



WAGYU
BREEDING VALUE REPORT

September 2026



PUCKREE FARMING

Herd Number: 8474317

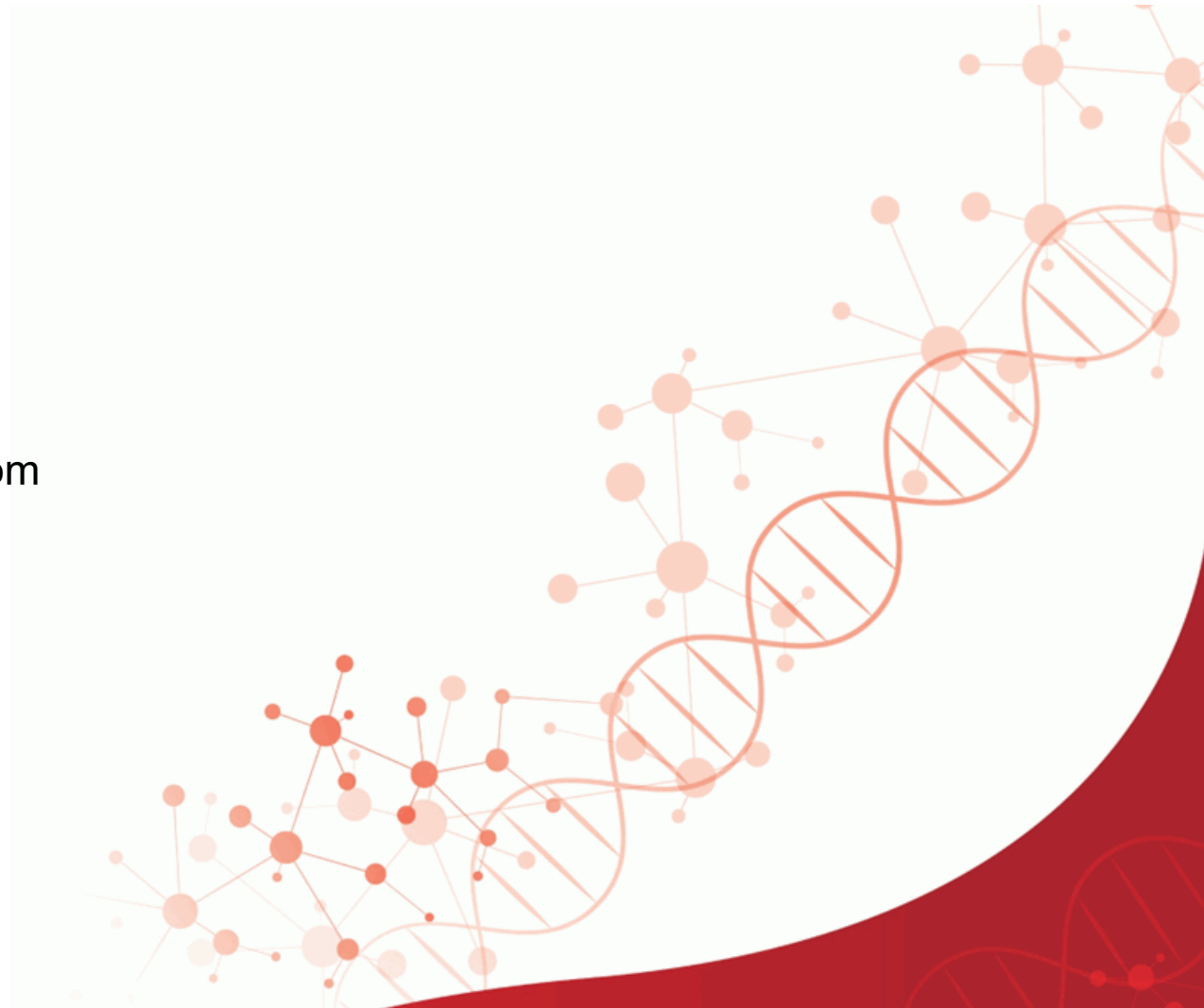
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WAGYU
SOCIETY
OF SOUTH AFRICA



