.5	-0.8				
LAKE WAGYU F C143			79%	65%	67%	65%	48%	62%	79%	78%	76%	63%	47%				
KJDFD0133		151BE	114	91	85	84	81	85	112	104	97	116	106	12	23	3	
FB		KJDFB0050	-0.08	-0.6	-3.4	-4.7	-22	0.8	2.4	3.5	0.4	1.4	0.6				
LAKE WAGYU F D133			80%	66%	61%	59%	37%	53%	72%	72%	67%	48%	33%				
KJDFF0008		151BE	94	99	92	93	81	87	108	123	89	130	103	15	34	3	6
SP		KJDFB0047	1.79	2.7	1.1	1.8	-21	1.8	1.8	16.8	-0.9	2.8	0.1				
LAKE WAGYU E8			93%	89%	91%	90%	88%	89%	92%	92%	91%	90%	89%				
KR 160020		OVE 080002	121	80	74	78	70	78	88	98	96	89	110	3	5	4	
FB		KR 140003	-0.80	-5.1	-9.9	-9.8	-37	-3.1	-0.8	-1.0	0.1	-1.1	1.0				
KR160020			63%	56%	55%	54%	39%	52%	55%	56%	54%	50%	37%				
KR 160021		OVE 080002	116	78	68	70	64	69	96	80	89	86	115	2	4	4	
FB		KR 140002	-0.30	-5.9	-13.8	-15.7	-45	-7.6	0.3	-13.6	-1.0	-1.4	1.9				
KR160021			67%	56%	56%	55%	39%	52%	57%	58%	56%	51%	38%				
KR 160025		OVE 080002	114	82	77	80	70	79	88	98	96	89	110	3	5	5	
FB		KR 140003	-0.10	-4.2	-8.6	-8.1	-37	-2.6	-0.8	-1.0	0.1	-1.1	1.0				
KR160025			65%	56%	55%	54%	39%	52%	55%	56%	54%	50%	37%				

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																	
KSOFG00034		151BE	113	89	83	82	73	73	114	135	108	117	95	4	4	2	1
FB		KCCWAGYUSONY	-0.04	-1.5	-4.7	-6.7	-33	-5.4	2.6	25.2	2.0	1.5	-1.3				
OASIS SONY G034 (AI) (ET)			60%	48%	50%	46%	35%	44%	59%	59%	57%	47%	36%				
MW 180010		🔗 HJ 140011	109	102	99	97	112	111	82	89	104	85	106	1	2	2	
F1			0.39	3.8	5.7	5.3	23	14.7	-1.5	-7.2	1.4	-1.6	0.5				
GLENCAIRN MW180010			48%	36%	25%	26%	19%	26%	42%	41%	39%	24%	17%				
MW 180013		🔗 HJ 140011	102	104	101	99	112	112	82	89	104	85	106	1	2	2	
F1			1.01	4.6	6.9	6.7	23	15.1	-1.5	-7.2	1.4	-1.6	0.5				
GLENCAIRN MW180013			48%	36%	25%	26%	19%	26%	42%	41%	39%	24%	17%				
MW 180017		🔗 HJ 140011	105	103	101	98	112	112	82	89	104	85	106	1	1	1	
F1			0.76	4.2	6.4	6.1	23	14.9	-1.5	-7.2	1.4	-1.6	0.5				
GLENCAIRN MW180017			43%	36%	25%	26%	19%	26%	42%	41%	39%	24%	17%				
MW 180022		🔗 HJ 140011	105	103	101	98	112	112	82	89	104	85	106	1	1	1	
F1			0.76	4.2	6.4	6.1	23	14.9	-1.5	-7.2	1.4	-1.6	0.5				
GLENCAIRN MW180022			43%	36%	25%	26%	19%	26%	42%	41%	39%	24%	17%				
MW 180024		🔗 HJ 140011	105	103	101	98	112	112	82	89	104	85	106	1	1	1	
F1			0.76	4.2	6.4	6.1	23	14.9	-1.5	-7.2	1.4	-1.6	0.5				
GLENCAIRN MW180024			43%	36%	25%	26%	19%	26%	42%	41%	39%	24%	17%				
MW 180041		🔗 CWBMKR 140016	115	85	89	92	77	91	101	92	102	92	100	1	1	1	
FB		🔗 KR 160025	-0.19	-3.0	-1.1	1.4	-27	3.9	0.9	-4.8	1.1	-0.9	-0.5				
GLENCAIRN MW180041			32%	28%	28%	27%	19%	26%	28%	28%	27%	25%	19%				
MW 180042		🔗 CWBMKR 140016	118	84	87	91	77	90	101	92	102	92	100	1	1	1	
FB		🔗 KR 160020	-0.54	-3.4	-1.7	0.6	-27	3.6	0.9	-4.8	1.1	-0.9	-0.5				
GLENCAIRN MW180042			31%	28%	28%	27%	19%	26%	28%	28%	27%	25%	19%				
MW 190036		🔗 WB 170008	100	117	114	115	110	94	95	98	107	96	99	1	1	1	
F2		🔗 AL 150011	1.23	9.6	15.0	19.0	20	5.3	0.1	-0.5	1.9	-0.5	-0.6				
GLENCAIRN MW190036			45%	30%	33%	33%	22%	29%	33%	33%	31%	30%	25%				

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																					Sire ID	Dam ID	
AKAUSHI																										
MW 170005	7		CCCFH0037	91	126	85	95	142	94	126	86	85	123	105	140	139	120	111	80	114	74	83				
FB			KALFC0017	1.79	13.4				0.13	13.4	0.13	0.8	22.2	13	-25.9	-6.8	13.9	2.1	-13.4	3.0	-2.6	-3.2				
MEYER MW170005				59%	37%	34 %	34%	30%	61 %	37 %	51%	34%	48%	34%	44%	15%	58 %	49 %	49 %	46 %	46 %	36 %				
WB 170008	5		HBCFV2139	110	128	85	87	147	107	128	101	85	122	113	146	143	115	87	106	107	89	95				
FB			KALFC0708	0.54	14.4				0.54	14.4	-0.42	0.7	22.2	25	-29.7	-7.5	11.8	-0.8	4.8	1.8	-1.1	-1.3				
MILAH WB 17-008				58%	39%	37 %	33%	32%	60 %	39 %	51%	37%	52%	33%	45%	19%	61 %	50 %	50 %	47 %	46 %	40 %				
JAPANESE BLACK																										
RW 160003	4		KF 120007	126	100	71	114	102	123	100	111	71	92	86	90	111	106	70	116	69	119	140				
FB			KF 110002	-0.97	3.0				-0.97	3.0	-0.79	-6.7	0.9	-14	3.1	-1.7	7.7	-3.0	11.9	-4.1	1.7	5.9				
LONGCLAW RW16003				56%	42%	40 %	25%	34%	57 %	42 %	50%	40%	43%	25%	45%	23%	60 %	52 %	52 %	49 %	39 %	27 %				
HS 190001	1	✓	OVE 080002	125	77	71	132	101	123	77	112	71	73	68	103	101	99	84	104	102	86	110				
FB		✓	HS 150005	-1.01	-6.2				-1.01	-6.2	-0.84	-6.5	-12.3	-39	-4.8	0.3	4.7	-1.2	4.0	1.1	-1.4	1.2				
WALTON WH01				55%	53%	49 %	35%	38%	56 %	53 %	52%	49%	51%	35%	49%	27%	57 %	55 %	55 %	53 %	47 %	37 %				
LK 200007		✓	WB 170008	105	119	99	94	138	106	119	89	99	116	106	135	138	116	94	113	101	99	96				
PBD		✓	BA 140191	0.69	10.5				0.69	10.5	0.04	8.1	17.6	15	-23.1	-6.4	12.0	0.1	10.0	1.0	-0.2	-1.2				
GLENCAIRN LK200007				47%	31%	29 %	24%	26%	48 %	31 %	41%	29%	28%	24%	35%	17%	44 %	33 %	33 %	31 %	28 %	22 %				
LK 210022			BA 120656	80	100	89	114	107	93	100	46	89	105	86	96	112	98	94	96	96	91	99				
PEN				1.96	2.8				1.96	2.8	1.66	2.9	10.2	-14	-0.6	-2.2	4.4	0.1	-1.9	0.2	-1.0	-0.6				
GLENCAIRN LK210022				38%	29%	31 %	24%	26%	39 %	29 %	36%	31%	27%	24%	31%	20%	34 %	25 %	27 %	26 %	26 %	17 %				
HS 220033	5	✓	AL 182012	115	93	71	120	105	114	93	130	71	85	80	103	108	116	123	106	120	104	87				
FB		✓	HS 180001	-0.13	0.3				-0.13	0.3	-1.50	-6.4	-3.9	-23	-4.6	-0.7	12.2	3.7	4.8	3.9	0.2	-2.6				
WALTON W 2233				52%	46%	32 %	26%	30%	55 %	46 %	41%	32%	32%	26%	39%	22%	47 %	42 %	43 %	40 %	38 %	31 %				
HS 220042	5	✓	AL 182012	114	94	75	119	102	112	94	123	75	85	81	99	106	119	122	102	122	106	92				
FB		✓	HS 150004	0.07	0.5				0.07	0.5	-1.26	-4.5	-4.0	-21	-2.0	-0.5	13.3	3.6	2.2	4.2	0.5	-1.7				
WALTON W 2242				56%	49%	37 %	31%	34%	58 %	49 %	46%	37%	38%	31%	43%	25%	51 %	46 %	46 %	44 %	43 %	35 %				
HS 220053	4	✓	AL 182012	121	92	73	120	104	118	92	122	73	85	80	106	105	116	112	99	121	95	92				
FB		✓	HS 150003	-0.48	-0.5				-0.48	-0.5	-1.21	-5.9	-4.1	-22	-6.3	0.0	12.2	2.3	-0.1	4.0	-0.6	-1.7				
WALTON W 2253				54%	49%	35 %	28%	32%	57 %	49 %	44%	35%	36%	28%	42%	23%	49 %	43 %	44 %	42 %	39 %	32 %				

