

AMPTELIKE VEILINGSKATALOGUS VIR / OFFICIAL AUCTION CATALOGUE FOR

MEYERSVLEI - EIE GEBRUIK

Veilingsdatum / Auction Date:
30 June 2026

Data soos op / Data as on:
20 May 2026



SALES UNDER AUSPICES OF BONSMARA SA

Bonsmara stud breeding is subject to the stipulations of the Livestock Improvement Act and conforms to the standards of Bonsmara SA. The Society therefore has the right to implement certain controls to ensure the accuracy of information regarding Parentage, Performance and Estimated Breeding Values.

Information regarding Parentage, Performance and Estimated Breeding Values of animals, as supplied by the breeder, have been verified and compared to the official database of LOGIX BEEF. Bonsmara SA therefore, confirms the accuracy of such information.

To the knowledge of the Society these controls have been carried out accurately. However, the Society does not take any responsibility for incorrect information through printing errors or incorrect information provided by the breeder.

Animals on such sales have been visually screened by Inspectors of Bonsmara SA and comply with the Bonsmara Minimum Breed Standards as stipulated by the Society.

The Society DOES NOT have any control over:

- Immunization and health status of animals
- Pregnancy status of cows and heifers
- Suitability of a bull for breeding
- Fertility status as well as venereal diseases and
- Commercial animals

Since the above is not classified as information regarding Parentage, Performance and Estimated Breeding Values, it DOES NOT fall within the jurisdiction of the meaning "Under the Auspices of Bonsmara SA".



VEILINGS ONDER BESKERMING VAN BONSMARA SA

Bonsmara stoetteling wat onderhewig is aan die bepalings van die Veeverbeteringswet, vind plaas onder die vaandel van Bonsmara SA. Daarom behou die Genootskap hom die reg voor om kontroles volgens bepaalde prosedures uit te oefen ten opsigte van Ouerskap inligting, Prestasiedata en Beraamde Teelwaardes.

Ouerskap inligting, Prestasiedata en Beraamde Teelwaardes soos deur die teler voorsien vir die doel van hierdie katalogus, is gekontroleer en vergelyk met die amptelike databasis soos gehou deur LOGIX BEEF. Bonsmara SA bevestig dus die korrektheid van sodanige inligting.

Alhoewel die kontroles na die beste wete van die Genootskap gedoen is, kan die Genootskap egter nie verantwoordelik gehou word vir foutiewe inligting as gevolg van drukkersfoute of verkeerde inligting deur die telers verskaf nie.

Diere wat op hierdie veilings aangebied word, is onderwerp aan 'n proses van visuele inspeksie deur Keurders van Bonsmara SA en voldoen aan die Bonsmara Minimum Rasstandaarde soos bepaal deur die Genootskap.

Die Genootskap het egter GEEN beheer oor:

- Immunisering en gesondheidstatus van diere
- Dragtigheidstatus van koeie en verse
- Teelgeskiktheid van bulle
- Vrugbaarheidstatus, asook geslagsiektes en
- Kommersiële diere nie.

Aangesien bogenoemde nie val onder die bedoeling met Ouerskap inligting, Prestasiedata en Beraamde Teelwaardes nie, sorteer dit NIE onder die jurisdiksie van die bedoeling "Onder beskerming van Bonsmara SA" nie.



ANIMAL AND PEDIGREE INFORMATION

LOT 1

THE RED CATTLE FARM

3

ABC 150029

2015-02-03

SP

Parentage

Sire

Dam

DNA

Genomic

DEF 100066 P

DEF 050022

AGE/CALV. 14/10

AVG. Wt/CALV. 92/10

ICP 395

GHI 070076 HH(c)

