

ANGUS & BRANGUS MALHERBE

SteakMaker
BRANGUS



DOUBLE TROUBLE
BRANGUS



**Totale
kuddes geënt
teen bek-en-
klouseer**

23 SEPTEMBER 2026

PLAAS, GRASLAAGTE, HERTZOGVILLE

GPS: 28°18'30.0"S 25°37'07.4"E

**20 ANGUS BULLE | 30 BRANGUS BULLE
20 BRANGUS STOET VROULIK | 150 KOMMERSIEEL VROULIK**

ONS NOOI U UIT NA ONS 26^{STE} PRODUKSIEVEILING, DIE 1^{STE} MALHERBE BRANGUS & ANGUS VEILING



**ROETE: VANAF HERTZOGVILLE RY OP DIE DEALESVILLE PAD (R59) VIR 20KM. DRAAI LINKS BY DIE
S1201 VIR 10KM. DRAAI LINKS BY PLAAS IN.**



NOTA: TRICH, VIBROCULOSIS EN BM NEGATIEF



**RC MALHERBE | 084 851 8262 • KOBUS MALHERBE | 072 757 4236
JAN MOSTERT | 083 306 8408 • LOUWTJIE BEZUIDENHOUT | 082 827 7443
GASVERKOPERS: HARRY ROBERTS | HENRY ROBERTS | JOHAN DU PLESSIS**



heet u welkom by
Malherbe Angus & Brangus
Veiling
23 September 2026

te

Plaas Graslaagte Hertzogville

GENIET DIE DAG SAAM MET ONS!

HOW TO INTERPRET THIS CATALOGUE

BRANGUS

MINIMUM SCROTUM SIZE STANDARD:

(BULLS MUST BE A MINIMUM AGE OF 14 MONTHS)

Ages	Testis sizes
14 months	30 cm
18 months	32 cm
24 months	34 cm
30 months	36 cm
36 months	38 cm

Genetic tests are done to inform buyers of any genetic disorder.

Free: Does not carry a gene

Carrier: Do carry a gene

F94L: Limousine Myostatin Gene

NT821: Belgian Blue Myostatin Gene

Q204X: Charolais Myostatin Gene

AFC: Age first calf on or before 39 months

NO Calves: Number of calves that was born

ICP: Inter calving period <540 days

DLC: Days last calved <705 days

Date of birth
Age (months)

Colour: Red, Black,
Brindle or two colours

Verified to sire / parents

KG2163								SP				LOT 42					
K Geldenhuys																	
4063059366		KG2163		BULL/ BUL		AGE: 36 Mths		BIRTH DATE: 23/07/2021		RED		Polled					
Dams data						DNA: 18312U002											
AFC:		NO CALVES:		ICP:		DLC:		Verified to Sire		POMPES		Q204X		F94L		NT821	
35		5		460		284				DNA Tested Free		Q204X Free		F94L Free		NT821 Free	
								4061607891 V51055 V5 10 55 CHEROKEE THICK									
4061948073 V51347 V5 13 47 JOHNWAYNE CHER								4061596870 V51019 V5 10 19 JOHN WAYNE EXT									
4062388618 DD16250 MOUNT-OLIVE DD16250 RED JOHN																	
4061367496 DD0821 MOUNT OLIVE 0821								46411534 TX0213 T-X 02 13 TANK									
								4061084711 L96222 L96222									
								4061131975 KB0504 KEEVERSFONTEIN KB 0504									
4061653200 KB1055 KEEVERSFONTEIN 1055								42822924 KB99181 KEEVERSFONTEIN KB99181									
4062312147 KB15186 KEEVERSFONTEIN 15186																	
4061197950 KB06119 KEEVERSFONTEIN KB06WC119								4061023628 KB0315 KEEVERSFONTEIN 03 15									
								41710526 KB98122 KEEVERSFONTEIN 98122									
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RJMP	RBV	IMF	SC (CM)	
EBV	+0.5	+3.0	+18.0	+25.0	+31.0	+37.0	+7.0	-0.9	--	+18.0	+0.3	+0.2	+0.2	+0.2	0		
ACC	40%	71%	62%	60%	58%	48%	36%	66%		49%	39%	47%	47%	38%	36%		
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0		

Pedigree

EBV: Animal data

ACC: Accuracy of data

AVE: Breed average

GL: Gestation Length. Negative is better

BW: Birth Weight < +3.5

WW: Weaning Weight > +10

YW: Yearling Weight > +14

FW: Final Weight - +24

MCW: Mature Cow Weight < +28

MILK: Between 2-4

SC: Scrotal Circumference > +0.6

DTC: Days to Calving

CWT: Carcass Weight > +14

EMA: Eye Muscle Area > +0.2

RIB: Rib Fat

RJUMP: Rump Fat

RBV: Retail Beef Yield > +0.3

IMF: Intramuscular Fat > +0.0

SC (CM): Higher better

Comm: Commercial

Appendix A: Base Animal

Appendix B: Scurs, White,
Appendix A Dam

Appendix C: App B Dam

Appendix SP: Studbook Proper

BULLE / BULLS

ROECHAMA 23116 (AI)								C			LOT 1						
MALHERBE RC																	
4064163845			RCM23116			BULL/ BUL		AGE: 37 Mths		BIRTH DATE: 23/08/2023		RED		Polled			
Dams data						DNA:											
AFC:		NO CALVES:		ICP:		DLC:		Verified to Sire		POMPES		Q204X		F94L		NT821	
35		3		374		361				POMPES Free		Q204X Free		F94L Free		NT821 Free	
								+C10023079 CX CHANGER 22/7									
								+RR602809 CX EXCALIBUR 19/M				+C10029219 MISS EXCALIBUR 819/1					
4062255502 521/09W MR. PB REDBULL 521/09W																	
						4062255585 +RR603423 SUREWAY'S MS IDEAL 204M				4062255593 +R601517 SUREWAY'S MR EASY 600J							
										4062255627 +RR601325 SUREWAY'S MISS 204F							
						4061702817 RCM1161 ROECHAMA 1161											
						4062559119 RCM16571 ROECHAMA 16571				4062180437 RCM07618 ROECHAMA 07618							
4064154323 RCM20186 ROECHAMA 20186																	
						4064153978 RCM18519 ROECHAMA 18519											
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)	
EBV	+0.1	+1.3	+16.0	+22.0	+29.0	+25.0	+3.0	+1.0	--	+19.0	--	-0.8	--	--	--	40	
ACC	50%	77%	62%	55%	58%	48%	36%	35%		41%		25%					
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0		
Amerikaanse genetika. Red Bull het baie goed in Suid-Afrika geteel. Seker die breedste bul op vandag se veiling.																	

ROECHAMA 23506								C			LOT 2					
MALHERBE RC																
4063640637		RCM23506		BULL/ BUL		AGE: 39 Mths		BIRTH DATE: 24/05/2023		RED		Polled				
Dams data					DNA: 22422U033											
AFC:	NO CALVES:	ICP:	DLC:	Verified to Sire	POMPES		Q204X		F94L		NT821					
	8	417	386		POMPES Free		Q204X Free		F94L Free		NT821 Free					
					4061305561 RCM0834 ROECHAMA SONNY BILL 08 34											
					4061893675 BBB1355 TRIOB 1355 BOXER					4061117643 CFH05438 ELANDSPRUIT CFH05438						
4062610649 OXD1809 MIDDELVLEI 1809																
					4061868776 V51141 V5 11 41 EXTRA					4061230322 D07134 DELTAQUE 07134						
					4061143137 V50597 V5 EXTRA MASTER											
4062343944 RCM13625 ROECHAMA 13625																
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)
EBV	+1.6	+2.7	+13.0	+11.0	+19.0	+19.0	+4.0	+0.5	--	+10.0	--	-0.2	-0.2	--	--	44
ACC	34%	57%	59%	57%	53%	39%	35%	67%		44%		25%	25%			
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0	
'n Bul met goeie lengte van lyf en 'n baie goeie kop. Sonny Bill aan vaderskant; hy was 'n voormalige SA rekordprys bul.																

ROECHAMA 23306								SP			LOT 3						
MALHERBE RC																	
4063607370			RCM23306			BULL/ BUL		AGE: 34 Mths		BIRTH DATE: 11/11/2023		RED		Polled			
Dams data						DNA: 24933U024											
AFC:		NO CALVES:		ICP:		DLC:		Verified to Sire		POMPES		Q204X		F94L		NT821	
26		5		380		321				POMPES Free		Q204X Free		F94L Free		NT821 Free	
						4061395422 SB09549 SMITH-BRANG SB09549 LEXUS											
						4061850857 SB12997 SMITH-BRANG SB12997 HANNES				4061302287 SB08511 SMITH-BRANG SB08511							
4062781127 RO1965 TRIANGLE 1965																	
						4061807475 RO1269 NEWACE 1269MISS				4061053203 RO04223 NEWACE MR 04 223							
						43876135 RO00923 NEWACE MISS 923 2000											
						4061608600 SW1045 SLEEWIJK 1045											
						4062232840 RCM1505 ROECHAMA 1505 TIGRANTIC				4062026291 RCM12404 ROECHAMA 12404							
4062754074 RCM1961 ROECHAMA 1961																	
						4062211083 RCM14550 ROECHAMA 14550				4061946358 RCM10516 ROECHAMA 10516							
						4062180338 RCM07710 ROECHAMA 07710											
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)	
EBV	+0.2	+2.1	+16.0	+25.0	+25.0	+20.0	+6.0	-0.3	--	+15.0	--	--	--	--	--	41	
ACC	47%	77%	65%	64%	62%	50%	40%	68%		50%							
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0		
'n Donkerrooi bul met goeie diepte van lyf en goeie Brangus-karakter. Sy ma is 'n Tigrantic-dogter wat die Opperste Kampioen op die Nasionale Veiling in 2020 was.																	

DOUBLE-TROUBLE 2348								SP				LOT 4				
NAAS MALHERBE TRUST																
4063581005			MAL2348			BULL/ BUL		AGE: 36 Mths			BIRTH DATE: 17/09/2023		RED		Polled	
Dams data						DNA: 22357U007										
AFC:		NO CALVES:		ICP:		DLC:		Verified to Sire		POMPES		Q204X		F94L		NT821
38		4		478		149				POMPES Free		Q204X Free		F94L Free		NT821 Carrier
								4061286597 SB08438 SMITH-BRANG SB08438								
								4062129780 SB14252 SMITH-BRANG SB14252								
4062662921 BBB1868 TROB 1868																
								4061913416 A1321 AVENANT A1321				4061394044 RCM0889 ROECHAMA 08 89				
								4061292876 A0861 AVENANT A0861								
								4061954204 AP138 ALDUPRE 138								
								4062338712 DJL1615 MANSO DJL1615				4061933711 L11434 STERKSPOOR 11434				
4062723178 MAL1911 DOUBLE-TROUBLE 1911																
						4062293990 MAL1605 DOUBLE-TROUBLE 1605				4061836104 AB1252 BURGER AB12052						
						4061923662 MAL1314 DOUBLE-TROUBLE MAL1314										
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)
EBV	-1.2	+1.7	+17.0	+22.0	+30.0	+37.0	+2.0	-0.1	--	+17.0	--	--	--	--	--	49
ACC	45%	76%	65%	57%	58%	47%	37%	32%		42%						
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0	

DOUBLE-TROUBLE 2359												C				LOT 5				
NAAS MALHERBE TRUST																				
4063580841				MAL2359				BULL/ BUL		AGE: 34 Mths			BIRTH DATE: 27/10/2023			RED		Polled		
Dams data								DNA: 26043U003												
AFC:		NO CALVES:		ICP:		DLC:		Verified to Sire		POMPES		Q204X		F94L		NT821				
34		5		421		516				POMPES Free		Q204X Free		F94L Free		NT821 Free				
								4061305561 RCM0834 ROECHAMA SONNY BILL 08 34												
4061762654 RCM11260 ROECHAMA 11 260								4061296158 RCM07116 ROECHAMA 07116												
4062480399 RCM16598 ROECHAMA 16598																				
4062180353 RCM07716 ROECHAMA 07716																				
MAL15MULT1 MAL15MULT1																				
4062474590 MAL1735 DOUBLE-TROUBLE MAL1735																				
4061357661 MAL06201 DOUBLE-TROUBLE 06201																				
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)				
EBV	+0.3	+1.6	+13.0	+20.0	+25.0	+26.0	+4.0	--	--	+15.0	--	--	--	--	--	41				
ACC	40%	76%	64%	54%	55%	39%	33%			37%										
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0					

DOUBLE-TROUBLE 2404													SP				LOT 6			
NAAS MALHERBE TRUST																				
4063635124				MAL2404				BULL/ BUL		AGE: 31 Mths			BIRTH DATE: 27/01/2024			RED		Polled		
Dams data								DNA: 26043U007												
AFC:		NO CALVES:		ICP:		DLC:		Verified to Sire		POMPES		Q204X		F94L		NT821				
35		3		517		434				POMPES Free		Q204X Free		F94L Free		NT821 Free				
									4061305561 RCM0834 ROECHAMA SONNY BILL 08 34											
									4061847911 SW12107 SLEEWIJK 12107 CHILLI											
4062514254 SB17780 SMITH-BRANG 17780									4061200432 TT065 TETAAN 065											
									4061468947 SB10642 SMITH-BRANG SB10642											
									4061036968 L04723 STERKSPOOR 04723 STRETCHER											
									4061174330 SB06232 SMITH-BRANG SB06232											
									4061174033 SB06202 SMITH-BRANG SB06202											
									4061836104 AB1252 BURGER AB12052											
									4061308763 AB0835 SWARTHAAK 0835											
4063040283 MAL2112 DOUBLE-TROUBLE 2112																				
									4061781969 MAL0925 DOUBLE-TROUBLE 09 25											
									4061160024 FE0694 JACK 0694											
									4061357869 MAL156 DOUBLE-TROUBLE 156											
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)				
EBV	-1.3	+0.5	+13.0	+23.0	+25.0	+23.0	+3.0	+0.3	--	+17.0	--	--	--	--	--	45				
ACC	44%	75%	64%	63%	61%	47%	37%	33%		49%										
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0					

FERTILITAS FE22916												SP				LOT 7			
DU PLESSIS J																			
4063251583				FE22916				BULL/ BUL		AGE: 48 Mths		BIRTH DATE: 15/09/2022		RED		Polled			
Dams data								DNA: 22006U007											
AFC:		NO CALVES:		ICP:		DLC:		Verified to Mating		POMPES		Q204X		F94L		NT821			
36		4		397		260				POMPES Free		Q204X Free		F94L Free		NT821 Carrier			
								38623278 C10022506 EL CID 52/U5											
4061810818 EP1280 BULLET-BRAND 1280 SYDNEY								4061295564 RCM072 ROECHAMA 072											
4062629037 EP1811 BULLET-BRAND 1811 OILSKIN																			
								4061803680 BV1285 CHAROSS 12085											
								4061701058 BV0986 CHAROSS 09 86											
								4061790564 RCM1237 ROECHAMA 1237 BILLY BOY											
4062243789 FE15427 FERTILITAS 15427								4062162393 FE125 FERTILITAS 1205											
4062768009 C19563 BRULJANT 19563																			
								4062474996 C17413 BRULJANT 17413				4061750618 W1139 WOUMAN W1139							
								4061991875 C13285 BRULJANT 13285											
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)			
EBV	-1.2	+1.8	+20.0	+27.0	+35.0	+33.0	+3.0	+0.7	--	+19.0	--	--	--	--	--	42			
ACC	42%	72%	64%	56%	57%	45%	37%	36%		43%									
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0				
Breed, lank, goed bespied en donkerrooi.																			

FERTILITAS 2313												SP				LOT 8			
DU PLESSIS J																			
4063685228				FE2313				BULL/ BUL		AGE: 33 Mths			BIRTH DATE: 11/12/2023		RED		Polled		
Dams data								DNA:											
AFC:		NO CALVES:		ICP:		DLC:		Verified to Mating		POMPES		Q204X		F94L		NT821			
25		2		368		139				POMPES Free		Q204X Free		F94L Free		NT821 Free			
								44552719 D00495 DELTAQUE 00495											
								4061608600 SW1045 SLEEWIK 1045											
4062232840 RCM1505 ROECHAMA 1505 TIGRANTIC								4061175428 D0634 DELTAQUE 0634 GRIETJIE											
								4062026291 RCM12404 ROECHAMA 12404											
								4061433165 RCM0941 ROECHAMA 09 41											
								4061075750 BM0434 BAUMEISTER BM0434											
								4061824688 BBB12176 TRIOB 12176											
								4062524899 BBB17122 TRIOB 17122											
4062962636 BBB20112 TRIOB 20112								4062053600 FG11723 STOCKYARD 11723											
								4062012531 BBB13144 TRIOB 13144											
								4061305561 RCM0834 ROECHAMA SONNY BILL 08 34											
								4061668117 KB08163 KEEVERSFontein 08163											
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)			
EBV	+0.6	+1.5	+14.0	+22.0	+21.0	+18.0	+3.0	+0.1	--	+13.0	-0.4	+1.0	+1.1	-0.5	--	37			
ACC	50%	65%	66%	60%	60%	53%	49%	45%		51%	25%	29%	29%	25%					
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0				
Dik, goed gebalanseerde, mediumraam, rooi, Tigrantic seun.																			

ROECHAMA 23309												SP				LOT 9			
MALHERBE RC																			
4063607438				RCM23309				BULL/ BUL		AGE: 34 Mths			BIRTH DATE: 16/11/2023		RED		Polled		
Dams data								DNA: 24933U025											
AFC:		NO CALVES:		ICP:		DLC:		Verified to Sire		POMPES		Q204X		F94L		NT821			
40		5		403		229				POMPES Free		Q204X Free		F94L Free		NT821 Free			
								4061395422 SB09549 SMITH-BRANG SB09549 LEXUS											
4061850857 SB12997 SMITH-BRANG SB12997 HANNES								4061302287 SB08511 SMITH-BRANG SB08511											
4062781127 RO1965 TRIANGLE 1965																			
								4061807475 RO1269 NEWACE 1269MISS				4061053203 RO04223 NEWACE MR 04 223							
								43876135 RO00923 NEWACE MISS 923 2000											
								4061412912 SW0953 SLEEWIJK 0953											
								4061836070 AB1249 BURGER AB12049				4061308839 AB0833 SWARTHAAK 0833							
4062411980 BBB172 TRIOB 1702																			
								4061924090 BBB1369 TRIOB BBB1369				4061306098 RCM0865 ROECHAMA 0865 DE WET							
								4061073334 MV04138 MAIZE VALLEY 04138											
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)			
EBV	-0.7	+2.4	+16.0	+27.0	+32.0	+34.0	+5.0	-0.5	--	+17.0	--	--	--	--	--	42			
ACC	46%	77%	67%	59%	60%	49%	41%	48%		46%									
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0				
Klipharde, breë bul met 'n goeie tophyn en goeie bene. Halfbroers verkoop as lot 3 en 19.																			

ROECHAMA 2374												SP				LOT 10			
MALHERBE RC																			
4063484341				RCM2374				BULL/ BUL		AGE: 38 Mths		BIRTH DATE: 07/07/2023		RED		Polled			
Dams data								DNA: 24933U009											
AFC:		NO CALVES:		ICP:		DLC:		Verified to Sire		POMPES		Q204X		F94L		NT821			
27		7		426		367				POMPES Free		Q204X Free		F94L Free		NT821 Free			
								44552719 D00495 DELTAQUE 00495											
4061608600 SW1045 SLEEWIJK 1045								4061175428 D0634 DELTAQUE 0634 GRIETJIE											
4062623402 RCM1883 ROECHAMA 1883																			
4061573556 RCM09196 ROECHAMA 09 196								4061070124 MJB0412 MJB0412											
								44719847 RCM0050 ROECHAMA 00 50											
								4061305561 RCM0834 ROECHAMA SONNY BILL 08 34											
4061790564 RCM1237 ROECHAMA 1237 BILLY BOY								4061295655 RCM0714 ROECHAMA 0714											
4062333903 RCM1635 ROECHAMA 1635																			
4062288586 RCM1230A ROECHAMA 1230A																			
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)			
EBV	+0.5	+1.4	+13.0	+17.0	+21.0	+20.0	+2.0	+0.9	--	+13.0	--	+0.5	+0.6	--	--	43			
ACC	48%	78%	68%	64%	62%	48%	44%	70%		50%		26%	26%						
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0				
Bul met 'n baie goeie tophyn en breedte in die borsvloer wat regdeur trek. Hy het ons stoetverse in 2025 gedek. Die kalf by lot 56 is sy bulkalf.																			

ROECHAMA 2388												SP				LOT 11			
MALHERBE RC																			
4063501110				RCM2388				BULL/ BUL		AGE: 37 Mths		BIRTH DATE: 02/08/2023		RED		Polled			
Dams data								DNA: 22422U032											
AFC:		NO CALVES:		ICP:		DLC:		Verified to Sire		POMPES		Q204X		F94L		NT821			
32		7		432		336				POMPES Free		Q204X Free		F94L Carrier		NT821 Free			
								44552719 D00495 DELTAQUE 00495											
4061608600 SW1045 SLEEWIJK 1045								4061175428 D0634 DELTAQUE 0634 GRIETJIE											
4062623402 RCM1883 ROECHAMA 1883																			
4061573556 RCM09196 ROECHAMA 09 196								4061070124 MJB0412 MJB0412											
								44719847 RCM0050 ROECHAMA 00 50											
								4061021309 MV03960 MAIZE-VALLEY 03960 CHIVAS											
4061404140 MV09931 MAIZE-VALLEY 09931								42670364 MV99208 MAIZE VALLEY MV 208 99											
4062287075 RCM15174 ROECHAMA 15174																			
4061632162 V51044 V5 10 44								4061146494 V50620 V5 0620 THICKSET											
								4061284995 CFH0790 ELANDSPRUIT CFH07090											
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)			
EBV	-0.2	+0.5	+10.0	+13.0	+16.0	+20.0	0	+0.9	--	+11.0	--	--	--	--	--	42			
ACC	47%	78%	68%	65%	62%	48%	43%	70%		50%									
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0				
Bul met baie goeie breedte, diepte van lyf en balans.																			