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																			
AKAUSHI																						
MW 170003	5		CCCFH0037	94	143	81	85	149	96	143	90	81	140	115	146	147	131	102	90	111	79	88
FB			KALFC0031	1.63	20.5				1.63	20.5	0.00	-1.4	34.6	27	-29.7	-8.1	18.6	1.1	-6.6	2.5	-2.1	-2.3
MEYER MW170003				58 %	35 %	33 %	34 %	30 %	58 %	35 %	56 %	33 %	53 %	34%	45%	15%	61 %	49 %	49 %	46 %	45 %	33 %
MW 170004	2		HBCFV2139	114	116	88	97	143	111	116	97	88	113	103	140	143	128	96	92	107	70	84
FB			KALFD0003	0.13	9.3				0.13	9.3	-0.26	2.1	15.8	10	-25.9	-7.2	17.2	0.3	-4.7	1.9	-3.0	-3.1
MEYER MW170004				56 %	37 %	35 %	32 %	31 %	57 %	37 %	53 %	35 %	48 %	32%	43%	19%	59 %	47 %	47 %	45 %	45 %	39 %
IRV 210327	9	✓	BB 150126	65	145	86	76	132	77	145	64	86	139	124	135	128	96	111	90	132	60	64
FB		✓	IRV 170001	3.43	21.2				3.43	21.2	0.98	1.2	33.8	40	-23.2	-4.5	3.3	2.2	-6.5	5.7	-3.9	-6.1
MARBLE BEEF IRV210327				65 %	28 %	21 %	21 %	22 %	70 %	28 %	46 %	21 %	32 %	21%	35%	10%	54 %	42 %	41 %	38 %	31 %	22 %
IRV 210328	6	✓	BB 150126	122	133	86	72	130	123	133	96	86	128	128	134	126	89	105	94	130	57	64
FB		✓	IRV 160006	-1.02	16.2				-1.02	16.2	-0.23	1.4	26.2	47	-22.6	-4.2	0.6	1.4	-3.4	5.5	-4.2	-6.1
MARBLE BEEF IRV210328				61 %	25 %	17 %	17 %	22 %	67 %	25 %	40 %	17 %	34 %	17%	33%	10%	53 %	39 %	39 %	35 %	28 %	20 %
LK 210018	17		WB 170008	117	120	86	92	145	113	120	99	86	116	108	143	143	122	92	99	107	79	89
FB			MW 170004	-0.05	11.1				-0.05	11.1	-0.36	1.5	17.9	18	-27.8	-7.3	14.5	-0.2	0.0	1.9	-2.1	-2.2
GLENCAIRN LK210018				61 %	27 %	25 %	23 %	22 %	61 %	27 %	37 %	25 %	36 %	23%	31%	13%	42 %	34 %	34 %	32 %	32 %	28 %
LK 220072		✓	MW 170005	78	116	112	84	114	82	116	90	112	119	116	116	111	98	98	97	104	90	92
F1			CWBFLKA044	2.98	9.5				2.98	9.5	0.00	15.1	19.8	29	-12.4	-1.4	4.4	0.5	-1.7	1.4	-1.1	-1.7
GLENCAIRN LK220072				31 %	18 %	17 %	17 %	14 %	31 %	18 %	25 %	17 %	24 %	17%	22%	7%	29 %	25 %	25 %	23 %	23 %	18 %
LK 220077		✓	MW 170005	78	116	112	84	114	82	116	90	112	119	116	116	111	98	98	97	104	90	92
F1			CWBFLKA042	2.98	9.5				2.98	9.5	0.00	15.1	19.8	29	-12.4	-1.4	4.4	0.5	-1.7	1.4	-1.1	-1.7
GLENCAIRN LK220077				30 %	18 %	17 %	17 %	14 %	31 %	18 %	25 %	17 %	24 %	17%	22%	7%	29 %	25 %	25 %	23 %	23 %	18 %
LK 220080		✓	MW 170005	78	116	112	84	114	82	116	90	112	119	116	116	111	98	98	97	104	90	92
F1			CWBFEF3066	2.98	9.5				2.98	9.5	0.00	15.1	19.8	29	-12.4	-1.4	4.4	0.5	-1.7	1.4	-1.1	-1.7
GLENCAIRN LK220080				30 %	18 %	17 %	17 %	14 %	31 %	18 %	25 %	17 %	24 %	17%	22%	7%	29 %	25 %	25 %	23 %	23 %	18 %
JAPANESE BLACK																						
BA 120656	1	✓	IMUFQTF147	57	111	75	111	104	69	111	66	75	108	89	98	111	115	74	106	84	87	107
F3		✓	BA 070138	4.20	7.4				4.20	7.4	0.88	-4.6	12.1	-10	-1.7	-1.5	11.8	-2.4	5.0	-1.7	-1.4	0.7
WOODVIEW 656				77 %	59 %	62 %	48 %	52 %	78 %	59 %	72 %	62 %	54 %	48%	62%	41%	69 %	50 %	55 %	52 %	52 %	34 %
BA 140191	1	✓	FB9866	100	109	113	101	130	104	109	77	113	109	99	123	132	116	102	121	96	109	96
F3		✓	BA 070175	0.85	6.7				0.85	6.7	0.49	15.6	13.0	5	-16.4	-5.3	12.1	1.0	15.3	0.2	0.8	-1.0
WOODVIEW BA 140191				76 %	47 %	45 %	35 %	41 %	76 %	47 %	64 %	45 %	22 %	35%	54%	28%	65 %	44 %	44 %	40 %	30 %	21 %
AL 150011		✓	BA 090335	92	104	102	94	88	94	104	88	102	106	106	99	82	94	102	91	107	102	103
F1				1.79	4.7				1.79	4.7	0.05	9.9	10.7	15	-2.1	3.8	2.5	1.1	-5.8	1.9	0.1	0.0
AL 5 X L0011 (AKA) (SEN) (AI)				52 %	45 %	45 %	30 %	35 %	52 %	45 %	53 %	45 %	40 %	30%	42%	28%	50 %	43 %	43 %	42 %	38 %	30 %

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		Genomic DNA	Sire ID																				
JAPANESE BLACK																							
BB 150021 10 BB 110004				122	99	82	112	85	116	99	112	82	91	88	90	83	118	85	85	103	114	130	
F2 BB 130002				66 %	46 %	30 %	24 %	32 %	-0.31	2.4	-0.83	-1.0	0.2	-11	3.0	3.5	13.0	-1.1	-10.0	1.2	1.2	4.3	
BEYOND BEEF BB150021				66 %	46 %	30 %	24 %	32 %	71 %	46 %	46 %	30 %	46 %	24%	41%	23%	52 %	34 %	34 %	32 %	25 %	19 %	
HS 150001 WESFA0107				115	92	69	121	103	109	92	111	69	85	79	97	108	98	84	128	106	95	105	
FB KSOFG00034				53 %	46 %	41 %	31 %	35 %	0.33	-0.5	-0.80	-7.9	-3.8	-24	-1.2	-0.9	4.3	-1.2	20.5	1.8	-0.5	0.3	
WALTON WD12				53 %	46 %	41 %	31 %	35 %	54 %	46 %	49 %	41 %	44 %	31%	45%	25%	61 %	52 %	52 %	51 %	43 %	33 %	
HS 150002 1 KJDFC0087				108	100	75	110	95	105	100	99	75	93	90	78	109	117	87	115	92	88	108	
FB KJDFC0143				62 %	55 %	54 %	45 %	46 %	0.74	2.8	-0.36	-4.4	1.2	-9	9.9	-1.1	12.4	-0.8	11.2	-0.4	-1.2	0.8	
WALTON WD13				62 %	55 %	54 %	45 %	46 %	62 %	55 %	60 %	54 %	54 %	45%	57%	34%	70 %	62 %	62 %	60 %	54 %	44 %	
HS 150003 WESFA0107				115	93	75	117	102	109	93	111	75	87	83	101	103	103	83	112	101	95	111	
FB KJDFD0133				59 %	52 %	44 %	32 %	38 %	0.31	-0.1	-0.79	-4.7	-2.9	-18	-3.6	0.0	6.6	-1.3	9.6	0.9	-0.6	1.3	
WALTON WD14				59 %	52 %	44 %	32 %	38 %	60 %	52 %	54 %	44 %	48 %	32%	50%	25%	65 %	56 %	56 %	54 %	43 %	32 %	
HS 150004 8 KJDFC0087				101	97	80	116	98	98	97	114	80	87	84	86	108	109	103	119	104	116	111	
FB KJDFE0008				63 %	51 %	50 %	41 %	44 %	1.42	1.8	-0.90	-2.1	-2.8	-16	5.0	-0.9	8.9	1.2	14.2	1.3	1.5	1.2	
WALTON WD15				63 %	51 %	50 %	41 %	44 %	63 %	51 %	61 %	50 %	54 %	41%	56%	31%	70 %	63 %	63 %	61 %	54 %	43 %	
HS 150005 WESFA0107				115	92	69	121	103	109	92	111	69	85	79	97	108	100	84	128	106	95	105	
FB KSOFG00034				53 %	46 %	41 %	31 %	35 %	0.33	-0.5	-0.80	-7.9	-3.8	-24	-1.2	-0.9	5.0	-1.2	20.5	1.8	-0.5	0.3	
WALTON WD16				53 %	46 %	41 %	31 %	35 %	54 %	46 %	49 %	41 %	44 %	31%	45%	25%	59 %	52 %	52 %	51 %	43 %	33 %	
HS 170001 8 WCW 150003				102	96	73	118	103	102	96	126	73	87	82	96	110	94	106	126	99	111	100	
FB HS 150001				52 %	35 %	35 %	26 %	30 %	1.00	1.5	-1.37	-5.8	-2.5	-20	-0.3	-1.3	2.6	1.6	19.5	0.6	1.0	-0.5	
WALTON WF02				52 %	35 %	35 %	26 %	30 %	53 %	35 %	46 %	35 %	35 %	26%	41%	20%	55 %	52 %	52 %	49 %	37 %	28 %	
HS 170002 8 WCW 150003				103	97	75	116	103	102	97	126	75	88	84	98	107	97	106	119	96	111	103	
FB HS 150003				53 %	37 %	35 %	26 %	31 %	0.99	1.7	-1.36	-4.3	-2.1	-17	-1.5	-0.8	3.7	1.5	14.0	0.2	1.0	0.0	
WALTON WF03				53 %	37 %	35 %	26 %	31 %	55 %	37 %	47 %	35 %	36 %	26%	42%	20%	56 %	53 %	53 %	50 %	37 %	28 %	
HS 170003 WCW 150003				82	104	108	94	95	83	104	117	108	102	106	94	96	84	107	119	92	117	98	
F1				45 %	27 %	28 %	21 %	25 %	2.92	4.5	-1.03	12.8	8.1	14	0.9	1.2	-1.8	1.6	14.3	-0.4	1.5	-0.8	
WALTON HS170003				45 %	27 %	28 %	21 %	25 %	46 %	27 %	39 %	28 %	27 %	21%	34%	16%	47 %	45 %	44 %	42 %	30 %	23 %	
HS 180001 8 WCW 150003				102	96	73	118	103	102	96	126	73	87	82	96	110	103	106	126	99	111	100	
FB HS 150005				52 %	35 %	35 %	26 %	30 %	1.00	1.5	-1.37	-5.8	-2.5	-20	-0.3	-1.3	6.6	1.6	19.5	0.6	1.0	-0.5	
WALTON WG06				52 %	35 %	35 %	26 %	30 %	53 %	35 %	46 %	35 %	35 %	26%	41%	20%	58 %	52 %	52 %	49 %	37 %	28 %	
MW 180010 ✓ HJ 140011				114	102	111	88	97	109	102	106	111	98	112	100	95	83	82	89	104	85	106	
F1				47 %	36 %	26 %	19 %	22 %	0.39	3.8	-0.60	14.7	5.1	23	-3.1	1.5	-2.1	-1.5	-7.2	1.4	-1.6	0.5	
GLENCAIRN MW180010				47 %	36 %	26 %	19 %	22 %	48 %	36 %	43 %	26 %	26 %	19%	30%	15%	48 %	42 %	41 %	39 %	24 %	17 %	
MW 180013 ✓ HJ 140011				103	104	112	88	97	102	104	96	112	100	112	100	95	83	82	89	104	85	106	
F1				47 %	36 %	26 %	19 %	22 %	1.01	4.6	-0.22	15.1	6.4	23	-3.1	1.5	-2.1	-1.5	-7.2	1.4	-1.6	0.5	
GLENCAIRN MW180013				47 %	36 %	26 %	19 %	22 %	48 %	36 %	43 %	26 %	26 %	19%	30%	15%	48 %	42 %	41 %	39 %	24 %	17 %	

