



# 18DE PRODUKSIEVEILING

## 3 MEI 2024



Plaas  
DOORNPAN

# KATALOGUS

400km GRATIS vervoer op alle aankope  
30 dae allesomvattende dekking op bulle



Mike Killassy (Afslaer)  
082 378 8112

BEMARKER Hendrik van der Walt 083 628 9301 • HP van der Walt 081 011 2049

Terme: 1. Koper moet regstreer en 'n afskrif van ID asook 'n bewys van fisiese adres inhandig. 2. Betaling: By wye van Kaart- / elektroniese oorbetelings op dag van veiling- GEEN KONTANT WORD AANVAAR NIE T.O.V BETALING VIR AANKOPE.  
3. BTW is betaalbaar. 4. Vleisentraal se standaard-verkoopsvoorwaarde (Rules of Auction) bly van toepassing - beskikbaar op [www.vleisentraal.co.za](http://www.vleisentraal.co.za). 5. Verbruikersbeskermingswet - Wet 68 van 2008, beskikbaar op [www.gov.za](http://www.gov.za). 6. Verkoper behou die reg voor om enige late voor of tydens die veiling sonder vooraf kennisgewing.





# HOOF BORGE



# ANDER BORGE



Laeveld  
Agrochem

KOMATSU

MSD  
Animal Health

VITASPEC

MD  
ENGINEERING

LAND  
CLOUD  
DRILLING

BFRAYNET

PROAGRI MEDIA

MANITOU  
GROUP

TYREMART  
GROBLERSDAL

MOLATEK

omnia  
NUTRIOLOGY  
GROBLERSDAL

ECOGUARD  
ECOGUARD BIOSCIENCES (PTY) LTD

KLIPKOP  
VETERINARY FERTILITY CENTRE

OBARO  
POTGIETERSRUS

TWOLINE  
TRADING (PTY) LTD

supa  
quick  
more than tyre experts  
MODIMOLLE

afrio  
petroleum

Voermol  
Wat die natuur kōt -  
sal Voermol voorseen

CASE IH  
AGRICULTURE

SWC QUIP  
STEEL WIRE ROPE & EQUIPMENT

STEEL MAN  
General Steel Merchants

KYRON  
AGRI  
Knowledge grows

YARA

## 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 procedures 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 Rasstandarde soos bepaal deur die Genootskap.

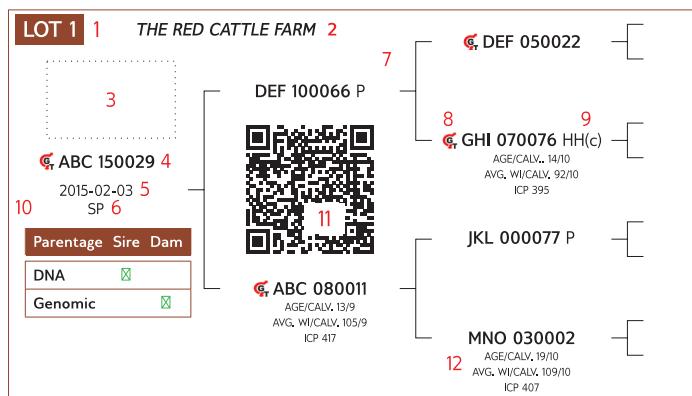
### Die Genootskap het egter GEEN beheer oor:

- Immunisering en gesondheidstatus van diere
- Dragtigheidstatus van koeie en verse
- Teelgesiktheid 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



1. Lot Number
  2. Owner of the animal
  3. Herd's logo (if available)
  4. Animal Identification Number
  5. Birth date
  6. Herd book section - NFR / PEN / F0 / A / B / SP
  7. Four (4) generation pedigree
  8. Genomic testing - it is indicated with the **GT** logo
  9. Polled Status - the status will only be printed for animals that have been tested
  10. Parentage Verification - a green tick (☒) indicates that the sire and/or dam has been verified via either microsatellite (DNA), or Genomic testing
  11. QR Code - This code can be scanned with a smart device. It redirects to the animal's information on **[www.SABeefBulls.com](http://www.SABeefBulls.com)** where all information for the animal is available
  12. 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



5 L☒ GIX Cow Value

Selection c

- Fertile cows,
  - with low maintenance
  - that calf easily,
  - and wean heavy calves.

<b>1</b> Calving Ease Value	EBVs Birth Direct & Maternal
Calf Growth Value	EBV Wean Direct
<b>3</b> Fertility Value	EBVs Cow & Heifer Fertility, EBV Longevity
Milk Value	EBV Wean Maternal
<b>4</b> Maintenance Value	EBVs Mature weight & Milk



2 L☒ GIX Weaner Calf Value

### Selection of

- Heavier weaning weights
  - with more milk,
  - but restricted birth weight



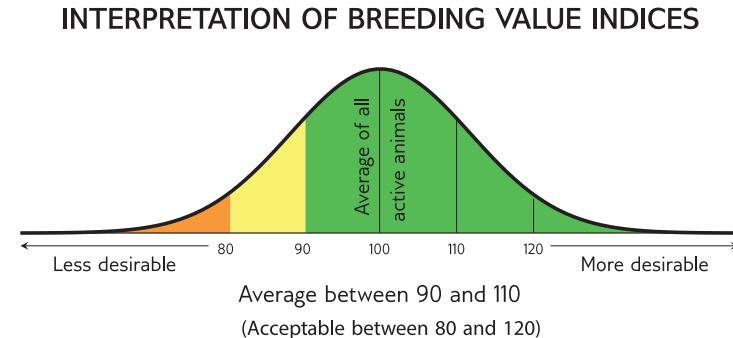
#### 7 L~~X~~ G|X Carcass Value

## Selection for higher meat yield on carcass



6 LIX Growth Value

## *Selection of efficient growers on veld & in the feedlot*



## 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
	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
Cow & Heifer	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
		Cow-Calf Wean	CCW	EBV Wean Direct / EBV Mature Cow weight		High calf-cow ratio		Low							High
Fertility	12	Heifer Fertility	HF	Age at first calving		Fertile heifers		Less							More
	13	Cow Fertility	C.F.E.	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
	14	Longevity	LG	Retention of progeny		Acceptable progeny		Poor							Good
Growth & Frame	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 / Hip 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