CERTIFICATE
OF QUALITY
Valid up to
October 2029



Notes

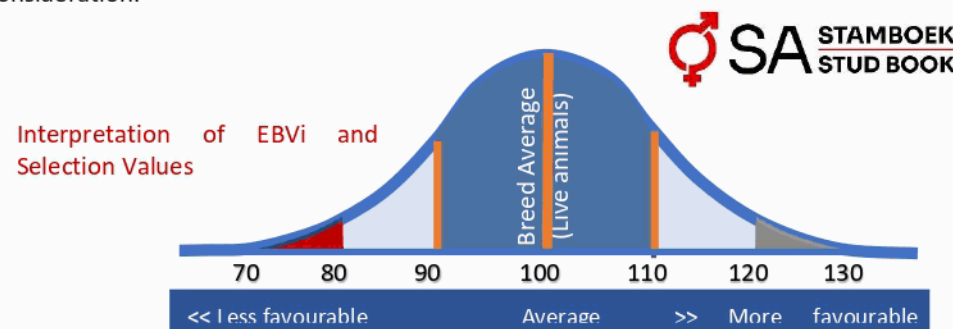
GEBVi (GEBVindex): The average GEBVi of all the live animals in the breed is 100, and all EBVi values are expressed relative to this value. Values above 100 are mostly in a more desirable direction. Note that a very high index is not always desirable. For certain traits, such as birth weight, average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

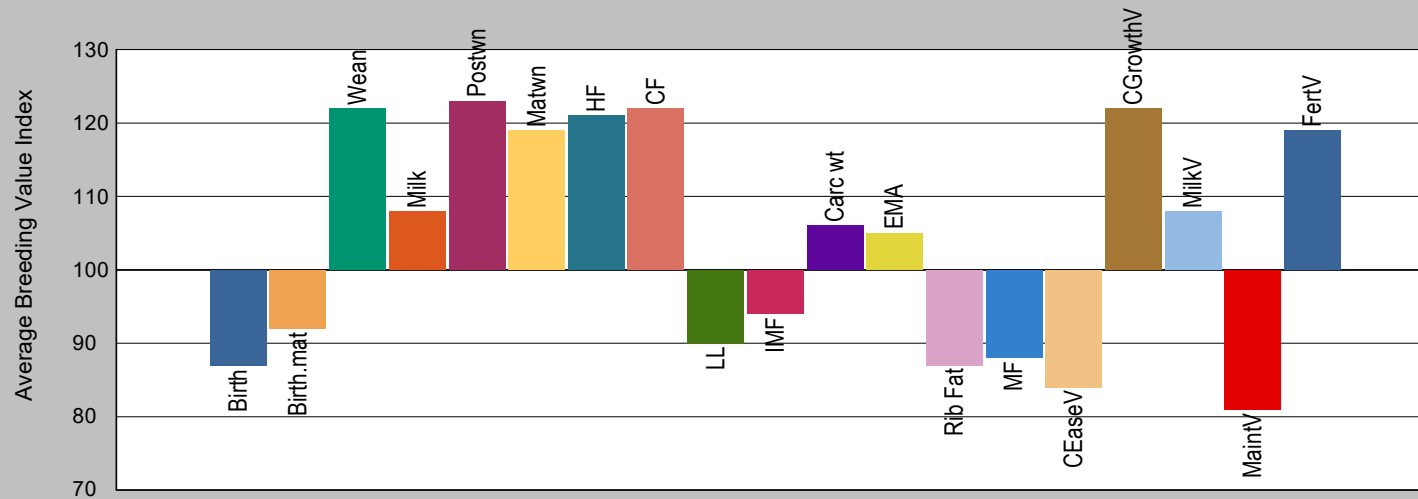


* Depending on selection goal

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 118



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	2.52	87	1.23
	Wean Weight	11.7	122	2.9
	Birth Mat.	-0.08	92	-0.38
	Milk (Wn.Mat.)	12.8	108	8.7
Postwean growth	Postwean wt	22.4	123	6.4
	Mature weight	33	119	6
	Heifer Fertility	-15.0	121	-2.9
Fertility	Cow Fertility	-3.6	122	0.5
	Longevity	1.0	90	5.2
Carcass	IMF	0.0	94	0.8
	Carcass weight	5.2	106	0.8
	EMA	1.4	105	0.8
	Rib Fat	-1.3	87	-0.1
	MF	-2.5	88	-0.5

Selection Value	Herd Avg
Calving Ease Value	84
Calf Growth Value	122
Milk Value	108
Maintenance Value	81
Fertility Value	119

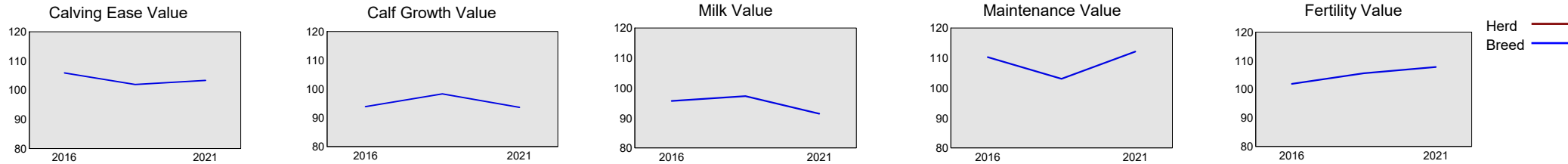
- Average of live animals in the breed: 100
- Above 100: **more favourable**,
- Below 100: **less favourable**

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.