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		Genomic DNA	Sire ID																			
JAPANESE BLACK																						
MW 180017		✓	HJ 140011	108	103	112	88	97	105	103	100	112	99	112	100	95	83	82	89	104	85	106
F1				41 %	36 %	26 %	19 %	22 %	0.76	4.2	-0.38	14.9	5.8	23	-3.1	1.5	-2.0	-1.5	-7.2	1.4	-1.6	0.5
GLENCAIRN MW180017				43 %	36 %	26 %	19 %	22 %	43 %	36 %	33 %	26 %	26 %	19 %	30 %	15 %	48 %	42 %	41 %	39 %	24 %	17 %
MW 180022		✓	HJ 140011	108	103	112	88	97	105	103	100	112	99	112	100	95	83	82	89	104	85	106
F1				41 %	36 %	26 %	19 %	22 %	0.76	4.2	-0.38	14.9	5.8	23	-3.1	1.5	-2.0	-1.5	-7.2	1.4	-1.6	0.5
GLENCAIRN MW180022				41 %	36 %	26 %	19 %	22 %	43 %	36 %	33 %	26 %	26 %	19 %	30 %	15 %	48 %	42 %	41 %	39 %	24 %	17 %
MW 180024		✓	HJ 140011	108	103	112	88	97	105	103	100	112	99	112	100	95	83	82	89	104	85	106
F1				41 %	36 %	26 %	19 %	22 %	0.76	4.2	-0.38	14.9	5.8	23	-3.1	1.5	-2.0	-1.5	-7.2	1.4	-1.6	0.5
GLENCAIRN MW180024				41 %	36 %	26 %	19 %	22 %	43 %	36 %	33 %	26 %	26 %	19 %	30 %	15 %	48 %	42 %	41 %	39 %	24 %	17 %
MW 180041		✓	CWBMKR 140016	108	85	91	123	102	115	85	62	91	91	77	97	107	84	101	92	102	92	100
FB		✓	KR 160025	32 %	28 %	26 %	19 %	25 %	-0.19	-3.0	1.04	3.9	-0.3	-27	-0.9	-0.8	-1.5	0.9	-4.8	1.1	-0.9	-0.5
GLENCAIRN MW180041				32 %	28 %	26 %	19 %	25 %	32 %	28 %	32 %	26 %	28 %	19 %	35 %	15 %	38 %	28 %	28 %	27 %	25 %	19 %
MW 180042		✓	CWBMKR 140016	114	84	90	123	102	118	84	68	90	89	77	97	107	88	101	92	102	92	100
FB		✓	KR 160020	31 %	28 %	26 %	19 %	25 %	-0.54	-3.4	0.82	3.6	-1.0	-27	-1.0	-0.8	-0.1	0.9	-4.8	1.1	-0.9	-0.5
GLENCAIRN MW180042				31 %	28 %	26 %	19 %	25 %	31 %	28 %	31 %	26 %	28 %	19 %	35 %	15 %	39 %	28 %	28 %	27 %	25 %	19 %
MW 180045		✓	CWBMKR 140016	112	83	86	126	102	116	83	71	86	86	74	97	107	98	105	83	99	90	103
FB		✓	KR 160021	34 %	28 %	26 %	19 %	20 %	-0.29	-3.9	0.69	1.4	-3.5	-31	-0.8	-0.7	4.2	1.4	-11.2	0.6	-1.0	0.0
GLENCAIRN MW180045				34 %	28 %	26 %	19 %	20 %	34 %	28 %	34 %	26 %	28 %	19 %	26 %	15 %	33 %	29 %	29 %	28 %	25 %	19 %
MW 190036		✓	WB 170008	100	117	94	90	118	100	117	93	94	115	110	122	113	105	95	98	107	96	99
F2		✓	AL 150011	45 %	30 %	29 %	22 %	24 %	1.23	9.6	-0.14	5.3	16.6	20	-15.9	-1.9	7.1	0.1	-0.5	1.9	-0.5	-0.6
GLENCAIRN MW190036				45 %	30 %	29 %	22 %	24 %	45 %	30 %	45 %	29 %	33 %	22 %	31 %	17 %	39 %	33 %	33 %	31 %	30 %	25 %
HS 200004	7	✓	GINFB0901	113	89	82	115	99	114	89	83	82	85	85	88	108	114	89	104	112	80	98
FB		✓	HS 150002	51 %	38 %	40 %	33 %	36 %	-0.11	-1.4	0.26	-0.9	-4.0	-15	4.3	-0.9	11.1	-0.6	3.6	2.6	-2.0	-0.7
WALTON WI 04				51 %	38 %	40 %	33 %	36 %	51 %	38 %	50 %	40 %	36 %	33 %	47 %	26 %	56 %	50 %	50 %	46 %	42 %	31 %
HS 200010	4	✓	FB22427	118	89	82	118	98	112	89	112	82	83	82	91	104	102	104	112	107	110	107
FB		✓	HS 150004	34 %	28 %	27 %	22 %	26 %	0.05	-1.3	-0.82	-1.0	-5.7	-19	2.2	-0.2	6.1	1.3	9.3	1.8	0.8	0.6
WALTON WI 10				34 %	28 %	27 %	22 %	26 %	34 %	28 %	32 %	27 %	29 %	22 %	35 %	17 %	48 %	33 %	33 %	32 %	29 %	23 %
HS 200012	3	✓	FB22427	119	89	78	119	100	114	89	118	78	83	81	96	105	95	105	116	104	107	101
FB		✓	HS 170001	28 %	21 %	20 %	15 %	20 %	-0.15	-1.5	-1.06	-2.9	-5.6	-21	-0.4	-0.4	3.0	1.5	11.9	1.5	0.6	-0.3
WALTON WI 12				28 %	21 %	20 %	15 %	20 %	29 %	21 %	25 %	20 %	20 %	15 %	29 %	12 %	43 %	28 %	28 %	27 %	22 %	16 %
HS 200013	3	✓	FB22427	121	91	80	115	104	116	91	105	80	86	85	99	108	126	96	110	101	96	105
FB		✓	HS 150002	33 %	30 %	29 %	24 %	32 %	-0.28	-0.8	-0.55	-2.1	-3.7	-15	-2.1	-1.0	16.2	0.3	7.8	0.9	-0.5	0.4
WALTON WI 13				33 %	30 %	29 %	24 %	32 %	33 %	30 %	32 %	29 %	29 %	24 %	45 %	18 %	51 %	33 %	33 %	32 %	29 %	23 %
HS 200021	7	✓	GINFB0901	113	89	82	115	99	114	89	83	82	85	85	88	108	114	89	104	112	80	98
FB		✓	HS 150002	51 %	38 %	40 %	33 %	36 %	-0.11	-1.4	0.26	-0.9	-4.0	-15	4.3	-0.9	11.1	-0.6	3.6	2.6	-2.0	-0.7
WALTON WI21				51 %	38 %	40 %	33 %	36 %	51 %	38 %	50 %	40 %	36 %	33 %	47 %	26 %	56 %	50 %	50 %	46 %	42 %	31 %