DOUBLE-TROUBLE 2365										SP				LOT 12				
Malherbe JJ																		
4063580908				STM2365				BULL/ BUL		AGE: 34 Mths			BIRTH DATE: 17/11/2023		BLACK		Polled	
Dams data								DNA: 26043U004										
AFC:		NO CALVES:		ICP:		DLC:		Verified to Sire		POMPES		Q204X		F94L		NT821		
37		6		400		116				POMPES Free		Q204X Free		F94L Free		NT821 Carrier		
										4061286597 SB08438 SMITH-BRANG SB08438								
										4061376249 SB09547 SMITH-BRANG SB09547								
4062662921 BBB1868 TRIOB 1868																		
										4061394044 RCM0889 ROECHAMA 08 89								
										4061292876 A0861 AVENANT A0861								
										4061174033 SB06202 SMITH-BRANG SB06202								
										4061308763 AB0835 SWARTHAAK 0835								
4062514890 STM1799 STEAKMAKER STM1799																		
										4061749511 VR11219 CEYLONIA 11219								
										4061899979 RCM1256 ROECHAMA 1256								
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)		
EBV	-1.4	+3.0	+21.0	+28.0	+38.0	+46.0	+4.0	+0.2	--	+19.0	--	--	--	--	--	43		
ACC	47%	77%	66%	58%	60%	49%	42%	35%		44%								
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0			

DOUBLE-TROUBLE 2390										SP				LOT 13					
NAAS MALHERBE TRUST																			
4063635074				MAL2390				BULL/ BUL		AGE: 32 Mths			BIRTH DATE: 31/12/2023		RED		Polled		
Dams data								DNA: 26043U006											
AFC:		NO CALVES:		ICP:		DLC:		Verified to Sire		POMPES		Q204X		F94L		NT821			
34		10		377		70				POMPES Free		Q204X Free		F94L Free		NT821 Free			
										4061305561 RCM0834 ROECHAMA SONNY BILL 08 34									
										4061762654 RCM11260 ROECHAMA 11 260				4061296158 RCM07116 ROECHAMA 07116					
4062480399 RCM16598 ROECHAMA 16598																			
										4062180353 RCM07716 ROECHAMA 07716									
										4061106597 RO05296 MR 296 / 05									
										4061305538 RCM0830 ROECHAMA 08 30 GERT				4061217477 RCM0430 ROECHAMA 0430					
4062078292 MAL146 DOUBLE-TROUBLE MAL1406																			
										4061060927 ABC0416 ABC0416				41500257 L97291 STERKSPOOR 97 291					
										43263813 ABC9928 BENMOR ABC9928									
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)			
EBV	+0.3	+2.7	+16.0	+22.0	+28.0	+24.0	+2.0	-0.4	--	+14.0	--	--	--	--	--	40			
ACC	46%	77%	66%	58%	59%	47%	43%	29%		44%									
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0				

DOUBLE-TROUBLE 2412												SP				LOT 14			
NAAS MALHERBE TRUST																			
4063715116				MAL2412				BULL/ BUL		AGE: 30 Mths		BIRTH DATE: 26/02/2024		RED		Polled			
Dams data								DNA: 26043U008											
AFC:		NO CALVES:		ICP:		DLC:		Verified to Sire		POMPES		Q204X		F94L		NT821			
36		4		448		125				POMPES Free		Q204X Free		F94L Free		NT821 Free			
								4061305561 RCM0834 ROECHAMA SONNY BILL 08 34											
4061847911 SW12107 SLEEWIJK 12107 CHILLI								4061200432 TT065 TETAAN 065											
4062514254 SB17780 SMITH-BRANG 17780																			
4061468947 SB10642 SMITH-BRANG SB10642								4061036968 L04723 STERKSPOOR 04723 STRETCHER											
								4061174330 SB06232 SMITH-BRANG SB06232											
								4061174033 SB06202 SMITH-BRANG SB06202											
4061836104 AB1252 BURGER AB12052								4061308763 AB0835 SWARTHAAK 0835											
4062772852 MAL1946 DOUBLE-TROUBLE MAL1946																			
4062261153 MAL1566 DOUBLE-TROUBLE 1566								4061749511 VR11219 CEYLONIA 11219											
								4061680070 MAL1035 DOUBLE-TROUBLE 1035											
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)			
EBV	-1.3	+1.6	+14.0	+21.0	+26.0	+24.0	+4.0	+0.4	--	+15.0	--	--	--	--	--	41			
ACC	45%	75%	64%	64%	61%	48%	39%	34%		49%									
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0				

FERTILITAS 22953												SP				LOT 15			
DU PLESSIS J																			
4063326773				FE22953				BULL/ BUL		AGE: 44 Mths		BIRTH DATE: 25/12/2022		RED		Polled			
Dams data								DNA:											
AFC:		NO CALVES:		ICP:		DLC:		Verified to Mating		POMPES		Q204X		F94L		NT821			
27		4		425		75				POMPES Free		Q204X Free		F94L Free		NT821 Free			
								4061935443 D12424 DELTAQUE D12424											
								4062399300 V51656 V5 16 56											
4062745676 V51917 V5 19 17 EXTRA STYLE								4061884989 V5139 V5 13 9 EXTRA STYLE											
								4062418753 V5176 V5 17 6											
								4061680492 V51130 V5 11 30 TICKSET											
								4061864031 V51292 V5 12 92											
								4061245007 KB0754 KEEVERSFONTEIN 0754											
								4061926533 VR13324 CEYLONIA 13324											
4062928579 CJK2020 AANSTOOT CJK2020								4061477105 LR09653 LE-ROC LR09653											
								4062272051 V51592 V5 15 92 MASTER											
								4061949782 V51367 V5 13 67											
								4061995363 V513107 V5 13 107 MEAT MASTER											
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)			
EBV	+0.2	+1.1	+11.0	+15.0	+17.0	+19.0	+2.0	+0.5	--	+13.0	--	+0.2	+0.2	--	--	39			
ACC	37%	59%	50%	47%	48%	40%	34%	26%		38%		26%	26%						
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0				
Moeder se retensie van bulle uitstekend.																			

FERTILITAS 23977												C				LOT 16			
DU PLESSIS J																			
4063583480				FE23977				BULL/ BUL		AGE: 36 Mths		BIRTH DATE: 23/09/2023		RED		Polled			
Dams data								DNA:											
AFC:		NO CALVES:		ICP:		DLC:		Verified to Mating		POMPES		Q204X		F94L		NT821			
		7		440		277				POMPES Free		Q204X Free		F94L Free		NT821 Free			
								4061598157 RCM1019 ROECHAMA 10019											
								4061978765 RCM13240 ROECHAMA 13240				4061268124 RCM0693 ROECHAMA 0693							
4062465911 RCM1737 ROECHAMA 1737																			
								4061946200 RCM13043 ROECHAMA 13043				4061295432 MJB0855 MJB 08 55 HULK							
								4061924421 RCM08257 ROECHAMA 08257											
4062436532 FE15510 FERTILITAS 15510																			
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)			
EBV	+0.6	+0.7	+16.0	+23.0	+28.0	+33.0	+7.0	+0.4	--	+20.0	--	--	--	--	--	38			
ACC	46%	75%	65%	56%	57%	44%	41%	38%		42%									
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0				
Donkerrooi harde Frank seun.																			

ROECHAMA 23510									C			LOT 17				
MALHERBE RC																
4063640652			RCM23510			BULL/ BUL		AGE: 38 Mths		BIRTH DATE: 28/06/2023		RED		Polled		
Dams data						DNA: 21536U017										
AFC:		NO CALVES:		ICP:		DLC:		Verified to Sire		POMPES		Q204X		F94L		NT821
		8		416		356				POMPES Free		Q204X Free		F94L Free		NT821 Free
									4061598157 RCM1019 ROECHAMA 10019							
									4061978765 RCM13240 ROECHAMA 13240							
									4061268124 RCM0693 ROECHAMA 0693							
4062642477 RCM18204 ROECHAMA 18204																
									4061946408 RCM13062 ROECHAMA 13062							
									4061598157 RCM1019 ROECHAMA 10019							
									4061598595 RCM1090 ROECHAMA 10090							
4062343605 RCM12848 ROECHAMA 12848																
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)
EBV	+0.5	+1.8	+15.0	+22.0	+28.0	+33.0	+5.0	0	--	+17.0	--	--	--	--	--	45
ACC	38%	61%	62%	60%	55%	42%	37%	68%		47%						
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0	
’n Bul met baie goeie diepte, breedte en agterkwart. Sy paternale oupa, RCM 13 240, was een van ons beste teelbulle nóg.																

ROECHAMA 23557												C				LOT 18			
MALHERBE RC																			
4063640728				RCM23557				BULL/ BUL		AGE: 36 Mths		BIRTH DATE: 10/09/2023		RED		Polled			
Dams data								DNA: 24933U027											
AFC:		NO CALVES:		ICP:		DLC:		Verified to Sire		POMPES		Q204X		F94L		NT821			
		7		487		225				POMPES Free		Q204X Free		F94L Free		NT821 Carrier			
										4061232343 MJB0773 MJB 0773									
4061946523 RCM13089 ROECHAMA 13089										4061271870 RCM0532 ROECHAMA 0532									
4063049714 RCM20619 ROECHAMA 20619																			
4062330636 RCM134 ROECHAMA 134																			
4062180627 RCM12655 ROECHAMA 12655																			
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)			
EBV	+1.1	+0.8	+11.0	+15.0	+22.0	+26.0	+5.0	+2.1	--	+15.0	--	--	--	--	--	43			
ACC	28%	53%	52%	55%	49%	35%	33%	64%		40%									
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0				
Bul met goeie breedte en bene. Sal swaar speenkalwers teel.																			

ROECHAMA 23214									SP				LOT 19				
MALHERBE RC																	
4063562161			RCM23214			BULL/ BUL		AGE: 36 Mths			BIRTH DATE: 22/09/2023		RED		Polled		
Dams data						DNA: 21536U005											
AFC:		NO CALVES:		ICP:		DLC:		Verified to Sire		POMPES		Q204X		F94L		NT821	
34		7		362		366				POMPES Free		Q204X Free		F94L Free		NT821 Free	
									4061395422 SB09549 SMITH-BRANG SB09549 LEXUS								
									4061850857 SB12997 SMITH-BRANG SB12997 HANNES								
4062781127 RO1965 TRIANGLE 1965									4061302287 SB08511 SMITH-BRANG SB08511								
									4061807475 RO1269 NEWACE 1269MISS								
									4061053203 RO04223 NEWACE MR 04 223								
									43876135 RO00923 NEWACE MISS 923 2000								
									44552719 D00495 DELTAQUE 00495								
									4061608600 SW1045 SLEEWIJK 1045								
									4061175428 D0634 DELTAQUE 0634 GRIETJIE								
4062398849 RCM16236 ROECHAMA 16236									4061305587 RCM0836 ROECHAMA 0836								
									4062180692 RCM12513 ROECHAMA 12513								
									4062288503 RCM5120A ROECHAMA 5120A								
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)	
EBV	-0.6	0	+10.0	+17.0	+16.0	+14.0	+1.0	-0.2	--	+13.0	--	--	--	--	--	38	
ACC	48%	78%	68%	65%	63%	50%	43%	71%		51%							
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0		
'n Bul met 'n pragtige kop, goeie tophyn en goeie bene. Sy halfbroers verkoop as Lot 3 en Lot 9.																	

ROECHAMA 23131								SP			LOT 20						
MALHERBE RC																	
4063547220			RCM23131			BULL/ BUL		AGE: 36 Mths		BIRTH DATE: 27/08/2023		RED		Polled			
Dams data						DNA: 24933U011											
AFC:		NO CALVES:		ICP:		DLC:		Verified to Sire		POMPES		Q204X		F94L		NT821	
35		5		360		367				POMPES Free		Q204X Free		F94L Free		NT821 Free	
									4061295432 MJB0855 MJB 08 55 HULK								
4061946044 RCM13023 ROECHAMA 13023									4061389524 RCM08570 ROECHAMA 08 570								
4062333945 RCM1642 ROECHAMA 1642																	
4062330545 RCM13569 ROECHAMA 13569																	
									4061305561 RCM0834 ROECHAMA SONNY BILL 08 34								
4061790564 RCM1237 ROECHAMA 1237 BILLY BOY									4061295655 RCM0714 ROECHAMA 0714								
4062669371 RCM18247 ROECHAMA 18247																	
4062344017 RCM13790 ROECHAMA 13790																	
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)	
EBV	-0.1	+1.8	+25.0	+43.0	+49.0	+50.0	+4.0	+2.4	-7.1	+30.0	+0.7	-0.5	-0.5	+0.9	+0.1	47	
ACC	55%	79%	71%	68%	66%	57%	54%	73%	29%	56%	29%	34%	34%	29%	28%		
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0		
Sy paternale halfbroer was die 2026 Nasionale Veiling se Opperste Kampioen. Hy het dieselfde breedte en korrekte bene as sy halfbroer.																	

ROECHAMA 235								SP				LOT 21					
MALHERBE RC																	
4063483897			RCM235			BULL/ BUL		AGE: 40 Mths			BIRTH DATE: 03/05/2023		RED		Polled		
Dams data						DNA: 24933U020											
AFC:		NO CALVES:		ICP:		DLC:		Verified to Sire		POMPES		Q204X		F94L		NT821	
31		10		416		377				POMPES Free		Q204X Free		F94L Free		NT821 Free	
									4061305561 RCM0834 ROECHAMA SONNY BILL 08 34								
4061893675 BBB1355 TRIOB 1355 BOXER									4061117643 CFH05438 ELANDSPRUIT CFH05438								
4062479607 OXD176 MIDDELVLEI 1706 BEAST																	
4062171451 OXD1419 MIDDELVLEI 1419									OXD14MULT1 OXD14MULT1								
									4061400032 OXD0837 MIDDELVLEI 08 37								
									4061115952 SB05145 SMITH-BRANG SB05145								
4061305561 RCM0834 ROECHAMA SONNY BILL 08 34									4061272324 RCM0563 ROECHAMA 0563								
4061790449 RCM1223 ROECHAMA 1223																	
4061267456 RCM0630 ROECHAMA 0630									44719250 RCM99130 ROECHAMA 99 130								
									44719706 RCM0039 ROECHAMA 00 39								
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)	
EBV	+0.4	+1.9	+18.0	+25.0	+31.0	+28.0	+8.0	-0.8	-0.8	+18.0	--	0	-0.1	--	--	39	
ACC	51%	79%	71%	65%	69%	58%	46%	71%	26%	54%		27%	27%				
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0		
Lyngeteelde Sonny Bill-seun met goeie lengte en balans.																	

ROECHAMA 2379								SP				LOT 22					
MALHERBE RC																	
4063501045			RCM2379			BULL/ BUL		AGE: 38 Mths		BIRTH DATE: 01/07/2023		RED		Polled			
Dams data						DNA: 24933U002											
AFC:		NO CALVES:		ICP:		DLC:		Verified to Sire		POMPES		Q204X		F94L		NT821	
31		4		502		66				POMPES Free		Q204X Free		F94L Free		NT821 Free	
									4061160214 NS0639 NICOSMITH 0639								
4061946358 RCM10516 ROECHAMA 10516									4061389201 RCM08525 ROECHAMA 08 525								
4062728946 RCM16173 ROECHAMA 16173																	
4062180304 RCM07700 ROECHAMA 07700																	
									4061832145 RCM12224 ROECHAMA 12224								
4062234085 RCM1559 ROECHAMA 1559									4061884229 RCM12322 ROECHAMA 12322								
4062785326 RCM19211 ROECHAMA 19211																	
4061978591 RCM13215 ROECHAMA 13215									4061470134 MV09915 MAIZE-VALLEY 09915								
									4061573390 RCM09618 ROECHAMA 09618								
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)	
EBV	-0.2	+1.8	+21.0	+30.0	+35.0	+37.0	+8.0	+0.6	--	+21.0	--	--	--	--	--	38	
ACC	45%	77%	67%	63%	61%	45%	42%	69%		46%							
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0		
Hierdie bul het 'n goeie skede en baie goeie breedte, met genoeg kapasiteit.																	

ROECHAMA 23205												SP				LOT 23			
MALHERBE RC																			
4063669214				RCM23205				BULL/ BUL		AGE: 36 Mths		BIRTH DATE: 18/09/2023		RED		Polled			
Dams data								DNA: 24933U015											
AFC:		NO CALVES:		ICP:		DLC:		Verified to Sire		POMPES		Q204X		F94L		NT821			
28		4		362		263				POMPES Free		Q204X Free		F94L Free		NT821 Free			
								4061305561 RCM0834 ROECHAMA SONNY BILL 08 34											
								4061762787 RCM11279 ROECHAMA 11 279											
4062754314 RCM1977 ROECHAMA 1977								4061295663 RCM0717 ROECHAMA 0717											
								4061573556 RCM09196 ROECHAMA 09 196											
								4061070124 MJB0412 MJB0412											
								44719847 RCM0050 ROECHAMA 00 50											
								4061598157 RCM1019 ROECHAMA 10019											
								4062211455 RCM14112 ROECHAMA 14112											
								4061267662 RCM0640 ROECHAMA 0640											
4063024212 RCM19525 ROECHAMA 19525																			
								4062180346 RCM07721 ROECHAMA 07721											
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)			
EBV	-0.1	+1.5	+13.0	+20.0	+26.0	+29.0	+3.0	+1.8	--	+14.0	--	--	--	--	--	40			
ACC	44%	78%	67%	63%	61%	45%	36%	70%		47%									
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0				
'n Bul met goeie balans, diepte en 'n sterk toplyn. Sy halfbroers verkoop as Lot 26 en Lot 28.																			

ROECHAMA 23625												C				LOT 24			
MALHERBE RC																			
4063669156				RCM23625				BULL/ BUL		AGE: 36 Mths		BIRTH DATE: 09/09/2023		RED		Polled			
Dams data								DNA:											
AFC:		NO CALVES:		ICP:		DLC:		Verified to Sire		POMPES		Q204X		F94L		NT821			
		7		370		259				POMPES Free		Q204X Free		F94L Free		NT821 Free			
								4061598157 RCM1019 ROECHAMA 10019											
4061978765 RCM13240 ROECHAMA 13240								4061268124 RCM0693 ROECHAMA 0693											
4062805124 RCM19292 ROECHAMA 19292																			
4062580867 RCM1149B ROECHAMA 1149B																			
4062453511 RCM15573 ROECHAMA 15573																			
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)			
EBV	+1.4	+1.8	+11.0	+14.0	+22.0	+26.0	+3.0	+0.2	--	+14.0	--	--	--	--	--	44			
ACC	36%	74%	57%	56%	54%	38%	29%	64%		40%									
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0				
Mediumraam, korrekte bul met baie potensiaal. Weereens RCM 13 240 aan vaderskant.																			

ROECHAMA 23225												SP				LOT 25			
MALHERBE RC																			
4063606687				RCM23225				BULL/ BUL		AGE: 35 Mths		BIRTH DATE: 26/09/2023		RED		Polled			
Dams data								DNA: 24933U005											
AFC:		NO CALVES:		ICP:		DLC:		Verified to Sire		POMPES		Q204X		F94L		NT821			
27		4		374		329				POMPES Free		Q204X Free		F94L Free		NT821 Free			
								4061037107 L04739 STERKSPOOR 04 739											
4061832251 RCM12246 ROECHAMA 12246								4061272688 RCM01105 ROECHAMA 01105											
4062784923 RCM19204 ROECHAMA 19204																			
4062233053 RCM1532 ROECHAMA 1532								4061470134 MV09915 MAIZE-VALLEY 09915											
								4061305678 RCM0849 ROECHAMA 0849											
								4061946044 RCM13023 ROECHAMA 13023											
4062333945 RCM1642 ROECHAMA 1642								4062330545 RCM13569 ROECHAMA 13569											
4062997772 RCM2014 ROECHAMA 2014																			
4062559135 RCM16290 ROECHAMA 16290								4062290681 RCM12514 ROECHAMA 12514											
								4062090495 RCM14024 ROECHAMA 14024											
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)			
EBV	+0.5	+2.7	+20.0	+28.0	+33.0	+32.0	+3.0	-0.2	--	+19.0	--	--	--	--	--	40			
ACC	45%	77%	66%	62%	60%	46%	39%	68%		46%									
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0				
Halfbroer van die 2026 Reserve Groot Kampioen Swart bul op die Nasionale Veiling. Sy ma is 'n halfsuster van die Opperste Kampioen bul op die Nasionale Veiling en sy is 'n embrioskenker.																			

ROECHAMA 23144												SP				LOT 26			
MALHERBE RC																			
4063547030				RCM23144				BULL/ BUL		AGE: 37 Mths		BIRTH DATE: 19/08/2023		RED		Polled			
Dams data								DNA: 260528U002											
AFC:		NO CALVES:		ICP:		DLC:		Verified to Sire		POMPES		Q204X		F94L		NT821			
35		9		379		254				POMPES Free		Q204X Free		F94L Free		NT821 Free			
								4061305561 RCM0834 ROECHAMA SONNY BILL 08 34											
4061762787 RCM11279 ROECHAMA 11 279								4061295663 RCM0717 ROECHAMA 0717											
4062754314 RCM1977 ROECHAMA 1977																			
4061573556 RCM09196 ROECHAMA 09 196								4061070124 MJB0412 MJB0412											
								44719847 RCM0050 ROECHAMA 00 50											
								4061112835 TX0558 T-X 05 58											
4061295432 MJB0855 MJB 08 55 HULK								43055615 V5009 V5 00 9 VLEIS											
4062343993 RCM139 ROECHAMA 139																			
4061045910 BM04112 BAUMEISTER BM04-112								42823419 KB99147 KEEVERSFontein KB99147											
								42136432 BM96241 BAUMEISTER BM96241											
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)			
EBV	-0.7	+0.6	+11.0	+14.0	+17.0	+14.0	+1.0	-0.3	--	+11.0	--	--	--	--	--	41			
ACC	48%	78%	69%	65%	63%	50%	44%	70%		50%									
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0				
Breë agterkwart bul met goeie bespieroing. Sy maternale oupa was die Opperste Kampioen op die Nasionale Veiling in 2012. Halfbroer van Lot 28.																			

ROECHAMA 23270										SP				LOT 27		
MALHERBE RC																
4063607040			RCM23270			BULL/ BUL		AGE: 35 Mths		BIRTH DATE: 12/10/2023		RED		Polled		
Dams data							DNA: 24933U012									
AFC:		NO CALVES:		ICP:		DLC:		Verified to Sire		POMPES		Q204X		F94L		NT821
29		5		413		293				POMPES Free		Q204X Free		F94L Free		NT821 Carrier
							4061295432 MJB0855 MJB 08 55 HULK									
							4061946044 RCM13023 ROECHAMA 13023					4061389524 RCM08570 ROECHAMA 08 570				
4062333945 RCM1642 ROECHAMA 1642																
							4062330545 RCM13569 ROECHAMA 13569									
							4061295432 MJB0855 MJB 08 55 HULK									
							4062377728 RCM15404 ROECHAMA 15404					4061295746 RCM0729 ROECHAMA 0729				
4062669603 RCM18273 ROECHAMA 18273																
							4062286739 RCM1588 ROECHAMA 1588					4061879385 MV11212 MAIZE-VALLEY 11 212				
							4061433280 RCM0964 ROECHAMA 09 064									
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)
EBV	-0.5	+1.4	+21.0	+35.0	+41.0	+43.0	+4.0	+1.8	-4.9	+24.0	+0.1	-0.1	-0.1	+0.4	+0.1	41
ACC	54%	79%	69%	67%	66%	56%	52%	70%	26%	55%	25%	30%	30%	25%	25%	
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0	
Paternale halfbroer van die 2026 Nasionale Veiling se Opperste Kampioen. Sy ma was die Hertzogville Opperste Kampioen in 2024 en hy is saam met sy ma by NAMPO 2024 uitgestal.																