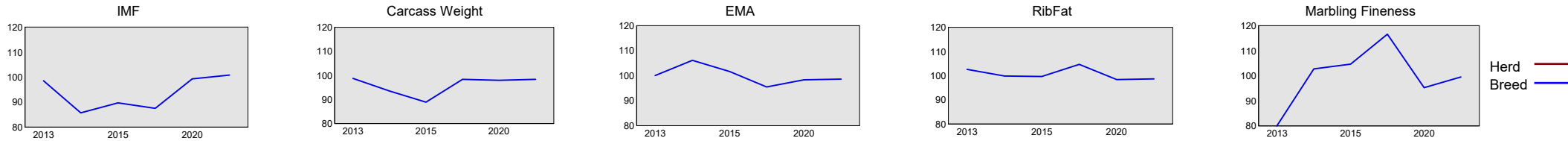
Herd

Birth Year	Calving Ease				Calf Growth			Milk		Maintenance					Fertility						
	Birth Weight		Calv. Ease	Dir Mat EBV	Weaning Weight		Calf Growth	Milk (Wn.Mat.)		Postwean Weight		Mature Weight		Mainte- nance	Heifer Fert.		Cow Fert.		Longevity		Ferti- lity
	Number	EBV			Number	EBV		Number	EBV	Milk	Number	EBV	Number		EBV	Number	EBV	Number	EBV	Number	
2016																			3	-4.0	
2020																					
2021																					

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		Maintenance	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
2013															
2014															
2015															
2016															
2020															
2021															

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																		
AL 180012		HBCFV2139	101	131	123	123	115	85	101	101	107	74	76	1	7		7	
FB		CCCFH0041	1.09	15.3	20.6	25.5	28	0.8	0.9	1.4	1.8	-2.6	-4.4					
AL 5 RED EMPEROR N12 (ET) (AUS)			55%	42%	51%	49%	34%	37%	52%	52%	50%	49%	41%					
BA 150368		HBCFV2139	111	136	129	128	120	85	86	119	90	79	80	26	275	52	57	81
FB		C767	0.16	17.5	24.1	29.2	35	0.8	-1.0	14.5	-0.8	-2.1	-3.6					
WOODVIEW SAISHO-ET			94%	91%	92%	92%	90%	90%	96%	96%	95%	93%	91%					
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%	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%	94%					
RSS 190043		HSFV0010	83	130	130	130	131	115	93	112	117	106	99	1	3		1	
FB		CWBFWB 170007	2.84	14.8	25.1	30.7	50	16.5	-0.1	9.3	3.4	0.5	-0.7					
RSS190043			56%	27%	37%	31%	20%	24%	31%	31%	28%	25%	19%					
ZEWB170027		CCCFH0037	93	139	134	138	111	81	108	95	128	71	76	2	27	2	16	5
FB		KALFC0031	1.94	18.7	27.2	37.3	22	-1.5	1.7	-2.9	5.1	-2.9	-4.3					
ZEWB17027			60%	35%	62%	52%	34%	33%	65%	64%	58%	60%	33%					

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																
AKAUSHI																		
BB 150154	✓	HBCFV2139		102	111	103	107	98	85	105	90	105	62	70				
FB	✓	OHVFA0045		1.07	7.2	8.2	12.8	3	1.0	1.4	-6.3	1.5	-3.7	-5.3	3	11	1	1
HOMARE				64%	45%	70%	68%	40%	41%	59%	59%	56%	55%	43%				
CCCFH0041		C0402		97	149	142	137	140	82	100	112	128	65	66				
FB		C767		1.54	22.6	32.3	36.4	63	-0.8	0.8	8.9	5.1	-3.5	-6.0	1	1	1	
BALD RIDGE TAMASHI (AI)				58%	46%	51%	49%	29%	30%	52%	52%	48%	45%	31%				
OHVFA0045	🔄	QW132		85	138	128	127	127	82	99	100	116	45	60				
FB		VW45		2.71	18.1	23.6	28.8	45	-0.7	0.7	0.5	3.2	-5.3	-6.9	8	41	19	5
HIDDEN VALE OHV45				91%	87%	89%	89%	87%	86%	90%	90%	89%	89%	86%				
JAPANESE BLACK																		
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%				