AGE/CALV. 14/10

AVG. Wt/CALV. 92/10

ICP 395

JKL 000077 P

ABC 080011

AGE/CALV. 13/9

AVG. Wt/CALV. 105/9

ICP 417

MNO 030002

AGE/CALV. 19/10

AVG. Wt/CALV. 109/10

ICP 407

- Lot Number
- Owner of the animal
- Herd's logo (if available)
- Animal Identification Number
- Birth date
- Herd book section - NFR / PEN / F0 / A / B / SP
- Four (4) generation pedigree
- Genomic testing - it is indicated with the GT logo
- Polled Status - the status will only be printed for animals that have been tested
- Parentage Verification - a green tick (✓) indicates that the sire and/or dam has been verified via either microsatellite (DNA), or Genomic testing
- QR Code - This code can be scanned with a smartphone or tablet. It redirects to the animal's information on www.SABeefBulls.com where all information for the animal is available.
- Dam information
 - Age and Number of Calvings
 - Average Wean Index and Number of Calves Weaned
 - Intercalving Period

MYOSTATIN STATUS

The animal's status, if tested for myostatin variants, is indicated as follows:

- Not Tested
- 0 - Normal
- 1 - Heterozygous / Carrier of Double-Muscling gene
- 2 - Homozygous / Double-Muscled

LOGIX SELECTION VALUES

Calving Ease Value	Weaner Calf Value	Fertility Value	Maintenance Value	Cow Value	Growth Value	Carcass Value
109	98	111	99	101	98	103
1	2	3	4	5	6	7

2 ♀ GIX Weaner Calf Value

Selection for heavy weaners

Measurements: Weaning weight, Birth weight, and Mature weight
EBVs: Wean direct & maternal, Birth direct & maternal, Mature weight

6 ♀ GIX 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

7 ♀ GIX 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

HOW TO USE SELECTION VALUES

Sub-values could also be compatible with your selection goal. Don't select only on the Cow Value

AVERAGE ANIMALS (NO GROWTH EXTREMES)

- 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)

- Weaner Calf / 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)

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

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

INTERPRETATION OF BREEDING VALUE INDICES AND SELECTION VALUES

Average between 90 and 110, Acceptable between 80 and 120

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EXPLANATION OF BREEDING VALUES AND SELECTION VALUES

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

* Determined by own selection goal

GENETIC VALUES - BUILDING BLOCKS

Calf and Mother			Fertility				Post-Wean Growth			Frame			Carcass		
Birth Dir.	Wean Dir.	Wean Mat.	Scrot. Circ.	Heifer Fert.	Cow Fert.	Longev.	Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
99	99	90	97	75	92	85	100	94	93	92	123	110	104	100	79
8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23

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

PHENOTYPIC VALUES

Wean Index	365D Index	540D Index	ADG Index	FCR Index	Scrotum	LH
109	104	105	122	117	327	1.22
			16	17	11	24

- Wean, 365D, 540D, ADG and FCR Indices - phenotypic index obtained within the animal's contemporary group
- Scrotum - adjusted scrotal circumference, in mm, as measured during the growth test
- Length-Height Ratio (LH) - the animal's length / height ratio as measured during the growth test

BULLS

LOT 1
MEYERSVLEI BONSMARAS

GFM 240477
2024-10-30
SP
Parentage Sire Dam
DNA
Genomic


OLI 120380
AGE/CALV. 13/10
AVG. Wt/CALV. 108/9
ICP 404

NPT 180011
AGE/CALV. 6/3
AVG. Wt/CALV. 95/2
ICP 479
NPT 170154
AGE/CALV. 8/6
AVG. Wt/CALV. 106/6
ICP 374
BBN 070012
AGE/CALV. 15/14
AVG. Wt/CALV. 97/12
ICP 376
BBN 030010
AGE/CALV. 16/14
AVG. Wt/CALV. 94/13
ICP 382

NPT 120177
AGE/CALV. 10/8
AVG. Wt/CALV. 104/7
NPT 100077
AGE/CALV. 7/5
AVG. Wt/CALV. 94/5
JRB 000170
AGE/CALV. 8/6
AVG. Wt/CALV. 100/5
BBN 040070
AGE/CALV. 8/6
AVG. Wt/CALV. 100/5
LAR 990349
AGE/CALV. 9/3
AVG. Wt/CALV. 99/1
BBN 960016
AGE/CALV. 15/8
AVG. Wt/CALV. 102/8

Calving Ease Value
104
Weaner Calf Value
113
Fertility Value
106
Maintenance Value
84
Cow Value
116
Growth Value
105
Carcass Value
117