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Name		Genomic DNA	Sire ID	Dam ID																			
JAPANESE BLACK																							
HS 200027	7	✓	GINFB0901		113	89	82	115	99	114	89	83	82	85	85	88	108	114	89	104	112	80	98
FB		✓	HS 150002		51 %	38 %	40 %	33 %	36 %	-0.11	-1.4	0.26	-0.9	-4.0	-15	4.3	-0.9	11.1	-0.6	3.6	2.6	-2.0	-0.7
WALTON WI 27										51 %	38 %	50 %	40 %	36 %	33%	47%	26%	56 %	50 %	50 %	46 %	42 %	31 %
HS 200046	4	✓	KT4FK1888		115	93	70	121	107	112	93	122	70	87	79	102	110	98	116	117	122	99	86
FB		✓	HS 150001		53 %	52 %	41 %	23 %	31 %	0.04	0.1	-1.20	-7.4	-2.6	-23	-4.2	-1.4	4.1	2.8	12.7	4.2	-0.2	-2.8
WALTON W I 46										56 %	52 %	43 %	41 %	36 %	23%	41%	21%	52 %	52 %	52 %	50 %	48 %	43 %
HS 200047	3	✓	FB15730		126	85	68	126	102	120	85	113	68	79	74	99	105	101	103	96	108	97	107
FB		✓	HS 150005		44 %	37 %	34 %	30 %	30 %	-0.68	-3.0	-0.86	-8.5	-8.3	-30	-2.1	-0.4	5.7	1.2	-2.3	2.1	-0.4	0.6
WALTON W I 47										45 %	37 %	38 %	34 %	36 %	30%	36%	25%	43 %	38 %	39 %	38 %	36 %	30 %
LK 200001		✓	MW 170004		106	102	95	107	126	113	102	61	95	108	93	117	131	105	105	89	108	82	87
F1					29 %	19 %	18 %	16 %	16 %	-0.08	3.8	1.08	6.2	12.0	-3	-12.6	-5.0	7.1	1.5	-6.7	2.0	-1.8	-2.5
GLENCAIRN LK200001										29 %	19 %	27 %	18 %	24 %	16%	22%	9%	29 %	24 %	24 %	23 %	23 %	19 %
LK 200006	1	✓	HJ 140011		103	105	80	107	106	105	105	86	80	95	93	103	110	102	77	85	99	75	109
PBD		✓	BA 120656		56 %	47 %	40 %	30 %	34 %	0.78	5.1	0.12	-2.1	3.2	-4	-4.5	-1.3	6.0	-2.1	-9.8	0.7	-2.5	1.0
GLENCAIRN LK200006										58 %	47 %	49 %	40 %	37 %	30%	43%	25%	56 %	49 %	50 %	47 %	35 %	24 %
LK 200009			MW 180022		103	96	107	102	103	110	96	62	107	101	98	97	107	82	98	88	106	90	98
FB					20 %	18 %	13 %	9 %	11 %	0.24	1.2	1.02	12.6	7.0	3	-1.3	-0.7	-2.5	0.5	-8.0	1.8	-1.1	-0.7
GLENCAIRN LK200009										21 %	18 %	17 %	13 %	12 %	9 %	15%	7%	24 %	21 %	21 %	19 %	12 %	8 %
LK 200010			MW 180024		103	96	107	102	103	110	96	62	107	101	98	97	107	82	98	88	106	90	98
FB					20 %	18 %	13 %	9 %	11 %	0.24	1.2	1.02	12.6	7.0	3	-1.3	-0.7	-2.5	0.5	-8.0	1.8	-1.1	-0.7
GLENCAIRN LK200010										21 %	18 %	17 %	13 %	12 %	9 %	15%	7%	24 %	21 %	21 %	19 %	12 %	8 %
LK 200011			MW 180013		101	96	108	102	103	109	96	60	108	101	98	97	106	82	98	88	106	90	98
PEN					23 %	18 %	13 %	9 %	11 %	0.37	1.4	1.10	12.7	7.3	3	-1.3	-0.7	-2.5	0.5	-8.0	1.8	-1.1	-0.7
GLENCAIRN LK200011										24 %	18 %	21 %	13 %	12 %	9 %	15%	7%	24 %	21 %	21 %	19 %	12 %	8 %
BA 210309		✓	IRV 180003		85	96	99	114	93	91	96	80	99	98	86	86	99	107	108	97	120	93	90
F1		✓	131		55 %	15 %	16 %	9 %	12 %	2.15	1.1	0.35	8.5	5.0	-13	5.5	0.7	8.2	1.9	-1.3	3.9	-0.7	-2.1
WOODVIEW BA210309										61 %	15 %	31 %	16 %	16 %	9 %	17%	7%	35 %	21 %	22 %	20 %	19 %	14 %
BA 210319		✓	IRV 170015		66	112	101	102	99	77	112	69	101	111	98	93	104	98	101	104	110	86	92
F1		✓	IRV336		63 %	26 %	26 %	23 %	20 %	3.49	7.7	0.78	9.3	14.3	4	1.4	-0.3	4.5	1.0	4.0	2.3	-1.4	-1.7
WOODVIEW BA210319										70 %	26 %	38 %	26 %	25 %	23%	25%	16%	40 %	27 %	27 %	26 %	25 %	21 %
BA 210396		✓	IRV 190007		120	85	107	110	98	120	85	83	107	89	90	99	98	102	105	89	101	111	110
F1		✓	13-1		54 %	20 %	18 %	9 %	15 %	-0.72	-3.1	0.25	12.2	-1.0	-8	-2.2	0.8	6.1	1.4	-7.1	0.9	0.9	1.1
WOODVIEW BA210396										61 %	20 %	25 %	18 %	19 %	9 %	21%	9%	35 %	17 %	23 %	20 %	21 %	11 %
HS 210003	4	✓	5U		121	94	67	120	101	115	94	106	67	86	80	109	96	104	116	112	110	100	90
FB			HS 170002		54 %	50 %	47 %	33 %	34 %	-0.20	0.4	-0.62	-8.6	-3.7	-22	-8.2	1.2	7.1	2.8	9.4	2.4	-0.1	-2.1
WALTON W J03										55 %	50 %	51 %	47 %	44 %	33%	45%	23%	54 %	51 %	51 %	48 %	34 %	23 %

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
		Genomic DNA	Sire ID																						
Name																									
JAPANESE BLACK																									
LK 210012 WB 170008				88	118	112	80	116		89	118	97	112	119	120	120	112	96		86	109	100	98	98	
F1				29 %	19 %	18 %	16 %	16 %		2.35	10.0	-0.27	15.1	19.8	35	-14.3	-1.7	3.4		-1.0	7.4	0.8	-0.3	-0.8	
GLENCAIRN LK210012										30 %	19 %	26 %	18 %	26 %	16 %	23 %	10 %	30 %		25 %	25 %	23 %	23 %	20 %	
LK 210013 RW 160003				98	103	105	94	94		96	103	102	105	104	106	91	96	91		77	114	81	113	121	
F1				27 %	21 %	20 %	13 %	16 %		1.60	4.3	-0.46	11.4	9.2	15	2.1	1.2	1.4		-2.1	11.0	-2.2	1.1	2.8	
GLENCAIRN LK210013										28 %	21 %	25 %	20 %	22 %	13 %	22 %	11 %	30 %		26 %	26 %	24 %	19 %	13 %	
LK 210014 RW 160003				98	103	105	94	94		96	103	102	105	104	106	91	96	91		77	114	81	113	121	
F1				27 %	21 %	20 %	13 %	16 %		1.60	4.3	-0.46	11.4	9.2	15	2.1	1.2	1.4		-2.1	11.0	-2.2	1.1	2.8	
GLENCAIRN LK210014										28 %	21 %	25 %	20 %	22 %	13 %	22 %	11 %	30 %		26 %	26 %	24 %	19 %	13 %	
LK 210016				71	106	102	105	99		85	106	54	102	112	95	96	100	87		108	89	108	98	97	
BS				51 %	23 %	23 %	15 %	18 %		2.72	5.2	1.33	9.7	14.7	-1	-0.8	0.5	-0.2		1.8	-7.3	2.0	-0.3	-1.0	
GLENCAIRN LK210016										57 %	23 %	27 %	23 %	20 %	15 %	21 %	14 %	24 %		22 %	22 %	21 %	19 %	15 %	
LK 210021 RW 160003				98	103	105	94	94		96	103	102	105	104	106	91	96	91		77	114	81	113	121	
F1				27 %	21 %	20 %	13 %	16 %		1.60	4.3	-0.46	11.4	9.2	15	2.1	1.2	1.4		-2.1	11.0	-2.2	1.1	2.8	
GLENCAIRN LK210021										28 %	21 %	25 %	20 %	22 %	13 %	22 %	11 %	30 %		26 %	26 %	24 %	19 %	13 %	
LK 210023 WB 170008				116	115	99	94	138		115	115	90	99	113	106	135	138	116		94	113	101	99	96	
PBD				59 %	31 %	29 %	24 %	26 %		-0.19	8.9	0.00	8.3	15.2	15	-23.1	-6.4	12.0		0.1	10.0	1.0	-0.2	-1.2	
GLENCAIRN LK210023										64 %	31 %	41 %	29 %	28 %	24 %	35 %	17 %	44 %		33 %	33 %	31 %	28 %	22 %	
LK 210024 RW 160003				98	103	105	94	94		96	103	102	105	104	106	91	96	91		77	114	81	113	121	
F1				27 %	21 %	20 %	13 %	16 %		1.60	4.3	-0.46	11.4	9.2	15	2.1	1.2	1.4		-2.1	11.0	-2.2	1.1	2.8	
GLENCAIRN LK210024										28 %	21 %	25 %	20 %	22 %	13 %	22 %	11 %	30 %		26 %	26 %	24 %	19 %	13 %	
LK 210025 WB 170008				88	118	112	80	116		89	118	97	112	119	120	120	112	96		86	109	100	98	98	
F1				29 %	19 %	18 %	16 %	16 %		2.35	10.0	-0.27	15.1	19.8	35	-14.3	-1.7	3.4		-1.0	7.4	0.8	-0.3	-0.8	
GLENCAIRN LK210025										30 %	19 %	26 %	18 %	26 %	16 %	23 %	10 %	30 %		25 %	25 %	23 %	23 %	20 %	
LK 210026 RW 160003				98	103	105	94	94		96	103	102	105	104	106	91	96	91		77	114	81	113	121	
F1				27 %	21 %	20 %	13 %	16 %		1.60	4.3	-0.46	11.4	9.2	15	2.1	1.2	1.4		-2.1	11.0	-2.2	1.1	2.8	
GLENCAIRN LK210026										28 %	21 %	25 %	20 %	22 %	13 %	22 %	11 %	30 %		26 %	26 %	24 %	19 %	13 %	
LK 210027 RW 160003				98	103	105	94	94		96	103	102	105	104	106	91	96	91		77	114	81	113	121	
F1				27 %	21 %	20 %	13 %	16 %		1.60	4.3	-0.46	11.4	9.2	15	2.1	1.2	1.4		-2.1	11.0	-2.2	1.1	2.8	
GLENCAIRN LK210027										28 %	21 %	25 %	20 %	22 %	13 %	22 %	11 %	30 %		26 %	26 %	24 %	19 %	13 %	
LK 210028 RW 160003				98	103	105	94	94		96	103	102	105	104	106	91	96	91		77	114	81	113	121	
F1				27 %	21 %	20 %	13 %	16 %		1.60	4.3	-0.46	11.4	9.2	15	2.1	1.2	1.4		-2.1	11.0	-2.2	1.1	2.8	
GLENCAIRN LK210028										28 %	21 %	25 %	20 %	22 %	13 %	22 %	11 %	30 %		26 %	26 %	24 %	19 %	13 %	
LK 210030				106	95	107	102	103		112	95	65	107	100	98	97	107	82		98	88	106	90	98	
PEN				23 %	18 %	13 %	9 %	11 %		0.05	1.0	0.91	12.5	6.7	3	-1.3	-0.7	-2.5		0.5	-8.0	1.8	-1.1	-0.7	
GLENCAIRN LK210030										24 %	18 %	21 %	13 %	12 %	9 %	15 %	7 %	24 %		21 %	21 %	19 %	12 %	8 %	