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	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																				DNA
AKAUSHI																								
ZEWB170027		5	✓	CCCFH0037	89	139	81	89	147	93	139	86	81	136	111	145	143	112	108	95	128	71	76	
FB			✓	KALFC0031	59%	35%	33%	34%	32%	1.94	18.7	0.14	-1.5	31.8	22	-29.2	-7.6	10.3	1.7	-2.9	5.1	-2.9	-4.3	
EBUHLANTI ZEWB17027									60%		35%	54%	33%	57%	34%	48%	15%	70%	65%	64%	58%	60%	33%	
AL 180012		7	✓	HBCFV2139	102	131	85	85	144	101	131	95	85	123	115	141	141	114	101	101	107	74	76	
FB			✓	CCCFH0041	54%	42%	37%	34%	33%	1.09	15.3	-0.20	0.8	22.6	28	-26.8	-7.2	11.0	0.9	1.4	1.8	-2.6	-4.4	
AL 5 RED EMPEROR N12 (ET) (AUS)									55%		42%	51%	37%	50%	34%	46%	20%	56%	52%	52%	50%	49%	41%	
JAPANESE BLACK																								
RKP 200001				ZEWB170027	86	118	101	92	122	93	118	72	101	123	108	119	121	112	103	97	114	86	86	
PEN				12-353	29%	18%	16%	17%	16%	1.94	10.3	0.65	9.2	22.3	18	-14.2	-3.5	10.4	1.2	-1.1	3.0	-1.5	-2.7	
PUCKREE 20001									30%		18%	27%	16%	28%	17%	24%	7%	39%	32%	32%	29%	30%	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		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
		Sire ID	Dam ID																			
Name		Genomic DNA																				
AKAUSHI																						
BB 150154	11		HBCFV2139	106	111	85	102	148	102	111	106	85	105	98	145	148	119	105	90	105	62	70
FB			OHVFA0045	63 %	45 %	41 %	40 %	35 %	1.07	7.2	-0.62	1.0	10.1	3	-29.0	-8.1	13.3	1.4	-6.3	1.5	-3.7	-5.3
BEYOND BEEF HOMARE									64 %	45 %	59 %	41 %	69 %	40%	50%	20%	70 %	59 %	59 %	56 %	55 %	43 %