ROECHAMA 23140								SP			LOT 28						
MALHERBE RC																	
4063547246			RCM23140			BULL/ BUL		AGE: 36 Mths		BIRTH DATE: 27/08/2023		RED			Polled		
Dams data						DNA: 24933U013											
AFC:		NO CALVES:		ICP:		DLC:		Verified to Sire		POMPES		Q204X		F94L		NT821	
28		6		379		184				POMPES Free		Q204X Free		F94L Free		NT821 Free	
									4061305561 RCM0834 ROECHAMA SONNY BILL 08 34								
4061762787 RCM11279 ROECHAMA 11 279									4061295663 RCM0717 ROECHAMA 0717								
4062754314 RCM1977 ROECHAMA 1977																	
4061573556 RCM09196 ROECHAMA 09 196									4061070124 MJB0412 MJB0412								
									44719847 RCM0050 ROECHAMA 00 50								
									4061608600 SW1045 SLEEWIJK 1045								
4062166642 RCM1480 ROECHAMA 1480									4061774964 RCM11308 ROECHAMA 11 308								
4062466067 RCM1764 ROECHAMA 1764																	
4062180676 RCM12102 ROECHAMA 12102																	
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)	
EBV	-0.1	+0.5	+9.0	+11.0	+16.0	+18.0	+3.0	+0.4	--	+10.0	--	--	--	--	--	39	
ACC	46%	78%	68%	64%	62%	46%	36%	70%		48%							
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0		
Baie korrekte mediumraam bul. Aan moederskant is RCM 11 308, wat die 2016 Wêreldkongres se Opperste Kampioen was, en aan vaderskant is hy 'n Sonny Bill-kleinseun.																	

ROECHAMA 23190									C			LOT 29					
MALHERBE RC																	
4063549739			RCM23190			BULL/ BUL		AGE: 36 Mths		BIRTH DATE: 11/09/2023		RED		Polled			
Dams data						DNA: 260528U001											
AFC:		NO CALVES:		ICP:		DLC:		Verified to Sire		POMPES		Q204X		F94L		NT821	
		8		405		41				POMPES Free		Q204X Free		F94L Free		NT821 Free	
									4061598157 RCM1019 ROECHAMA 10019								
4061978765 RCM13240 ROECHAMA 13240									4061268124 RCM0693 ROECHAMA 0693								
4062624061 RCM18168 ROECHAMA 18168																	
4061702536 RCM1157 ROECHAMA 1157									4061305561 RCM0834 ROECHAMA SONNY BILL 08 34								
									4061267894 RCM0668 ROECHAMA 0668								
4062454030 RCM14841 ROECHAMA 14841																	
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)	
EBV	+0.5	+1.9	+11.0	+14.0	+21.0	+23.0	+4.0	+0.3	--	+12.0	--	--	--	--	--	39	
ACC	45%	77%	67%	63%	60%	45%	41%	69%		47%							
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0		
Die bul het baie kapasiteit, groei en been. Sy pa was die duurste bul op die 2023 Nasionale Veiling.																	

ROECHAMA 2322								B				LOT 30				
MALHERBE RC																
4063484085		RCM2322		BULL/ BUL		AGE: 39 Mths		BIRTH DATE: 03/06/2023		RED		Scurred				
Dams data						DNA: 260528U004										
AFC:	NO CALVES:	ICP:	DLC:	Verified to Sire		POMPES		Q204X		F94L		NT821				
	3	411	280			POMPES Free		Q204X Free		F94L Free		NT821 Free				
								4061305561 RCM0834 ROECHAMA SONNY BILL 08 34								
								4061893675 BBB1355 TRIOB 1355 BOXER								
4062610649 OXD1809 MIDDELVLEI 1809																
								4061868776 V51141 V5 11 41 EXTRA								
								4061230322 D07134 DELTAQUE 07134								
								4061143137 V50597 V5 EXTRA MASTER								
4063342549 RCM18522 ROECHAMA 18522																
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)
EBV	+1.2	+1.9	+13.0	+18.0	+23.0	+22.0	+6.0	+1.1	--	+14.0	--	-0.3	-0.3	--	--	45
ACC	41%	75%	64%	58%	64%	50%	34%	69%		47%		26%	26%			
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0	
Kyk na die lengte, breedte en toplyn van dié bul.																

ROECHAMA 2324							C			LOT 31						
MALHERBE RC																
4063669206		RCM2324		BULL/ BUL		AGE: 39 Mths		BIRTH DATE: 03/06/2023		RED		Polled				
Dams data					DNA: 21536U004											
AFC:	NO CALVES:	ICP:	DLC:	Verified to Sire	POMPES		Q204X		F94L		NT821					
27	8	389	72		POMPES Free		Q204X Free		F94L Free		NT821 Free					
					4061305561 RCM0834 ROECHAMA SONNY BILL 08 34											
					4061893675 BBB1355 TRIOB 1355 BOXER		4061117643 CFH05438 ELANDSPRUIT CFH05438									
4062479607 OXD176 MIDDELVLEI 1706 BEAST																
					4062171451 OXD1419 MIDDELVLEI 1419		OXD14MULT1 OXD14MULT1									
					4061400032 OXD0837 MIDDELVLEI 08 37											
					RCM16MULT1 RCM16MULT1											
4062480233 RCM16566 ROECHAMA 16566																
					4062343464 RCM07967 ROECHAMA 07967											
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)
EBV	+0.2	-0.7	+9.0	+17.0	+19.0	+18.0	+6.0	-0.1	--	+16.0	--	--	--	--	--	39
ACC	41%	77%	63%	54%	56%	44%	36%	40%		38%						
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0	
'n Lang, donkerrooi bul uit die Sonny Bill-lyne.																

ROECHAMA 23289										SP			LOT 32			
MALHERBE RC																
4063607222		RCM23289		BULL/ BUL		AGE: 34 Mths		BIRTH DATE: 25/10/2023		RED		Polled				
Dams data						DNA: 24933U004										
AFC:	NO CALVES:	ICP:	DLC:	Verified to Sire		POMPES	Q204X	F94L	NT821							
29	3	355	336			POMPES Free	Q204X Free	F94L Free	NT821 Free							
						4061948073 V51347 V5 13 47 JOHNWAYNE CHER										
						4062646437 A1868 AVENANT A1868		4061964815 A1336 AVENANT A1336								
4063069647 RCM2194 ROECHAMA 2194																
						4062744190 RCM1935 ROECHAMA 1935		4062232840 RCM1505 ROECHAMA 1505 TIGRANTIC								
						4062343910 RCM13798 ROECHAMA 13798										
						4061286597 SB08438 SMITH-BRANG SB08438										
						4062129780 SB14252 SMITH-BRANG SB14252		4061376249 SB09547 SMITH-BRANG SB09547								
4063027462 RCM214 ROECHAMA 214																
						4062669579 RCM18270 ROECHAMA 18270		4062377728 RCM15404 ROECHAMA 15404								
						4062180627 RCM12655 ROECHAMA 12655										
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)
EBV	0	+1.3	+16.0	+22.0	+26.0	+26.0	+2.0	+0.7	--	+17.0	--	--	--	--	--	41
ACC	44%	76%	64%	62%	60%	46%	32%	65%		47%						
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0	
Hierdie bul se ma verkoop as Lot 57. Sy is 'n maternale suster van die 2026 Opperste Kampioen bul op die Nasionale Veiling.																

ROECHAMA 23216												C				LOT 33			
MALHERBE RC																			
4063549911				RCM23216				BULL/ BUL		AGE: 36 Mths		BIRTH DATE: 22/09/2023		RED		Polled			
Dams data								DNA: 24933U016											
AFC:		NO CALVES:		ICP:		DLC:		Verified to Sire		POMPES		Q204X		F94L		NT821			
36		7		360		264				POMPES Free		Q204X Free		F94L Free		NT821 Carrier			
										4061598157 RCM1019 ROECHAMA 10019									
4061978765 RCM13240 ROECHAMA 13240										4061268124 RCM0693 ROECHAMA 0693									
4062624061 RCM18168 ROECHAMA 18168																			
4061702536 RCM1157 ROECHAMA 1157										4061305561 RCM0834 ROECHAMA SONNY BILL 08 34									
										4061267894 RCM0668 ROECHAMA 0668									
4062453818 RCM15606 ROECHAMA 15606																			
4062180346 RCM07721 ROECHAMA 07721																			
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)			
EBV	-0.2	+0.8	+11.0	+17.0	+22.0	+25.0	+6.0	+0.5	--	+14.0	--	--	--	--	--	39			
ACC	45%	77%	67%	62%	60%	45%	40%	69%		47%									
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0				
Bul met goeie lengte van lyf, 'n goeie topline en goeie bene.																			

ANIMAL, OWNER AND PEDIGREE INFORMATION

1
2
3
4
5

LOT 1 (M)

SB 200201 PP(c)
SUPERBULL'S SUPERSTAR SB 200201

Herd Book	SP
Birth date	2020-01-01
Age	2y 7m
Inbreeding	1%
DNA	ABC001234

SB 140007
SUPERBULL SB 140007 Pp(c)

Parentage	Sire	Dam
DNA	X	✓
Genomic	X	✓

SB 140010
SUPERBULL SB 140010

Age 7 | AFC 27 | ICP 366
Calves 6 | Weaned 2
Avg. WI 89 | Wean Mat. 93
Calvings: 16-11, 17-10, 18-10, 20-03, 21-03, 22-04, 23-04

SB 110001
SUPERBULL SB 11 0100

SB 110012 P
SUPERBULL SB 110012

Age 10 | AFC 32 | ICP 475
Calves 5 | Weaned -
Avg. WI - | Wean Mat. 80

SB 110001
SUPERBULL SB 110400

SB 060004 Pch
SUPERBULL SB 060004

Age 13 | AFC 72 | ICP 360
Calves 8 | Weaned 7
Avg. WI 105 | Wean Mat. 110

SUPERBULL BREEDERS

Town, Province
078 737 2855
super_bull@webmail.com

9 (& 10)

12

- Lot Number & sex (mixed lots)
 - Breed's logo
 - GT - animal is genomically tested
 - Animal Identification Number and Name
 - Polled Status
 - Celtic: PP(c)/Pp(c) - polled, HH(c) - horned
 - Phenotypic: P/Pch - polled, HH - horned, SC - scurs
 - Animal's photo, or Herd's logo
 - Herd's logo
 - Owner's information

- Animal's information
 - Herd book section
 - Birth date
 - Animal's age
 - Animal's inbreeding percentage
 - DNA Number - if available
 - Additional information (only females)
 - Age at first calving
 - Number of calves born
 - Number of calves weaned
 - Average Wean Index
 - Intercalving Period

- Parentage Verification - a green tick (✓) indicates that the sire and/or dam has been verified via microsatellite (DNA) and/or Genomic testing
 - Dam information
 - Age and Number of Calvings
 - Average Wean Index and Number of Calves Weaned
 - Age at First Calving and Intercalving Period
 - Cow award
 - Four (4) generation pedigree
 - VPLAN Membership

QR Code

This code can be scanned with a smart device. It redirects to the animal's information on www.SABeefBulls.com where additional information for the animal is available.



Myostatin	
Q204X	Free
NT821	Carrier
F94L	Not Tested

Myostatin Results

- Free - free from double muscling genes
- Carrier - heterozygotic / carrier of one double muscling gene
- D. Muscled - homozygotic / double muscled

GENETIC VALUES - BUILDING BLOCKS

Calf and Mother				Fertility				Post-Wean Growth			Frame			Carcass		
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.	Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
83	121	130	89	112	84	101	112	125	126	129	113	104	115	149	82	119
87%	70%	83%	70%	81%	68%	59%	69%	72%	76%	80%	65%	81%	80%	77%	74%	73%

The Logix Selection Values are compiled of specific genetic building blocks, as indicated in the selection value descriptions on the next page. These genetic building blocks are indicated in the catalogue by their Breeding Value indices and accuracies.

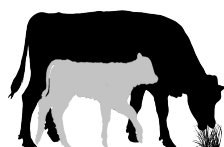
PHENOTYPIC VALUES

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
47kg	239kg 109 (19)	284kg 99 (10)	390kg 92 (10)	1680g/d 90 (13)	6.08 98	353mm (D1)	1.20

- 205D, 365D, 540D weights - adjusted weaning, year and 18 month weights, the phenotypic index obtained, and the number of animals in the contemporary group
- ADG and FCR Indices - phenotypic index obtained within the animal's contemporary group
- Scrotum - adjusted scrotal circumference, in mm, as measured at the end of the growth test, as well as the growth test type
- Length-Height Ratio (LH) - the animal's length to height ratio, as measured at the end of the growth test

LOGIX SELECTION VALUES

COW VALUE 108	
103	Calving Ease Value
118	Calf Growth Value
86	Milk Value
80	Maintenance Value
110	Fertility Value
GROWTH VALUE 105	
CARCASS VALUE 110	
PRODUCTION VALUE 103	



Logix Cow Value

Selection of:

- Fertile cows,
- with low maintenance,
- that calf easily,
- and wean heavy calves relative to own weight

Calving Ease Value

Low birth weight calves

Calf Growth Value

Heavy weaner calves

Milk Value

Good mothering ability

Maintenance Value

Low cow weight

Fertility Value

Fertile cows (calve early and regularly while family is retained in stud herds)

Measurement: Birth weight
EBVs: Birth Weight Direct and Maternal

Measurement: Weaning weight
EBVs: Weaning weight Direct

Measurement: Weaning weight
EBVs: Weaning weight Maternal

Measurement: Mature cow weight, Weaning weight
EBVs: Mature weight + 10% Wean Maternal

Measurement: Age at first calving, ICP and retention
EBVs: Heifer fertility, Cow fertility, and Longevity



Logix Growth Value

Selection for efficient growers on veld and in feedlot

Measurements: Phase C and D Growth test traits

EBVs: Weaning weight, End weight, ADG and Intake



Logix Carcass Value

Selection for higher meat yields on a carcass

Measurements: Phase C and D Growth test traits, RTU scanning traits

EBVs: End weight, Eye Muscle Area and Fat



Logix Production Value

Selection for profitable animals

80% of the Cow Value, and 20% of the Growth Value

HOW TO USE SELECTION VALUES

Logix Breeding Value Indices and Selection Values are versatile and can be used effectively to select various types of animals suitable for different environments and markets. Three examples of selection goals are shown. Always check all selection values for compatibility with your specific selection goal and never select only on the Cow Value.

AVERAGE ANIMALS

(NO GROWTH EXTREMES)

COW VALUE 115	
108	Calving Ease Value
106	Calf Growth Value
106	Milk Value
101	Maintenance Value
100	Fertility Value

- Selection Values 90 to 110
- Cow Value & Fertility Value average to high

A safe choice, as animals are profitable in most environments.

GROWERS

(GOOD ENVIRONMENT)

COW VALUE 115	
86	Calving Ease Value
122	Calf Growth Value
116	Milk Value
81	Maintenance Value
100	Fertility Value

- Calf Growth / Growth Value > 110
- Cow Value & Fertility Value average to high

Growers are heavier at birth (lower Calving Ease Value), and heavier at maturity (lower Maintenance Value).

LOW-MAINTENANCE ANIMALS

(HARSH ENVIRONMENT)

COW VALUE 115	
112	Calving Ease Value
96	Calf Growth Value
117	Milk Value
115	Maintenance Value
100	Fertility Value

- Maintenance Value > 110
- Cow Value & Fertility Value average to high

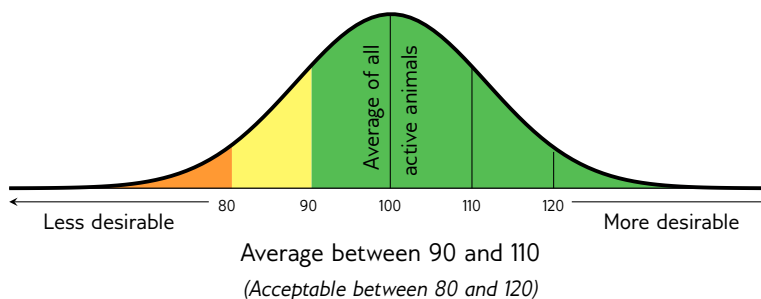
Lighter cows have a lower maintenance (higher Maintenance Value).

EXPLANATION OF BREEDING VALUES AND SELECTION VALUES

Traits		Description/Measurement	Goal	General Guidelines					
				<80	<90	90-110	>110	>120	
Selection Values	1 Cow Value	Combination of Calving Ease, Calf Growth, Milk, Maintenance and Fertility Values (Rand-Value)	Profitable Cow	Loss					Profit
	2 Calving Ease Value	Risk for calving problems (calf too heavy) vs calf too small	Avg. birth weight	High					Low
	3 Calf Growth Value	Calf's genetic ability for pre-weaning growth	Heavy weaner calf	Light					Heavy
	4 Milk Value	Cow's genetic mothering and milking ability	Enough milk for the calf	Less					More
	5 Maintenance Value	Maintenance requirements of cow (cow weight and milk)	Low cow maintenance	High				*	Low
	6 Fertility Value	Fertility and retention of cows and heifers	Fertile cows	Low					High
	7 Growth Value	Efficient growth on veld and in feedlot (R-value)	Profitable growth	Loss					Profit
	8 Carcass Value	Meat on carcass (Weight and RTU EBVs)	More meat on the carcass	Less					More
	9 Production Value	Combination of Cow- and Growth values (R-value)	Profitable animals	Loss					Profit
Cow & Heifer	10 Birth Weight Direct	Birth weight (Calf's genetic ability)	Avg. birth weight	Heavy					Light
	11 Birth Weight Maternal	Birth weight (Cow's genetic ability)	Easy calving	Heavy					Light
	12 Weaning Weight Direct	Weaning weight (Calf's genetic ability)	Heavy weaner calves	Light					Heavy
	13 Weaning Weight Maternal	Weaning weight (Cow's genetic ability)	Good mothers	Poor					Good
	21 Mature Cow Weight	Cow weight at weaning of first three calves	Avg. mature cow weight	Light			*	*	Heavy
	Cow-Calf Birth	EBV Birth Direct / EBV Mature Cow weight	Average	Low					High
Fertility	Cow-Calf Wean	EBV Wean Direct / EBV Mature Cow weight	High calf-cow ratio	Low					High
	14 Heifer Fertility	Age at first calving	Fertile heifers	Less					More
	15 Cow Fertility	First 3 inter-calving periods (ICPs)	Fertile cows	Less					More
	16 Scrotal Circumference	As measured during the growth test	Fertile bulls	Less					More
Growth & Frame	17 Longevity	Retention of progeny	Acceptable progeny	Poor					Good
	18 Post-Wean Weight	12- and 18 month weights	Good post-wean growth	Low				*	High
	19 Average Daily Gain	Average daily gain	Good growth	Poor					Good
	20 Feed Conversion Ratio	100g feed intake / g weight gain	Feed efficiency	Poor					Good
	Final Test Weight	Final weight in the growth test	Heavy carcass	Light				*	Heavy
	22 Height	Shoulder / Hip height in growth test	Average height	Short					Tall
	23 Length	Length in growth test	Longer for more muscle	Short					Long
	24 Length-Height Ratio	EBV Length / EBV Height	Longer rather than tall	<1					>1
Carcass	25 Eye Muscle Area	RTU measured eye muscle area	Bigger steaks	Small					Big
	26 Fat Thickness	RTU measured P8 backfat thickness	Carcass quality	Thin					Thick
	27 Marbling	RTU measured % of intra-muscular fat	Juicy meat	Low					High

* Determined by own selection goal

INTERPRETATION OF BREEDING VALUE INDICES





LOT 34 (M)



RCM 230051
ROECHAMA RCM 230051

Herd Book	SP
Birth date	2023-05-05
Age	3y 5m
Inbreeding	0%
DNA	U21535U015

C5963

BROWN BLW INTREPID C5963
Wean Mat. 120

Parentage	Sire	Dam
DNA	✓	
Genomic		

RCM 200056 PcPc
ROECHAMA RCM 200056

Age 6y | AFC 36m | ICP 448d
Calves 3 | Weaned 2 | Wean Mat. 108
Avg. WI 109 | CCB - | CCW -
Calvings: 23-05, 24-11, 25-10

Z7235

BROWN FINAL ANSWER Z7235
Wean Mat. 91

102Y

HXC PATRICIA ROSE 102Y
Age 23y | AFC - | ICP -
Calves - | Weaned - | Wean Mat. 115
Avg. WI - | CCB - | CCW -

RCM 170016

ROECHAMA LEONARD
Wean Mat. 107

RCM 170097

ROECHAMA RCM 170097
Age 8y | AFC 35m | ICP 386d
Calves 6 | Weaned 6 | Wean Mat. 104
Avg. WI 104 | CCB - | CCW -

0035

S A V FINAL ANSWER 0035

L7730

BROWN MS ABIGRAE L7730
Age 26y | Avg. WI -
Calves - | Weaned -

P707

BECKTON NEBULAP P707

502R

HXC 502R
Age 25y | Avg. WI -
Calves 1 | Weaned -

RCM 130008

ROECHAMA RCM 130008

RCM 140169

ROECHAMA RCM 140169
Age 6y | Avg. WI 101
Calves 3 | Weaned 3

Y1334

BROWN JJ REDEMPTION Y1334

RCM 050114

ROECHAMA RCM050114
Age 14y | Avg. WI 108
Calves 11 | Weaned 10

RC MALHERBE

Hertzogville, Free State
0848518262

gert@graslaagte.co.za

POSBUS 208,,HERTZOGVILLE, 9482



Myostatin

Q204X	Free
NT821	Free
F94L	Free

SELLER REMARKS:

COW VALUE 135

101	Calving Ease Value
134	Calf Growth Value
110	Milk Value
82	Maintenance Value
100	Fertility Value

GROWTH VALUE 91

CARCASS VALUE 102

PRODUCTION VALUE 129



EBV Analysis 2026-08-17

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
90	115	134	110	108	88	108	103
73%	51%	70%	54%	72%	41%	20%	51%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
121	94	97	118	102	105	117	76	100
52%	64%	13%	45%	69%	62%	61%	68%	61%

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
33kg	300kg 120 (43)	-	-	1708g/d 94 (38)	-	358mm (D1)	1.13

LOT 35 (M)



RCM 230253 PcPc
ROECHAMA RCM 230253

Herd Book	SP
Birth date	2023-09-12
Age	3y
Inbreeding	3%
DNA	WSC052307

RCM 200161 PcPc
ROECHAMA RCM 200161

Wean Mat. 117

Parentage	Sire	Dam
DNA	✓	
Genomic		

RCM 160039

ROECHAMA RCM 160039
Age 7y | AFC 25m | ICP 384d
Calves 6 | Weaned 6 | Wean Mat. 122
Avg. WI 103 | CCB - | CCW -
Calvings: 18-06, 19-08, 20-08, 21-08, 22-11, 23-09

RCM 170016

ROECHAMA LEONARD
Wean Mat. 107

RCM 120013 PcPc

ROECHAMA HONEY 13
Age 13y | AFC 29m | ICP 408d
Calves 10 | Weaned 9 | Wean Mat. 140
Avg. WI 112 | CCB - | CCW -

JMS 100541 PcPc

VANSIA BERTUS
Wean Mat. 101

RCM 110226

ROECHAMA RCM 110226
Age 11y | AFC 31m | ICP 377d
Calves 9 | Weaned 8 | Wean Mat. 126
Avg. WI 107 | CCB - | CCW -

RCM 130008

ROECHAMA RCM 130008

RCM 140169

ROECHAMA RCM 140169
Age 6y | Avg. WI 101
Calves 3 | Weaned 3

AC 050077

LOUMOTTA MAJOR MAN

RCM 080168

ROECHAMA HONEY 168
Age 8y | Avg. WI 121
Calves 4 | Weaned 3

RAB7038

BIEBER VIRILE 7038

JMS 050216

VANSIA SHERRY 3 DE
Age 13y | Avg. WI 111
Calves 7 | Weaned 6

HR 060382

WOODVIEW TAKE ALL 6 382

RCM 070060

ROECHAMA RCM070060
Age 8y | Avg. WI 108
Calves 4 | Weaned 3

RC MALHERBE

Hertzogville, Free State
0848518262

gert@graslaagte.co.za

POSBUS 208,,HERTZOGVILLE, 9482



Myostatin

Q204X	Free
NT821	Free
F94L	Free

SELLER REMARKS:

COW VALUE 91

101	Calving Ease Value
87	Calf Growth Value
121	Milk Value
88	Maintenance Value
91	Fertility Value

GROWTH VALUE 110

CARCASS VALUE 100

PRODUCTION VALUE 93



EBV Analysis 2026-08-17

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
106	96	87	121	126	96	73	108
86%	82%	86%	82%	86%	80%	79%	82%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
82	117	120	110	119	105	100	86	102
82%	84%	79%	80%	85%	83%	83%	85%	83%

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
31kg	268kg 98 (51)	-	-	2000g/d 112 (29)	-	359mm (D2)	1.06



LOT 36 (M)



RCM 230232 PcPc

ROECHAMA RCM 230232

Kuddeboek	SP
Geb. dtm	2023-08-21
Oud.	3j 1m
Inteling	1%
DNS	WSC052312

RCM 200085 PcPc
ROECHAMA LENNOX
Spn Mat. 98

Ouerskap	Vaar	Moer
DNS		
Genomies	✓	

RCM 170027
ROECHAMA RCM 170027
Oud. 9j | OEK 38m | TKP 392d
Kalwers 6 | Gespeen 6 | Spn. Mat. 98
Gem. SI 101 | KKG - | KKS -
Kalwings: 20-06, 21-09, 22-09, 23-08, 24-09, 25-11

RCM 170016
ROECHAMA LEONARD
Spn Mat. 107

RCM 170030
ROECHAMA AMY 30
Oud. 9j | OEK 24m | TKP 398d
Kalwers 7 | Gespeen 7 | Spn. Mat. 89
Gem. SI 99 | KKG - | KKS -

225W
PELTON STATEMENT 225W
Spn Mat. 104

RCM 110227
ROECHAMA RCM 110227
Oud. 11j | OEK 31m | TKP 378d
Kalwers 9 | Gespeen 7 | Spn. Mat. 109
Gem. SI 98 | KKG - | KKS -

RCM 130008
ROECHAMA RCM 130008
RCM 140169
ROECHAMA RCM 140169
Oud. 6j | Gem. SI 101
Kalwers 3 | Gespeen 3
RCM 140122
ROECHAMA LUCKY
RCM 120102
ROECHAMA RCM 120102
Oud. 6j | Gem. SI 108
Kalwers 3 | Gespeen 3
P27
LJC MISSION STATEMENT P27
5037N
PELTONS MISS CORY 5037N
Oud. 26j | Gem. SI -
Kalwers - | Gespeen -
HR 060382
WOODVIEW TAKE ALL 6 382
RCM 980019
ROECHAMA 9819
Oud. 14j | Gem. SI 104
Kalwers 9 | Gespeen 3

RC MALHERBE

Hertzogville, Free State
0848518262

gert@graslaagte.co.za

POSBUS 208, HERTZOGVILLE, 9482

GEBRUIK IN KUDDE (6)

KOEIWAARDE 99

94	Kalfgemak Waarde
107	Kalfgroei Waarde
96	Melk Waarde
90	Onderhoudswaarde
94	Vrugbaarheidswaarde

GROEI WAARDE 99

KARKAS WAARDE 92

PRODUKSIE WAARDE 98

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
33kg	306kg 113 (51)	-	-	1854g/d 104 (29)	-	318mm (D2)	1.13



EBV Analise 2026-08-17

Kalf en Moeder				Vrugbaarheid			
Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
89	106	107	96	84	93	83	107
86%	81%	85%	81%	85%	79%	78%	81%

Na-Speen Groei			Raam			Karkas		
Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
98	97	96	111	100	97	100	63	113
80%	83%	78%	79%	85%	83%	82%	84%	82%



Miostation

Q204X	Skoon
NT821	Skoon
F94L	Skoon

VERKOPER OPMERKINGS:

LOT 37 (M)



RCM 230182 PcPc

ROECHAMA RCM 230182

Kuddeboek	SP
Geb. dtm	2023-08-02
Oud.	3j 2m
Inteling	0%
DNS	WSC052293

RCM 200063 PcPc
MILAGRO TWITTER 2063
Spn Mat. 121

Ouerskap	Vaar	Moer
DNS		
Genomies	✓	✓

RCM 190265 PcPc
ROECHAMA RCM 190265
Oud. 6j | OEK 22m | TKP 373d
Kalwers 5 | Gespeen 5 | Spn. Mat. 102
Gem. SI 100 | KKG - | KKS -
Kalwings: 21-08, 22-08, 23-08, 24-07, 25-09

6717D
KJHT POWER TAKE OFF
Spn Mat. 82

ACM 160043
MILAGRO ELLE 1643
Oud. 9j | OEK 32m | TKP 395d
Kalwers 7 | Gespeen 5 | Spn. Mat. 154
Gem. SI 112 | KKG - | KKS 49.6

RCM 150019
ROECHAMA ELEGANCE
Spn Mat. 125

RCM 140035
ROECHAMA RCM 140035
Oud. 8j | OEK 25m | TKP 384d
Kalwers 6 | Gespeen 6 | Spn. Mat. 100
Gem. SI 104 | KKG - | KKS -

SOO 161X
RED SOO LINE POWER EYE 161X
RA1588546
RED SRA PAINTBUCKET
Oud. 20j | Gem. SI -
Kalwers - | Gespeen -
WB 060036
MEQUATLING ROYAL FLUSH 0636
ACM 120007
MILAGRO ELLE 1207E
Oud. 14j | Gem. SI 102
Kalwers 12 | Gespeen 12
RCM 120172
ROECHAMA RCM 120172
RCM 120100
ROECHAMA RCM 120100
Oud. 9j | Gem. SI 108
Kalwers 5 | Gespeen 3
JMS 110656
VANSIA JMS 11 656
JAN 082190
ANVOS RED ANNY 2190
Oud. 8j | Gem. SI 97
Kalwers 5 | Gespeen 3

RC MALHERBE

Hertzogville, Free State
0848518262

gert@graslaagte.co.za

POSBUS 208, HERTZOGVILLE, 9482

KOEIWAARDE 113

90	Kalfgemak Waarde
106	Kalfgroei Waarde
109	Melk Waarde
91	Onderhoudswaarde
130	Vrugbaarheidswaarde

GROEI WAARDE 102

KARKAS WAARDE 84

PRODUKSIE WAARDE 111

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
38kg	285kg 102 (51)	-	-	1667g/d 93 (29)	-	363mm (D2)	1.05



EBV Analise 2026-08-17

Kalf en Moeder				Vrugbaarheid			
Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
91	98	106	109	120	129	103	125
88%	83%	87%	83%	86%	81%	80%	83%

Na-Speen Groei			Raam			Karkas		
Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
106	106	107	108	126	105	132	54	41
82%	85%	80%	81%	86%	84%	84%	85%	84%



Miostation

Q204X	Skoon
NT821	Skoon
F94L	Skoon

VERKOPER OPMERKINGS:



LOT 38 (M)



RCM 230006
ROECHAMA RCM 230006

Herd Book	SP
Birth date	2023-04-24
Age	3y 5m
Inbreeding	0%
DNA	U21535U013

C5963

BROWN BLW INTREPID C5963
Wean Mat. 120

Parentage	Sire	Dam
DNA	✓	
Genomic		

RCM 200145 PcPc
ROECHAMA RCM 200145
Age 6y | AFC 33m | ICP 417d
Calves 3 | Weaned 3 | Wean Mat. 85
Avg. WI 99 | CCB - | CCW -
Calvings: 23-04, 24-07, 25-08

Z7235

BROWN FINAL ANSWER Z7235
Wean Mat. 91

102Y

HXC PATRICIA ROSE 102Y
Age 23y | AFC - | ICP -
Calves - | Weaned - | Wean Mat. 115
Avg. WI - | CCB - | CCW -



JMS 100541 PcPc
VANSIA BERTUS
Wean Mat. 101



RCM 130041 PcPc
ROECHAMA RCM 130041
Age 13y | AFC 35m | ICP 369d
Calves 10 | Weaned 9 | Wean Mat. 78
Avg. WI 97 | CCB - | CCW -

0035

S A V FINAL ANSWER 0035

L7730

BROWN MS ABIGRADE L7730
Age 26y | Avg. WI -
Calves - | Weaned -

P707

BECKTON NEBULAP P707

502R

HXC 502R
Age 25y | Avg. WI -
Calves 1 | Weaned -

RAB7038

BIEBER VIRILE 7038

JMS 050216

VANSIA SHERRY 3 DE
Age 13y | Avg. WI 111
Calves 7 | Weaned 6

RCM 090062

ROECHAMA FILLET

RCM 080033

ROECHAMA RCM080033
Age 12y | Avg. WI 97
Calves 9 | Weaned 9

RC MALHERBE

Hertzogville, Free State

0848518262

gert@graslaagte.co.za

POSBUS 208,,HERTZOGVILLE, 9482

USED IN HERD (2)



Myostatin

Q204X	Free
NT821	Free
F94L	Free

SELLER REMARKS:

COW VALUE 121	
99	Calving Ease Value
123	Calf Growth Value
102	Milk Value
82	Maintenance Value
101	Fertility Value
GROWTH VALUE 101	
CARCASS VALUE 100	
PRODUCTION VALUE 118	

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
30kg	268kg 107 (43)	-	-	1979g/d 109 (38)	-	337mm (DI)	1.10



EBV Analysis 2026-08-17

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
84	118	123	102	84	88	101	109
75%	52%	71%	55%	72%	40%	22%	54%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
115	99	101	118	105	100	101	54	108
54%	64%	17%	46%	70%	62%	61%	68%	61%

LOT 39 (M)



RCM 240004 PcPc
ROECHAMA RCM 240004

Herd Book	SP
Birth date	2024-05-03
Age	2y 5m
Inbreeding	1%
DNA	USC068249

RCM 210159 PcPc
ROECHAMA MAVERICK
Wean Mat. 119

Parentage	Sire	Dam
DNA	✓	✓
Genomic	✓	✓

RCM 200157 PcPc
ROECHAMA RCM 200157
Age 6y | AFC 33m | ICP 373d
Calves 4 | Weaned 2 | Wean Mat. 105
Avg. WI 115 | CCB - | CCW -
Calvings: 23-05, 24-05, 25-05, 26-05

RCM 190157
ROECHAMA MAJOR
Wean Mat. 102



RCM 140152 PcPc
ROECHAMA RCM 140152
Age 12y | AFC 30m | ICP 398d
Calves 9 | Weaned 9 | Wean Mat. 131
Avg. WI 108 | CCB - | CCW -



RCM 150409 PcPc
ROECHAMA HONEY BADGER
Wean Mat. 107

GT 120555

RHEEBOKSPLAAT GT120555
Age 13y | AFC 23m | ICP 415d
Calves 10 | Weaned 10 | Wean Mat. 58
Avg. WI 87 | CCB - | CCW 41.7

RCM 120172

ROECHAMA RCM 120172

RCM 080032

ROECHAMA RCM080032
Age 15y | Avg. WI 106
Calves 12 | Weaned 10

JMJ 090194

VANESIA BIG EASY

RCM 060006

ROECHAMA RCM060006
Age 13y | Avg. WI 91
Calves 10 | Weaned 9

W384

BIEBER ROOSEVELT W384

RCM 080168

ROECHAMA HONEY 168
Age 8y | Avg. WI 121
Calves 4 | Weaned 3

6X7

SINCLAIR EXTRAVAGANT 6X7

GT 070155

RHEEBOKSPLAAT GT070155
Age 10y | Avg. WI 101
Calves 5 | Weaned 5

RC MALHERBE

Hertzogville, Free State

0848518262

gert@graslaagte.co.za

POSBUS 208,,HERTZOGVILLE, 9482



Myostatin

Q204X	Free
NT821	Free
F94L	Free

SELLER REMARKS:

COW VALUE 109	
97	Calving Ease Value
111	Calf Growth Value
100	Milk Value
87	Maintenance Value
104	Fertility Value
GROWTH VALUE 97	
CARCASS VALUE 106	
PRODUCTION VALUE 106	

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
37kg	289kg 116 (53)	-	-	1402g/d 96 (47)	-	377mm (DI)	1.15



EBV Analysis 2026-08-17

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
85	116	111	100	98	94	107	105
88%	83%	87%	83%	87%	82%	80%	83%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
108	102	97	114	97	112	98	100	88
82%	85%	81%	82%	86%	84%	84%	86%	84%



LOT 40 (M)



RCM 240095 PcPc

ROECHAMA RCM 240095

Kuddeboek	SP
Geb. dtm	2024-06-03
Oud.	2j 4m
Inteling	1%
DNS	USC068258

RCM 210159 PcPc
ROECHAMA MAVERICK
Spn Mat. 119

Ouerskap	Vaar	Moer
DNS		
Genomies	✓	

RCM 210116
ROECHAMA RCM 210116
Oud. 5j | OEK 36m | TKP 415d
Kalwers 2 | Gespeen 2 | Spn. Mat. 127
Gem. SI 119 | KKG - | KKS -
Kalwings: 24-06, 25-07

RCM 190157
ROECHAMA MAJOR
Spn Mat. 102

RCM 140152 PcPc
ROECHAMA RCM 140152
Oud. 12j | OEK 30m | TKP 398d
Kalwers 9 | Gespeen 9 | Spn. Mat. 131
Gem. SI 108 | KKG - | KKS -

LB 170008
KUILEN BIG BUG
Spn Mat. 115

RCM 160171 PcPc
ROECHAMA RCM 160171
Oud. 10j | OEK 34m | TKP 362d
Kalwers 8 | Gespeen 7 | Spn. Mat. 98
Gem. SI 98 | KKG - | KKS -

RCM 120172
ROECHAMA RCM 120172
RCM 080032
ROECHAMA RCM080032
Oud. 15j | Gem. SI 106
Kalwers 12 | Gespeen 10
JMJ 090194
VANESIA BIG EASY
RCM 060006
ROECHAMA RCM060006
Oud. 13j | Gem. SI 91
Kalwers 10 | Gespeen 9
2R
RED CORNER CREEK CASH 2R
LB 140025
KUILEN FIF 140025
Oud. 6j | Gem. SI 101
Kalwers 4 | Gespeen 4
Y1334
BROWN JY REDEMPTION Y1334
RCM 090148
ROECHAMA RCM09148
Oud. 11j | Gem. SI 101
Kalwers 8 | Gespeen 7

RC MALHERBE

Hertzogville, Free State

0848518262

gert@graslaagte.co.za

POSBUS 208,,HERTZOGVILLE, 9482



Miostatien

Q204X	Skoon
NT821	Skoon
F94L	Skoon

VERKOPER OPMERKINGS:

KOEIWAARDE 134

90	Kalfgemak Waarde
133	Kalfgroei Waarde
128	Melk Waarde
69	Onderhoudswaarde
98	Vrugbaarheidswaarde

GROEI WAARDE 127

KARKAS WAARDE 126

PRODUKSIE WAARDE 136

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
37kg	314kg 121 (15)	-	-	1626g/d 112 (47)	-	401mm (D1)	1.10



EBV Analise 2026-08-17

Kalf en Moeder				Vrugbaarheid			
Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
71	104	133	128	133	85	93	112
86%	80%	85%	81%	85%	79%	78%	81%

Na-Speen Groei			Raam			Karkas		
Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
131	132	134	131	137	138	146	90	92
80%	83%	78%	79%	84%	82%	82%	84%	82%

LOT 41 (M)



RCM 240140 PcPc

ROECHAMA RCM 240140

Kuddeboek	SP
Geb. dtm	2024-07-02
Oud.	2j 3m
Inteling	8%
DNS	USC068260

RCM 200153
ROECHAMA HONEY COMB
Spn Mat. 103

Ouerskap	Vaar	Moer
DNS	✓	
Genomies	✓	

RCM 200145 PcPc
ROECHAMA RCM 200145
Oud. 6j | OEK 33m | TKP 417d
Kalwers 3 | Gespeen 3 | Spn. Mat. 85
Gem. SI 99 | KKG - | KKS -
Kalwings: 23-04, 24-07, 25-08

RCM 150409 PcPc
ROECHAMA HONEY BADGER
Spn Mat. 107

RCM 150157
ROECHAMA RCM 150157
Oud. 7j | OEK 34m | TKP 363d
Kalwers 5 | Gespeen 5 | Spn. Mat. 110
Gem. SI 110 | KKG - | KKS -

JMS 100541 PcPc
VANSIA BERTUS
Spn Mat. 101

RCM 130041 PcPc
ROECHAMA RCM 130041
Oud. 13j | OEK 35m | TKP 369d
Kalwers 10 | Gespeen 9 | Spn. Mat. 78
Gem. SI 97 | KKG - | KKS -

W384
BIEBER ROOSEVELT W384
RCM 080168
ROECHAMA HONEY 168
Oud. 8j | Gem. SI 121
Kalwers 4 | Gespeen 3
JMS 100541 PcPc
VANSIA BERTUS
RCM 090187
ROECHAMA RCM09187
Oud. 7j | Gem. SI 100
Kalwers 4 | Gespeen 3
RAB7038
BIEBER VIRILE 7038
JMS 050216
VANSIA SHERRY 3 DE
Oud. 13j | Gem. SI 111
Kalwers 7 | Gespeen 6
RCM 090062
ROECHAMA FILLET
RCM 080033
ROECHAMA RCM080033
Oud. 12j | Gem. SI 97
Kalwers 9 | Gespeen 9

RC MALHERBE

Hertzogville, Free State

0848518262

gert@graslaagte.co.za

POSBUS 208,,HERTZOGVILLE, 9482



Miostatien

Q204X	Skoon
NT821	Skoon
F94L	Skoon

VERKOPER OPMERKINGS:

KOEIWAARDE 105

106	Kalfgemak Waarde
109	Kalfgroei Waarde
93	Melk Waarde
81	Onderhoudswaarde
104	Vrugbaarheidswaarde

GROEI WAARDE 97

KARKAS WAARDE 95

PRODUKSIE WAARDE 103

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
32kg	257kg 97 (18)	-	-	1449g/d 99 (47)	-	365mm (D1)	1.08



EBV Analise 2026-08-17

Kalf en Moeder				Vrugbaarheid			
Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
86	128	109	93	75	92	96	114
86%	81%	85%	81%	85%	79%	78%	81%

Na-Speen Groei			Raam			Karkas		
Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
101	96	97	120	108	97	102	72	142
80%	83%	78%	79%	84%	82%	82%	84%	82%



LOT 42 (M)



RCM 240079 PcPc

ROECHAMA RCM 240079

Herd Book	SP
Birth date	2024-05-21
Age	2y 4m
Inbreeding	1%
DNA	USC067855

RCM 200161 PcPc
ROECHAMA RCM 200161
Wean Mat. 117

Parentage	Sire	Dam
DNA		
Genomic	✓	✓

TLV 200007
ENANTI TLV 200007
Age 6y | AFC 37m | ICP 399d
Calves 4 | Weaned 2 | Wean Mat. 120
Avg. WI 102 | CCB - | CCW -
Calvings: 23-03, 24-05, 25-05, 26-07

RCM 170016
ROECHAMA LEONARD
Wean Mat. 107

RCM 120013 PcPc
ROECHAMA HONEY 13
Age 13y | AFC 29m | ICP 408d
Calves 10 | Weaned 9 | Wean Mat. 140
Avg. WI 112 | CCB - | CCW -

TLV 160029
ENANTI TLV160029
Wean Mat. 108

TLV 160018
ENANTI TLV 160018
Age 7y | AFC 29m | ICP 420d
Calves 5 | Weaned 1 | Wean Mat. 115
Avg. WI 100 | CCB 6.21 | CCW -

RCM 130008
ROECHAMA RCM 130008
RCM 140169
ROECHAMA RCM 140169
Age 6y | Avg. WI 101
Calves 3 | Weaned 3
AC 050077
LOUMOTTA MAJOR MAN
RCM 080168
ROECHAMA HONEY 168
Age 8y | Avg. WI 121
Calves 4 | Weaned 3
PJB 070116
BONHAVEN WELLS KING 07116
CBC 090530
COPELANDS BEEF CBC090530
Age 8y | Avg. WI 99
Calves 6 | Weaned 2
PJB 070116
BONHAVEN WELLS KING 07116
CBC 090630
COPELANDS BEEF CBC090630
Age 13y | Avg. WI 100
Calves 7 | Weaned 1

RC MALHERBE

Hertzogville, Free State
0848518262

gert@graslaagte.co.za

POSBUS 208,,HERTZOGVILLE, 9482

COW VALUE 102

93 Calving Ease Value

100 Calf Growth Value

121 Milk Value

82 Maintenance Value

99 Fertility Value

GROWTH VALUE 103

CARCASS VALUE 90

PRODUCTION VALUE 101



EBV Analysis 2026-08-17

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
97	94	100	121	102	85	89	116
85%	80%	81%	80%	80%	78%	77%	80%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
95	111	116	116	111	106	104	73	91
78%	79%	77%	78%	80%	79%	79%	80%	79%

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
37kg	262kg 100 (1)	-	-	-	-	-	-



Myostatin

Q204X	Free
NT821	Free
F94L	Free

SELLER REMARKS:

LOT 43 (M)



RCM 240039 PcPc

ROECHAMA RCM 240039

Herd Book	SP
Birth date	2024-05-12
Age	2y 4m
Inbreeding	1%
DNA	USC068251

RCM 210159 PcPc
ROECHAMA MAVERICK
Wean Mat. 119

Parentage	Sire	Dam
DNA		
Genomic	✓	✓

RCM 160205 PcPc
ROECHAMA RCM 160205
Age 9y | AFC 30m | ICP 366d
Calves 7 | Weaned 7 | Wean Mat. 88
Avg. WI 98 | CCB - | CCW -
Calvings: 19-05, 20-05, 21-05, 22-05, 23-05, 24-05, 25-05

RCM 190157
ROECHAMA MAJOR
Wean Mat. 102

RCM 140152 PcPc
ROECHAMA RCM 140152
Age 12y | AFC 30m | ICP 398d
Calves 9 | Weaned 9 | Wean Mat. 131
Avg. WI 108 | CCB - | CCW -

RCM 130518
ROECHAMA RCM 130518
Wean Mat. 104

JMS 080387
VANSIA JMS 08 387
Age 11y | AFC 39m | ICP 384d
Calves 6 | Weaned 4 | Wean Mat. 89
Avg. WI 106 | CCB - | CCW -

RCM 120172
ROECHAMA RCM 120172
RCM 080032
ROECHAMA RCM080032
Age 15y | Avg. WI 106
Calves 12 | Weaned 10
JMJ 090194
VANESIA BIG EASY
RCM 060006
ROECHAMA RCM060006
Age 13y | Avg. WI 91
Calves 10 | Weaned 9
WB 080094
MEQUATLING ROCKEFELLOR
HR 030251
WOODVIEW DOUKISA 251
Age 11y | Avg. WI 106
Calves 7 | Weaned 2
6074DES
BASIN TREND SETTER 6074
JMS 990914
VANSIA ROOI JMS 99 914
Age 13y | Avg. WI 94
Calves 10 | Weaned 7