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		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		Genomic DNA	Dam ID																				
JAPANESE BLACK																							
LK 210031			RW 160003		98	103	105	94	94	96	103	102	105	104	106	91	96	91	77	114	81	113	121
F1					27 %	21 %	20 %	13 %	16 %	1.60	4.3	-0.46	11.4	9.2	15	2.1	1.2	1.4	-2.1	11.0	-2.2	1.1	2.8
GLENCAIRN LK210031					27 %	21 %	20 %	13 %	16 %	28 %	21 %	25 %	20 %	22 %	13%	22%	11%	30 %	26 %	26 %	24 %	19 %	13 %
LK 210033			✓ RW 160003		98	103	105	94	94	96	103	102	105	104	106	91	96	91	77	114	81	113	121
F1			CWBFLKA020		27 %	21 %	20 %	13 %	16 %	1.60	4.3	-0.46	11.4	9.2	15	2.1	1.2	1.4	-2.1	11.0	-2.2	1.1	2.8
GLENCAIRN LK210033					27 %	21 %	20 %	13 %	16 %	28 %	21 %	25 %	20 %	22 %	13%	22%	11%	30 %	26 %	26 %	24 %	19 %	13 %
LK 210034			RW 160003		98	103	105	94	94	96	103	102	105	104	106	91	96	91	77	114	81	113	121
F1					27 %	21 %	20 %	13 %	16 %	1.60	4.3	-0.46	11.4	9.2	15	2.1	1.2	1.4	-2.1	11.0	-2.2	1.1	2.8
GLENCAIRN LK210034					27 %	21 %	20 %	13 %	16 %	28 %	21 %	25 %	20 %	22 %	13%	22%	11%	30 %	26 %	26 %	24 %	19 %	13 %
LK 210035			RW 160003		98	103	105	94	94	96	103	102	105	104	106	91	96	91	77	114	81	113	121
F1					27 %	21 %	20 %	13 %	16 %	1.60	4.3	-0.46	11.4	9.2	15	2.1	1.2	1.4	-2.1	11.0	-2.2	1.1	2.8
GLENCAIRN LK210035					27 %	21 %	20 %	13 %	16 %	28 %	21 %	25 %	20 %	22 %	13%	22%	11%	30 %	26 %	26 %	24 %	19 %	13 %
LK 210037			WB 170008		88	118	112	80	116	89	118	97	112	119	120	120	112	96	86	109	100	98	98
F1					29 %	19 %	18 %	16 %	16 %	2.35	10.0	-0.27	15.1	19.8	35	-14.3	-1.7	3.4	-1.0	7.4	0.8	-0.3	-0.8
GLENCAIRN LK210037					29 %	19 %	18 %	16 %	16 %	30 %	19 %	26 %	18 %	26 %	16%	23%	10%	30 %	25 %	25 %	23 %	23 %	20 %
LK 210038			RW 160003		98	103	105	94	94	96	103	102	105	104	106	91	96	91	77	114	81	113	121
F1					27 %	21 %	20 %	13 %	16 %	1.60	4.3	-0.46	11.4	9.2	15	2.1	1.2	1.4	-2.1	11.0	-2.2	1.1	2.8
GLENCAIRN LK210038					27 %	21 %	20 %	13 %	16 %	28 %	21 %	25 %	20 %	22 %	13%	22%	11%	30 %	26 %	26 %	24 %	19 %	13 %
LK 210039			WB 170008		88	118	112	80	116	89	118	97	112	119	120	120	112	96	86	109	100	98	98
F1					29 %	19 %	18 %	16 %	16 %	2.35	10.0	-0.27	15.1	19.8	35	-14.3	-1.7	3.4	-1.0	7.4	0.8	-0.3	-0.8
GLENCAIRN LK210039					29 %	19 %	18 %	16 %	16 %	30 %	19 %	26 %	18 %	26 %	16%	23%	10%	30 %	25 %	25 %	23 %	23 %	20 %
LK 210040			WB 170008		88	118	112	80	116	89	118	97	112	119	120	120	112	96	86	109	100	98	98
F1					29 %	19 %	18 %	16 %	16 %	2.35	10.0	-0.27	15.1	19.8	35	-14.3	-1.7	3.4	-1.0	7.4	0.8	-0.3	-0.8
GLENCAIRN LK210040					29 %	19 %	18 %	16 %	16 %	30 %	19 %	26 %	18 %	26 %	16%	23%	10%	30 %	25 %	25 %	23 %	23 %	20 %
HS 220008	5		✓ AL 182012		115	93	71	120	105	114	93	130	71	85	80	103	107	112	123	106	120	104	87
FB			✓ HS 170001		52 %	46 %	32 %	26 %	30 %	-0.13	0.3	-1.50	-6.4	-3.9	-23	-4.6	-0.7	10.2	3.7	4.8	3.9	0.2	-2.6
WALTON W 2208					52 %	46 %	32 %	26 %	30 %	55 %	46 %	41 %	32 %	32 %	26%	39%	22%	46 %	42 %	43 %	40 %	38 %	31 %
HS 220009	4		✓ AL 182012		121	91	70	122	104	118	91	122	70	84	78	104	106	114	112	106	124	95	89
FB			✓ HS 150001		53 %	48 %	34 %	28 %	32 %	-0.47	-0.7	-1.21	-7.4	-4.5	-25	-5.1	-0.5	11.1	2.3	5.3	4.4	-0.5	-2.2
WALTON W 2209					53 %	48 %	34 %	28 %	32 %	56 %	48 %	42 %	34 %	34 %	28%	40%	23%	48 %	42 %	43 %	41 %	39 %	32 %
HS 220035			✓ HS 200013		110	89	91	116	106	116	89	65	91	94	84	96	113	103	105	98	105	95	98
F1					17 %	15 %	14 %	12 %	16 %	-0.28	-1.3	0.94	4.1	2.3	-16	-0.8	-1.9	6.6	1.4	-0.5	1.5	-0.6	-0.8
WALTON WX 2235					17 %	15 %	14 %	12 %	16 %	17 %	15 %	16 %	14 %	14 %	12%	22%	9%	26 %	16 %	16 %	16 %	15 %	12 %
HS 220049	3		✓ AL 182012		105	97	89	108	100	104	97	125	89	93	92	102	100	107	123	102	117	106	86
F2			HS 170003		51 %	44 %	31 %	25 %	29 %	0.82	1.8	-1.33	2.9	1.4	-6	-4.1	0.6	8.0	3.8	2.2	3.4	0.5	-2.7
WALTON W 2249					51 %	44 %	31 %	25 %	29 %	54 %	44 %	39 %	31 %	30 %	25%	37%	21%	44 %	40 %	41 %	38 %	36 %	30 %

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																						
LK 220042		✓	RW 160003	98	103	105	94	94	96	103	102	105	104	106	91	96	91	77	114	81	113	121
F1			CWBF1NGUNI	27 %	21 %	20 %	13 %	16 %	1.60	4.3	-0.46	11.4	9.2	15	2.1	1.2	1.4	-2.1	11.0	-2.2	1.1	2.8
GLENCAIRN LK220042				27 %	21 %	20 %	13 %	16 %	28 %	21 %	25 %	20 %	22 %	13%	22%	11%	30 %	26 %	26 %	24 %	19 %	13 %
LK 220044		✓	RW 160003	128	99	91	101	99	120	99	109	91	93	99	95	103	94	76	102	86	102	123
F2		✓	MW 180010	54 %	28 %	24 %	16 %	20 %	-0.73	2.5	-0.72	4.1	1.8	4	0.0	-0.1	2.8	-2.3	2.3	-1.3	0.1	3.2
GLENCAIRN LK220044				54 %	28 %	24 %	16 %	20 %	59 %	28 %	33 %	24 %	25 %	16%	27%	14%	39 %	33 %	33 %	31 %	23 %	16 %
LK 220048		✓	MW 170005	94	116	98	92	119	95	116	91	98	112	108	120	118	102	96	84	109	79	95
F2		✓	MW 180013	54 %	26 %	22 %	19 %	19 %	1.71	9.5	-0.03	7.9	15.1	18	-14.5	-2.7	5.9	0.3	-10.3	2.2	-2.1	-1.3
GLENCAIRN LK220048				54 %	26 %	22 %	19 %	19 %	60 %	26 %	33 %	22 %	28 %	19%	27%	11%	38 %	32 %	32 %	30 %	26 %	20 %
LK 220050		✓	MW 170005	78	116	112	84	114	82	116	90	112	119	116	116	111	98	98	97	104	90	92
F1				30 %	18 %	17 %	17 %	14 %	2.98	9.5	0.00	15.1	19.8	29	-12.4	-1.4	4.4	0.5	-1.7	1.4	-1.1	-1.7
GLENCAIRN LK220050				30 %	18 %	17 %	17 %	14 %	31 %	18 %	25 %	17 %	24 %	17%	22%	7%	29 %	25 %	25 %	23 %	23 %	18 %
LK 220057		✓	RW 160003	98	103	105	94	94	96	103	102	105	104	106	91	96	91	77	114	81	113	121
F1			CWBFLKA035	27 %	21 %	20 %	13 %	16 %	1.60	4.3	-0.46	11.4	9.2	15	2.1	1.2	1.4	-2.1	11.0	-2.2	1.1	2.8
GLENCAIRN LK220057				27 %	21 %	20 %	13 %	16 %	28 %	21 %	25 %	20 %	22 %	13%	22%	11%	30 %	26 %	26 %	24 %	19 %	13 %
LK 220060		✓	RW 160003	98	103	105	94	94	96	103	102	105	104	106	91	96	91	77	114	81	113	121
F1				27 %	21 %	20 %	13 %	16 %	1.60	4.3	-0.46	11.4	9.2	15	2.1	1.2	1.4	-2.1	11.0	-2.2	1.1	2.8
GLENCAIRN LK220060				27 %	21 %	20 %	13 %	16 %	28 %	21 %	25 %	20 %	22 %	13%	22%	11%	30 %	26 %	26 %	24 %	19 %	13 %
LK 220065		✓	MW 170005	78	116	112	84	114	82	116	90	112	119	116	116	111	98	98	97	104	90	92
F1				30 %	18 %	17 %	17 %	14 %	2.98	9.5	0.00	15.1	19.8	29	-12.4	-1.4	4.4	0.5	-1.7	1.4	-1.1	-1.7
GLENCAIRN LK220065				30 %	18 %	17 %	17 %	14 %	31 %	18 %	25 %	17 %	24 %	17%	22%	7%	29 %	25 %	25 %	23 %	23 %	18 %
LK 220066		✓	RW 160003	98	103	105	94	94	96	103	102	105	104	106	91	96	91	77	114	81	113	121
F1				27 %	21 %	20 %	13 %	16 %	1.60	4.3	-0.46	11.4	9.2	15	2.1	1.2	1.4	-2.1	11.0	-2.2	1.1	2.8
GLENCAIRN LK220066				27 %	21 %	20 %	13 %	16 %	28 %	21 %	25 %	20 %	22 %	13%	22%	11%	30 %	26 %	26 %	24 %	19 %	13 %
LK 220069		✓	MW 170005	78	116	112	84	114	82	116	90	112	119	116	116	111	98	98	97	104	90	92
F1				30 %	18 %	17 %	17 %	14 %	2.98	9.5	0.00	15.1	19.8	29	-12.4	-1.4	4.4	0.5	-1.7	1.4	-1.1	-1.7
GLENCAIRN LK220069				30 %	18 %	17 %	17 %	14 %	31 %	18 %	25 %	17 %	24 %	17%	22%	7%	29 %	25 %	25 %	23 %	23 %	18 %
LK 220078		✓	MW 170005	78	116	112	84	114	82	116	90	112	119	116	116	111	98	98	97	104	90	92
F1				30 %	18 %	17 %	17 %	14 %	2.98	9.5	0.00	15.1	19.8	29	-12.4	-1.4	4.4	0.5	-1.7	1.4	-1.1	-1.7
GLENCAIRN LK220078				30 %	18 %	17 %	17 %	14 %	31 %	18 %	25 %	17 %	24 %	17%	22%	7%	29 %	25 %	25 %	23 %	23 %	18 %