CWB

BREEDING VALUE REPORT

September 2026



PUCKREE FARMING

Herd Number: 8474317

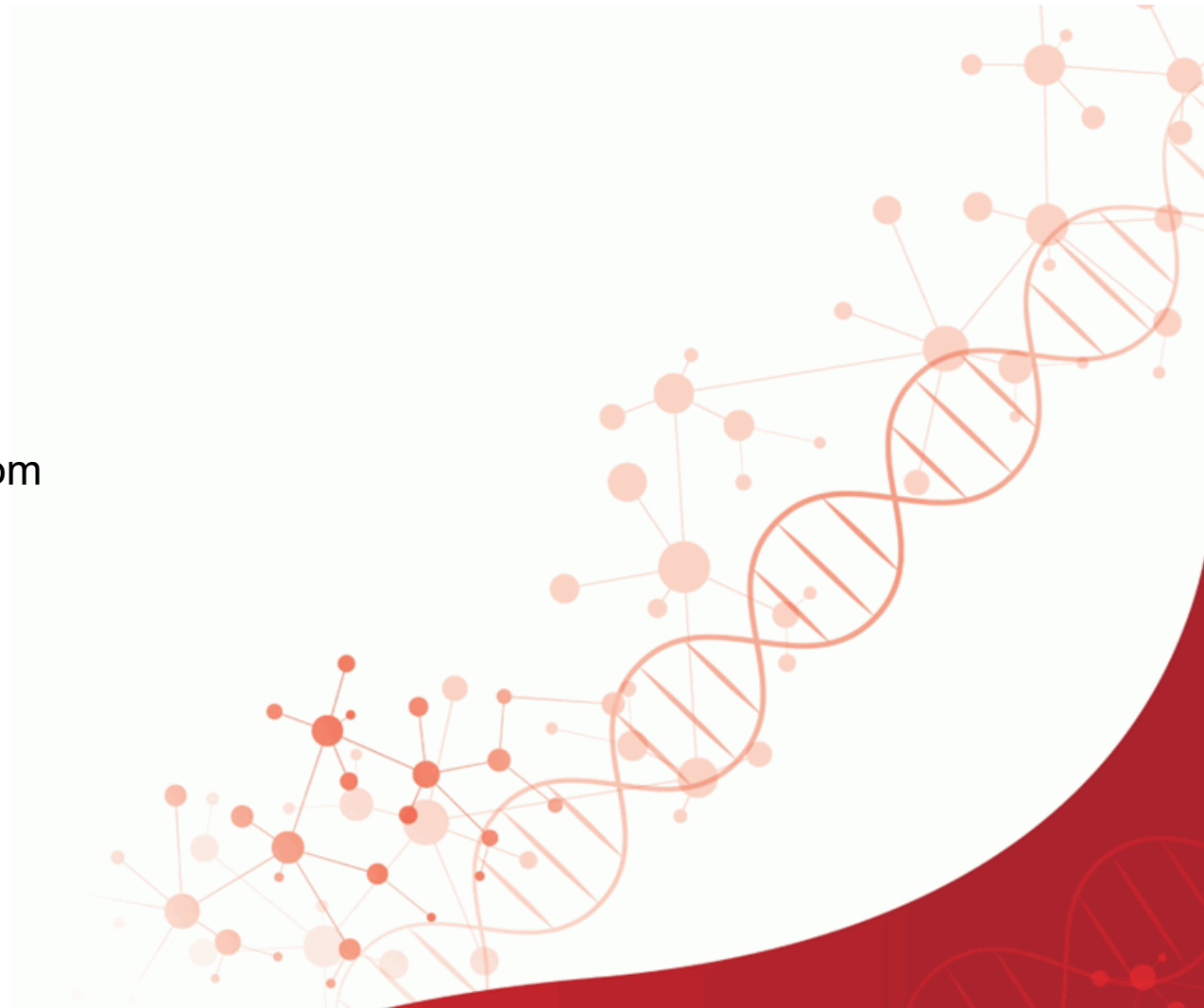
E-mail: wilhelm.swanepoel@gmail.com



**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															
AKAUSHI																		
BB 150154			HBCFV2139	102	111	103	107	98	85	105	90	105	62	70	3	11	1	1
FB			OHVFA0045	1.07	7.2	8.2	12.8	3	1.0	1.4	-6.3	1.5	-3.7	-5.3				
HOMARE				64%	45%	70%	68%	40%	41%	59%	59%	56%	55%	43%				
CCCFH0041			C0402	97	149	142	137	140	82	100	112	128	65	66	1	1	1	
FB			C767	1.54	22.6	32.3	36.4	63	-0.8	0.8	8.9	5.1	-3.5	-6.0				
BALD RIDGE TAMASHI (AI)				58%	46%	51%	49%	29%	30%	52%	52%	48%	45%	31%				
OHVFA0045			QW132	85	138	128	127	127	82	99	100	116	45	60	8	41	19	5
FB			VW45	2.71	18.1	23.6	28.8	45	-0.7	0.7	0.5	3.2	-5.3	-6.9				
HIDDEN VALE OHV45				91%	87%	89%	89%	87%	86%	90%	90%	89%	89%	86%				
JAPANESE BLACK																		
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%				