- Wean, 365D, 504D, 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



# ALD 21-91

## LOT 1


[KYK VIDEO](#)

LOT 1		ALDIGO BONSMARAS				Performance Data											
Parentage	Sire	Dam		LAR 120033	Calving Ease Value	Weaner Calf Value	Fertility Value	Maintenance Value	Cow Value	Growth Value	Carcass Value						
ALD 210091	♂ LAR 140173 HH(c)	♀ SYF 180209 HH(c)		LAR 100159 AGE/CALV. 13/10 AVG. WI/CALV. 106/10	94	126	114	85	124	120	125						
2021-10-24				SYF 100258 AGE/CALV. 13/10 AVG. WI/CALV. 95/9	ADV 070005	DNT 970075 AGE/CALV. 15/13 AVG. WI/CALV. 107/13											
B																	
DNA	X																
Genomic																	
ALD 170050																	
AGE/CALV. 6/4																	
AVG. WI/CALV. 107/3																	
ICP 413																	
						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		
95	128	101	123	110	112	105	128	123	115	116	104	119	139	80	99		
Wean Index	365D Index	540D Index	ADG Index	FCR Index	Scrotum	LH											
110	-	-	103	-	380	1.24											
Myostatin																	
Q204X	Not Tested																
NT821	Not Tested																
F94L	Not Tested																
REMARKS:																	
LOGIX EBV Analysis: 2024-03-21																	



# KBS 21-263

**LOT 2**



**KYK VIDEO**

LOT 2			KAMEELDORING BONSMARA																																																														
 <b>KBS 210263</b> 2021-11-30 SP			 <b>KBS 190150</b> <ul style="list-style-type: none"> <li>-&gt; <b>KBS 160082</b> <ul style="list-style-type: none"> <li>-&gt; <b>♂ AG 130024 HH(c)</b></li> <li>-&gt; <b>HDT 120082</b> AGE/CALV. 11/9 AVG. WI/CALV. 111/7</li> <li>-&gt; <b>♀ EHR 130017 HH(c)</b></li> </ul> </li> <li>-&gt; <b>KBS 170052</b> AGE/CALV. 3/1 AVG. WI/CALV. 112/1 ICP -</li> <li>-&gt; <b>♂ EHR 130017 HH(c)</b> <ul style="list-style-type: none"> <li>-&gt; <b>KBS 110136</b> AGE/CALV. 11/7 AVG. WI/CALV. 96/7</li> <li>-&gt; <b>ADV 090140</b></li> <li>-&gt; <b>CEF 080016</b> AGE/CALV. 9/5 AVG. WI/CALV. 112/4</li> <li>-&gt; <b>KBS 110042</b></li> <li>-&gt; <b>KBS 130067</b> AGE/CALV. 6/3 AVG. WI/CALV. 98/3 ICP 401</li> <li>-&gt; <b>KBS 170276</b> AGE/CALV. 6/4 AVG. WI/CALV. 99/3 ICP 378</li> <li>-&gt; <b>KBS 110081</b> AGE/CALV. 4/3 AVG. WI/CALV. 87/2</li> </ul> </li> </ul>																																																														
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<b>DNA</b>																																																																	
<b>Genomic</b>																																																																	
<b>REMARKS:</b>			<b>Calving Ease Value</b> <b>120</b> <b>Weaner Calf Value</b> <b>105</b> <b>Fertility Value</b> <b>96</b> <b>Maintenance Value</b> <b>117</b> <b>Cow Value</b> <b>107</b> <b>Growth Value</b> <b>118</b> <b>Carcass Value</b> <b>114</b>																																																														
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			<b>Myostatin</b>																																																														
			Q204X 0 NT821 0 F94L 0																																																														



# TBS 21-117

## LOT 3


[KYK VIDEO](#)

LOT 3		Thaba Kwena Bonsmaras										Performance Data											
Parentage	Sire	Dam	Calving Ease Value			Weaner Calf Value			Fertility Value			Maintenance Value			Cow Value			Growth Value			Carcass Value		
			SYF 140242		SYF 100072																		
			♂ SYF 170290 HH(c)		ADV 100300	AGE/CALV. 12/9	Calving Ease Value	91	Weaner Calf Value	86	Fertility Value	89	Maintenance Value	89	Cow Value	78	Growth Value	92	Carcass Value	97			
					AG 980012	AVG. WI/CALV. 93/8																	
			ADV 040185	AGE/CALV. 16/13	AG 000152	AGE/CALV. 7/4	Calf and Mother		Fertility		Post-Wean Growth		Frame		Carcass								
				AVG. WI/CALV. 104/10	AGV. WI/CALV. 103/4	AGV. WI/CALV. 103/4	Birth Dir.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.	Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar	
			PAD 110298	ICP 401	PAD 090053		95	104	78	112	86	96	101	98	97	101	112	85	95	121	68	76	
					SLH 950067	AGE/CALV. 22/13	Wean Index	93	365D Index	-	540D Index	-	ADG Index	90	FCR Index	374	LH						
					AGV. WI/CALV. 103/12	AVG. WI/CALV. 103/12																	
			MUL 170050	ICP 541	MUL 040041																		
			AGE/CALV. 6/3		MUL 030019	AGE/CALV. 8/5	Myostatin																
			AVG. WI/CALV. 88/2		AGE/CALV. 10/6	AVG. WI/CALV. 97/4	Q204X	0															
			ICP 541		ICP 366		NT821	1															
							F94L	0															
REMARKS:																							
LOGIX EBV Analysis: 2024-03-21																							