CWB

BREEDING VALUE REPORT

September 2026



MBANGO COMMERCIAL CENTRE PTY

Herd Number: 8526267

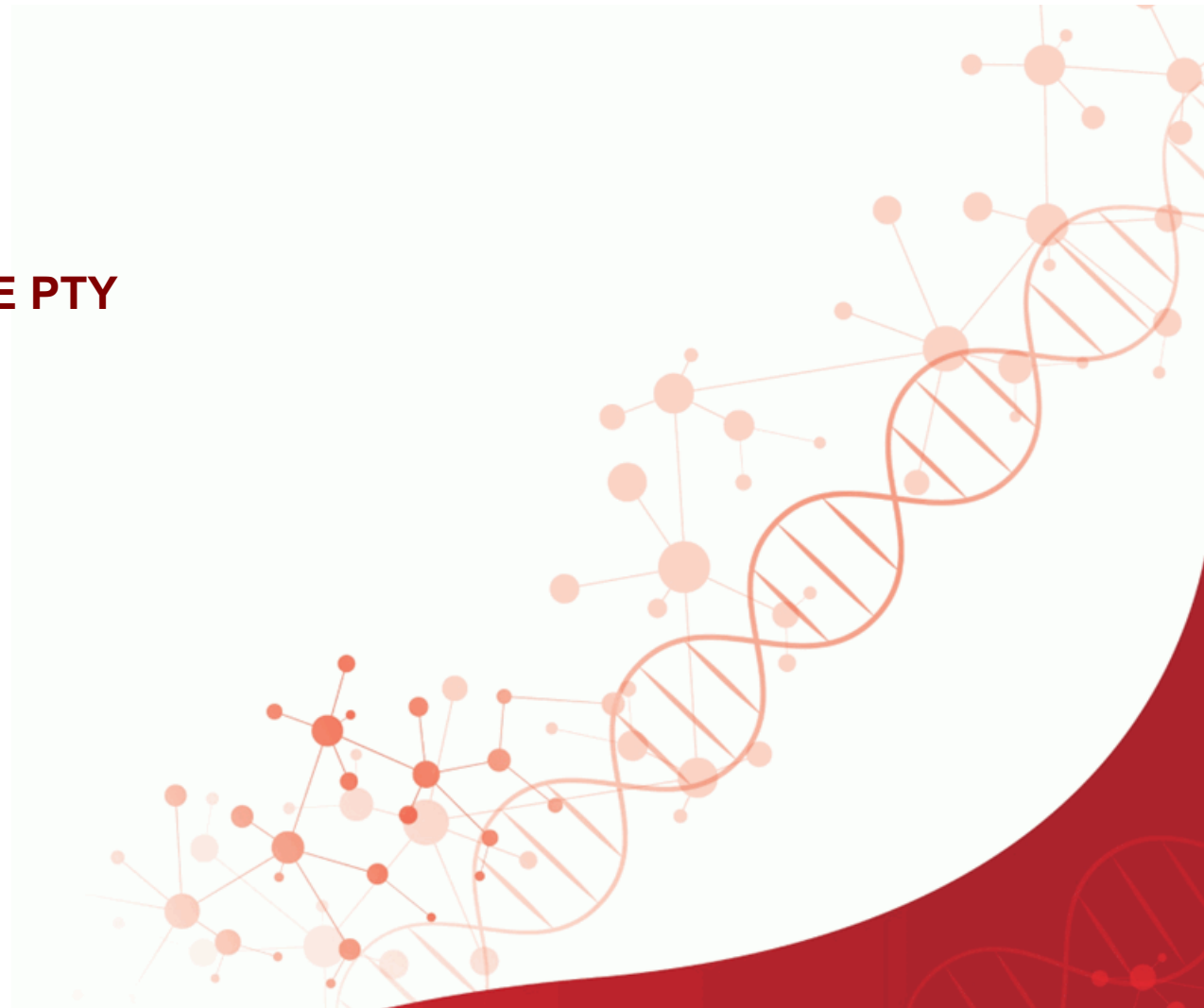
E-mail: derick@luckys.co.za



**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																
AKAUSHI																		
IRV 160006		ARWFH0018		108	134	130	131	115	87	95	91	107	80	92	1	17	2	
FB		ARWFF0010		0.45	16.5	24.6	31.7	27	1.7	0.1	-5.5	1.9	-2.0	-1.8				
IRV160006				50%	20%	57%	35%	17%	18%	29%	29%	27%	25%	21%				
IRV 170001		CCCFH0037		87	126	125	127	105	89	106	82	111	84	92	1	14	2	
FB		GBWFFH0003		2.53	13.5	21.7	28.9	14	2.9	1.6	-11.6	2.4	-1.6	-1.8				
IRV17-001				67%	31%	43%	40%	30%	29%	40%	40%	38%	37%	27%				
KALFC0017		HBCFV2139		106	112	107	111	96	88	111	85	110	66	75	10	13	5	
FB		KALFV0009		0.69	7.7	10.2	16.4	0	2.5	2.1	-9.9	2.4	-3.4	-4.4				
KALANGA F C017					89%	87%	88%	88%	86%	86%	88%	88%	88%	88%				
KALFC0708		HBCFV2141		96	149	145	141	136	81	73	121	128	95	104	7	11	2	1
FB		VW36		1.67	22.6	34.0	39.6	57	-1.3	-2.6	15.6	5.1	-0.6	0.2				
KALANGA F C708 (AI) (ET)				51%	31%	61%	54%	22%	29%	46%	45%	35%	35%	26%				
KALFD0003		VW36		112	124	122	121	115	88	92	94	129	56	82	10	13	5	
FB				0.05	12.5	19.5	23.6	28	2.1	-0.3	-3.3	5.2	-4.3	-3.3				
KALANGA SHIGE HOMARE D003				55%	23%	43%	36%	20%	18%	29%	31%	27%	29%	19%				
MW 170003		CCCFH0037		96	143	138	142	115	81	102	90	111	79	88	1	1	1	
FB		KALFC0031		1.63	20.5	29.8	40.2	27	-1.4	1.1	-6.6	2.5	-2.1	-2.3				
MW170003				58%	35%	54%	52%	34%	33%	49%	49%	46%	45%	33%				
MW 170004		HBCFV2139		111	116	112	114	103	88	96	92	107	70	84	1	2	2	
FB		KALFD0003		0.13	9.3	13.8	18.6	10	2.1	0.3	-4.7	1.9	-3.0	-3.1				
MW170004				57%	37%	49%	46%	32%	35%	47%	47%	45%	45%	39%				
JAPANESE BLACK																		
131				90											2	3	2	
BS				2.22														
WOODVIEW 131				40%														
13-1				92											1	1	1	
BS				2.03														
WOODVIEW 13-1				28%														
AL 150011		BA 090335		94	104	106	106	106	102	102	91	107	102	103	1	3	3	
F1				1.79	4.7	9.9	12.4	15	9.9	1.1	-5.8	1.9	0.1	0.0				
X L0011 (AKA) (SEN) (AI)				52%	45%	38%	41%	30%	45%	43%	43%	42%	38%	30%				
BA 070138		ETJ001		88	111	107	111	96	70	77	109	98	83	107	1	9	2	
F2		BA 020082		2.41	7.5	10.5	16.3	1	-7.4	-2.1	6.9	0.5	-1.7	0.6				
BA070138				78%	56%	46%	52%	50%	63%	50%	50%	48%	44%	34%				

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																	
BA 070175		BA 000024	100	114	118	119	114	120	88	112	97	104	105	1	10	2	
F2		BA 050986	1.21	8.6	17.3	22.0	27	19.6	-0.7	9.2	0.2	0.3	0.3				
ELSLIE ROOI GIRLIE 8			81%	45%	26%	25%	31%	57%	40%	39%	36%	29%	19%				
BA 120656		IMUFQTF147	69	111	106	110	89	75	74	106	84	87	107	2	7	3	
F3		BA 070138	4.20	7.4	9.7	15.2	-10	-4.6	-2.4	5.0	-1.7	-1.4	0.7				
656			78%	59%	53%	55%	48%	62%	50%	55%	52%	52%	34%				
BA 140191		FB9866	104	109	109	110	99	113	102	121	96	109	96	2	4	3	
F3		BA 070175	0.85	6.7	11.6	15.2	5	15.6	1.0	15.3	0.2	0.8	-1.0				
BA 140191			76%	47%	22%	22%	35%	45%	44%	44%	40%	30%	21%				
BB 130002		BB 110002	118	86	88	88	88	93	91	88	102	111	120	2	5	4	
F1		BB 070001	-0.54	-2.5	-1.5	-2.1	-11	5.1	-0.3	-7.7	1.1	0.9	2.7				
BEYOND BEEF BB 130002			74%	60%	63%	64%	32%	35%	31%	31%	28%	21%	15%				
BB 150021		BB 110004	116	99	92	91	88	82	85	85	103	114	130	1	2	2	
F2		BB 130002	-0.31	2.4	1.1	0.1	-11	-1.0	-1.1	-10.0	1.2	1.2	4.3				
BB150021			71%	46%	47%	44%	24%	30%	34%	34%	32%	25%	19%				
CWBFKR 140017		IMUFQTF147	104	100	93	94	87	81	86	104	103	90	107	6	24	15	
FB		KSOFC0007	0.83	3.0	1.5	2.5	-13	-1.5	-0.9	3.3	1.3	-1.1	0.6				
KR 140017			60%	56%	56%	56%	49%	52%	53%	58%	55%	55%	37%				
HS 150001		WESFA0107	109	92	85	86	79	69	84	128	106	95	105	1	5	3	
FB		KSOFG00034	0.33	-0.5	-3.3	-3.4	-24	-7.9	-1.2	20.5	1.8	-0.5	0.3				
WALTON WD12			54%	46%	46%	43%	31%	41%	52%	52%	51%	43%	33%				
HS 150002		KJDFC0087	105	100	92	93	90	75	87	115	92	88	108	1	7	4	
FB		KJDFC0143	0.74	2.8	0.9	2.3	-9	-4.4	-0.8	11.2	-0.4	-1.2	0.8				
WALTON WD13			62%	55%	55%	53%	45%	54%	62%	62%	60%	54%	44%				
HS 150003		WESFA0107	109	93	86	87	83	75	83	112	101	95	111	1	5	2	
FB		KJDFD0133	0.31	-0.1	-2.7	-2.4	-18	-4.7	-1.3	9.6	0.9	-0.6	1.3				
WALTON WD14			60%	52%	49%	46%	32%	44%	56%	56%	54%	43%	32%				
HS 150004		KJDFC0087	98	97	88	86	84	80	103	119	104	116	111	1	5	2	
FB		KJDFE0008	1.42	1.8	-1.5	-3.3	-16	-2.1	1.2	14.2	1.3	1.5	1.2				
WALTON WD15			63%	51%	56%	53%	41%	50%	63%	63%	61%	54%	43%				
HS 150005		WESFA0107	109	92	85	86	79	69	84	128	106	95	105	1	5	3	
FB		KSOFG00034	0.33	-0.5	-3.3	-3.4	-24	-7.9	-1.2	20.5	1.8	-0.5	0.3				
WALTON WD16			54%	46%	46%	43%	31%	41%	52%	52%	51%	43%	33%				
HS 170001		WCW 150003	102	96	88	87	82	73	106	126	99	111	100	1	3	2	
FB		HS 150001	1.00	1.5	-1.7	-2.5	-20	-5.8	1.6	19.5	0.6	1.0	-0.5				
WALTON WF02			53%	35%	36%	34%	26%	35%	52%	52%	49%	37%	28%				