Calf and Mother			Fertility				Post-Wean Growth			Frame			Carcass		
Birth Dir.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.	Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
107	110	112	124	106	104	106	111	107	113	117	107	106	86	105	106

Wean Index	365D Index	540D Index	ADG Index	FCR Index	Scrotum	LH
100	-	-	113	-	384	1.29

Myostatin	
Q204X	0
NT821	0
F94L	0

REMARKS:

LOGIX EBV Analysis: 2026-05-18

LOT 2
MEYERSVLEI BONSMARAS

HVD 240113
2024-10-05
SP
Parentage Sire Dam
DNA
Genomic


OLI 120114
AGE/CALV. 13/11
AVG. Wt/CALV. 99/11
ICP 383

SYF 150155 HH(c)
AGE/CALV. 11/9
AVG. Wt/CALV. 102/9
GCD 140124
AGE/CALV. 10/7
AVG. Wt/CALV. 100/7
JRB 000170
AGE/CALV. 8/6
AVG. Wt/CALV. 100/5
BBN 040070
AGE/CALV. 8/6
AVG. Wt/CALV. 100/5
MULTIPLE SIRES
BBN 960109
AGE/CALV. 15/8
AVG. Wt/CALV. 102/8

ADV 080229
AGE/CALV. 11/9
AVG. Wt/CALV. 102/9
BBN 090057
AGE/CALV. 10/7
AVG. Wt/CALV. 100/7
JRB 000170
AGE/CALV. 8/6
AVG. Wt/CALV. 100/5
BBN 040070
AGE/CALV. 8/6
AVG. Wt/CALV. 100/5
MULTIPLE SIRES
BBN 960109
AGE/CALV. 15/8
AVG. Wt/CALV. 102/8

Calving Ease Value
87
Weaner Calf Value
91
Fertility Value
107
Maintenance Value
93
Cow Value
93
Growth Value
100
Carcass Value
116

Calf and Mother			Fertility				Post-Wean Growth			Frame			Carcass		
Birth Dir.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.	Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
91	104	92	85	118	98	102	107	96	85	106	104	107	100	115	132

Wean Index	365D Index	540D Index	ADG Index	FCR Index	Scrotum	LH
93	-	-	95	-	342	1.27

Myostatin	
Q204X	0
NT821	0
F94L	0

REMARKS:

LOGIX EBV Analysis: 2026-05-18

LOT 3
MEYERSVLEI BONSMARAS

HVD 240121
2024-10-11
SP
Parentage Sire Dam
DNA
Genomic


HVD 120042
AGE/CALV. 13/11
AVG. Wt/CALV. 106/10
ICP 373

GEL 130052
AGE/CALV. 7/3
AVG. Wt/CALV. 111/3
OLI 140114
AGE/CALV. 11/9
AVG. Wt/CALV. 102/8
ICP 379
SYF 060145
AGE/CALV. 11/5
AVG. Wt/CALV. 102/4
CJS 010144
AGE/CALV. 13/10
AVG. Wt/CALV. 98/8
ICP 432

SYF 100078
AGE/CALV. 7/3
AVG. Wt/CALV. 111/3
GEL 100057
AGE/CALV. 7/3
AVG. Wt/CALV. 111/3
DAJ 110069
AGE/CALV. 11/9
AVG. Wt/CALV. 102/8
ICP 379
BBN 100306
AGE/CALV. 7/6
AVG. Wt/CALV. 100/5
GBS 020119
AGE/CALV. 11/5
AVG. Wt/CALV. 102/4
SYF 040039
AGE/CALV. 11/5
AVG. Wt/CALV. 102/4
AMF 950384
AGE/CALV. 15/11
AVG. Wt/CALV. 111/11
AMF 900128
AGE/CALV. 15/11
AVG. Wt/CALV. 111/11

Calving Ease Value
98
Weaner Calf Value
90
Fertility Value
88
Maintenance Value
97
Cow Value
84
Growth Value
105
Carcass Value
102

Calf and Mother			Fertility				Post-Wean Growth			Frame			Carcass		
Birth Dir.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.	Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
94	96	97	126	78	101	99	105	107	104	102	101	100	92	105	83

Wean Index	365D Index	540D Index	ADG Index	FCR Index	Scrotum	LH
93	-	-	114	-	401	1.29