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																					
Name	%Inbreeding	Genomic	DNA	Sire ID	Dam ID				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
AKAUSHI																						
CWBMRKP 200002				BA 150368					90	121	94	112	122	123	116	111	94	85	116	92	92	91
F1				CWBFRK P12290					2.16	11.5	-0.15	15.1	21.8	40	-12.3	-1.7	2.8	-1.1	12.3	-0.5	-0.8	-1.9
PUCKREE RKP200002						42%	26%	22 %	43 %	26 %	40%	22%	36%	18%	31%	12%	47 %	46 %	46 %	45 %	41 %	33 %
CWBMRKP 200004				AL 180012					86	119	94	112	119	121	117	110	95	93	107	100	90	88
F1				CWBFRK P12138					2.63	10.5	-0.16	15.1	20.0	36	-12.9	-1.6	3.0	-0.1	5.7	0.8	-1.0	-2.3
PUCKREE RKP200004						27%	21%	19 %	27 %	21 %	25%	19%	25%	17%	23%	10%	28 %	26 %	26 %	25 %	24 %	20 %
CWBMRKP 200007				BA 150368					90	121	94	112	122	123	116	111	94	85	116	92	92	91
F1				CWBFRK P16112					2.16	11.5	-0.15	15.1	21.8	40	-12.3	-1.7	2.8	-1.1	12.3	-0.5	-0.8	-1.9
PUCKREE RKP200007						42%	26%	22 %	43 %	26 %	40%	22%	36%	18%	31%	12%	47 %	46 %	46 %	45 %	41 %	33 %
CWBMRKP 200008				ZEWB170027					77	123	89	110	126	119	119	111	94	96	104	111	88	89
F1				CWBFRK P15133					3.05	12.2	0.01	13.9	24.6	33	-14.1	-1.8	2.6	0.3	3.6	2.4	-1.2	-2.3
PUCKREE RKP200008						29%	18%	16 %	30 %	18 %	27%	16%	28%	17%	24%	7%	35 %	32 %	32 %	29 %	30 %	17 %
CWBMRKP 200013				BA 150368					90	121	94	112	122	123	116	111	94	85	116	92	92	91
F1				CWBFRK P12204					2.16	11.5	-0.15	15.1	21.8	40	-12.3	-1.7	2.8	-1.1	12.3	-0.5	-0.8	-1.9
PUCKREE RKP200013						42%	26%	22 %	43 %	26 %	40%	22%	36%	18%	31%	12%	47 %	46 %	46 %	45 %	41 %	33 %
CWBMRKP 200014				ZEWB170027					77	123	89	110	126	119	119	111	94	96	104	111	88	89
F1				CWBFRK P16284					3.05	12.2	0.01	13.9	24.6	33	-14.1	-1.8	2.6	0.3	3.6	2.4	-1.2	-2.3
PUCKREE RKP200014						29%	18%	16 %	30 %	18 %	27%	16%	28%	17%	24%	7%	35 %	32 %	32 %	29 %	30 %	17 %
CWBMRKP 200015				BA 150368					90	121	94	112	122	123	116	111	94	85	116	92	92	91
F1				CWBFRK P12352					2.16	11.5	-0.15	15.1	21.8	40	-12.3	-1.7	2.8	-1.1	12.3	-0.5	-0.8	-1.9
PUCKREE RKP200015						42%	26%	22 %	43 %	26 %	40%	22%	36%	18%	31%	12%	47 %	46 %	46 %	45 %	41 %	33 %
CWBMRKP 200016				ZEWB170027					77	123	89	110	126	119	119	111	94	96	104	111	88	89
F1				CWBFRK P12064					3.05	12.2	0.01	13.9	24.6	33	-14.1	-1.8	2.6	0.3	3.6	2.4	-1.2	-2.3
PUCKREE RKP200016						29%	18%	16 %	30 %	18 %	27%	16%	28%	17%	24%	7%	35 %	32 %	32 %	29 %	30 %	17 %
CWBMRKP 200017				ZEWB170027					77	123	89	110	126	119	119	111	94	96	104	111	88	89
F1				CWBFRK P16147					3.05	12.2	0.01	13.9	24.6	33	-14.1	-1.8	2.6	0.3	3.6	2.4	-1.2	-2.3
PUCKREE RKP200017						29%	18%	16 %	30 %	18 %	27%	16%	28%	17%	24%	7%	35 %	32 %	32 %	29 %	30 %	17 %
CWBMRKP 200022				ZEWB170027					77	123	89	110	126	119	119	111	94	96	104	111	88	89
F1				CWBFRK P13190					3.05	12.2	0.01	13.9	24.6	33	-14.1	-1.8	2.6	0.3	3.6	2.4	-1.2	-2.3
PUCKREE RKP200022						29%	18%	16 %	30 %	18 %	27%	16%	28%	17%	24%	7%	35 %	32 %	32 %	29 %	30 %	17 %
CWBMRKP 200023				ZEWB170027					77	123	89	110	126	119	119	111	94	96	104	111	88	89
F1				CWBFRK P13091					3.05	12.2	0.01	13.9	24.6	33	-14.1	-1.8	2.6	0.3	3.6	2.4	-1.2	-2.3
PUCKREE RKP200023						29%	18%	16 %	30 %	18 %	27%	16%	28%	17%	24%	7%	35 %	32 %	32 %	29 %	30 %	17 %
CWBMRKP 200025				AL 180012					86	119	94	112	119	121	117	110	95	93	107	100	90	88
F1				CWBFRK P12261					2.63	10.5	-0.16	15.1	20.0	36	-12.9	-1.6	3.0	-0.1	5.7	0.8	-1.0	-2.3
PUCKREE RKP200025						27%	21%	19 %	27 %	21 %	25%	19%	25%	17%	23%	10%	28 %	26 %	26 %	25 %	24 %	20 %