# LFR 21-45

**LOT 4**



**KYK VIDEO**

LOT 4		LEON RIEKERT & SEUNS																							
	LFR 210045	LFR 170124		LFR 140017 HH(c)	HJL 070124	Geboortegemak Waarde	115	Speenkalf Waarde	99	Vrugbaarheids-waarde	98	Onderhouds-waarde	118	Koeiwaarde	104	Groei-waarde	111	Karkas-waarde	109						
2021-04-12	SP			LFR 110034	LMR 060244	OUD/KALW, 15/11 GEM, SI/KALW, 101/10	AG 070176	JDB 050027	JDB 040061	Kalf en Moeder	Vrugbaarheid	Na-Speen Groei	Raam	Karkas											
Querskap	Vaar	Moer		CJJ 040040	CJJ 970027	OUD/KALW, 12/9 GEM, SI/KALW, 97/8 TKP 435	CJJ 980078	HJL 960168	HJL 070124	Geb. Dir.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lankl.	Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
DNS	Genomics			LFR 110039	CJJ 990027	OUD/KALW, 12/9 GEM, SI/KALW, 98/9 TKP 407		JDB 040061	CJJ 980078	121	93	94	99	99	94	107	101	110	102	85	103	112	123	105	115
														Miostatien											
														Q204X	1										
														NT821	0										
														F94L	0										
OPMERKINGS:															EBV Analise: 2024-03-21										



# KBS 21-256

**LOT 5**



**KYK VIDEO**

LOT 5		KAMEELDORING BONSMARA																																																										
 <b>KBS 210256</b> 2021-11-22 SP		<b>KBS 160082</b> AG 130024 HH(c) HDT 120082 OUD/KALW. 11/9 GEM. SI/KALW. 111/7																																																										
 <b>KBS 190150</b>		<b>KBS 170052</b> EHR 130017 HH(c) KBS 110136 OUD/KALW. 3/1 GEM. SI/KALW. 112/1 TKP -																																																										
 <b>KBS 210256</b> 2021-11-22 SP		<b>EHR 090140</b> ADV 090140 CEF 080016 OUD/KALW. 9/5 GEM. SI/KALW. 112/4																																																										
 <b>KBS 170070</b> OUD/KALW. 6/4 GEM. SI/KALW. 107/3 TKP 407		<b>KBS 140063 Pp(c)</b> HDT 120023 P KBS 120008 OUD/KALW. 9/4 GEM. SI/KALW. 99/3 TKP 476																																																										
<b>Geboortegemak Waarde</b> <b>119</b> <b>Speenkalf Waarde</b> <b>111</b> <b>Vrugbaarheidswaarde</b> <b>88</b> <b>Onderhouds-waarde</b> <b>112</b> <b>Koeiwaarde</b> <b>106</b> <b>Groei-waarde</b> <b>120</b> <b>Karkas-waarde</b> <b>114</b>																																																												
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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																																													
118	102	96	101	91	81	108	113	124	112	90	88	108	126	52	79																																													
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Spn. Indeks	365D Indeks	540D Indeks	GDT Indeks	VOV Indeks	Skrotum	LH																																																						
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NT821	0																																																											
F94L	0																																																											
<b>OPMERKINGS:</b>												<b>LOGIX</b>																																																



# BLB 21-504

## LOT 6

[KYK VIDEO](#)


LOT 6		BOSLAND BOERDERY																					
BLB 210504 2021-03-15 B		LFR 150074		LAR 090380		LAR 070090 LAR 050094 OUD/KALW, 6/3 GEM. SI/KALW, 92/3		Geboortegemak Waarde <b>91</b>		Speenkalf Waarde <b>108</b>		Vrugbaarheids- waarde <b>102</b>		Onderhouds- waarde <b>95</b>		Koeiwaarde <b>105</b>		Groei- waarde <b>103</b>		Karkas- waarde <b>103</b>			
								Geb. Dir. 91	Spn. Dir. 110	Spn. Mat. 104	Skr. Omtr. 93	Vers. Vrugb. 102	Koei Vrugb. 100	Lankl. 102	Na- Spen 105	GDT 102	VOV 99	Volw. Gewig 103	Hoogte 94	Lengte 102	OSO 110	Vet 87	Mar 104
<b>Outroskap Vaar Moer</b>		<b>BLB 110015</b> OUD/KALW, 13/4 GEM. SI/KALW, 100/4 TKP 394		<b>LFR 120012</b> OUD/KALW, 12/9 GEM. SI/KALW, 100/9 TKP 383		<b>BEI 070040</b> OUD/KALW, 16/13 GEM. SI/KALW, 103/12		<b>Kalf en Moeder</b>		<b>Vrugbaarheid</b>		<b>Na-Spen Groei</b>		<b>Raam</b>		<b>Karkas</b>							
								Spn. Indeks <b>115</b>		365D Indeks -		540D Indeks -		GDT Indeks <b>101</b>		VOV Indeks -		Skrotum <b>354</b>		LH <b>1.25</b>			
																<b>Miosstatien</b>							
								Q204X 1															
								NT821 0															
								F94L 0															

OPMERKINGS:

EBV Analise: 2024-04-21



# TBS 21-16

## LOT 7


[KYK VIDEO](#)