RC MALHERBE

Hertzogville, Free State
0848518262

gert@graslaagte.co.za

POSBUS 208,,HERTZOGVILLE, 9482

COW VALUE 112

82 Calving Ease Value

121 Calf Growth Value

104 Milk Value

81 Maintenance Value

98 Fertility Value

GROWTH VALUE 110

CARCASS VALUE 115

PRODUCTION VALUE 112



EBV Analysis 2026-08-17

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
77	92	121	104	115	85	94	111
87%	83%	87%	84%	86%	81%	80%	83%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
119	106	110	120	114	111	96	90	78
82%	85%	80%	81%	86%	84%	84%	85%	84%

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
40kg	272kg 107 (53)	-	-	1682g/d 115 (47)	-	388mm (D1)	1.10



Myostatin

Q204X	Free
NT821	Free
F94L	Free

SELLER REMARKS:



LOT 44 (M)



RCM 240066 PcPc

ROECHAMA RCM 240066

Kuddeboek	SP
Geb. dtm	2024-05-09
Oud.	2j 5m
Inteling	5%
DNS	USC068255

RCM 210159 PcPc
ROECHAMA MAVERICK
Spn Mat. 119

Ouerskap	Vaar	Moer
DNS		
Genomies	✓	

RCM 210188
ROECHAMA RCM 210188
Oud. 5j | OEK 33m | TKP 362d
Kalwers 3 | Gespeen 2 | Spn. Mat. 100
Gem. SI 103 | KKG - | KKS -
Kalwings: 24-05, 25-05, 26-05

RCM 190157
ROECHAMA MAJOR
Spn Mat. 102

RCM 140152 PcPc
ROECHAMA RCM 140152
Oud. 12j | OEK 30m | TKP 398d
Kalwers 9 | Gespeen 9 | Spn. Mat. 131
Gem. SI 108 | KKG - | KKS -

RCM 170016
ROECHAMA LEONARD
Spn Mat. 107

RCM 160113
ROECHAMA RCM 160113
Oud. 10j | OEK 35m | TKP 387d
Kalwers 7 | Gespeen 7 | Spn. Mat. 87
Gem. SI 98 | KKG - | KKS -

RCM 120172
ROECHAMA RCM 120172
RCM 080032
ROECHAMA RCM080032
Oud. 15j | Gem. SI 106
Kalwers 12 | Gespeen 10
JMJ 090194
VANESIA BIG EASY
RCM 060006
ROECHAMA RCM060006
Oud. 13j | Gem. SI 91
Kalwers 10 | Gespeen 9
RCM 130008
ROECHAMA RCM 130008
RCM 140169
ROECHAMA RCM 140169
Oud. 6j | Gem. SI 101
Kalwers 3 | Gespeen 3
RCM 130409
ROECHAMA RCM 130409
RCM 080254
ROECHAMA RCM080254
Oud. 9j | Gem. SI 92
Kalwers 6 | Gespeen 4

RC MALHERBE

Hertzogville, Free State

0848518262

gert@graslaagte.co.za

POSBUS 208, HERTZOGVILLE, 9482



Miostatien

Q204X	Skoon
NT821	Skoon
F94L	Skoon

VERKOPER OPMERKINGS:

KOEIWAARDE 106

90	Kalfgemak Waarde
111	Kalfgroei Waarde
101	Melk Waarde
95	Onderhoudswaarde
98	Vrugbaarheidswaarde

GROEI WAARDE 90

KARKAS WAARDE 93

PRODUKSIE WAARDE 102

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
38kg	279kg 105 (15)	-	-	1477g/d 101 (47)	-	393mm (D1)	1.13



EBV Analise 2026-08-17

Kalf en Moeder				Vrugbaarheid			
Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
79	105	111	101	109	89	96	107
86%	81%	85%	81%	85%	79%	78%	81%

Na-Speen Groei			Raam			Karkas		
Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
100	92	96	105	102	102	114	79	81
80%	84%	78%	79%	85%	83%	83%	84%	83%

LOT 45 (M)



RCM 240211 PcPc

ROECHAMA RCM 240211

Kuddeboek	SP
Geb. dtm	2024-08-14
Oud.	2j 1m
Inteling	3%
DNS	USC068235

ACM 200063 PcPc
MILAGRO TWITTER 2063
Spn Mat. 121

Ouerskap	Vaar	Moer
DNS		
Genomies	✓	✓

ACM 150008 PcPc
MILAGRO HONEY 1508
Oud. 11j | OEK 30m | TKP 420d
Kalwers 7 | Gespeen 6 | Spn. Mat. 99
Gem. SI 98 | KKG - | KKS 36.7
Kalwings: 17-09, 18-08, 19-07, 20-11, 22-09, 23-08, 24-08

6717D
KJHT POWER TAKE OFF
Spn Mat. 82

ACM 160043
MILAGRO ELLE 1643
Oud. 9j | OEK 32m | TKP 395d
Kalwers 7 | Gespeen 5 | Spn. Mat. 154
Gem. SI 112 | KKG - | KKS 49.6

11X
RED LAZY MC HONKY TONK 11X
Spn Mat. 81

BH 110089
BONHAVEN 07101 HONEY 11 89
Oud. 7j | OEK 29m | TKP 429d
Kalwers 4 | Gespeen 4 | Spn. Mat. 115
Gem. SI 98 | KKG - | KKS 45.8

SOO 161X
RED SOO LINE POWER EYE 161X
RA1588546
RED SRA PAINTBUCKET
Oud. 20j | Gem. SI -
Kalwers - | Gespeen -
WB 060036
MEQUATLING ROYAL FLUSH 0636
ACM 120007
MILAGRO ELLE 1207E
Oud. 14j | Gem. SI 102
Kalwers 12 | Gespeen 12
26U
RED LAZY MC COWBOY CUT 26U
701T
RED YY PATTY 701T
Oud. 36j | Gem. SI -
Kalwers - | Gespeen -
WB 060036
MEQUATLING ROYAL FLUSH 0636
PJB 070101
BONHAVEN 992982 HONEY 0701
Oud. 12j | Gem. SI 99
Kalwers 7 | Gespeen 7

RC MALHERBE

Hertzogville, Free State

0848518262

gert@graslaagte.co.za

POSBUS 208, HERTZOGVILLE, 9482



Miostatien

Q204X	Skoon
NT821	Skoon
F94L	Skoon

VERKOPER OPMERKINGS:

KOEIWAARDE 97

101	Kalfgemak Waarde
92	Kalfgroei Waarde
110	Melk Waarde
90	Onderhoudswaarde
112	Vrugbaarheidswaarde

GROEI WAARDE 122

KARKAS WAARDE 104

PRODUKSIE WAARDE 101

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
37kg	274kg 99 (25)	-	-	1635g/d 127 (40)	-	433mm (D2)	1.12



EBV Analise 2026-08-17

Kalf en Moeder				Vrugbaarheid			
Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
104	97	92	110	159	103	112	108
87%	83%	87%	83%	86%	81%	80%	83%

Na-Speen Groei			Raam			Karkas		
Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
104	132	132	109	106	104	132	80	67
82%	84%	79%	82%	85%	84%	83%	85%	83%



LOT 46 (M)



RCM 240061 PcPc

ROECHAMA RCM 240061

Herd Book	SP
Birth date	2024-05-08
Age	2y 5m
Inbreeding	0%
DNA	USC068252

RCM 210159 PcPc
ROECHAMA MAVERICK
Wean Mat. 119

Parentage	Sire	Dam
DNA		
Genomic	✓	

RCM 210272
ROECHAMA RCM 210272
Age 4y | AFC 30m | ICP 398d
Calves 2 | Weaned 2 | Wean Mat. 87
Avg. WI 95 | CCB - | CCW -
Calvings: 24-05, 25-06

RCM 190157
ROECHAMA MAJOR
Wean Mat. 102

RCM 140152 PcPc
ROECHAMA RCM 140152
Age 12y | AFC 30m | ICP 398d
Calves 9 | Weaned 9 | Wean Mat. 131
Avg. WI 108 | CCB - | CCW -

RCM 190404
ROECHAMA STOFFEL
Wean Mat. 118

E 140386 PcPc
EPWORTH DUCHESS 14C
Age 11y | AFC 31m | ICP 435d
Calves 7 | Weaned 7 | Wean Mat. 74
Avg. WI 92 | CCB - | CCW -

RCM 120172
ROECHAMA RCM 120172
RCM 080032
ROECHAMA RCM080032
Age 15y | Avg. WI 106
Calves 12 | Weaned 10
JMJ 090194
VANESIA BIG EASY
RCM 060006
ROECHAMA RCM060006
Age 13y | Avg. WI 91
Calves 10 | Weaned 9
R240
ANDRAS NEW DIRECTION R240
RCM 130018
ROECHAMA SURE
Age 8y | Avg. WI 123
Calves 4 | Weaned 4
502W
PEAK DOT ENCORE 502W
H 070260
EPWORTH DUCHESS 57TH
Age 8y | Avg. WI 94
Calves 5 | Weaned 5

RC MALHERBE

Hertzogville, Free State

0848518262

gert@graslaagte.co.za

POSBUS 208, HERTZOGVILLE, 9482

COW VALUE 103

103	Calving Ease Value
110	Calf Growth Value
92	Milk Value
85	Maintenance Value
95	Fertility Value

GROWTH VALUE 115

CARCASS VALUE 126

PRODUCTION VALUE 105

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
31kg	261kg 100 (15)	-	-	1682g/d 115 (47)	-	429mm (D1)	1.15

Trax

EBV Analysis 2026-08-17

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
94	113	110	92	140	87	90	109
86%	80%	85%	81%	85%	79%	78%	81%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
110	124	122	116	106	121	113	130	147
80%	83%	78%	79%	84%	83%	82%	84%	82%



Myostatin

Q204X	Free
NT821	Free
F94L	Free

SELLER REMARKS:

LOT 47 (M)



RCM 230053

ROECHAMA RCM 230053

Herd Book	SP
Birth date	2023-05-05
Age	3y 5m
Inbreeding	0%
DNA	U21535U018

8180 HH
9 MILE ENTERPRISE 8180
Wean Mat. 107

Parentage	Sire	Dam
DNA	✓	
Genomic		

RCM 200184
ROECHAMA RCM 200184
Age 6y | AFC 32m | ICP 434d
Calves 3 | Weaned 3 | Wean Mat. 100
Avg. WI 94 | CCB - | CCW -
Calvings: 23-05, 24-10, 25-09

6305
9 MILE FRANCHISE 6305
Wean Mat. 136

1944-5105
DYK RED BIRD 1944-5105
Age 15y | AFC - | ICP -
Calves - | Weaned - | Wean Mat. 81
Avg. WI - | CCB - | CCW -

RCM 170016
ROECHAMA LEONARD
Wean Mat. 107

RCM 130092
ROECHAMA RCM 130092
Age 11y | AFC 35m | ICP 376d
Calves 9 | Weaned 9 | Wean Mat. 111
Avg. WI 107 | CCB - | CCW -

2114
SPUR FRANCHISE OF GARTON2114
Y11
G-BAR ABIGRADE Y11
Age 15y | Avg. WI -
Calves - | Weaned -
2222AAN
GMRA DEUCES 2222
1322-1944
5L BLACKBIRD 1322-1944
Age 27y | Avg. WI -
Calves - | Weaned -
RCM 130008
ROECHAMA RCM 130008
RCM 140169
ROECHAMA RCM 140169
Age 6y | Avg. WI 101
Calves 3 | Weaned 3
LDEL2W
RED LAZY MC CC DETOUR 2W
RCM 010089
ROECHAMA 010089
Age 14y | Avg. WI 102
Calves 11 | Weaned 4

RC MALHERBE

Hertzogville, Free State

0848518262

gert@graslaagte.co.za

POSBUS 208, HERTZOGVILLE, 9482

COW VALUE 99

121	Calving Ease Value
89	Calf Growth Value
101	Milk Value
109	Maintenance Value
101	Fertility Value

GROWTH VALUE 84

CARCASS VALUE 94

PRODUCTION VALUE 94

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
26kg	256kg 103 (43)	-	-	1698g/d 94 (38)	-	361mm (D1)	1.06

Trax

EBV Analysis 2026-08-17

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
123	104	89	101	101	95	94	110
75%	54%	71%	57%	72%	44%	20%	54%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
90	76	68	91	71	75	112	137	89
55%	65%	11%	49%	70%	63%	62%	68%	62%



Myostatin

Q204X	Free
NT821	Free
F94L	Free

SELLER REMARKS:



LOT 48 (M)



RCM 230174 PcPc

ROECHAMA RCM 230174

Kuddeboek	SP
Geb. dtm	2023-07-28
Oud.	3j 2m
Inteling	0%
DNS	WSC052295

ACM 200063 PcPc
MILAGRO TWITTER 2063
Spn Mat. 121

Ouerskap	Vaar	Moer
DNS		
Genomies	✓	✓

RCM 180174 PcPc
ROECHAMA RCM 180174
Oud. 7j | OEK 36m | TKP 362d
Kalwers 4 | Gespeen 3 | Spn. Mat. 80
Gem. SI 105 | KKG - | KKS -
Kalwings: 21-07, 22-07, 23-07, 24-07

6717D
KJHT POWER TAKE OFF
Spn Mat. 82

ACM 160043
MILAGRO ELLE 1643
Oud. 9j | OEK 32m | TKP 395d
Kalwers 7 | Gespeen 5 | Spn. Mat. 154
Gem. SI 112 | KKG - | KKS 49.6

LPA 150021
LUSAN LPA150021
Spn Mat. 82

RCM 150002
ROECHAMA RCM 150002
Oud. 11j | OEK 24m | TKP 369d
Kalwers 10 | Gespeen 9 | Spn. Mat. 84
Gem. SI 102 | KKG - | KKS -

SOO 161X
RED SOO LINE POWER EYE 161X
RA1588546
RED SRA PAINTBUCKET
Oud. 20j | Gem. SI -
Kalwers - | Gespeen -
WB 060036
MEQUATLING ROYAL FLUSH 0636
ACM 120007
MILAGRO ELLE 1207E
Oud. 14j | Gem. SI 102
Kalwers 12 | Gespeen 12
LB 110014
KUILEN LABEL
VL 070037
WYNLAND MONU IMP 37
Oud. 14j | Gem. SI 98
Kalwers 10 | Gespeen 8
RCM 120172
ROECHAMA RCM 120172
RCM 120204
ROECHAMA RCM 120204
Oud. 13j | Gem. SI 100
Kalwers 11 | Gespeen 10

RC MALHERBE

Hertzogville, Free State

0848518262

gert@graslaagte.co.za

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KOEIWAARDE 116

93	Kalfgemak Waarde
121	Kalfgroei Waarde
94	Melk Waarde
85	Onderhoudswaarde
111	Vrugbaarheidswaarde

GROEI WAARDE 113

KARKAS WAARDE 104

PRODUKSIE WAARDE 117

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
37kg	310kg 113 (51)	-	-	1833g/d 101 (38)	-	334mm (D1)	1.10

Trax

EBV Analise 2026-08-17

Kalf en Moeder				Vrugbaarheid			
Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
76	109	121	94	115	105	114	105
87%	82%	86%	83%	86%	81%	80%	83%

Na-Speen Groei			Raam			Karkas		
Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
121	121	125	116	126	112	111	66	64
82%	84%	80%	81%	86%	84%	84%	85%	84%



Miostation

Q204X	Skoon
NT821	Skoon
F94L	Skoon

VERKOPER OPMERKINGS:

LOT 49 (M)



RCM 230152 PcPc

ROECHAMA RCM 230152

Kuddeboek	SP
Geb. dtm	2023-07-12
Oud.	3j 2m
Inteling	0%
DNS	WSC052287

ACM 200063 PcPc
MILAGRO TWITTER 2063
Spn Mat. 121

Ouerskap	Vaar	Moer
DNS		
Genomies	✓	✓

RCM 160032 PcPc
ROECHAMA RCM 160032
Oud. 10j | OEK 27m | TKP 356d
Kalwers 9 | Gespeen 8 | Spn. Mat. 75
Gem. SI 100 | KKG - | KKS -
Kalwings: 18-08, 19-08, 20-07, 21-08, 22-08, 23-07, 24-07, 25-06, 26-06

6717D
KJHT POWER TAKE OFF
Spn Mat. 82

ACM 160043
MILAGRO ELLE 1643
Oud. 9j | OEK 32m | TKP 395d
Kalwers 7 | Gespeen 5 | Spn. Mat. 154
Gem. SI 112 | KKG - | KKS 49.6

JMS 030110
VANSIA JMS 03 110
Spn Mat. 87

JMS 060276
VANSIA JMS 06 276
Oud. 13j | OEK 36m | TKP 414d
Kalwers 9 | Gespeen 8 | Spn. Mat. 71
Gem. SI 93 | KKG 6.11 | KKS 42.2

SOO 161X
RED SOO LINE POWER EYE 161X
RA1588546
RED SRA PAINTBUCKET
Oud. 20j | Gem. SI -
Kalwers - | Gespeen -
WB 060036
MEQUATLING ROYAL FLUSH 0636
ACM 120007
MILAGRO ELLE 1207E
Oud. 14j | Gem. SI 102
Kalwers 12 | Gespeen 12
JMS 980875
VANSIA ROOI JMS 98 875
JMS 990954
VANSIA JMS 99 954
Oud. 8j | Gem. SI 101
Kalwers 5 | Gespeen 5
JMJ 030021
VANESIA JOE RED
JMS 030102
VANSIA JMS 03 102
Oud. 15j | Gem. SI 88
Kalwers 10 | Gespeen 8

RC MALHERBE

Hertzogville, Free State

0848518262

gert@graslaagte.co.za

POSBUS 208, HERTZOGVILLE, 9482

KOEIWAARDE 95

90	Kalfgemak Waarde
99	Kalfgroei Waarde
93	Melk Waarde
95	Onderhoudswaarde
115	Vrugbaarheidswaarde

GROEI WAARDE 97

KARKAS WAARDE 81

PRODUKSIE WAARDE 94

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
39kg	272kg 96 (51)	-	-	1698g/d 94 (38)	-	349mm (D1)	1.05

Trax

EBV Analise 2026-08-17

Kalf en Moeder				Vrugbaarheid			
Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
85	104	99	93	100	111	109	111
88%	83%	87%	84%	87%	81%	80%	83%

Na-Speen Groei			Raam			Karkas		
Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
101	100	104	105	110	87	111	74	62
82%	85%	80%	81%	86%	84%	84%	86%	84%



Miostation

Q204X	Skoon
NT821	Skoon
F94L	Skoon

VERKOPER OPMERKINGS:



LOT 50 (M)



RCM 240050 PcPc

ROECHAMA RCM 240050

Herd Book	SP
Birth date	2024-05-14
Age	2y 4m
Inbreeding	1%
DNA	USC068244

RCM 190088 PcPc
ROECHAMA ELEVATION
Wean Mat. 118

Parentage	Sire	Dam
DNA		
Genomic	✓	

RCM 170081
ROECHAMA RCM 170081
Age 9y | AFC 35m | ICP 365d
Calves 7 | Weaned 5 | Wean Mat. 114
Avg. WI 103 | CCB - | CCW -
Calvings: 20-05, 21-07, 22-05,
23-05, 24-05, 25-06, 26-05

RCM 150019
ROECHAMA ELEGANCE
Wean Mat. 125

RCM 120406
ROECHAMA RCM 120406
Age 7y | AFC 31m | ICP 360d
Calves 5 | Weaned 4 | Wean Mat. 109
Avg. WI 105 | CCB - | CCW -

RCM 140026
ROECHAMA RCM 140026
Wean Mat. 99

RCM 130188
ROECHAMA RCM 130188
Age 6y | AFC 31m | ICP 396d
Calves 2 | Weaned 2 | Wean Mat. 108
Avg. WI 106 | CCB - | CCW -

RCM 120172
ROECHAMA RCM 120172
RCM 120100
ROECHAMA RCM 120100
Age 9y | Avg. WI 108
Calves 5 | Weaned 3
AC 060242
LOUMOTTA EQUALIZER
JAN 980495
ANVOS GOLDEN GIRL 495
Age 13y | Avg. WI 111
Calves 8 | Weaned 7
RCM 100256
ROECHAMA RCM100256
RCM 110059
ROECHAMA RCM110059
Age 10y | Avg. WI 103
Calves 7 | Weaned 6
RCM 100124
ROECHAMA MASTER
RCM 100196
ROECHAMA RCM100196
Age 3y | Avg. WI 95
Calves 1 | Weaned 1

RC MALHERBE

Hertzogville, Free State

0848518262

gert@graslaagte.co.za

POSBUS 208,,HERTZOGVILLE, 9482



COW VALUE 98

85	Calving Ease Value
99	Calf Growth Value
118	Milk Value
92	Maintenance Value
96	Fertility Value

GROWTH VALUE 91

CARCASS VALUE 94

PRODUCTION VALUE 96



EBV Analysis 2026-08-17

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
71	96	99	118	96	97	91	102
87%	81%	86%	82%	86%	80%	78%	82%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
97	90	89	106	96	94	92	83	107
82%	84%	78%	79%	85%	83%	83%	85%	83%

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
40kg	267kg 105 (53)	-	-	1636g/d 112 (47)	-	391mm (D1)	1.09



Myostatin

Q204X	Free
NT821	Free
F94L	Free

SELLER REMARKS:

LOT 51 (M)



RCM 240078 PcPc

ROECHAMA RCM 240078

Herd Book	SP
Birth date	2024-05-21
Age	2y 4m
Inbreeding	6%
DNA	USC068243

RCM 200161 PcPc
ROECHAMA RCM 200161
Wean Mat. 117

Parentage	Sire	Dam
DNA		
Genomic	✓	✓

RCM 200079 PcPc
ROECHAMA NIEIE 2079
Age 6y | AFC 29m | ICP 434d
Calves 4 | Weaned 3 | Wean Mat. 98
Avg. WI 106 | CCB - | CCW -
Calvings: 22-11, 24-05, 25-05,
26-05

RCM 170016
ROECHAMA LEONARD
Wean Mat. 107

RCM 120013 PcPc
ROECHAMA HONEY 13
Age 13y | AFC 29m | ICP 408d
Calves 10 | Weaned 9 | Wean Mat. 140
Avg. WI 112 | CCB - | CCW -

RCM 150409 PcPc
ROECHAMA HONEY BADGER
Wean Mat. 107

RCM 140096 PcPc
ROECHAMA NIEIE 1496
Age 12y | AFC 36m | ICP 372d
Calves 10 | Weaned 8 | Wean Mat. 77
Avg. WI 97 | CCB - | CCW -

RCM 130008
ROECHAMA RCM 130008
RCM 140169
ROECHAMA RCM 140169
Age 6y | Avg. WI 101
Calves 3 | Weaned 3
AC 050077
LOUMOTTA MAJOR MAN
RCM 080168
ROECHAMA HONEY 168
Age 8y | Avg. WI 121
Calves 4 | Weaned 3
W384
BIEBER ROOSEVELT W384
RCM 080168
ROECHAMA HONEY 168
Age 8y | Avg. WI 121
Calves 4 | Weaned 3
JMS 110656
VANSIA JMS 11 656
RCM 002012
ROECHAMA RCM002012
Age 14y | Avg. WI 101
Calves 10 | Weaned 3

RC MALHERBE

Hertzogville, Free State

0848518262

gert@graslaagte.co.za

POSBUS 208,,HERTZOGVILLE, 9482



COW VALUE 108

88	Calving Ease Value
114	Calf Growth Value
114	Milk Value
74	Maintenance Value
92	Fertility Value

GROWTH VALUE 122

CARCASS VALUE 104

PRODUCTION VALUE 111



EBV Analysis 2026-08-17

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
86	100	114	114	111	91	87	103
87%	83%	87%	83%	86%	81%	80%	83%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
109	127	127	126	108	109	130	75	93
82%	85%	80%	81%	86%	84%	84%	85%	84%