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																		
HS 170002			WCW 150003	102	97	88	88	84	75	106	119	96	111	103				
FB			HS 150003	0.99	1.7	-1.3	-2.0	-17	-4.3	1.5	14.0	0.2	1.0	0.0	1	1	1	
WALTON WF03				55%	37%	37%	35%	26%	35%	53%	53%	50%	37%	28%				
HS 170003			WCW 150003	83	104	103	102	106	108	107	119	92	117	98				
F1				2.92	4.5	8.2	8.8	14	12.8	1.6	14.3	-0.4	1.5	-0.8	1	2	1	
WALTON HS170003				46%	27%	28%	26%	21%	28%	45%	44%	42%	30%	23%				
HS 180001			WCW 150003	102	96	88	87	82	73	106	126	99	111	100				
FB			HS 150005	1.00	1.5	-1.7	-2.5	-20	-5.8	1.6	19.5	0.6	1.0	-0.5	1	1	1	
WALTON WG06				53%	35%	36%	34%	26%	35%	52%	52%	49%	37%	28%				
HS 200013		✓	FB22427	116	91	85	86	85	80	96	110	101	96	105				
FB		✓	HS 150002	-0.28	-0.8	-3.5	-3.2	-15	-2.1	0.3	7.8	0.9	-0.5	0.4	1	1	1	
WI 13				33%	30%	30%	28%	24%	29%	33%	33%	32%	29%	23%				
IRV336				78														
BS				3.39											2	3	1	
MARBLE BEEF 336				49%														
KALFC0031		✓	HBCFV2139	105	149	143	148	115	80	94	104	104	76	86				
FB		✓	STAFT0066	0.78	22.6	32.9	45.4	28	-2.1	0.0	3.6	1.5	-2.4	-2.7	10	20	7	
KALANGA F C031				65%	36%	68%	68%	32%	34%	59%	59%	55%	54%	39%				
KF 110002		✓	TFWFW0629	120	97	88	92	87	81	80	100	62	122	135				
FB		✓	KJDFC0143	-0.75	1.6	-1.1	1.1	-12	-1.6	-1.7	1.1	-5.1	2.0	5.2	5	11	4	1
HIRAYASU-02				68%	57%	58%	56%	37%	59%	65%	65%	62%	52%	37%				
KJDFC0143			ETJ001	108	104	100	107	92	78	77	114	67	74	98				
FB			GRSFY0066	0.44	4.7	5.9	13.0	-6	-2.7	-2.2	10.7	-4.4	-2.5	-0.8	10	16	4	
LAKE WAGYU F C143				79%	65%	67%	65%	48%	62%	79%	78%	76%	63%	47%				
KJDFD0133			151BE	114	91	85	84	81	85	112	104	97	116	106				
FB			KJDFB0050	-0.08	-0.6	-3.4	-4.7	-22	0.8	2.4	3.5	0.4	1.4	0.6	12	23	3	
LAKE WAGYU F D133				80%	66%	61%	59%	37%	53%	72%	72%	67%	48%	33%				
KJDFE0008		🇬🇪	151BE	94	99	92	93	81	87	108	123	89	130	103				
SP			KJDFB0047	1.79	2.7	1.1	1.8	-21	1.8	1.8	16.8	-0.9	2.8	0.1	15	34	3	6
LAKE WAGYU E8				93%	89%	91%	90%	88%	89%	92%	92%	91%	90%	89%				
KR 160020			OVE 080002	121	80	74	78	70	78	88	98	96	89	110				
FB			KR 140003	-0.80	-5.1	-9.9	-9.8	-37	-3.1	-0.8	-1.0	0.1	-1.1	1.0	3	5	4	
KR160020				63%	56%	55%	54%	39%	52%	55%	56%	54%	50%	37%				
KR 160021			OVE 080002	116	78	68	70	64	69	96	80	89	86	115				
FB			KR 140002	-0.30	-5.9	-13.8	-15.7	-45	-7.6	0.3	-13.6	-1.0	-1.4	1.9	2	4	4	
KR160021				67%	56%	56%	55%	39%	52%	57%	58%	56%	51%	38%				

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																		
KR 160025			OVE 080002	114	82	77	80	70	79	88	98	96	89	110				
FB			KR 140003	-0.10	-4.2	-8.6	-8.1	-37	-2.6	-0.8	-1.0	0.1	-1.1	1.0	3	5	5	
KR160025				65%	56%	55%	54%	39%	52%	55%	56%	54%	50%	37%				
KSOFG00034			151BE	113	89	83	82	73	73	114	135	108	117	95				
FB			KCCWAGYUSONY	-0.04	-1.5	-4.7	-6.7	-33	-5.4	2.6	25.2	2.0	1.5	-1.3	4	4	2	1
OASIS SONY G034 (AI) (ET)				60%	48%	50%	46%	35%	44%	59%	59%	57%	47%	36%				
MW 180010		✓	HJ 140011	109	102	99	97	112	111	82	89	104	85	106				
F1				0.39	3.8	5.7	5.3	23	14.7	-1.5	-7.2	1.4	-1.6	0.5	1	2	2	
GLENCAIRN MW180010				48%	36%	25%	26%	19%	26%	42%	41%	39%	24%	17%				
MW 180013		✓	HJ 140011	102	104	101	99	112	112	82	89	104	85	106				
F1				1.01	4.6	6.9	6.7	23	15.1	-1.5	-7.2	1.4	-1.6	0.5	1	2	2	
GLENCAIRN MW180013				48%	36%	25%	26%	19%	26%	42%	41%	39%	24%	17%				
MW 180017		✓	HJ 140011	105	103	101	98	112	112	82	89	104	85	106				
F1				0.76	4.2	6.4	6.1	23	14.9	-1.5	-7.2	1.4	-1.6	0.5	1	1	1	
GLENCAIRN MW180017				43%	36%	25%	26%	19%	26%	42%	41%	39%	24%	17%				
MW 180022		✓	HJ 140011	105	103	101	98	112	112	82	89	104	85	106				
F1				0.76	4.2	6.4	6.1	23	14.9	-1.5	-7.2	1.4	-1.6	0.5	1	1	1	
GLENCAIRN MW180022				43%	36%	25%	26%	19%	26%	42%	41%	39%	24%	17%				
MW 180024		✓	HJ 140011	105	103	101	98	112	112	82	89	104	85	106				
F1				0.76	4.2	6.4	6.1	23	14.9	-1.5	-7.2	1.4	-1.6	0.5	1	1	1	
GLENCAIRN MW180024				43%	36%	25%	26%	19%	26%	42%	41%	39%	24%	17%				
MW 180041		✓	CWBMKR 140016	115	85	89	92	77	91	101	92	102	92	100				
FB		✓	KR 160025	-0.19	-3.0	-1.1	1.4	-27	3.9	0.9	-4.8	1.1	-0.9	-0.5	1	1	1	
GLENCAIRN MW180041				32%	28%	28%	27%	19%	26%	28%	28%	27%	25%	19%				
MW 180042		✓	CWBMKR 140016	118	84	87	91	77	90	101	92	102	92	100				
FB		✓	KR 160020	-0.54	-3.4	-1.7	0.6	-27	3.6	0.9	-4.8	1.1	-0.9	-0.5	1	1	1	
GLENCAIRN MW180042				31%	28%	28%	27%	19%	26%	28%	28%	27%	25%	19%				
MW 190036		✓	WB 170008	100	117	114	115	110	94	95	98	107	96	99				
F2		✓	AL 150011	1.23	9.6	15.0	19.0	20	5.3	0.1	-0.5	1.9	-0.5	-0.6	1	1	1	
GLENCAIRN MW190036				45%	30%	33%	33%	22%	29%	33%	33%	31%	30%	25%				