<b>LOT 7</b>	THABA KWENA BONSMARAS																		
			LAR 120033 LAR 100159 AGE/CALV. 13/10 AVG. WI/CALV. 106/10 ICP 418	Calving Ease Value <b>96</b>	Weaner Calf Value <b>121</b>	Fertility Value <b>107</b>	Maintenance Value <b>82</b>	Cow Value <b>114</b>	Growth Value <b>125</b>	Carcass Value <b>123</b>									
TBS 210016 2021-02-18 SP		SYF 180209 HH(c) SYF 100258 AGE/CALV. 13/10 AVG. WI/CALV. 95/9 ICP 418	ADV 070005 DNT 970075 AGE/CALV. 15/13 AVG. WI/CALV. 107/13	Calf and Mother	Fertility	Post-Wean Growth	Frame	Carcass											
Parentage Sire Dam	DNA Genomic	CKB 110010 SYF 160247 AGE/CALV. 7/4 AVG. WI/CALV. 105/3 ICP 552	FCT 980067 DKN 040109 AGE/CALV. 13/9 AVG. WI/CALV. 96/9	Birth Dir. <b>95</b>	Wean Dir. <b>131</b>	Wean Mat. <b>83</b>	Scr. Circ. <b>140</b>	Heifer Fert. <b>106</b>	Cow Fert. <b>98</b>	Longev. <b>112</b>	Post Wean <b>133</b>	ADG <b>125</b>	FCR <b>112</b>	Mature Weight <b>121</b>	Height <b>97</b>	Length <b>121</b>	EMA <b>140</b>	Fat <b>74</b>	Mar <b>93</b>
		SYF 140043 AGE/CALV. 5/2 AVG. WI/CALV. 109/2 ICP 560	SYF 100072 SYF 110215 AGE/CALV. 12/10 AVG. WI/CALV. 103/9	Wean Index <b>117</b>	365D Index -	540D Index -	ADG Index <b>112</b>	FCR Index -	Scrotum <b>408</b>	LH <b>1.26</b>									
				REMARKS:													EBV Analysis: 2024-03-21		



# ALD 21-32

**LOT 8**



KYK VIDEO

**REMARKS:**

**LQGIX** EBV Analysis: 2024-03-21



# KBS 21-12

**LOT 9**



KYK VIDEO



# KDT 21-114

## LOT 10


[KYK VIDEO](#)

LOT 10	J.P.F. DU TOIT	Geboortegemak Waarde												Speenkalf Waarde			Vrugbaarheids-waarde			Onderhouds-waarde			Koeiwaarde			Groei-waarde			Karkas-waarde		
		HJL 070124	HJL 080158	OUD/KALW, 9/6 GEM. SI/KALW, 101/6	HJL 080151	HJL 070266	OUD/KALW, 10/7 GEM. SI/KALW, 97/7	AG 070458	TOR 070009	OUD/KALW, 7/5 GEM. SI/KALW, 105/4	LAR 070234	RAI 990089	OUD/KALW, 13/10 GEM. SI/KALW, 108/10	Geb. Dir.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lankl.	Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar		
													81	133	99	102	120	139	139												
													Kalf en Moeder		Vrugbaarheid			Na-Speen Groei			Raam			Karkas							
													80	131	108	121	94	101	107	136	143	122	95	114	128	122	110	107			
													116	-	-	148	-	366	1.25							Miostatien					

OPMERKINGS:

LOGIX EBV Analise: 2024-03-21



# LFR 21-24

## LOT 11


[KYK VIDEO](#)

LOT 11		LEON RIEKERT & SEUNS																								
LFR 210024 2021-03-12 SP		LFR 160061 HH(c)		FCT 120053		FCT 080201		Geboortegemak Waarde		Speenkalf Waarde		Vrugbaarheids- waarde		Onderhouds- waarde		Koeiwaarde		Groei- waarde		Karkas- waarde						
								100	97	116	98	105	112	103												
DNS				BEI 070040 OUD/KALW, 16/13 GEM. SI/KALW, 103/12 TKP 410		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
Genomics				BEI 040155		94	102	88	129	113	109	108	102	108	103	101	101	104	103	97	84	87				
Ouerskap	Vaar	Moer		BEI 060017 OUD/KALW, 12/9 GEM. SI/KALW, 101/9 TKP 404		BEI 000006 OUD/KALW, 16/13 GEM. SI/KALW, 93/12	Spn. Indeks 100	365D Indeks -	540D Indeks -	GDT Indeks 115	VOV Indeks -	Skrotum 388	LH 1.21										Miosstatien			
				BEI 030049 OUD/KALW, 7/3 GEM. SI/KALW, 103/2 TKP 554		BEI 010126																	Q204X NT821 F94L	0	0	0
OPMERKINGS:																										
LOGIX EBV Analise: 2024-03-21																										



# TBS 21-67

## LOT 12

[KYK VIDEO](#)