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
39kg	262kg 103 (53)	-	-	2084g/d 143 (47)	-	392mm (D1)	1.13



Myostatin

Q204X	Free
NT821	Free
F94L	Free

SELLER REMARKS:



LOT 52 (M)



RCM 240013 PcPc

ROECHAMA RCM 240013

Kuddeboek	SP
Geb. dtm	2024-05-02
Oud.	2j 5m
Inteling	1%
DNS	USC068245

RCM 190088 PcPc
ROECHAMA ELEVATION
Spn Mat. 118

Ouerskap	Vaar	Moer
DNS		
Genomies	✓	✓

RCM 150100 PcPc
ROECHAMA RCM 150100
Oud. 11j | OEK 38m | TKP 356d
Kalwers 8 | Gespeen 6 | Spn. Mat. 101
Gem. SI 106 | KKG - | KKS -
Kalwings: 18-08, 19-06, 20-07,
21-06, 22-06, 23-05, 24-05,
25-06

RCM 150019
ROECHAMA ELEGANCE
Spn Mat. 125

RCM 120406
ROECHAMA RCM 120406
Oud. 7j | OEK 31m | TKP 360d
Kalwers 5 | Gespeen 4 | Spn. Mat. 109
Gem. SI 105 | KKG - | KKS -

W384
BIEBER ROOSEVELT W384
Spn Mat. 110

RCM 070083
ROECHAMA RCM070083
Oud. 13j | OEK 35m | TKP 412d
Kalwers 10 | Gespeen 8 | Spn. Mat. 76
Gem. SI 94 | KKG - | KKS -

RCM 120172
ROECHAMA RCM 120172
RCM 120100
ROECHAMA RCM 120100
Oud. 9j | Gem. SI 108
Kalwers 5 | Gespeen 3
AC 060242
LOUMOTTA EQUALIZER
JAN 980495
ANVOS GOLDEN GIRL 495
Oud. 13j | Gem. SI 111
Kalwers 8 | Gespeen 7
10712
BIEBER ROUGH RIDER 10712
9602
BIEBER SHEBA 9602
Oud. 26j | Gem. SI -
Kalwers - | Gespeen -
RCM 020058
ROECHAMA 02 058
RCM 020062
ROECHAMA RCM02062
Oud. 14j | Gem. SI 100
Kalwers 12 | Gespeen 7

RC MALHERBE

Hertzogville, Free State

0848518262

gert@graslaagte.co.za

POSBUS 208,,HERTZOGVILLE, 9482

KOEIWAARDE 95

117	Kalfgemak Waarde
87	Kalfgroei Waarde
107	Melk Waarde
97	Onderhoudswaarde
97	Vrugbaarheidswaarde

GROEI WAARDE 80

KARKAS WAARDE 91

PRODUKSIE WAARDE 90



EBV Analise 2026-08-17

Kalf en Moeder				Vrugbaarheid			
Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
103	123	87	107	112	98	104	95
88%	83%	87%	84%	87%	81%	80%	83%

Na-Speen Groei			Raam			Karkas		
Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
82	78	77	102	90	90	106	94	106
82%	85%	79%	80%	86%	84%	84%	86%	84%

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
30kg	247kg 100 (53)	-	-	1318g/d 90 (47)	-	413mm (D1)	1.10



Miostation

Q204X	Skoon
NT821	Skoon
F94L	Skoon

VERKOPER OPMERKINGS:

LOT 53 (M)



RCM 240118

ROECHAMA RCM 240118

Kuddeboek	SP
Geb. dtm	2024-06-12
Oud.	2j 3m
Inteling	1%
DNS	U25305U002

JMS 210364 PcPc
VANSIA CHASE
Spn Mat. 88

Ouerskap	Vaar	Moer
DNS	✓	
Genomies		

RCM 210197
ROECHAMA RCM 210197
Oud. 5j | OEK 34m | TKP 365d
Kalwers 3 | Gespeen 2 | Spn. Mat. 105
Gem. SI 102 | KKG - | KKS -
Kalwings: 24-06, 25-06, 26-06

JMS 040183
VANSIA JMS 04 183
Spn Mat. 69

JMS 190213
VANSIA DEMI 213
Oud. 3j | OEK 28m | TKP -
Kalwers 1 | Gespeen 1 | Spn. Mat. 118
Gem. SI 127 | KKG - | KKS 53.2

CP 188876
VEEJAY PARKER 8876
Spn Mat. 112

RCM 170509 PcPc
ROECHAMA RCM 170509
Oud. 9j | OEK 28m | TKP 350d
Kalwers 8 | Gespeen 6 | Spn. Mat. 90
Gem. SI 98 | KKG - | KKS -

SP 010001
MARSHMOOR LONESTAR 011
JMS 001016
VANSIA JMS 00 1016
Oud. 13j | Gem. SI 108
Kalwers 9 | Gespeen 6
RCM 140122
ROECHAMA LUCKY
AC 160217
LOUMOTTA DEMI 8
Oud. 4j | Gem. SI 86
Kalwers 3 | Gespeen 1
34A
RED TER RON PARKER 34A
CP 116594
VEEJAY 11 6594
Oud. 9j | Gem. SI 116
Kalwers 7 | Gespeen 7
RCM 130014 PcPc
ROECHAMA RCM 130014
RCM 130524
ROECHAMA RCM 130524
Oud. 13j | Gem. SI 103
Kalwers 10 | Gespeen 10

RC MALHERBE

Hertzogville, Free State

0848518262

gert@graslaagte.co.za

POSBUS 208,,HERTZOGVILLE, 9482

KOEIWAARDE 101

87	Kalfgemak Waarde
114	Kalfgroei Waarde
95	Melk Waarde
82	Onderhoudswaarde
93	Vrugbaarheidswaarde

GROEI WAARDE 107

KARKAS WAARDE 111

PRODUKSIE WAARDE 102



EBV Analise 2026-08-17

Kalf en Moeder				Vrugbaarheid			
Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
90	93	114	95	104	79	101	102
70%	42%	67%	45%	68%	33%	21%	43%

Na-Speen Groei			Raam			Karkas		
Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
113	105	104	119	100	108	96	106	88
44%	58%	16%	32%	65%	55%	54%	63%	55%

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
36kg	270kg 102 (15)	-	-	1551g/d 106 (47)	-	389mm (D1)	1.10



Miostation

Q204X	Skoon
NT821	Skoon
F94L	Skoon

VERKOPER OPMERKINGS:

VROULIKE DIERE / FEMALE ANIMALS

ROECHAMA 1777												C				LOT 54			
MALHERBE RC																			
4062468469				RCM1777				FEMALE/ VROULIK		AGE: 111 Mths		BIRTH DATE: 25/05/2017		RED		Polled			
Own data								DNA:											
AFC:		NO CALVES:		ICP:		DLC:				POMPES		Q204X		F94L		NT821			
28		7		359		372													
								46060778 TX022 T-X 02 2 BIG JOHN											
4061232343 MJB0773 MJB 0773								39557764 V597117 V5 97 117 OSCAR MOTIVATOR											
4061946523 RCM13089 ROECHAMA 13089																			
4061271870 RCM0532 ROECHAMA 0532								41708074 SR975 HARTLAM 97 5											
								4061216065 RCM9721 ROECHAMA 9721											
4062343704 RCM07958 ROECHAMA 07958																			
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)			
EBV	+0.1	+0.3	+11.0	+17.0	+22.0	+27.0	+5.0	+0.9	--	+15.0	--	--	--	--	--				
ACC	50%	83%	73%	64%	64%	48%	61%	50%		47%									
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0				
Een van ons mooiste koeie. Sy was ook die Hertzogville Skou se kampioen in 2023. Vier embryo's van haar word vandag verkoop. Drie embryo's is bevrug met FS 22 170 en een is bevrug met SS 22 20, die topprys bul op die 2025 Nasionale Veiling.																			

ROECHAMA 2014												SP				LOT 55			
MALHERBE RC																			
4062997772			RCM2014			FEMALE/ VROULIK			AGE: 76 Mths			BIRTH DATE: 18/05/2020			RED		Polled		
Own data								DNA:											
AFC:		NO CALVES:		ICP:		DLC:				POMPES		Q204X		F94L		NT821			
27		4		374		329													
								4061295432 MJB0855 MJB 08 55 HULK											
4061946044 RCM13023 ROECHAMA 13023								4061389524 RCM08570 ROECHAMA 08 570											
4062333945 RCM1642 ROECHAMA 1642																			
4062330545 RCM13569 ROECHAMA 13569																			
								4061305587 RCM0836 ROECHAMA 0836											
4062290681 RCM12514 ROECHAMA 12514								4062288511 RCM0395A ROECHAMA 0395A											
4062559135 RCM16290 ROECHAMA 16290																			
4062090495 RCM14024 ROECHAMA 14024								4061470373 MV09884 MAIZE-VALLEY 09 884											
								4061598413 RCM1052 ROECHAMA 10052											
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)			
EBV	+1.0	+2.6	+22.0	+33.0	+40.0	+42.0	+6.0	+1.1	--	+24.0	--	-0.2	-0.3	--	--				
ACC	54%	81%	69%	63%	64%	55%	59%	53%		50%		28%	28%						
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0				
Halfsuster van die 2026 Nasionale Veiling se Opperste Kampioen. 10 embryo's van haar word vandag verkoop, bevrug met SS 22 20, die topprys bul op die 2025 Nasionale Veiling.																			

ROECHAMA 20257										SP				LOT 56			
MALHERBE RC																	
4062956786			RCM20257			FEMALE/ VROULIK		AGE: 71 Mths			BIRTH DATE: 29/09/2020		RED		Polled		
Own data								DNA:									
AFC:		NO CALVES:		ICP:		DLC:		Verified to Sire		POMPES		Q204X		F94L		NT821	
34		3		435		233				POMPES Free		Q204X Free		F94L Free		NT821 Free	
										4061305561 RCM0834 ROECHAMA SONNY BILL 08 34							
4061762654 RCM11260 ROECHAMA 11 260										4061296158 RCM07116 ROECHAMA 07116							
4062480399 RCM16598 ROECHAMA 16598																	
4062180353 RCM07716 ROECHAMA 07716																	
										4061470134 MV09915 MAIZE-VALLEY 09915							
4061946515 RCM1388 ROECHAMA 1388										4061706776 RCM09182 ROECHAMA 09 182							
4062351194 RCM16134 ROECHAMA 16134																	
4061817302 RCM12109 ROECHAMA 12109										RCM12MULT2 RCM12MULT2							
										4061789277 RCM09711 ROECHAMA 09 711							
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)	
EBV	+0.8	+1.2	+12.0	+18.0	+21.0	+22.0	+4.0	--	--	+14.0	--	--	--	--	--		
ACC	44%	80%	66%	57%	59%	44%	48%			39%							
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0		
Drie-in-een-koei met 'n top bulkalf wat langs haar loop. Sy pa verkoop vandag as Lot 10. Die koei se pa was die 2020 Nasionale Veiling se Opperste Kampioen. Sy is 7 maande dragtig van FS 22 170.																	

ROECHAMA 214								SP			LOT 57						
MALHERBE RC																	
4063027462			RCM214			FEMALE/ VROULIK		AGE: 64 Mths		BIRTH DATE: 02/05/2021		RED		Polled			
Own data						DNA:											
AFC:		NO CALVES:		ICP:		DLC:				POMPES		Q204X		F94L		NT821	
29		3		355		336											
								4061264073 RR603694 CX HOME RUN 135/P									
4061286597 SB08438 SMITH-BRANG SB08438								4061116026 SB05134 SMITH-BRANG SB05134									
4062129780 SB14252 SMITH-BRANG SB14252																	
4061376249 SB09547 SMITH-BRANG SB09547								41500794 D98291 DELTAQUE 98 291									
										46060802 VOL023 SPIERMEESTER 02 3							
										4061295432 MJB0855 MJB 08 55 HULK							
4062377728 RCM15404 ROECHAMA 15404								4061295746 RCM0729 ROECHAMA 0729									
4062669579 RCM18270 ROECHAMA 18270																	
4062180627 RCM12655 ROECHAMA 12655																	
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)	
EBV	-0.8	+1.6	+19.0	+25.0	+30.0	+34.0	+1.0	+0.6	-3	+19.0	+0.1	-0.6	-0.8	+0.7	-0.2		
ACC	53%	80%	72%	64%	65%	54%	53%	54%	26%	51%	26%	32%	32%	27%	26%		
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0		
Maternale halfsuster van die 2026 Opperste Kampioen bul op die Nasionale Veiling. Haar seun verkoop as Lot 32. Sy is 8 maande dragtig van D+D 21 08.																	

ROECHAMA 21158								SP				LOT 58					
MALHERBE RC																	
4063070371			RCM21158			FEMALE/ VROULIK		AGE: 60 Mths		BIRTH DATE: 15/09/2021		RED		Polled			
Own data						DNA:											
AFC:		NO CALVES:		ICP:		DLC:				POMPES		Q204X		F94L		NT821	
35		2		403		333											
								4061115952 SB05145 SMITH-BRANG SB05145									
4061305561 RCM0834 ROECHAMA SONNY BILL 08 34								4061272324 RCM0563 ROECHAMA 0563									
4061960102 BBB13140 TRIOB BBB13140																	
4061692546 LR08474 LE ROC 08474								4061082327 LR05628 AROUMA 05/628									
								4061448304 LR06726 LE ROC 06 726									
								4061112835 TX0558 T-X 05 58									
4061295432 MJB0855 MJB 08 55 HULK								43055615 V5009 V5 00 9 VLEIS									
4061978526 RCM13211 ROECHAMA 13211																	
4061377727 RCM0778 ROECHAMA 0778								44719250 RCM99130 ROECHAMA 99 130									
								44718443 RCM98123 ROECHAMA 98 123									
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)	
EBV	-1.2	+0.6	+16.0	+23.0	+28.0	+28.0	0	+0.1	--	+16.0	--	+0.3	+0.3	--	--		
ACC	51%	79%	70%	61%	63%	53%	53%	36%		49%		25%	25%				
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0		
Hierdie is 'n mediumraam koei, met Sonny Bill en Hulk in haar teling. 8 maande dragtig van FS 22 170.																	

ROECHAMA 23115 (AI)												SP				LOT 59			
MALHERBE RC																			
4063547097				RCM23115				FEMALE/ VROULIK		AGE: 37 Mths		BIRTH DATE: 23/08/2023		RED		Polled			
Dams data								DNA:											
AFC:		NO CALVES:		ICP:		DLC:		Verified to Sire		POMPES		Q204X		F94L		NT821			
35		3		396		316				POMPES Free		Q204X Free		F94L Free		NT821 Free			
								4062255387 +RR603482 CX LEGEND 46/P2											
4062255361 +RR10114237 CX LEGENDS DREAM 610/U1								4062255411 +RR10051143 CX MS PAYLOAD 610/S											
4062255353 365/A CX DREAM FOREVER 365/A																			
4062255379 +RR603230 MISS J-R 365-3								4062255445 +C10023045 CX RED TOP 745/J											
								4062255478 +C10023031 MISS JHR 132/5											
								4061295432 MJB0855 MJB 08 55 HULK											
4062377728 RCM15404 ROECHAMA 15404								4061295746 RCM0729 ROECHAMA 0729											
4062931375 RCM20198 ROECHAMA 20198																			
4062211174 RCM14557 ROECHAMA 14557								4061946358 RCM10516 ROECHAMA 10516											
								4062180346 RCM07721 ROECHAMA 07721											
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)			
EBV	-0.8	+1.7	+21.0	+27.0	+36.0	+36.0	+4.0	+1.7	--	+20.0	--	-0.8	-0.9	--	--				
ACC	57%	78%	69%	62%	63%	54%	51%	44%		51%		25%	25%						
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0				
My persoonlike 'pick' van die 2023-verstrop. Diepte, breedte, toplyn en vroulikheid - alles wat ek in 'n vers soek. Sy het Amerikaanse genetica van die bekende 'Dream Forever'. Ek verkoop haar moeilik vandag. 8 maande dragtig van RCM 23 74, wat vandag as Lot 10 verkoop.																			

ROECHAMA 23134								SP			LOT 60						
MALHERBE RC																	
4063547261			RCM23134			FEMALE/ VROULIK		AGE: 36 Mths		BIRTH DATE: 28/08/2023		RED		Polled			
Dams data						DNA:											
AFC:		NO CALVES:		ICP:		DLC:		Verified to Sire		POMPES		Q204X		F94L		NT821	
26		3		360		214				POMPES Free		Q204X Free		F94L Free		NT821 Free	
								4061037107 L04739 STERKSPOOR 04 739									
4061832251 RCM12246 ROECHAMA 12246								4061272688 RCM01105 ROECHAMA 01105									
4062784923 RCM19204 ROECHAMA 19204																	
4062233053 RCM1532 ROECHAMA 1532								4061470134 MV09915 MAIZE-VALLEY 09915									
								4061305678 RCM0849 ROECHAMA 0849									
								4061923357 MV12506 MAIZE-VALLEY 12506 PERFEK									
4062440872 MV17900 MAIZE-VALLEY 17900 CHALLENGER								4061905958 MV11214 MAIZE-VALLEY 11 214									
4062929924 RCM2076 ROECHAMA 2076																	
4062344041 RCM13021 ROECHAMA 13021																	
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)	
EBV	+0.6	+2.0	+12.0	+17.0	+23.0	+19.0	-1	0	--	+14.0	--	--	--	--	--		
ACC	45%	77%	66%	56%	58%	44%	39%	37%		41%							
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0		
Vers met goeie lengte en breedte en baie goeie Brangus-karakter. Sy is 'n halfsuster van die 2026 Reserwe Groot Kampioen Swart bul op die Nasionale Veiling. 8 maande dragtig van 'n multi-sire-groep.																	

ROECHAMA 23213								SP			LOT 61						
MALHERBE RC																	
4063549895			RCM23213			FEMALE/ VROULIK		AGE: 36 Mths		BIRTH DATE: 21/09/2023		RED		Polled			
Dams data						DNA:											
AFC:		NO CALVES:		ICP:		DLC:		Verified to Sire		POMPES		Q204X		F94L		NT821	
25		5		431		254				POMPES Free		Q204X Free		F94L Free		NT821 Free	
								4061295432 MJB0855 MJB 08 55 HULK									
4061946044 RCM13023 ROECHAMA 13023								4061389524 RCM08570 ROECHAMA 08 570									
4062333945 RCM1642 ROECHAMA 1642																	
4062330545 RCM13569 ROECHAMA 13569																	
								44552719 D00495 DELTAQUE 00495									
4061608600 SW1045 SLEEWIJK 1045								4061175428 D0634 DELTAQUE 0634 GRIETJIE									
4062398799 RCM16233 ROECHAMA 16233																	
4062180619 RCM12512 ROECHAMA 12512								4061305587 RCM0836 ROECHAMA 0836									
								4062288487 JMS0281A ROECHAMA JMS0281A									
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)	
EBV	+0.3	+2.1	+21.0	+32.0	+39.0	+43.0	+5.0	+1.5	-5.6	+23.0	0	0	0	+0.4	+0.1		
ACC	54%	78%	69%	62%	63%	55%	52%	49%	25%	51%	26%	31%	31%	26%	26%		
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0		
Kyk na dié vers se ongelooflike breedte en agterkwart. Halfsuster van die 2026 Nasionale Veiling se Opperste Kampioen bul. 8 maande dragtig van SW 19 33.																	

ROECHAMA 23177								C			LOT 62					
MALHERBE RC																
4063548285		RCM23177		FEMALE/ VROULIK		AGE: 36 Mths		BIRTH DATE: 05/09/2023		RED		Polled				
Dams data					DNA:											
AFC:	NO CALVES:	ICP:	DLC:	Verified to Sire	POMPES		Q204X		F94L		NT821					
34	6	367	270		POMPES Free		Q204X Free		F94L Free		NT821 Free					
					4061946044 RCM13023 ROECHAMA 13023											
					4062333945 RCM1642 ROECHAMA 1642				4062330545 RCM13569 ROECHAMA 13569							
4062929601 RCM2041 ROECHAMA 2041																
					4062465945 RCM1761 ROECHAMA 1761				4061978765 RCM13240 ROECHAMA 13240							
					4062180700 RCM12653 ROECHAMA 12653											
4062453834 RCM15585 ROECHAMA 15585																
					4062177797 RCM07708 ROECHAMA 07708											
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)
EBV	+0.9	+2.0	+17.0	+28.0	+36.0	+41.0	+6.0	+1.0	--	+22.0	--	--	--	--	--	
ACC	42%	76%	64%	54%	55%	41%	36%	35%		38%						
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0	
'n Vers met goeie groei, breedte en 'n goeie topline, maar tog vroulik. 8 maande dragtig van 'n multi-sire-groep. Weereens RCM 16 42 in haar teling.																

ROECHAMA 2387								SP				LOT 63					
MALHERBE RC																	
4063501102			RCM2387			FEMALE/ VROULIK		AGE: 37 Mths		BIRTH DATE: 02/08/2023		RED		Polled			
Dams data						DNA:											
AFC:		NO CALVES:		ICP:		DLC:		Verified to Sire		POMPES		Q204X		F94L		NT821	
37		7		423		255				POMPES Free		Q204X Free		F94L Free		NT821 Free	
								44552719 D00495 DELTAQUE 00495									
								4061608600 SW1045 SLEEWIJK 1045				4061175428 D0634 DELTAQUE 0634 GRIETJIE					
4062623402 RCM1883 ROECHAMA 1883																	
								4061573556 RCM09196 ROECHAMA 09 196				4061070124 MJB0412 MJB0412					
								44719847 RCM0050 ROECHAMA 00 50									
								4061160214 NS0639 NICOSMITH 0639									
								4061946358 RCM10516 ROECHAMA 10516				4061389201 RCM08525 ROECHAMA 08 525					
4062453826 RCM15596 ROECHAMA 15596																	
								4062177698 RCM07702 ROECHAMA 07702									
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)	
EBV	-0.1	+1.5	+15.0	+18.0	+23.0	+25.0	+4.0	+1.0	--	+14.0	--	--	--	--	--		
ACC	46%	77%	67%	58%	58%	44%	43%	45%		44%							
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0		
Hierdie vers het baie kapasiteit en goeie balans. 8 maande dragtig van RCM 23 74, wat as Lot 10 verkoop. Halfsuster verkoop as Lot 66.																	

ROECHAMA 23558									C			LOT 64				
MALHERBE RC																
4063640736			RCM23558			FEMALE/ VROULIK		AGE: 36 Mths		BIRTH DATE: 12/09/2023		RED		Polled		
Dams data						DNA:										
AFC:	NO CALVES:	ICP:	DLC:	Verified to Sire		POMPES	Q204X	F94L	NT821							
	7	380	263			POMPES Free	Q204X Free	F94L Free	NT821 Carrier							
						4061305561 RCM0834 ROECHAMA SONNY BILL 08 34										
						4061762787 RCM11279 ROECHAMA 11 279				4061295663 RCM0717 ROECHAMA 0717						
4062851821 RCM19100 ROECHAMA 19100																
						4061946549 RCM13068 ROECHAMA 13068				4061227492 V507116 V5 07116 VLEIS MOTIVATO						
						4061306395 RCM08113 ROECHAMA 08113										
4062454006 RCM14624 ROECHAMA 14624																
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)
EBV	+0.6	+0.9	+12.0	+18.0	+24.0	+28.0	+2.0	--	--	+16.0	--	--	--	--	--	
ACC	28%	50%	41%	35%	36%	28%	32%			26%						
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0	
'n Vers met baie goeie diepte van lyf, goeie balans en baie vroulikheid. Sonny Bill in haar teling en 8 maande dragtig van SW 19 33.																