Myostatin	
Q204X	0
NT821	0
F94L	0

REMARKS:

LOGIX EBV Analysis: 2026-05-18

BULLE

LOT 4

MEYERSVLEI BONSMARAS

HVD 240130
2024-10-16
SP

Ouerskap Vaar Moer

DNS

Genomies

HVD 200167



HVD 160040

OUD/KALW. 10/7
GEM. SI/KALW. 95/6
TKP 423

HVD 180136

ADV 160225
OUD/KALW. 9/6
GEM. SI/KALW. 100/5
TKP 500

OLI 110374

HVD 120017

OUD/KALW. 10/7
GEM. SI/KALW. 100/7
TKP 394

OLI 110374

OLI 110219
OUD/KALW. 14/12
GEM. SI/KALW. 108/8

SYF 120090 HH(c)

ADV 100057
OUD/KALW. 16/12
GEM. SI/KALW. 97/13

BBM 050050

BBN 050133
OUD/KALW. 9/7
GEM. SI/KALW. 95/7

SYF 070036

ADV 050145
OUD/KALW. 11/9
GEM. SI/KALW. 98/9Geboortegemak
Waarde
89Speenkalv
Waarde
95Vrugbaarheids-
waarde
102Onderhouds-
waarde
128Koeiwaarde
94Groei-
waarde
73Karkas-
waarde
75

Kalf en Moeder			Vrugbaarheid				Na-Speen Groei			Raam			Karkas		
Geb. Dir.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lankl.	Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
87	97	87	79	100	101	107	90	71	76	77	63	62	95	89	85

Spn. Indeks	365D Indeks	540D Indeks	GDT Indeks	VOV Indeks	Skrotum	LH
100	-	-	93	-	355	1.23

Miostatien	
Q204X	0
NT821	0
F94L	0

OPMERKINGS:

LOGIX EBV Analise: 2026-05-18

LOT 5

MEYERSVLEI BONSMARAS

HVD 240142
2024-10-23
SP

Ouerskap Vaar Moer

DNS

Genomies

HVD 200152



OLI 130067

OUD/KALW. 12/10
GEM. SI/KALW. 100/10
TKP 390

GEL 130052

OLI 140114

OUD/KALW. 11/9
GEM. SI/KALW. 102/8
TKP 379

BBN 090020

BBN 060082

OUD/KALW. 13/10
GEM. SI/KALW. 99/9
TKP 382

SYF 100078

GEL 100057
OUD/KALW. 7/3
GEM. SI/KALW. 111/3

DAJ 110069

BBN 100306
OUD/KALW. 7/6
GEM. SI/KALW. 100/5

AG 050137

BBN 040068
OUD/KALW. 5/3
GEM. SI/KALW. 99/3

JRB 020114

BBN 030003
OUD/KALW. 6/5
GEM. SI/KALW. 96/5Geboortegemak
Waarde
95Speenkalv
Waarde
89Vrugbaarheids-
waarde
88Onderhouds-
waarde
107Koeiwaarde
83Groei-
waarde
71Karkas-
waarde
88

Kalf en Moeder			Vrugbaarheid				Na-Speen Groei			Raam			Karkas		
Geb. Dir.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lankl.	Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
96	97	88	88	85	94	100	96	74	74	92	87	82	92	104	116

Spn. Indeks	365D Indeks	540D Indeks	GDT Indeks	VOV Indeks	Skrotum	LH
97	-	-	91	-	333	1.27

Miostatien	
Q204X	1
NT821	0
F94L	0

OPMERKINGS:

LOGIX EBV Analise: 2026-05-18

LOT 6

MEYERSVLEI BONSMARAS

HVD 240153
2024-11-11
SP

Ouerskap Vaar Moer

DNS

Genomies

HVD 200123



HVD 220161

OUD/KALW. 3/2
GEM. SI/KALW. 107/2
TKP 336

SYF 150155 HH(c)

OLI 180022

OUD/KALW. 8/6
GEM. SI/KALW. 106/6
TKP 374

HVD 180086

HVD 170100

OUD/KALW. 9/5
GEM. SI/KALW. 98/4
TKP 415

SYF 120090 HH(c)