LOT 12		THABA KWENA BONSMARAS										Geboortegemak Waarde										Speenkalf Waarde		Vrugbaarheidswaarde		Onderhouds-waarde		Koeiwaarde		Groei-waarde		Karkas-waarde							
	TBS 210067	SYF 090010	SYF 040160	Geboortegemak Waarde	95	SYF 060173	Speenkalf Waarde	92	SYF 100012	Vrugbaarheidswaarde	104	OUD/KALW, 6/3	Onderhouds-waarde	94	LAR 030299	Koeiwaarde	95	BP 070007	Raam	95	GEM, SI/KALW, 102/3	Kalf en Moeder	93	Geb. Dir.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lankl.	Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
	2021-05-08 SP	SYF 130233	AG 060139	BP 070007	BP 00007	OUD/KALW, 14/12	GEM, SI/KALW, 101/11	BP 00007	BP 070007	Na-Speen Groei	104	GEM, SI/KALW, 96/7	Skrotum	101	BP 00007	365D Indeks	540D Indeks	GDT Indeks	VOV Indeks	Skrotum	LH	TKP 370	Geb. Dir.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lankl.	Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar	
Ouerskap	Vaar	Moer	LAR 040225	BP 00007	BP 00007	OUD/KALW, 9/6	GEM, SI/KALW, 104/6	BP 00007	BP 00007	Miestatien	101	GEM, SI/KALW, 111/4	112	-	-	92	318	1.23	Q204X	1	NT821	0	TKP 400	Spn. Indeks	365D Indeks	540D Indeks	GDT Indeks	VOV Indeks	Skrotum	LH	OSO	Vet	Mar						
DNS	Genomies	LAR 140225	BP 00007	BP 00007	BP 00007	OUD/KALW, 13/9	GEM, SI/KALW, 103/8	BP 00007	BP 00007	Q204X	1	GEM, SI/KALW, 102/13	92	-	-	318	1.23	NT821	0	F94L	0	TKP 461	C LAR 070090	C LAR 020081	OPMERKINGS:	LOGIX	EBV Analise: 2024-03-21												
		LAR 100194	BP 00007	BP 00007	BP 00007	OUD/KALW, 13/9	GEM, SI/KALW, 103/8	BP 00007	BP 00007	LOGIX	EBV Analise: 2024-03-21	GEM, SI/KALW, 102/13																											



# FKB 21-12

# LOT 13





# KBS 21-108

**LOT 14**



**KYK VIDEO**

LOT 14 KAMEELDORING BONSMARA			Calving Ease Value	Weaner Calf Value	Fertility Value	Maintenance Value	Cow Value	Growth Value	Carcass Value
	LAR 160453 HH(c)	ARB 130063	LAR 100031						
KBS 210108 2021-09-12 SP		ARB 080026 AGE/CALV. 8/6 AVG. WI/CALV. 106/4 ICP 370	ARB 080026 AGE/CALV. 8/6 AVG. WI/CALV. 106/4	103	111	105	105	113	104
Parentage Sire Dam		LAR 090231 AGE/CALV. 14/12 AVG. WI/CALV. 107/10 ICP 370	LAR 090231 AGE/CALV. 14/12 AVG. WI/CALV. 107/10	100	103	110	115	102	104
DNA Genomic		EHR 130017 HH(c)	EHR 130017 HH(c)	106	91	115	102	103	110
<b>CEPHERUS</b>									
KBS 170151 AGE/CALV. 6/4 AVG. WI/CALV. 103/3 ICP 372			CEP 080016 AGE/CALV. 9/5 AVG. WI/CALV. 112/4	Wean Index 104	365D Index -	540D Index -	ADG Index 94	FCR Index 382	LH 1.23
KBS 130105 AGE/CALV. 10/7 AVG. WI/CALV. 95/6 ICP 398			KBS 100079						
CJ 040052 AGE/CALV. 17/14 AVG. WI/CALV. 106/12			CJ 040052 AGE/CALV. 17/14 AVG. WI/CALV. 106/12						
<b>REMARKS:</b>									
LOGIX EBV Analysis: 2024-03-21									



# KBS 21-127

# LOT 15



KYK VIDEO

<b>LOT 15</b>	KAMEELDORING BONSMARA	LAR 120033	LAR 070055 LAR 090199 AGE/CALV. 6/3 AVG. WI/CALV. 104/3	Calving Ease Value <b>104</b>	Weaner Calf Value <b>113</b>	Fertility Value <b>122</b>	Maintenance Value <b>93</b>	Cow Value <b>122</b>	Growth Value <b>144</b>	Carcass Value <b>134</b>											
KBS 210127 2021-09-20 SP		LAR 100159 AGE/CALV. 13/10 AVG. WI/CALV. 106/10 ICP 381	LAR 080054 LAR 020268 AGE/CALV. 17/14 AVG. WI/CALV. 104/13	<b>Calf and Mother</b>		<b>Fertility</b>		<b>Post-Wean Growth</b>		<b>Frame</b>											
<b>Parentage Sire Dam</b>																					
<b>DNA Genomic</b>																					
KBS 100026 AGE/CALV. 14/10 AVG. WI/CALV. 101/10 ICP 409		CEF 030351	TBB 980102 CEF 970066 AGE/CALV. 14/12 AVG. WI/CALV. 98/10	Birth Dir. 106	Wean Dir. 117	Wean Mat. 90	Scr. Circ. 104	Heifer Fert. 120	Cow Fert. 109	Longev. 112	Post Wean 134	ADG 143	FCR 119	Mature Weight 106	Height 102	Length 125	EMA 144	Fat 77	Mar 98		
WJK 070066 AGE/CALV. 7/5 AVG. WI/CALV. 87/5 ICP 367		VOG 040019 WJK 030555 AGE/CALV. 14/10 AVG. WI/CALV. 106/10	Wean Index <b>94</b>								<b>Myostatin</b>										
94 - - 125 - 332 1.29											Q204X 0	NT821 0	F94L 0								
<b>REMARKS:</b>											<b>EBV Analysis: 2024-03-21</b>										



# ALD 21-16

## LOT 16


[KYK VIDEO](#)