ROECHAMA 2444								SP				LOT 65					
MALHERBE RC																	
4063717971				RCM2444				FEMALE/ VROULIK		AGE: 26 Mths		BIRTH DATE: 24/06/2024		RED		Polled	
Dams data								DNA:									
AFC:		NO CALVES:		ICP:		DLC:		Verified to Sire		POMPES		Q204X		F94L		NT821	
32		4		385		416				POMPES Free		Q204X Free		F94L Free		NT821 Free	
								4061948073 V51347 V5 13 47 JOHNWAYNE CHER									
								4062646437 A1868 AVENANT A1868				4061964815 A1336 AVENANT A1336					
4063070165 RCM21153 ROECHAMA 21153																	
								4062754140 RCM1986 ROECHAMA 1986				4061762787 RCM11279 ROECHAMA 11 279					
								4061899854 RCM11271 ROECHAMA 11 271									
								4061037107 L04739 STERKSPOOR 04 739									
								4061832251 RCM12246 ROECHAMA 12246				4061272688 RCM01105 ROECHAMA 01105					
4062784790 RCM19151 ROECHAMA 19151																	
								4062453941 RCM15540 ROECHAMA 15540									
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)	
EBV	+0.7	+1.4	+11.0	+15.0	+20.0	+21.0	+1.0	-0.3	--	+13.0	--	--	--	--	--		
ACC	45%	77%	67%	57%	58%	42%	35%	37%		41%							
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0		
Vers met goeie bene, breedte en vroulikheid. Halfsuster van die 2026 Opperste Kampioen Swart vers en Reserwe Junior Kampioen Rooi vers op die Nasionale Veiling. Halfsuster verkoop as Lot 68. 8 maande dragtig van SW 19 33.																	

ROECHAMA 2430												SP				LOT 66			
MALHERBE RC																			
4063770681				RCM2430				FEMALE/ VROULIK		AGE: 27 Mths		BIRTH DATE: 03/06/2024		RED		Polled			
Dams data								DNA:											
AFC:		NO CALVES:		ICP:		DLC:		Verified to Sire		POMPES		Q204X		F94L		NT821			
36		7		412		323				POMPES Free		Q204X Free		F94L Free		NT821 Free			
								44552719 D00495 DELTAQUE 00495											
4061608600 SW1045 SLEEWIK 1045								4061175428 D0634 DELTAQUE 0634 GRIETJIE											
4062623402 RCM1883 ROECHAMA 1883																			
4061573556 RCM09196 ROECHAMA 09 196								4061070124 MJB0412 MJB0412											
								44719847 RCM0050 ROECHAMA 00 50											
								42940825 V599103 V5 99 103 EXTRA											
4061246575 WBF0752 WHYTE BANK 0752 DE KOCK								43528678 TX0025 T-X 00 25											
4062093929 RWD1411 DRUMMOND 1411																			
4061395828 RWD0916 RWD 09 16								42913301 BM988 BAUMEISTER BM 98 08 ET											
								4061124822 RWD0010 RWD0010											
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)			
EBV	-1.9	+0.3	+8.0	+13.0	+14.0	+9.0	-1	+0.2	+1.8	+8.0	--	+0.9	+1.1	--	--				
ACC	49%	78%	69%	62%	62%	50%	47%	47%	27%	49%		26%	26%						
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0				
Jong vers met baie kapasiteit, diepte van lyf en goeie vroulikheid. Halfsuster verkoop as Lot 63. 8 maande dragtig van SW 19 33.																			

ROECHAMA 24503												C				LOT 67			
MALHERBE RC																			
4063907671				RCM24503				FEMALE/ VROULIK		AGE: 28 Mths		BIRTH DATE: 12/05/2024		RED		Polled			
Dams data								DNA:											
AFC:		NO CALVES:		ICP:		DLC:		Verified to Sire		POMPES		Q204X		F94L		NT821			
		8		382		385				POMPES Free		Q204X Free		F94L Free		NT821 Free			
								4061037107 L04739 STERKSPOOR 04 739											
4061832251 RCM12246 ROECHAMA 12246								4061272688 RCM01105 ROECHAMA 01105											
4062784923 RCM19204 ROECHAMA 19204																			
4062233053 RCM1532 ROECHAMA 1532								4061470134 MV09915 MAIZE-VALLEY 09915											
								4061305678 RCM0849 ROECHAMA 0849											
4062343837 RCM12807 ROECHAMA 12807																			
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)			
EBV	+1.0	+2.1	+14.0	+21.0	+26.0	+26.0	+3.0	-0.1	--	+17.0	--	--	--	--	--				
ACC	32%	56%	47%	41%	42%	31%	36%	32%		29%									
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0				
Vers met baie goeie lengte van lyf en 'n goeie toplyn. Halfsuster van die 2026 Reserwe Groot Kampioen Swart bul op die Nasionale Veiling. 8 maande dragtig van SW 19 33.																			

ROECHAMA 2445									SP				LOT 68				
MALHERBE RC																	
4063717989			RCM2445			FEMALE/ VROULIK		AGE: 26 Mths		BIRTH DATE: 24/06/2024		RED			Polled		
Dams data						DNA:											
AFC:		NO CALVES:		ICP:		DLC:		Verified to Sire		POMPES		Q204X		F94L		NT821	
35		5		385		285				POMPES Free		Q204X Free		F94L Free		NT821 Free	
									4061948073 V51347 V5 13 47 JOHNWAYNE CHER								
4062646437 A1868 AVENANT A1868									4061964815 A1336 AVENANT A1336								
4063070165 RCM21153 ROECHAMA 21153																	
4062754140 RCM1986 ROECHAMA 1986									4061762787 RCM11279 ROECHAMA 11 279								
									4061899854 RCM11271 ROECHAMA 11 271								
									4061232343 MJB0773 MJB 0773								
4061946523 RCM13089 ROECHAMA 13089									4061271870 RCM0532 ROECHAMA 0532								
4062623253 RCM1860 ROECHAMA 1860																	
4062343647 RCM12802 ROECHAMA 12802																	
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)	
EBV	+0.5	+0.3	+7.0	+9.0	+14.0	+17.0	+2.0	0	--	+10.0	--	--	--	--	--		
ACC	46%	77%	67%	57%	58%	43%	36%	38%		41%							
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0		
Halfsuster van die 2026 Opperste Kampioen Swart vers en Reserwe Junior Kampioen Rooi vers op die Nasionale Veiling. Halfsuster verkoop as Lot 65. 8 maande dragtig van SW 19 33.																	

ROECHAMA 23220								SP				LOT 69					
MALHERBE RC																	
4063549952			RCM23220			FEMALE/ VROULIK		AGE: 35 Mths		BIRTH DATE: 24/09/2023		RED		Polled			
Dams data						DNA:											
AFC:		NO CALVES:		ICP:		DLC:		Verified to Sire		POMPES		Q204X		F94L		NT821	
35		2		388		228				POMPES Free		Q204X Free		F94L Free		NT821 Free	
									4061946044 RCM13023 ROECHAMA 13023								
4062333945 RCM1642 ROECHAMA 1642									4062330545 RCM13569 ROECHAMA 13569								
4062930971 RCM20127 ROECHAMA 20127																	
									4061246575 WBF0752 WHYTE BANK 0752 DE KOCK								
									4061395828 RWD0916 RWD 09 16								
									4061295432 MJB0855 MJB 08 55 HULK								
4061946499 RCM1367 ROECHAMA 1367									4061394300 RCM08182 ROECHAMA 08 182								
4063188546 RCM20281 ROECHAMA 20281																	
4062453990 RCM14570 ROECHAMA 14570																	
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)	
EBV	-0.2	+2.9	+22.0	+36.0	+42.0	+43.0	+1.0	+0.7	--	+23.0	--	--	--	--	--		
ACC	46%	77%	66%	57%	58%	46%	39%	37%		43%							
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0		
'n Vers met goeie lengte van lyf en 'n goeie toplyn. Weereens RCM 16 42 en Hulk in haar teling - albei voormalige Nasionale Kampioene. 8 maande dragtig van 'n multi-sire-groep.																	

ROECHAMA 23187								SP				LOT 70					
MALHERBE RC																	
4063549705			RCM23187			FEMALE/ VROULIK		AGE: 36 Mths		BIRTH DATE: 10/09/2023		RED		Polled			
Dams data						DNA:											
AFC:		NO CALVES:		ICP:		DLC:		Verified to Sire		POMPES		Q204X		F94L		NT821	
27		5		371		357				POMPES Free		Q204X Free		F94L Free		NT821 Free	
									4061037107 L04739 STERKSPOOR 04 739								
4061832251 RCM12246 ROECHAMA 12246									4061272688 RCM01105 ROECHAMA 01105								
4062784923 RCM19204 ROECHAMA 19204																	
4062233053 RCM1532 ROECHAMA 1532									4061470134 MV09915 MAIZE-VALLEY 09915								
									4061305678 RCM0849 ROECHAMA 0849								
									4061946044 RCM13023 ROECHAMA 13023								
4062333945 RCM1642 ROECHAMA 1642									4062330545 RCM13569 ROECHAMA 13569								
4062883022 RCM2026 ROECHAMA 2026																	
4062166691 RCM14184 ROECHAMA 14184									4061470134 MV09915 MAIZE-VALLEY 09915								
									4061271656 RCM06128 ROECHAMA 06128								
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)	
EBV	0	+1.9	+16.0	+26.0	+31.0	+31.0	+1.0	+0.1	--	+18.0	--	--	--	--	--		
ACC	46%	78%	67%	57%	59%	46%	41%	40%		43%							
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0		
Halfsuster van die Reserwe Groot Kampioen Swart bul op die 2026 Nasionale Veiling en weereens RCM 16 42 aan moederskant. 8 maande dragtig van 'n multi-sire-groep.																	

MALHERBE ANGUS & BRANGUS VEILING KOMMERSIELE KATALOGUS
23 SEPTEMBER 2026

<u>LOT</u>	<u>VERKOPER</u>	<u>BESKRYWING</u>	<u>OPMERKING</u>	<u>PRYS</u>
71	RC Malherbe	5 x Dragtige Verse	8 Maande	
72	RC Malherbe	5 x Dragtige Verse	8 Maande	
73	RC Malherbe	5 x Dragtige Verse	8 Maande	
74	Harry Roberts	Dragtige Verse	8 Maande	
75	Harry Roberts	Dragtige Verse	8 Maande	
76	Harry Roberts	Dragtige Verse	8 Maande	
77	Kobus Malherbe	Dragtige Verse	3 Maande	
78	Kobus Malherbe	Dragtige Verse	3 Maande	
79	Kobus Malherbe	Dragtige Verse	3 Maande	
80	RC Malherbe	5 x Dragtige Verse	8 Maande	
81	RC Malherbe	5 x Dragtige Verse	8 Maande	
82	RC Malherbe	5 x Dragtige Verse	8 Maande	
83	Harry Roberts	Dragtige Verse	8 Maande	
84	Harry Roberts	Dragtige Verse	8 Maande	
85	Harry Roberts	Dragtige Verse	8 Maande	
86	Kobus Malherbe	Dragtige Verse	3 Maande	
87	Kobus Malherbe			
88	RC Malherbe	5 x Dragtige Verse	8 Maande	
89	RC Malherbe	5 x Dragtige Verse	8 Maande	
90	RC Malherbe	5 x Dragtige Verse	8 Maande	
91	Harry Roberts			
92	Harry Roberts			
93	RC Malherbe	5 x Dragtige Verse	8 Maande	
94	RC Malherbe	5 x Dragtige Verse	8 Maande	

DANKIE AAN ONS BORGE:



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ANTROVET



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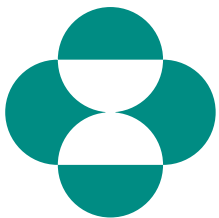
9482

HERTZOGVILLE DIEREKLINIEK



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BRANGUS

VEILINGRËELS 2026

GROEPVEILINGS | KLUBVEILINGS | PRODUKSIEVEILINGS | UITVERKOPINGS

1. BULLE

- 1.1. Die DNA toetse; Vaderskap, Myostatin (F94L, NT821 en Q204X) en Pompes moet op alle bulle gedoen word wat op die veiling aangebied word.

*Bulle met uitstaande DNA resultate teen die gegewe sperdatum sal nie op die veiling aangebied word nie, nie eers as kommersiële bulle nie.

1.2. KOMMERSIËLE BULLE:

- (i) Alle 2026 veilings wat onder die beskerming van Brangus SA gehou gaan word moet ten minste 90% van die totale aanbieding geregistreerde bulle wees, en slegs 10% mag kommersiële bulle wees.
Indien die reël nie toegepas word nie, sal die veiling nie onder die beskerming van Brangus SA wees nie. Geen katalogus sal saamgestel word, geen bemarking sal deur Brangus SA gedoen word en geen pre-screening vir veilings sal gedoen word nie.
Die 90% / 10% reël tree in werking vanaf 1 Januarie 2025.
- (ii) Kommersiële bulle mag enige plek in die katalogus geplaas word.
- (iii) Kommersiële bulle behels bulle wie se Vaderskap nie bevestig kan word nie (moet 'n vader met geboorte op die stelsel gelaai hê) en bulle wie se moeder se reproduksiedata nie volgens rasstandaard is nie.
- (iv) Kommersiële bulle moet keuring slaag vir die veiling.
- (v) Daar word 1% kommissie aan die Genootskap betaal op kommersiële bulle.

1.3. Grys Brangus-bulle:

Indien jy 'n grys Brangus wil registreer (bulle asook vroulike diere) moet dit ge-DNA (**deur middel van 'n 150K SNP toets**) word vir die silwer Charolais geen. Slegs die Murray Grys of grys Brahman geen is toelaatbaar.

- 1.4. Die Moer (gebore in 2004 en daarna) van 'n bul, moet 'n inter-kalf periode (IKP) van 540 dae en minder handhaaf.
- 1.5. Die Moer (gebore voor 2018) van 'n bul se OEK moet op of onder 41 maande wees, en (gebore 2019 en daarna) se OEK moet op of onder 39 maande wees.
- 1.6. Die Moer se DLC moet 705 dae en laer wees.
- 1.7. Testis groottes is verpligtend op die katalogus.
- 1.8. Die koppe van alle bulle by genootskap-veilings moet geskeer wees, sodat bulle wat “scurs” dra geïdentifiseer kan word.
- 1.9. GEEN BUL wat afgekeur is mag op 'n veiling aangebied word nie.
- 1.10. ALLE BULLE wat verkoop word moet 'n kudde-kenmerk letter, jaar nommer en volg nommer dra van die betrokke kudde. Dit moet d.m.v. 'n brandmerk wees soos bepaal deur die konstitusie.

1.11. TESTIS GROOTTES;

Minimum skrotum omvang standaarde: (Bulle moet 'n minimum ouderdom van 14 maande wees)					
Ouderdomme	14 maande	18 maande	24 maande	30 maande	36 maande
Testis Groottes	30cm	32cm	34cm	36cm	38cm

2. VROULIKE DIERE

- 2.1. Verse ouer as 30 maande moet vergesel wees van 'n dragtigheidsertifikaat wat sal bewys dat sy op of voor 39 maande gaan kalf.
- 2.2. Alle eerste kalf koeie moet vergesel wees van dragtigheidsertifikaat wat sal bewys dat die diere binne 540 dae (18 maande) vanaf laaste kalf weer sal kalf. Dit sluit koeie uit wat saam met 'n kalf (jonger as 7 maande) verkoop word (gebaseer op data in die Breedplan stelsel);
- 2.3. Alle koeie (gebore in 2004 en daarna) moet vergesel wees van dragtigheidsertifikaat wat sal bewys dat die diere binne 420 (14 maande) dae vanaf laaste kalf weer sal kalf. Dit sluit koeie uit wat saam met 'n kalf (jonger as 7 maande) verkoop word (gebaseer op data in die Breedplan stelsel);
- 2.4. Die gehalte van vroulike diere wat aangebied word, moet 'n aanwinst wees vir enige kudde en moet in 'n goeie veilingstoestand wees.
- 2.5. Koeie wat op die veiling aangebied word moet of met 'n kalf verkoop word of sy moet dragtig bevestig wees.
- 2.6. Alle kalf registrasies sal met die volgende inligting aan die kantoor voorsien word:
 - Tattoo / ID
 - Geboortedatum
 - Geslag
 - Kleur
 - Polled/Horned/scurred
 - Moer ID
 - Vaar ID / Multisire groep

******(As lede 'n multisire groep vir die kantoor stuur moet die kantoor bepaal dat die bulle wat geregistreer word binne die multisire groep geregistreerde én goedgekeurde SP-bulle en/of C-bulle is, net dan kan die diere geregistreer word as aanhangsel B-diere. Indien daar 'n bul in die multisire groep is wat kommersieel is, word die nageslag as kommersieel geregistreer.)

- 2.7. Daar mag vroulike diere as kommersieel aangebied word op Brangus-veilings. Dit is die teler se verantwoordelikheid om die kommersiële vroulike diere se katalogus saam te stel, en dit moet apart wees van die Brangus katalogus asook heeltemal anders lyk as die Brangus katalogus "template".

- 2.8. Vroulike diere wat afgekeur is mag wel as kommersieel aangebied word mits daar bo-aan staan “nie registreerbaar vir Brangus SA nie”.
- 2.9. ALLE KOEIE wat verkoop word moet ‘n kudde-kenmerk letter, jaar nommer en volg nommer dra van die betrokke kudde. Dit moet d.m.v. 'n brandmerk wees soos bepaal deur die konstitusie.

3. ALGEMEEN

- 3.1. Geen diere sal in die katalogus opgeneem word as rekeninge meer as 30 dae agterstallig is nie.
** Indien die teler/verkoper se rekening agterstallig is, kan hy ‘n onderneming teken (vanaf kantoor beskikbaar) wat die Afslaer magtig om die uitstaande bedrag aan die kantoor oor te betaal vanuit sy veilings inkomste.
- 3.2. Geen verandering van diere of diere se inligting op veilings-katalogus sal aangebring word na die sperdatums nie.
- 3.3. Geen vervangings bulle of vroulike diere sal aanvaar word binne 14-dae voor Genootskapveilings nie.
- 3.4. Daar sal geen los blaai in Genootskap-veilings katalogusse geplaas word nie.
- 3.5. Afslaers sal die veilings katalogus soos voorsien deur die Genootskap gebruik, dit sluit BREEDPLAN syfers in. Geen wysigings mag gedoen word indien dit nie vooraf deur die Genootskap goedgekeur is nie.
- 3.6. Die veilingsdiere moet deur ‘n ring gaan gedurende die veiling se pre-screening.
- 3.7. Die ring sal van goeie gehalte en netjies wees en vooraf opgeslaan word op ‘n plat, gelyke oppervlakte.
- 3.8. ‘n Kopklamp moet beskikbaar wees vir die keurder tydens die pre-screening
- 3.9. Daar sal hulp verleen word aan die keurder gedurende die pre-screening.
- 3.10. ALLE diere wat afgekeur word a.g.v strukturele foute tydens die veiling se pre-screening word outomaties op die Brangus stelsel ook afgekeur en MAG NIE op die veiling aangebied word nie.
- 3.11. Indien die diere by ‘n veiling verkoop word onder die beskerming van die Genootskap en die diere is deur die proses (boeke, kantoor, vooraf keuring) dan geld dit as geregistreeerde diere waarvoor die genootskap 1% kommissie kry.
** Twee (2) keurders, aangestel deur die Genootskap, sal verantwoordelik wees vir die *pre-screening* van diere voor die veiling op die plase. Dit sal op Brangus se onkoste wees – Dit is deel van die 1% kommissie wat die lede betaal met veilings – Die verkopers tesame met die keurders vir die veiling moet roetebeplanning doen sodat dit koste effektief bly.
- 3.12. Die keurders op die dag van veiling pre-screening het ‘n groter sê as ‘n veeartsverslag t.o.v skedes en/of testis se abnormaliteite/foute. Indien ‘n teler wil appelleer kan hy/sy ‘n veearts laat uitkom op eie onkoste.
**Wanneer 'n verkoper beswaar wil maak teen 'n besluit wat deur die keurders geneem is, sal die hoof van Keurings en Opleiding op die Raad gekontak word en sal die saak verder bespreek en ondersoek word. Die verkoper kan appelleer teen ‘n koste van R 5000.00 wat vooraf betaal moet word. Indien die verkoper se appèl slaag sal die appèlkoste van R 5000 .00 aan hom/haar terugbetaal word, maar indien dit onsuksesvol is, is die appèlkoste nie terugbetaalbaar nie.

4. SERTIFIKATE & INENTINGS

- 4.1. Alle diere moet vry wees van uitwendige parasiete.
- 4.2. Veilingsdiere moet TB, BM, Trich, Vibrio en Bek-en-Klouseer (B&K afhangende van Wetvereistes) vry getoets wees.
- 4.3. Vrugbaarheid sertifikaat, semen morfologie toets sertifikaat asook skrotum omtrek, Trichomonas toets resultate, Vibrio toets resultate deur veearts gesertifiseer, soos voorgeskryf deur Genootskap (Adapted “Veterinary Certificate of Brangus Bull Breeding Soundness”, as prescribed by the Veterinary Council of SA).
- 4.4. Indien gebruikte bulle op die veiling aangebied word, moet die bulle vir Trichomonosis (3 skede wasse of skrapings met 2 weeklikse tussenposes). Ongebruikte bulle wat op die veiling aangebied word, moet 1 Trichomonosis toets laat doen. Die uitslae van die toetse moet by die verkoper en die Genootskap wees voor die veiling.
- 4.5. Dragtigheidstatus van alle vroulike diere moet voor die veiling deur ‘n veearts gesertifiseer word.
- 4.6. Koeie wat vir embryo-spoeling gebruik is wat nie aan reel 3 voldoen nie moet ‘n embriospoeling sertifikaat van ‘n veearts verskaf wat voor die veiling op die Breedplan stelsel opgeneem is;
- 4.7. Geboortekennisgewings vir alle koeie met kalwers moet op datum wees sodat alle reproduksiesyfers korrek kan wees.
- 4.8. Die volgende dokumentasie moet voorsien word met die aflaai van die diere: Dragtigheidstatus van alle vroulike diere moet voor die veiling deur ‘n veearts gesertifiseer word asook die Vrugbaarheid-sertifikaat, semen morfologie toets sertifikaat asook skrotum omtrek, Trichomonas toets resultate, Vibrio toets resultate deur veearts gesertifiseer.
- 4.9. Alle dokumentasie soos genoem in (punt 4.2, 4.3, 4.4, 4.5, 4.6 en 4.7) moet aan die Branguskantoor voorsien word per e-pos minstens een week voor die veiling. (Dit geld vir alle veilings wat gehou word onder die beskerming van Brangus SA).