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	%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
AKAUSHI																									
CWBMLK 220046					✓	MW 170005	78	116	112	84	114	82	116	90	112	119	116	116	109	98	98	97	104	90	92
F1						CWBFLKA027	30%	18%	17 %	17%	14%	2.98	9.5	0.00	15.1	19.8	29	-12.4	-1.4	4.4	0.5	-1.7	1.4	-1.1	-1.7
GLENCAIRN LK220046											31 %	18 %	25%	17%	24%	17%	22%	7%	29 %	25 %	25 %	23 %	23 %	18 %	
CWBMLK 220062					✓	MW 170005	78	116	112	84	114	82	116	90	112	119	116	116	109	98	98	97	104	90	92
F1							30%	18%	17 %	17%	14%	2.98	9.5	0.00	15.1	19.8	29	-12.4	-1.4	4.4	0.5	-1.7	1.4	-1.1	-1.7
GLENCAIRN LK220062											31 %	18 %	25%	17%	24%	17%	22%	7%	29 %	25 %	25 %	23 %	23 %	18 %	
JAPANESE BLACK																									
CWBMMW 190033					✓	WB 170008	117	114	83	99	116	112	114	106	83	107	101	118	112	117	86	95	105	101	112
F3					✓	BB 150021	44%	30%	24 %	20%	22%	0.11	8.4	-0.62	-0.2	11.2	7	-13.4	-2.0	12.4	-1.0	-2.6	1.5	0.0	1.5
GLENCAIRN MW190033											46 %	30 %	34%	24%	34%	20%	30%	15%	40 %	30 %	30 %	28 %	26 %	22 %	
CWBMMW 190038					✓	BA 140191	100	99	108	109	119	110	99	51	108	106	91	109	125	99	108	104	102	102	94
PEN							37%	24%	22 %	17%	20%	0.28	2.5	1.46	13.0	10.6	-6	-7.9	-4.1	4.6	1.8	3.3	1.1	0.1	-1.5
GLENCAIRN MW190038											38 %	24 %	32%	22%	11%	17%	27%	14%	32 %	22 %	22 %	20 %	15 %	10 %	
CWBMMW 190039					1	✓	HJ 140011	103	105	80	107	105	105	86	80	95	93	103	106	102	77	85	99	75	109
PBD						✓	BA 120656	56%	47%	40 %	30%	34%	0.78	5.1	0.12	-2.1	3.2	-4	-4.5	-1.3	6.0	-2.1	-9.8	0.7	-2.5
GLENCAIRN MW190039											58 %	47 %	49%	40%	37%	30%	43%	25%	56 %	49 %	50 %	47 %	35 %	24 %	
CWBMLK 200002					✓	HJ 140011	108	103	112	88	97	105	103	100	112	99	112	100	93	82	82	89	104	85	106
F1							41%	36%	26 %	19%	22%	0.76	4.2	-0.38	14.9	5.8	23	-3.1	1.5	-2.4	-1.5	-7.2	1.4	-1.6	0.5
GLENCAIRN LK200002											43 %	36 %	33%	26%	26%	19%	30%	15%	44 %	42 %	41 %	39 %	24 %	17 %	
CWBMLK 200003					1	✓	HJ 140011	121	102	93	99	117	102	98	93	101	103	95	91	91	77	111	82	107	
F2						✓	AL 150011	49%	43%	34 %	24%	28%	-0.43	3.8	-0.29	5.2	2.5	8	-4.7	1.4	1.4	-0.4	-15.2	2.5	-1.8
GLENCAIRN LK200003											50 %	43 %	43%	34%	32%	24%	36%	21%	50 %	47 %	47 %	44 %	31 %	23 %	
CWBMLK 200008					✓	WB 170008	109	116	98	88	122	106	116	100	98	111	112	123	118	99	85	97	105	87	101
F1						MW 180017	36%	27%	23 %	19%	20%	0.65	9.3	-0.40	7.8	14.0	24	-16.4	-3.0	4.9	-1.2	-1.2	1.6	-1.3	-0.4
GLENCAIRN LK200008											37 %	27 %	31%	23%	29%	19%	27%	12%	39 %	33 %	33 %	30 %	26 %	22 %	
CWBMLK 210015						RW 160003	98	103	105	94	94	96	103	102	105	104	106	91	95	91	77	114	81	113	121
F1						CWBFLKA019	27%	21%	20 %	13%	16%	1.60	4.3	-0.46	11.4	9.2	15	2.1	1.2	1.4	-2.1	11.0	-2.2	1.1	2.8
GLENCAIRN LK210015											28 %	21 %	25%	20%	22%	13%	22%	11%	30 %	26 %	26 %	24 %	19 %	13 %	
CWBMLK 210017						RW 160003	106	99	96	105	100	108	99	85	96	101	95	92	104	101	85	108	85	110	118
F1						NGUNI	27%	21%	20 %	13%	16%	0.49	2.4	0.18	6.6	6.9	0	2.0	-0.5	5.8	-1.2	6.3	-1.6	0.8	2.4
GLENCAIRN LK210017											28 %	21 %	25%	20%	22%	13%	22%	11%	34 %	26 %	26 %	24 %	19 %	13 %	
CWBMLK 210019					✓	BB 150021	111	93	92	114	97	116	93	68	92	97	86	92	98	100	100	86	106	104	110
PEN							33%	23%	15 %	12%	16%	-0.30	0.3	0.80	4.7	4.2	-14	1.8	0.4	5.0	0.7	-9.4	1.7	0.3	1.2
GLENCAIRN LK210019											35 %	23 %	23%	15%	23%	12%	20%	12%	26 %	17 %	17 %	16 %	12 %	9 %	
CWBMLK 210029					✓	MW 180042	108	86	97	120	106	117	86	46	97	96	80	95	111	84	107	89	106	93	95
F1							16%	14%	13 %	10%	12%	-0.41	-2.6	1.63	7.0	3.6	-22	-0.2	-1.8	-1.5	1.7	-6.8	1.6	-0.7	-1.2
GLENCAIRN LK210029											16 %	14 %	15%	13%	14%	10%	17%	8%	20 %	14 %	14 %	14 %	12 %	9 %	

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	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	Sire ID																				
JAPANESE BLACK																								
CWBMLK 210032				RW 160003	98	103	105	94	94	96	103	102	105	104	106	91	95	91	77	114	81	113	121	
F1					27%	21%	20 %	13%	16%	1.60	4.3	-0.46	11.4	9.2	15	2.1	1.2	1.4	-2.1	11.0	-2.2	1.1	2.8	
GLENCAIRN LK210032					27%	21%	20 %	13%	16%	28 %	21 %	25%	20%	22%	13%	22%	11%	30 %	26 %	26 %	24 %	19 %	13 %	
CWBMLK 210036				RW 160003	98	103	105	94	94	96	103	102	105	104	106	91	95	91	77	114	81	113	121	
F1					27%	21%	20 %	13%	16%	1.60	4.3	-0.46	11.4	9.2	15	2.1	1.2	1.4	-2.1	11.0	-2.2	1.1	2.8	
GLENCAIRN LK210036					27%	21%	20 %	13%	16%	28 %	21 %	25%	20%	22%	13%	22%	11%	30 %	26 %	26 %	24 %	19 %	13 %	
CWBMLK 220043				✓ MW 170003	96	116	92	101	129	106	116	57	92	121	99	120	131	106	108	88	110	87	90	
F1					53%	18%	16 %	17%	14%	0.68	9.3	1.21	4.5	21.4	5	-14.6	-5.5	7.8	1.8	-7.7	2.3	-1.4	-2.1	
GLENCAIRN LK220043					53%	18%	16 %	17%	14%	60 %	18 %	28%	16%	26%	17%	22%	7%	30 %	24 %	25 %	23 %	23 %	17 %	
CWBMLK 220045				✓ RW 160003	98	103	105	94	94	96	103	102	105	104	106	91	95	91	77	114	81	113	121	
F1					27%	21%	20 %	13%	16%	1.60	4.3	-0.46	11.4	9.2	15	2.1	1.2	1.4	-2.1	11.0	-2.2	1.1	2.8	
GLENCAIRN LK220045					27%	21%	20 %	13%	16%	28 %	21 %	25%	20%	22%	13%	22%	11%	30 %	26 %	26 %	24 %	19 %	13 %	
CWBMLK 220053				✓ MW 170005	78	116	112	84	114	82	116	90	112	119	116	116	109	98	98	97	104	90	92	
F1					30%	18%	17 %	17%	14%	2.98	9.5	0.00	15.1	19.8	29	-12.4	-1.4	4.4	0.5	-1.7	1.4	-1.1	-1.7	
GLENCAIRN LK220053					30%	18%	17 %	17%	14%	31 %	18 %	25%	17%	24%	17%	22%	7%	29 %	25 %	25 %	23 %	23 %	18 %	
CWBMLK 220054				✓ RW 160003	98	103	105	94	94	96	103	102	105	104	106	91	95	91	77	114	81	113	121	
F1					27%	21%	20 %	13%	16%	1.60	4.3	-0.46	11.4	9.2	15	2.1	1.2	1.4	-2.1	11.0	-2.2	1.1	2.8	
GLENCAIRN LK220054					27%	21%	20 %	13%	16%	28 %	21 %	25%	20%	22%	13%	22%	11%	30 %	26 %	26 %	24 %	19 %	13 %	
CWBMLK 220056		6		✓ MW 170005	94	122	89	93	130	96	122	90	89	119	107	131	126	112	103	89	111	85	91	
F3				✓ MW 190036	55%	24%	23 %	20%	20%	1.64	11.7	0.00	3.0	19.7	17	-20.9	-4.3	10.5	1.1	-6.9	2.4	-1.6	-1.9	
GLENCAIRN LK220056					55%	24%	23 %	20%	20%	60 %	24 %	34%	23%	30%	20%	27%	12%	35 %	30 %	30 %	28 %	28 %	22 %	
CWBMLK 220058				✓ RW 160003	98	103	105	94	94	96	103	102	105	104	106	91	95	91	77	114	81	113	121	
F1				CWBFLKA016	27%	21%	20 %	13%	16%	1.60	4.3	-0.46	11.4	9.2	15	2.1	1.2	1.4	-2.1	11.0	-2.2	1.1	2.8	
GLENCAIRN LK220058					27%	21%	20 %	13%	16%	28 %	21 %	25%	20%	22%	13%	22%	11%	30 %	26 %	26 %	24 %	19 %	13 %	
CWBMLK 220059				✓ RW 160003	98	103	105	94	94	96	103	102	105	104	106	91	95	91	77	114	81	113	121	
F1				CWBFLKA014	27%	21%	20 %	13%	16%	1.60	4.3	-0.46	11.4	9.2	15	2.1	1.2	1.4	-2.1	11.0	-2.2	1.1	2.8	
GLENCAIRN LK220059					27%	21%	20 %	13%	16%	28 %	21 %	25%	20%	22%	13%	22%	11%	30 %	26 %	26 %	24 %	19 %	13 %	
CWBMLK 220063				✓ MW 170005	78	116	112	84	114	82	116	90	112	119	116	116	109	98	98	97	104	90	92	
F1					30%	18%	17 %	17%	14%	2.98	9.5	0.00	15.1	19.8	29	-12.4	-1.4	4.4	0.5	-1.7	1.4	-1.1	-1.7	
GLENCAIRN LK220063					30%	18%	17 %	17%	14%	31 %	18 %	25%	17%	24%	17%	22%	7%	29 %	25 %	25 %	23 %	23 %	18 %	
CWBMLK 220064				✓ MW 170005	78	116	112	84	114	82	116	90	112	119	116	116	109	98	98	97	104	90	92	
F1					30%	18%	17 %	17%	14%	2.98	9.5	0.00	15.1	19.8	29	-12.4	-1.4	4.4	0.5	-1.7	1.4	-1.1	-1.7	
GLENCAIRN LK220064					30%	18%	17 %	17%	14%	31 %	18 %	25%	17%	24%	17%	22%	7%	29 %	25 %	25 %	23 %	23 %	18 %	
CWBMLK 220071				✓ MW 170005	78	116	112	84	114	82	116	90	112	119	116	116	109	98	98	97	104	90	92	
F1					30%	18%	17 %	17%	14%	2.98	9.5	0.00	15.1	19.8	29	-12.4	-1.4	4.4	0.5	-1.7	1.4	-1.1	-1.7	
GLENCAIRN LK220071					30%	18%	17 %	17%	14%	31 %	18 %	25%	17%	24%	17%	22%	7%	29 %	25 %	25 %	23 %	23 %	18 %	

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		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
		Genomic DNA	Sire ID																				
Name																							
JAPANESE BLACK																							
CWBFLK 210020		RW 160003		98	103	105	94	94	96	103	102	105	104	106	91	96	91	77	114	81	113	121	
PEN		CWBFLKA004		27 %	21 %	20 %	13 %	16 %	1.60	4.3	-0.46	11.4	9.2	15	2.1	1.2	1.4	-2.1	11.0	-2.2	1.1	2.8	
GLENCAIRN LK210020									28 %	21 %	25 %	20 %	22 %	13%	22%	11%	30 %	26 %	26 %	24 %	19 %	13 %	
CWBFLK 210041				106	87	97	120	106	115	87	43	97	97	80	95	113	83	107	89	106	93	95	
F1		✓ MW 180041		16 %	14 %	13 %	10 %	13 %	-0.24	-2.4	1.73	7.1	4.0	-22	-0.2	-1.8	-2.2	1.7	-6.8	1.6	-0.7	-1.2	
GLENCAIRN LK210041									16 %	14 %	16 %	13 %	14 %	10%	18%	8%	19 %	14 %	14 %	14 %	12 %	9 %	