LOT 16		ALDIGO BONSMARAS																			
ALD 210016	2021-04-03 B	LAR 140106	AG 070457	Geboortegemak Waarde		Speenkalf Waarde		Vrugbaarheids- waarde		Onderhouds- waarde		Koeiwaarde		Groei- waarde		Karkas- waarde					
				HJB 020092 OUD/KALW. 11/7 GEM. SI/KALW. 102/5	LAR 060224	112	97	107	103	104	99	95	99	89	88						
				LAR 110029 OUD/KALW. 6/3 GEM. SI/KALW. 105/3 TKP 486	LAR 080256 OUD/KALW. 15/10 GEM. SI/KALW. 98/9	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
						110	97	89	95	106	103	106	98	93	89	96	74	90	99	89	88
						Spn. Indeks	365D Indeks	540D Indeks	GDT Indeks	VOV Indeks	Skrotum	LH	Miosstatien								
						90	-	-	98	-	340	1.25	Q204X	1	NT821	0	F94L	0			
OPMERKINGS:														LQGIX	EBV Analise: 2024-03-21						



# TBS 21-59

## LOT 17


[KYK VIDEO](#)

LOT 17 THABA KWENA BONMARAS		Geboortegemak Waarde 94 Speenkalf Waarde 105 Vrugbaarheidswaarde 100 Onderhouds-waarde 88 Koeiwaarde 99 Groei-waarde 122 Karkas-waarde 118																	
		LAR 120033		SYF 180225 HH(c)		LAR 100159		ADV 130049		KRT 130058		AAM 060045		SYF 040131		AG 960239		SYF 990079	
	TBS 210059					OUD/KALW, 9/7	GEM, SI/KALW, 105/5	OUD/KALW, 11/8	GEM, SI/KALW, 107/4	OUD/KALW, 9/5	GEM, SI/KALW, 100/6	OUD/KALW, 7/4	GEM, SI/KALW, 103/3	OUD/KALW, 13/10	GEM, SI/KALW, 94/9	OUD/KALW, 15/12	GEM, SI/KALW, 98/12		
2021-04-05	SP					TKP 388		TKP 388		TKP 508		TKP 409							
Outroskap Vaar Moer	DNS																		
Genomics																			



# TBS 21-23

**LOT 18**



**KYK VIDEO**

<b>LOT 18</b>	<b>THABA KWENA BONSMARAS</b>	<b>LAR 120033</b>	<b>Geboortegemak Waarde</b>	<b>Speenkalf Waarde</b>	<b>Vrugbaarheidswaarde</b>	<b>Onderhouds-waarde</b>	<b>Koeiwaarde</b>	<b>Groei-waarde</b>	<b>Karkas-waarde</b>						
		<b>LAR 100159</b> OUD/KALW. 13/10 GEM. SI/KALW. 106/10	<b>101</b>	<b>115</b>	<b>108</b>	<b>92</b>	<b>112</b>	<b>116</b>	<b>117</b>						
<b>Kalf en Moeder</b>															
<b>Vrugbaarheid</b>															
<b>TBS 210023</b>	<b>SYF 180209 HH(c)</b>	<b>ADV 070005</b>	<b>Geb.</b>	<b>Spn.</b>	<b>Spn.</b>	<b>Skr.</b>	<b>Vers.</b>	<b>Koei</b>	<b>Volw.</b>	<b>Raam</b>	<b>Karkas</b>				
2021-02-19		<b>DNT 970075</b>	Dir.	Dir.	Mat.	Omtr.	Vrugb.	Vrugb.	Gewig	Hoogte	Lengte	OSO	Vet	Mar	
SP		<b>GBS 060138 P</b>	97	123	79	109	109	101	104	123	113	105	109	91	111
<b>Ouerskap Vaar Moer</b>	<b>LFR 120015</b>	<b>GBS 990177</b>	<b>Spn. Indeks</b>	<b>365D Indeks</b>	<b>540D Indeks</b>	<b>GDT Indeks</b>	<b>VOV Indeks</b>	<b>Skrotum</b>	<b>LH</b>	<b>Miostationen</b>					
DNS	101/9	OUD/KALW. 12/8	110	-	-	105	-	363	1.26	Q204X	1				
Genomics	TKP 413	GEM. SI/KALW. 99/8								NT821	0				
	<b>BEI 030045</b>	<b>TBR 910704</b>								F94L	0				
	OUD/KALW. 18/14	<b>BEI 910018</b>													
	GEM. SI/KALW. 101/11	OUD/KALW. 14/12													
	TKP 408	GEM. SI/KALW. 103/12													
<b>OPMERKINGS:</b>										<b>LOGIX</b> EBV Analise: 2024-03-21					



# KBS 21-35

**LOT 19**



**KYK VIDEO**

<b>LOT 19</b>	<b>KAMEELDORING BONSMARA</b>	LAR 120033	LAR 070055 LAR 090199 AGE/CALV. 6/3 AVG. WI/CALV. 104/3	Calving Ease Value <b>99</b>	Weaner Calf Value <b>119</b>	Fertility Value <b>105</b>	Maintenance Value <b>96</b>	Cow Value <b>114</b>	Growth Value <b>123</b>	Carcass Value <b>118</b>								
KBS 210035 2021-07-29 SP	 	LAR 140173 HH(c)	LAR 100159 AGE/CALV. 13/10 AVG. WI/CALV. 106/10 ICP 381	Calf and Mother	Fertility	Post-Wean Growth	Frame	Carcass										
<b>Parentage Sire Dam</b>																		
<b>DNA</b> <input checked="" type="checkbox"/> <b>Genomic</b>																		
KBS 140176 AGE/CALV. 9/5 AVG. WI/CALV. 101/5 ICP 475	RCO 090010	RCO 020268 AGE/CALV. 17/14 AVG. WI/CALV. 104/13	Birth Dir. 96	Wean Dir. 124	Wean Mat. 85	Scr. Circ. 129	Heifer Fert. 108	Cow Fert. 91	Longev. 113	Post Wean 125	ADG 119	FCR 105	Mature Weight 103	Height 86	Length 112	EMA 140	Fat 57	Mar 92
<b>Wean Index</b>											<b>Myostatin</b>							
105											Q204X 1							
-											NT821 0							
-											F94L 0							
<b>REMARKS:</b>											<b>LOGIX</b> EBV Analysis: 2024-03-21							