ADV 080229
OUD/KALW. 11/9
GEM. SI/KALW. 102/9

GCD 140124

BBN 090057
OUD/KALW. 10/7
GEM. SI/KALW. 100/7

HVD 150066

OLI 140014
OUD/KALW. 9/7
GEM. SI/KALW. 99/6

OLI 110374

OLI 130073
OUD/KALW. 7/5
GEM. SI/KALW. 105/4Geboortegemak
Waarde
98Speenkalv
Waarde
117Vrugbaarheids-
waarde
113Onderhouds-
waarde
85Koeiwaarde
119Groei-
waarde
92Karkas-
waarde
118

Kalf en Moeder			Vrugbaarheid				Na-Speen Groei			Raam			Karkas		
Geb. Dir.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lankl.	Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
97	121	92	88	107	108	111	115	94	86	117	92	88	108	114	101

Spn. Indeks	365D Indeks	540D Indeks	GDT Indeks	VOV Indeks	Skrotum	LH
119	-	-	116	-	347	1.27

Miostatien	
Q204X	0
NT821	0
F94L	0

OPMERKINGS:

LOGIX EBV Analise: 2026-05-18

BULLS

LOT 7

MEYERSVLEI BONSMARAS



HVD 240155
2024-11-19
SP

Parentage Sire Dam

DNA

Genomic

HVD 200123



OLI 140196
AGE/CALV. 11/9
AVG. Wt/CALV. 97/6
ICP 409

OLI 180022
AGE/CALV. 8/6
AVG. Wt/CALV. 106/6
ICP 374

BBN 090294

BBN 040090
AGE/CALV. 15/12
AVG. Wt/CALV. 99/11
ICP 380

SYF 150155 HH(c)

SYF 120090 HH(c)

ADV 080229
AGE/CALV. 11/9
AVG. Wt/CALV. 102/9

GCD 140124

BBN 090057
AGE/CALV. 10/7
AVG. Wt/CALV. 100/7

MMJ 050143

BBN 040016
AGE/CALV. 11/9
AVG. Wt/CALV. 101/9

JRB 000046

BBN 000171
AGE/CALV. 11/8
AVG. Wt/CALV. 97/8

Calving Ease
Value
71

Weaner Calf
Value
106

Fertility
Value
97

Maintenance
Value
88

Cow Value
97

Growth
Value
91

Carcass
Value
117

Calf and Mother			Fertility				Post-Wean Growth			Frame			Carcass		
Birth Dir.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.	Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
76	121	93	81	105	93	100	117	92	85	112	94	90	97	111	108

Wean Index	365D Index	540D Index	ADG Index	FCR Index	Scrotum	LH
104	-	-	111	-	345	1.29

Myostatin	
Q204X	1
NT821	0
F94L	0

REMARKS:

LOGIX EBV Analysis: 2026-05-18

LOT 8

MEYERSVLEI BONSMARAS



HVD 240302
2024-09-19
SP

Parentage Sire Dam

DNA

Genomic

HAS 200031



HVD 140030
AGE/CALV. 11/8
AVG. Wt/CALV. 104/8
ICP 437

HAS 170173
AGE/CALV. 8/6
AVG. Wt/CALV. 104/5
ICP 409

HVD 110082

HVD 100021
AGE/CALV. 12/9
AVG. Wt/CALV. 98/8
ICP 407

SYF 150155 HH(c)

SYF 120090 HH(c)

ADV 080229
AGE/CALV. 11/9
AVG. Wt/CALV. 102/9

BLN 130015 HH(c)

HAS 150058
AGE/CALV. 10/8
AVG. Wt/CALV. 99/7

SYF 080011

ADV 060041
AGE/CALV. 13/8
AVG. Wt/CALV. 105/7

SYF 060145

HVD 080002
AGE/CALV. 9/7
AVG. Wt/CALV. 106/7

Calving Ease
Value
129

Weaner Calf
Value
90

Fertility
Value
92

Maintenance
Value
137

Cow Value
93

Growth
Value
76

Carcass
Value
65

Calf and Mother			Fertility				Post-Wean Growth			Frame			Carcass		
Birth Dir.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.	Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
124	82	81	75	95	87	107	73	77	69	69	68	70	60	87	53