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
		Genomic	DNA	Sire ID																				
AKAUSHI																								
CWBMRKP 210001				☑ ZEWB170027	77	123	110	81	116	81	123	89	110	126	119	119	111	94	96	104	111	88	89	
F1				CWBFRKP 180062	29%	18%	16 %	17%	16%	3.05	12.2	0.01	13.9	24.6	33	-14.1	-1.8	2.6	0.3	3.6	2.4	-1.2	-2.3	
PUCKREE RKP210001										30 %	18 %	27%	16%	28%	17%	24%	7%	35 %	32 %	32 %	29 %	30 %	17 %	
CWBMRSS 210008		2		☑ RSS 190043	93	120	100	86	131	92	120	102	100	118	114	130	127	113	99	101	111	84	84	
FB				☑ BB 150154	59%	26%	24 %	22%	20%	2.04	11.2	-0.45	8.7	19.0	27	-20.5	-4.6	10.9	0.7	1.5	2.4	-1.6	-3.0	
RISING SUN RSS210008										65 %	26 %	34%	24%	38%	22%	28%	11%	44 %	34 %	33 %	31 %	30 %	24 %	

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	Parentage	%Inbreeding	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
AKAUSHI																						
CWBFRKP 200003				84	119	112	79	115	86	119	94	112	119	121	117	111	95	93	107	100	90	88
F1 CWBFRK P12066				27 %	21 %	19 %	17 %	16 %	2.63	10.5	-0.16	15.1	20.0	36	-12.9	-1.6	3.0	-0.1	5.7	0.8	-1.0	-2.3
PUCKREE RKP200003				27 %	21 %	19 %	17 %	16 %	27 %	21 %	25 %	19 %	25 %	17 %	23 %	10 %	28 %	26 %	26 %	25 %	24 %	20 %
CWBFRKP 200005				89	121	112	77	115	90	121	94	112	122	123	116	112	94	85	116	92	92	91
F1 CWBFRK P16183				42 %	26 %	22 %	18 %	22 %	2.16	11.5	-0.15	15.1	21.8	40	-12.3	-1.7	2.8	-1.1	12.3	-0.5	-0.8	-1.9
PUCKREE RKP200005				42 %	26 %	22 %	18 %	22 %	43 %	26 %	40 %	22 %	36 %	18 %	31 %	12 %	47 %	46 %	46 %	45 %	41 %	33 %
CWBFRKP 200006				84	119	112	79	115	86	119	94	112	119	121	117	111	95	93	107	100	90	88
F1 CWBFRK P13186				27 %	21 %	19 %	17 %	16 %	2.63	10.5	-0.16	15.1	20.0	36	-12.9	-1.6	3.0	-0.1	5.7	0.8	-1.0	-2.3
PUCKREE RKP200006				27 %	21 %	19 %	17 %	16 %	27 %	21 %	25 %	19 %	25 %	17 %	23 %	10 %	28 %	26 %	26 %	25 %	24 %	20 %
CWBFRKP 200009				89	121	112	77	115	90	121	94	112	122	123	116	112	94	85	116	92	92	91
F1 CWBFRK P15196				42 %	26 %	22 %	18 %	22 %	2.16	11.5	-0.15	15.1	21.8	40	-12.3	-1.7	2.8	-1.1	12.3	-0.5	-0.8	-1.9
PUCKREE RKP200009				42 %	26 %	22 %	18 %	22 %	43 %	26 %	40 %	22 %	36 %	18 %	31 %	12 %	47 %	46 %	46 %	45 %	41 %	33 %
CWBFRKP 200010				84	119	112	79	115	86	119	94	112	119	121	117	111	95	93	107	100	90	88
F1 CWBFRK P15169				27 %	21 %	19 %	17 %	16 %	2.63	10.5	-0.16	15.1	20.0	36	-12.9	-1.6	3.0	-0.1	5.7	0.8	-1.0	-2.3
PUCKREE RKP200010				27 %	21 %	19 %	17 %	16 %	27 %	21 %	25 %	19 %	25 %	17 %	23 %	10 %	28 %	26 %	26 %	25 %	24 %	20 %
CWBFRKP 200011				89	121	112	77	115	90	121	94	112	122	123	116	112	94	85	116	92	92	91