# LFR 21-08

**LOT 20**



KYK VIDEO



# KBS 21-20

**LOT 21**



**KYK VIDEO**

LOT 21		KAMEELDORING BONSMARA																			
	KBS 210020 2021-07-12 SP		LAR 160453 HH(c)	ARB 130063	LAR 100031	Calving Ease Value <b>94</b>	Weaner Calf Value <b>110</b>	Fertility Value <b>95</b>	Maintenance Value <b>101</b>	Cow Value <b>104</b>	Growth Value <b>105</b>	Carcass Value <b>109</b>									
Parentage	Sire	Dam		ARB 080026 AGE/CALV. 8/6 AVG. WI/CALV. 106/4 ICP 370	LAR 060198	Calf and Mother	Fertility	Post-Wean Growth	Frame												
DNA	<input checked="" type="checkbox"/>			LAR 090231 AGE/CALV. 14/12 AVG. WI/CALV. 107/10 ICP 370	LAR 020081 AGE/CALV. 18/14 AVG. WI/CALV. 102/13	Birth Dir. <b>90</b>	Wean Dir. <b>107</b>	Wean Mat. <b>107</b>	Scr. Circ. <b>89</b>	Heifer Fert. <b>101</b>	Cow Fert. <b>81</b>	Longev. <b>110</b>	Post Wean <b>107</b>	ADG <b>109</b>	FCR <b>103</b>	Mature Weight <b>97</b>	Height <b>112</b>	Length <b>122</b>	EMA <b>121</b>	Fat <b>77</b>	Mar <b>108</b>
Genomic				RCO 090010	AG 050415	Wean Index <b>102</b>	365D Index -	540D Index -	ADG Index <b>102</b>	FCR Index -	Scrotum <b>332</b>	LH <b>1.31</b>	Myostatin								
				JDB 040081	JDB 010007								Q204X NT821 F94L	1 0 0							
				JDB 960042																	
REMARKS:														LOGIX	EBV Analysis: 2024-03-21						



# ALD 21-15

## LOT 22


[KYK VIDEO](#)

<b>LOT 22</b>	<b>ALDIGO BONSMARAS</b>	<b>AG 070457</b>	<b>AG 040077</b>	<b>Geboortegemak Waarde</b>	<b>Speenkalf Waarde</b>	<b>Vrugbaarheidswaarde</b>	<b>Onderhouds-waarde</b>	<b>Koeiwaarde</b>	<b>Groei-waarde</b>	<b>Karkas-waarde</b>
ALD 210015 2021-04-02 B	LAR 140106 	HJB 020092 OUD/KALW, 11/7 GEM, SI/KALW, 102/5	LAR 060224 	97	119	108	96	118	125	119
Outerskap Vaar Moer DNS Genomes	LAR 110029 OUD/KALW, 6/3 GEM, SI/KALW, 105/3 TKP 486	LAR 080256 OUD/KALW, 15/10 GEM, SI/KALW, 98/9	Kalf en Moeder	Vrugbaarheid	Na-Speen Groei	Raam				
<b>Kalf en Moeder</b>										
Geb. Dir.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lankl.	Na- Speen	GDT	VOV	Volw. Gewig
96	116	106	131	103	107	108	118	121	109	102
<b>Miestatien</b>										
Q204X	0									
NT821	0									
F94L	0									
<b>OPMERKINGS:</b>										
LOGIX EBV Analise: 2024-03-21										



# TBS 21-20

# LOT 23



KYK VIDEO

## **OPMERKINGS:**

**LOGIX** EBV Analise: 2024-03-21



# KBS 21-14

# LOT 24



KYK VIDEO

## OPMERKINGS:

**LOGIX** EBV Analise: 2024-03-21



# FKB 21-25

**LOT 25**



**KYK VIDEO**

LOT 25		FRITS KROON BOERDERY		Performance Data																
	FKB 210025	SYF 160015	GEL 100113	GEL 060132	Calving Ease Value <b>114</b>	Weaner Calf Value <b>98</b>	Fertility Value <b>89</b>	Maintenance Value <b>108</b>	Cow Value <b>96</b>	Growth Value <b>91</b>	Carcass Value <b>99</b>									
2021-03-29	SP		SYF 130320	ADV 100328	Calf and Mother		Fertility		Post-Wean Growth		Frame		Carcass							
			AGE/CALV. 10/6	AGE/CALV. 15/12	Birth Dir. 112	Wean Dir. 94	Wean Mat. 94	Scr. Circ. 107	Heifer Fert. 92	Cow Fert. 86	Longev. 109	Post Wean 88	ADG 94	FCR 99	Mature Weight 92	Height 83	Length 94	EMA 103	Fat 90	Mar 95
			AVG. WI/CALV. 101/6	AVG. WI/CALV. 106/12																
			ICP 500	ICP 500	ADV 040182	ADV 030008	Wean Index 106	365D Index -	540D Index -	ADG Index 92	FCR Index -	Scrotum 371	LH 1.21	Myostatin						
					ADV 080210	TBR 050008									Q204X 0					
						TBR 990721									NT821 0					
						TBR 950183									F94L 0					
REMARKS:																EBV Analysis: 2024-04-21				



# ALD 21-115

## LOT 26


[KYK VIDEO](#)