Wean Index	365D Index	540D Index	ADG Index	FCR Index	Scrotum	LH
101	-	-	93	-	346	1.23

Myostatin	
Q204X	0
NT821	0
F94L	0

REMARKS:

LOGIX EBV Analysis: 2026-05-18

Dier Info				Actual Values					Expected Breeding Values										Indices			Dam			
LOT	Animal ID	Sex	SEC	Birth Wt (kg)	205d Wt (kg)	CCB <i>Ratio</i>	Length Height <i>Ratio</i>	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 Auction Average				35	263	6.54	1.27	357	0.99 1.33	-0.29 -0.13	14.9 16.8	3.6 1.4	25 29	22 21	79 40	-37 -15	12.7 8.8	-3.0 -11	14.0 3	101	103	93	102	8.0	108
1	GFM 240477	M	SP	35	256	6.54	1.29	384	0.24	0.27	20.4	7.2	38.8	46.3	105	-58	26.8	2	19	100	113	124	108	10	104
2	HVD 240113	M	SP	38	252	-	1.27	342	1.89	0.49	17.0	1.3	34.0	31.2	64	-13	4	0	20	93	95	85	99	11	110
3	HVD 240121	M	SP	34	248	-	1.29	401	1.56	-0.77	12.7	2.7	33.4	24.9	104	-44	27.9	-2	14	93	114	126	106	11	110
4	HVD 240130	M	SP	38	241	-	1.23	355	2.34	-0.58	13.5	-0.4	18.0	-10.8	-28	2	.4	-32	-20	100	93	79	95	7	103
5	HVD 240142	M	SP	37	260	-	1.27	333	1.36	-0.02	13.4	0.0	23.2	10.4	-19	6	5.9	-13	-3	97	91	88	100	10	109
6	HVD 240153	M	SP	25	300	-	1.27	347	1.29	-0.43	26.2	1.3	42.7	46.8	55	-14	5.4	-10	3	119	116	88	107	2	124
7	HVD 240155	M	SP	40	281	-	1.29	345	3.49	1.08	25.9	1.6	43.3	40.2	47	-12	1.8	-8	5	104	111	81	97	9	108
8	HVD 240302	M	SP	31	263	-	1.23	346	-1.53	-1.11	5.5	-2.1	1.1	-23.7	-8	13	-1.8	-28	-13	101	93	75	104	8	100

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 / Number of calvings	AGE. / CALV.	OOD. / KALF.	Ouderdom in jaar / Aantal kalwings
Average Wean index / Number of calves weaned	Ave WI / CALV.	GEM SI / KALF.	Gemiddelde speen indeks / Aantal kalwers gespeen
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)	Homosigotiets Poena (Celtic toets)
Heterozygous Polled (Celtic test)	Pp(c)	Pp(c)	Heterosigoties Poena (Celtic toets)
Phenotypically Polled	P	P	Fenotopies Poena
Intercalving Period	ICP	TKP	Tussen-Kalf Periode
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	Scr. Circ.	Skr. Omt.	Skrotum omtrek
Heifer Fertility	Heifer Fert.	Vers Vrugb.	Vers Vrugbaarheid
Cow Fertility	Cow Fert.	Koei Vrugb.	Koei Vrugbaarheid
Longevity	Longev.	Lankl.	Lanklewendheid
Mature Weight	Mat. Wt.	Volw. Gewig	Volwasse gewig
Average Daily Gain (g/day)	ADG	GDT	Gemiddelde Daaglikse Toename
Feed Conversion Ratio (kg:kg)	FCR	VOV	Voeromset Verhouding
Eye Muscle Area	EMA	OSO	Oogspier grootte
Backfat Thickness	Fat	Vet	Rugvet Diepte
Marbeling (intra-muscular fat)	Mar	Mar	Marmering (binne-spijse vet)
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
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
Cow-Calf Birth Ratio	CCG	KKG	Koei-Kalf Geboorte Verhouding
Cow-Calf Wean Ratio	CCW	KKS	Koei-Kalf Speen Verhouding
Average Weaning Index	Avg. Wean Index	Gem. Spn. Indeks	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