5. STANDAARD VAN VOORTREFLIKHEID

- 5.1. Voldoen aan die Standaard van Voortreflikheid soos op die dag waarop die veiling gehou word asook 6 weke voor die veiling wanneer die veiling se vooraf keuring op die plaas gedoen word (neem kennis van punt 3.6, 3.7, 3.8 en 3.9).
- 5.2. ‘n Punte stelsel is ontwikkel oor hoe elke dier gepunt sal word. Veilings vanaf 2026 sal hierdie reël geld dat alle bulle ten minste die volgende punte/ persentasies moet behaal:
 - Produksieveilings, Gesamentlike veilings, Totale Uitverkopings: 65%
 - Klubveilings: 70%
 - Nasionale-veiling: 70%
- 5.3. Alle diere moet goed voorberei wees en moet in ‘n goeie kondisie wees, maar nie oorvet nie.

- 5.4. Alle diere wat aangebied word op Brangus-veilings, sal geïnspekteer en gekeur word 6 weke voor die veiling. Dit is nie 'n vereiste dat die kommersiële vroulike diere gescreen word nie. Diere met sigbare sere, letsels of enige verdagte merke of beserings wat nie deur 'n veeartsondersoek, en die nodige sertifikaat vir die probleem nie uitgereik is nie, sal summier afgekeur word. Indien 'n veeartssertifikaat voorsien kan word van beserings/letsels sal dit deur die afslaer genoem/afgekondig word.
- 5.5. Diere mag onder geen omstandighede onder verdowing wees nie.
- 5.6. Diere waarvan die brandmerk onleesbaar is, geen brandmerk het, sal outomaties afgekeur word.
- 5.7. ALLE DIERE (bulle, vroulike diere & kalwers wat saam met koeie verkoop word), moet 'n kudde-kenmerk letter, jaar nommer en volg nommer dra van die betrokke kudde. Dit moet d.m.v. 'n brandmerk wees soos bepaal deur die konstitusie.
- 5.8. Alle diere, moet ook voldoen aan die minimum rasvereistes van die genootskap. LW: Indien diere afgekeur word weens gebreke (soos kort onderkaak, skewe neus, ens.) sal die dier se registrasie onmiddellik gekanselleer word en mag NIE op die veiling aangebied word nie.
- 5.9. Die Brangus Genootskap sal nie verantwoordelik gehou word vir enige probleme wat ondervind word met die diere wat reeds ontvang is deur hul nuwe eienaar nie.
- 5.10. ** TER VERDUIDELIKING WAT VEILING ONDER DIE GENOOTSKAP SE BESKERMING BEHELDS DIE VOLGENDE:
- Die genootskap stel die katalogus saam en verseker dat die inligting en data, beraamde teelwaardes, en ander inligting op die veilingskatalogus, korrekte weergawe is van die betrokke dier se registrasie rekords soos op die dag van die samestelling van die finale katalogus (Twee weke voor 'n veiling).
 - Diere word fenotipies geëvalueer deur die genootskap se keurders om te verseker dat die diere voldoen aan fenotipiese standaarde. Vir die Nasionale-veiling is die keuring ekstra streng om die gehalte te verseker.
 - Die genootskap stel die vereistes en reëls op waaraan voldoen moet word voordat bul op die veiling toegelaat word. Dit sluit onder andere in, DNS toets om vaderskap te verifieer, dubbelbespierung te identifiseer en dat die bul vry is van ongewenste genetiese eienskappe. Daar word verder vereis dat gekwalifiseerde veearts die bul sal toets vir vrugbaarheid en dat die bul vry is van geslagsiektes. Sonder die veearts se sertifikaat word die bul nie op die veiling toegelaat nie. Die sertifikaat word oorhandig aan kopers op die veiling.



2026 MALHERBE VEILING
Hertzogville 24 September 2026



Dier Info				Actual Values						Expected Breeding Values										Indices			Dam			
LOT	Animal ID	Sex	SEC	Birth Wt (kg)	205d Wt (kg)	CCB Ratio	CCW Ratio	Length Height Ratio	Scr. Circ. (mm)	Birth Dir (kg)	Birth Mat (kg)	Wean Dir (kg)	Wean Mat (kg)	Post Wean (kg)	Mature Weight. (kg)	ADG (g/d)	FCR (kg:kg)	Scr. Circ. (mm)	Height. (mm)	Length (mm)	Wean	ADG	Scr. Circ.	Avg. Wean Index	Nr. Calves	Repr. Index
Breed Average										1.64	0.30	33.6	6.7	70	65	218	-100	20.5	-	49.0						
Auction Average				35	276	-	-	1.10	388	2.65	0.09	37.9	8.4	83	82	238	-110	24.8	1	52	105	106	110	103	5.0	106
34	RCM 230051	M	SP	33	300	-	-	1.13	380	2.56	-0.27	50.7	9.8	102.3	88.2	196	-94	23.9	0	53	120	94	108	109	3	94
35	RCM 230253	M	SP	31	268	-	-	1.06	370	1.10	0.48	27.1	13.4	57.4	78.1	282	-134	32	2	53	98	112	126	103	6	116
36	RCM 230232	M	SP	33	306	-	-	1.13	330	2.71	0.07	37.2	5.3	75.1	79.5	204	-94	13.1	0	47	113	104	84	101	6	102
37	RCM 230182	M	SP	38	285	-	-	1.05	370	2.53	0.40	36.5	9.5	83.7	75.5	242	-113	29.7	2	53	102	93	120	100	5	120
38	RCM 230006	M	SP	30	268	-	-	1.10	360	3.17	-0.41	45.4	7.4	95.6	89.0	214	-102	13.2	0	49	107	109	84	99	3	101
39	RCM 240004	M	SP	37	289	-	-	1.15	390	3.08	-0.32	39.5	6.6	86.9	82.9	225	-95	19.4	-0	59	116	96	98	115	4	108
40	RCM 240095	M	SP	37	314	-	-	1.10	420	4.35	0.14	50.2	15.5	111.6	105.2	338	-158	35.4	3	79	121	112	133	119	2	96
41	RCM 240140	M	SP	32	257	-	-	1.08	355	2.95	-0.78	38.2	4.5	80.1	91.3	204	-95	9.4	1	47	97	99	75	99	3	101
42	RCM 240079	M	SP	37	262	-	-	-	-	1.94	0.53	33.6	13.3	70.9	86.5	259	-127	21.3	1	54	100	-	102	102	4	99
43	RCM 240039	M	SP	40	272	-	-	1.10	400	3.83	0.63	44.4	8.0	96.2	91.1	240	-118	27.4	1	58	107	115	115	98	7	113
44	RCM 240066	M	SP	38	279	-	-	1.13	400	3.60	0.12	39.0	6.9	76.4	71.7	188	-94	24.5	0	51	105	101	109	103	3	108
45	RCM 240211	M	SP	37	274	-	-	1.12	445	1.23	0.43	29.5	9.9	82.1	76.7	340	-155	47.2	0	52	99	127	159	98	7	97
46	RCM 240061	M	SP	31	261	-	-	1.15	440	2.20	-0.20	38.8	4.3	88.9	86.2	309	-138	38.5	0	66	100	115	140	95	2	110
47	RCM 230053	M	SP	26	256	-	-	1.06	380	-0.57	0.15	28.0	6.9	68.0	53.3	124	-45	20.8	-2	29	103	94	101	94	3	101
48	RCM 230174	M	SP	37	310	-	-	1.10	350	3.93	-0.03	44.4	4.8	100.7	86.4	300	-143	27.4	2	59	113	101	115	105	4	95
49	RCM 230152	M	SP	39	272	-	-	1.05	360	3.08	0.14	32.9	4.5	77.5	72.0	218	-106	20.3	1	38	96	94	100	100	9	118
50	RCM 240050	M	SP	40	267	-	-	1.09	405	4.38	0.45	33.1	12.5	72.1	73.1	178	-81	18.9	-0	44	105	112	96	103	7	110
51	RCM 240078	M	SP	39	262	-	-	1.13	410	2.96	0.29	40.6	11.1	86.4	98.8	321	-148	25.4	1	56	103	143	111	106	4	106
52	RCM 240013	M	SP	30	247	-	-	1.10	420	1.32	-0.61	27.2	9.0	60.1	67.3	133	-60	26.1	-1	41	100	90	112	106	8	110
53	RCM 240118	M	SP	36	270	-	-	1.10	390	2.62	0.56	40.7	5.1	89.5	90.3	237	-107	22.3	0	56	102	106	104	102	3	107

EXPLANATION OF CATALOGUE ABBREVIATIONS

VERDUIDELIKING VAN KATALOGUS AFKORTINGS

Lot Number	LOT	LOT	Lot Nommer
Estimated Breeding Value	EBV	EBV	Beraamde Teelwaarde
Parentage verification	Parentage	Ouerskap	Ouerskap verifikasie
Age in years	AGE	OUDE.	Ouderdom in jaar
Age at First Calving	AFC	OEK	Ouderdom met Eerst Kalwing
Intercalving Period	ICP	TKP	Tussen-Kalf Periode
Number of calvings	Calvings	Kalwings	Aantal kalwings
Number of calves weaned	Weaned	Gespeen	Aantal kalwers gespeen
Average Wean index	Avg. WI	Gem. SI	Gemiddelde speen indeks
Animal identification number	ID	ID	Dier se identifikasie nommer
Herd Book Section	SEC	AFD	Kuddeboek Afdeling
Herd Book Section: Pending Registration	PEN	PEN	Kuddeboek Afdeling: Wag vir Registrasie
Herd Book Section: Not for Registration	NFR	NFR	Kuddeboek Afdeling: Nie vir Registrasie
Herd Book Section: Foundation Generation	FO	FO	Kuddeboek Afdeling: Fondasie Generasie
Herd Book Section: Appendix A	A	A	Kuddeboek Afdeling: Aanhangsel A
Herd Book Section: Appendix B	B	B	Kuddeboek Afdeling: Aanhangsel B
Herd Book Section: Studbook Proper, a registered animal	SP	SP	Kuddeboek Afdeling: Studbook Proper, 'n geregistreerde dier
Genomically Tested	GT	GT	Genomies Getoets
Homozygous Horned (Celtic test)	HH(c)	HH(c)	Homosigoties horings (Celtic toets)
Homozygous Polled (Celtic test)	PP(c)	PP(c)	Homosigoties Poena (Celtic toets)
Heterozygous Polled (Celtic test)	Pp(c)	Pp(c)	Heterosigoties Poena (Celtic toets)
Phenotypically Polled	P	P	Fenotopies Poena
Birth Direct breeding value	Birth Dir.	Geb. Dir	Geboorte Direk teelwaarde
Wean Direct breeding value	Wean Dir.	Spn. Dir.	Speen Direk teelwaarde
Wean Maternal breeding value	Wean Mat.	SPn. Mat.	Speen Maternaal teelwaarde
Scrotal Circumference (mm)	Scr. Circ.	Skr. Omt.	Skrotum omtrek (mm)
Heifer Fertility	Heifer Fert.	Vers Vrugh.	Vers Vrughbaarheid
Cow Fertility	Cow Fert.	Koei Vrugh.	Koei Vrughbaarheid
Longevity	Longev.	Lankl.	Lanklewendheid
Mature Weight	Mat. Wt.	Volw. Gewig	Volwasse gewig
Average Daily Gain (g/day)	ADG	GDT	Gemiddelde Daaglikse Toename (g/dag)
Feed Conversion Ratio (kg:kg)	FCR	VOV	Voeromset verhouding (kg:kg)
Eye Muscle Area	EMA	OSO	Oogspier grootte
Backfat Thickness	Fat	Vet	Rugvet Diepte
Marbeling (intra-muscular fat)	Mar	Mar	Marmering (binne-spiersse vet)
Actual birth weight	Birth Wt.	Geb. gewig	Werklike geboorte gewig
205-day Dam-age corrected weight	205d Wt.	205d gewig	205-dag Moeder-ouderdom gekorrigeerde gewig
365-day weight index	365D Index	365D Indeks	365-dae gewig indeks
540-day weight index	540D Index	540D Indeks	540-dae gewig indeks
Length-Height ratio	LH	LH	Lengte-Hoogte verhouding
Cow's average Cow-Calf birth weight ratio	CCB	KKG	Koei se gemiddelde Koei-Kalf geboortegewig verhouding
Cow's average Cow-Calf wean weight ratio	CCW	KKS	Koei se gemiddelde Koei-Kalf speengewig verhouding
Average Weaning Index	Avg. WI	Gem. SI	Gemiddelde speen indeks
Number of Calves	Nr. Calves	Aant. Kalw.	Aantal kalwers
Reproduction Index	Repr. Index	Repr. Indeks	Reproduksie indeks
Animal sex: M - Male, F - Female	M / F	M / V	Dier geslag: M - Manlik, V - Vroulik

RULE OF AUCTION TERMS AND
CONDITIONS

1. This auction will be held under the control of BKB Limited whether directly or through a subsidiary company (hereinafter referred to as "the Auctioneer or BKB") with business premises situated at 63 Grahamstown Road North End Gqeberha:
2. The Auctioneer is hereby appointed by the Purchaser and Seller to act for and on behalf of the Purchaser and Seller as agent in accordance with section 54 of the Value Added Tax Act 1991, in respect of all tax invoices, credit and/or debit notes in respect of all livestock, game and/or goods offered at the auction or any costs of transport and insurance premiums paid for on behalf of the Purchaser and/or the Seller.
3. The rules of this auction shall comply with the provisions of Section 45 and all relevant regulations to the Consumer Protection Act 68 of 2008.
4. For greater clarity Section 45(1-4) states as follows:
 - 4.1 In this section, "auction" includes a sale in execution of or pursuant to a court order, to the extent that the order contemplates that the sale is to be conducted by an auction.
 - 4.2 When goods are put up for sale by auction, each lot is, unless there is evidence to the contrary, regarded to be the subject of a separate transaction.
 - 4.3 A sale by auction is completed when the auctioneer announces its completion by the fall of the hammer, or in any other customary manner, and until that announcement is made, a bid may be retracted.
 - 4.4 Notice must be given in advance that a sale by auction is subject to:
 - 4.4.1 A reserved or upset price; or
 - 4.4.2 A right to bid by or on behalf of the owner or Auctioneer, in which case the owner or Auctioneer, or any one person on behalf of the owner or Auctioneer may bid at the auction.
5. Until the fall of the hammer as contemplated in Section 45(3) of the Act, any bid may be retracted or declined by the Auctioneer if not compliant with the regulations of the Consumer Protection Act.
6. The auction is further subject to the APAC Biosecurity Rules for Livestock Agents published in Board Notice 135 of 2020. These rules can be accessed at www.bkb.co.za.
7. Unless so stated by the Auctioneer prior to commencement of the auction, the auction is not an absolute auction but subject to reserved prices settled by the Sellers and as pointed out by the Auctioneer prior to the sale of the specific asset or lot.
8. The Auctioneer provides no guarantee and makes no representation regarding sale prices and unless the Auctioneer's mandate states otherwise, the Sellers have the option to withdraw lots from the auction where reserve prices are not obtained. The Seller shall instruct the Auctioneer in this regard who shall announce the Seller's decision after bidding has closed relating to a relevant lot.
9. The auction shall take place at the date and time as advertised or published and will not be postponed or delayed, enabling any member or group of the public to partake in the auction.
10. Should the Auctioneer become aware of any fault on advertising material or any other publication or amendment to these Rules of Auction, the Auctioneer will prior to the auction point out and when necessary, amend such mistakes in the advertisement or publication.
11. Any person attending the auction to enter a bid, must prior to the auction register as a buyer on the bidders' roll and provide documentation that identifies the bidder as prescribed by FICA and the Risk Management Compliance Program (RMCP) adopted and amended by BKB from time to time. The RMCP can be accessed at www.bkb.co.za. The purchaser shall sign the bidders' roll.
12. Any person who attends the auction to enter a bid on behalf of another person must be duly authorised thereto by means of a written letter of authority from its principal and such a person together with his principal must provide both all necessary information as required by FICA and the RMCP regarding proof of their identity. The bidders' roll must be signed by such a person who will also sign on behalf of its principal duly authorised to do so.
13. Where the principal is a company the letters of authority shall appear on the letterhead of the company together with a certified copy of a resolution authorising the person to bid on behalf of the company and to sign the bidder's roll on behalf of the principal. (For purposes of this rule any reference to a company will include any reference to juristic person including partnerships, trusts or incorporated entities)
14. All bidders have a right to inspect all goods put up for sale and the auctioneer shall provide reasonable time and access prior to the start of the auction for such an inspection.
15. All livestock is sold "voetstoots" and the purchasers do not enjoy the protection of Section 55 and 56 of the Consumer Protection Act.
16. Any information provided regarding the quality, breeding, age, date of insemination, condition, reproductive status or any information regarding health, production or mass or any other aspect of the livestock, is provided by the Seller and any misrepresentation by the Seller

is without the cooperation or knowledge of the Auctioneer. Any right of recourse as a result of such misrepresentation shall be against the Seller who indemnifies the Auctioneer against any claim or damages suffered and the Purchaser nor registered buyers shall have any claim against the Auctioneer.

17. Any bid made does not include VAT which, where applicable, will be added to the bidding price for which a VAT invoice will be issued.
18. The purchase price, Auctioneer's commissions (if payable by the purchaser), all statutory levies, the transport costs (if any) and the insurance costs (if any) are immediately payable in cash by the purchaser to the Auctioneer upon entering into the transaction or payable by EFT within an agreed time period thereafter if so agreed before the auction. Any payment made in cash is further subject to cash or any other handling fees.
19. Should the purchaser not pay the purchase price on finalisation of the auction and fail to make arrangements for payment with the Auctioneer, then the Auctioneer may cancel the sale and treat the assets or lots as unsold lots which may again be presented on the auction for sale or be sold out of hand by means of liaison services, depending on the Seller's mandate to the auctioneer.
20. In the event that purchaser has made necessary finance arrangements with the Auctioneer or payment of the purchase price is only due within an agreed time period after the auction, the Purchaser hereby authorises the Auctioneer/BKB to pay the purchase price and/or costs of transport and/or cost of insurance and any other agreed cost on behalf of the purchaser to the Seller and other service providers. In such an event, payment of the purchase price is due by the Purchaser to BKB either on the expiry of the agreed time period calculated from the date of finalisation of the auction or on the terms of repayment agreed with the purchaser in a separate credit agreement or sale agreement entered into between the purchaser and the Auctioneer. Should the purchaser however fail to make payment within the agreed time, the Auctioneer will be entitled to add interest calculated at the current bank prime rate, plus 5% (five percent) from the due date to date of payment to the capital amount outstanding. The interest will be calculated monthly and capitalised.
21. All payments made by the Auctioneer to the Seller on behalf of the Purchaser in terms of this clause will be made no later than 5 (five) working days calculated from finalisation of the auction.
22. Where BKB lent and advanced monies to the purchaser for payment of the purchase price of any goods or livestock or payment of any transport costs or insurance premiums, no defense of whatsoever nature which the Purchaser may raise against the Seller or the transport contractor or the insurance company may be raised against BKB and the Purchaser shall still be obligated to pay all amounts owing, together with further interest and costs thereon raised as contemplated in clause 20, to BKB. The conditions of this clause shall not affect any rights, entitlement or remedies the purchaser may have against the Seller, transport contractor or insurance company.
23. Where the Seller is already indebted to BKB or any of its affiliate companies or any department of BKB prior to entering into this transaction, irrespective of the cause of such indebtedness, the Seller, by his signature hereto, irrevocably authorises BKB to credit the purchase price of this transaction against his account with BKB (less the Auctioneer's commission and agreed costs), such credit being payment of the purchase price on behalf of the Purchaser.
24. Ownership in the lot or assets is retained until the purchase price has been paid in full by the Purchaser to the Seller or BKB (where the Seller has been paid by BKB), with the provision that the risk in the assets or lot passes to the Purchaser at the fall of the hammer as set out in clause 28.
25. For as long as any amount is owing to BKB by the Purchaser in terms hereof, the Purchaser may not relinquish possession of the said asset, nor may he cede the asset(s) or any of its rights and obligations in terms of this agreement to a third party or otherwise encumber, sell or dispossess the said asset(s) or allow it to become the subject of any right of retention, hypothec, pledge or any encumbrance, whatever the cause thereof may be. BKB is entitled to cede or assign its rights and obligations in terms hereof without affecting its rights of recourse for any monies still due to BKB.
26. The Auctioneer shall pay all monies received from Purchasers into an account from where the Auctioneer shall account to the Seller the net proceeds, being the gross proceeds minus any Advance Amount, agreed commissions or agreed costs of auction.
27. Neither the purchaser, nor the Seller shall be entitled to apply set off.
28. Each lot shall immediately after the fall of the hammer deemed to be delivered to the Purchaser at which time all risk in and to the lot or asset sold will pass to the Purchaser who will at his own risk and cost remove the lots or assets from the auction terrain. Removal of any assets or loss, however, will not be allowed by the Auctioneer until payment of the purchase price by the Purchaser or acceptable arrangements for payment thereof have been made by the Purchaser with the Auctioneer.
29. The Auctioneer will only be obliged to give reasons of the auction if such reasons are other than the voluntary sale of goods by its owners.
30. The bidders' roll and vendor roll will be available for inspection by registered bidders during normal office hours at the business premises of the Auctioneer.
31. The rules of auction will only be read out at the auction if they are not available to the public at the place of business of the Auctioneer or at the auction facility. In the event of livestock and game auctions, the rules of auction remain unchanged and are in general available at the business premises of the Auctioneer or on the website of the Auctioneer.
32. Under no circumstances will BKB be held liable for any loss or damage of any cause whatsoever albeit direct or indirect damages suffered by anyone if the livestock accepted at the auction premises must be placed under quarantine during or after the auction because of the presence of a livestock disease present. In such an event BKB will have the right to cancel the auction as well as any already

complete sales and no party will be entitled to or have a right of recourse against BKB.

33. Any party requiring permits, removal certificate, documentation of identification or any other statutory prescribed document will solely be responsible for obtaining same. Any instructions to an Auctioneer with regards to the loading, transporting, choice of transport contractors, insurance or choice of insurers will be executed at the sole risk of the person acquiring such services and the Auctioneer will not be held responsible for any losses whether direct or indirect which may be suffered as a result of giving effect to the instructions by the Auctioneer. Any agreement entered by the Auctioneer with a transport company or insurer is done so in its representative capacity of the Seller or Purchaser. All transport costs or insurance premiums are therefore payable to the Auctioneer in cash except if acceptable alternative arrangements were made with the Auctioneer.
34. Both the Seller and the Purchaser consent to the jurisdiction of the Magistrate's Court as contemplated in Section 45 of Act 32 of 1944 having regard to any action which the Auctioneer may institute against the Purchaser or Seller irrespective of the cause of action. Notwithstanding the aforesaid the Auctioneer will have the sole and absolute discretion to institute action in any High Court with appropriate jurisdiction.
35. Any legal costs that BKB may have or will incur because of the non-compliance of the Purchaser or the Seller shall be recoverable on an scale as between attorney and own client scale, together with collection commission and interest on overdue amounts.
36. No relaxation or indulgence by the Auctioneer must be interpreted as a waiver of any of the Auctioneer's rights in terms hereof. Such relaxation or indulgence must also not be interpreted as a novation hereof.
37. Should any conditions of this agreement be unlawful or become retrospectively unlawful, that unlawful condition shall be deemed to be amended to the extent and in the manner as is necessary to make it lawful or should such an amendment be impossible, the unlawful conditions shall be deemed devisable from the remainder of the conditions of this agreement and pro non script.



The Trusted Home of Agriculture
Die Betroubare Tuiste van Landbou

**Baie dankie vir u
ondersteuning!**