F1 CWBFRK P14653				42 %	26 %	22 %	18 %	22 %	2.16	11.5	-0.15	15.1	21.8	40	-12.3	-1.7	2.8	-1.1	12.3	-0.5	-0.8	-1.9
PUCKREE RKP200011				42 %	26 %	22 %	18 %	22 %	43 %	26 %	40 %	22 %	36 %	18 %	31 %	12 %	47 %	46 %	46 %	45 %	41 %	33 %
CWBFRKP 200012				77	123	110	81	116	81	123	89	110	126	119	119	113	94	96	104	111	88	89
F1 CWBFRK P12060				29 %	18 %	16 %	17 %	16 %	3.05	12.2	0.01	13.9	24.6	33	-14.1	-1.8	2.6	0.3	3.6	2.4	-1.2	-2.3
PUCKREE RKP200012				29 %	18 %	16 %	17 %	16 %	30 %	18 %	27 %	16 %	28 %	17 %	24 %	7 %	35 %	32 %	32 %	29 %	30 %	17 %
CWBFRKP 200018				77	123	110	81	116	81	123	89	110	126	119	119	113	94	96	104	111	88	89
F1 CWBFRK P12139				29 %	18 %	16 %	17 %	16 %	3.05	12.2	0.01	13.9	24.6	33	-14.1	-1.8	2.6	0.3	3.6	2.4	-1.2	-2.3
PUCKREE RKP200018				29 %	18 %	16 %	17 %	16 %	30 %	18 %	27 %	16 %	28 %	17 %	24 %	7 %	35 %	32 %	32 %	29 %	30 %	17 %
CWBFRKP 200019				77	123	110	81	116	81	123	89	110	126	119	119	113	94	96	104	111	88	89
F1 CWBFRK P12190				29 %	18 %	16 %	17 %	16 %	3.05	12.2	0.01	13.9	24.6	33	-14.1	-1.8	2.6	0.3	3.6	2.4	-1.2	-2.3
PUCKREE RKP200019				29 %	18 %	16 %	17 %	16 %	30 %	18 %	27 %	16 %	28 %	17 %	24 %	7 %	35 %	32 %	32 %	29 %	30 %	17 %
CWBFRKP 200020				77	123	110	81	116	81	123	89	110	126	119	119	113	94	96	104	111	88	89
F1 CWBFRK P13225				29 %	18 %	16 %	17 %	16 %	3.05	12.2	0.01	13.9	24.6	33	-14.1	-1.8	2.6	0.3	3.6	2.4	-1.2	-2.3
PUCKREE RKP200020				29 %	18 %	16 %	17 %	16 %	30 %	18 %	27 %	16 %	28 %	17 %	24 %	7 %	35 %	32 %	32 %	29 %	30 %	17 %
CWBFRKP 200021				84	119	112	79	115	86	119	94	112	119	121	117	111	95	93	107	100	90	88
F1 CWBFRK P14293				27 %	21 %	19 %	17 %	16 %	2.63	10.5	-0.16	15.1	20.0	36	-12.9	-1.6	3.0	-0.1	5.7	0.8	-1.0	-2.3
PUCKREE RKP200021				27 %	21 %	19 %	17 %	16 %	27 %	21 %	25 %	19 %	25 %	17 %	23 %	10 %	28 %	26 %	26 %	25 %	24 %	20 %
CWBFRKP 200024				77	123	110	81	116	81	123	89	110	126	119	119	113	94	96	104	111	88	89
F1 CWBFRK P12333				29 %	18 %	16 %	17 %	16 %	3.05	12.2	0.01	13.9	24.6	33	-14.1	-1.8	2.6	0.3	3.6	2.4	-1.2	-2.3
PUCKREE RKP200024				29 %	18 %	16 %	17 %	16 %	30 %	18 %	27 %	16 %	28 %	17 %	24 %	7 %	35 %	32 %	32 %	29 %	30 %	17 %

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		Vrugaarheid			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																							
AKAUSHI																							
CWBFRKP 200026									86	119	94	112	119	121	117	111	95	93	107	100	90	88	
F1									2.63	10.5	-0.16	15.1	20.0	36	-12.9	-1.6	3.0	-0.1	5.7	0.8	-1.0	-2.3	
PUCKREE RKP200026									27 %	21 %	25 %	19 %	25 %	17%	23%	10%	28 %	26 %	26 %	25 %	24 %	20 %	
JAPANESE BLACK																							