LOT 26		ALDIGO BONSMARAS		SYF 130058		SYF 100251		Calving Ease Value	Wearer Calf Value	Fertility Value	Maintenance Value	Cow Value	Growth Value	Carcass Value									
	ALD 210115	SYF 160051	ADV 080229	80	93	96	92	88	110	117													
2021-11-25	B		AGE/CALV. 11/9	AGE/CALV. 11/9	AVG. WI/CALV. 102/9	ADV 070005	ADV 070078	Birth Dir.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.	Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
			ADV 110065	ADV 110065	ADV 110065	ADV 070005	ADV 070078	84	105	97	97	105	90	96	108	116	107	107	95	112	116	117	118
			AGE/CALV. 11/5	AGE/CALV. 11/5	AGE/CALV. 11/5	AGE/CALV. 15/10	AGE/CALV. 15/10	AVG. WI/CALV. 98/5	AVG. WI/CALV. 98/5	AVG. WI/CALV. 98/5	AVG. WI/CALV. 94/8	AVG. WI/CALV. 94/8	AVG. WI/CALV. 94/8	AVG. WI/CALV. 94/8	Wean Index	365D Index	540D Index	ADG Index	FCR Index	Scrotum	LH	Myostatin	
			ICP 446	ICP 446	ICP 446	ICP 446	ICP 446	101	-	-	-	95	-	332	1.26	Q204X	Not Tested	NT821	Not Tested	F94L	Not Tested		
Parentage Sire Dam		ALD 180092		AGE/CALV. 6/3		Wean Index		365D Index		540D Index		ADG Index		FCR Index		Scrotum		LH					
DNA	Genomic	AGE/CALV. 6/3	AGE/CALV. 6/3	AVG. WI/CALV. 103/3	AVG. WI/CALV. 103/3	ICP 455	ICP 455																
REMARKS:															LOGIX EBV Analysis: 2024-03-21								

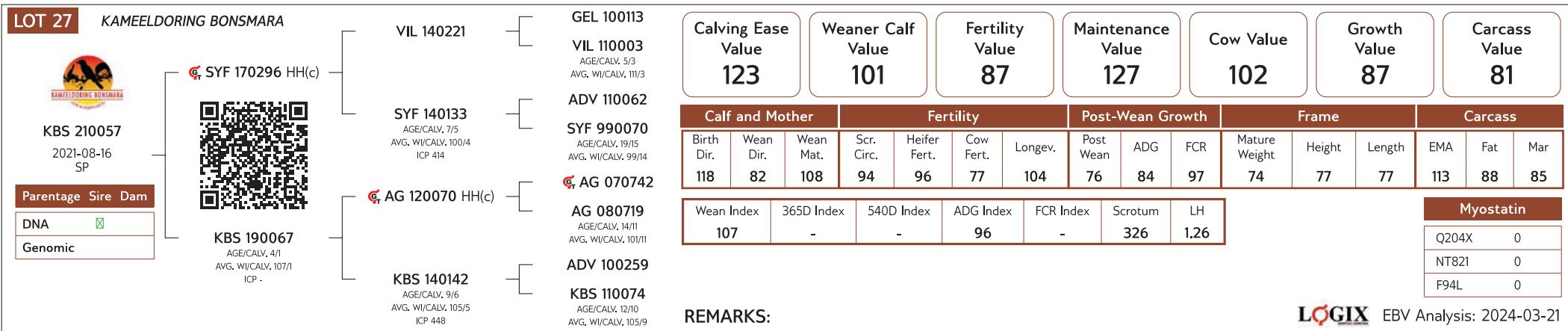


# KBS 21-57

# LOT 27



KYK VIDEO





# TBS 21-126

## LOT 28


[KYK VIDEO](#)

LOT 28 THABA KWENA BONMARAS		Geboortegemak Waarde 94 Speenkalf Waarde 97 Vrugbaarheidswaarde 97 Onderhouds-waarde 116 Koeiwaarde 98 Groei-waarde 105 Karkas-waarde 99																																			
		ADV 090140		LAR 060034		Kalf en Moeder		Vrugbaarheid		Na-Speen Groei		Raam		Karkas																							
		CEF 080016		ADV 060185		Geboortegemak Waarde 94		Spenkalf Waarde 97		Vrugbaarheidswaarde 97		Onderhouds-waarde 116		Koeiwaarde 98		Groei-waarde 105																					
		CEF 020137		OUD/KALW, 13/11 GEM. SI/KALW, 96/10		Geboortegemak Waarde 94		Spenkalf Waarde 97		Vrugbaarheidswaarde 97		Onderhouds-waarde 116		Koeiwaarde 98		Karkas-waarde 99																					
		TBS 210126		OUD/KALW, 13/11 GEM. SI/KALW, 103/10		Geb. Dir. 97		Spn. Dir. 94		Spen. Mat. 105		Skr. Omtr. 93		Vers Vrugb. 105		Koei Vrugb. 84		Lankl. 104		Na-Speen 97		GDT 103		VOV 96		Volw. Gewig 86		Hoogte 95		Lengte 102		OSO 101		Vet 84		Mar 105	
		TBS 170143		OUD/KALW, 7/3 GEM. SI/KALW, 104/3		Spn. Indeks 99		365D Indeks -		540D Indeks -		GDT Indeks 112		VOV Indeks -		Skrotum 323		LH 1.21			Miostatien																
		DNS		Genomies																	Q204X 1																
																		NT821 0			F94L 0																
OPMERKINGS:														LOGIX EBV Analise: 2024-03-21																							



# KBS 21-166

**LOT 29**



**KYK VIDEO**

LOT 29 KAMEELDORING BONSMARA		VIL 140221	GEL 100113 VIL 110003 OUD/KALW, 5/3 GEM. SI/KALW, 111/3	Geboortegemak Waarde <b>89</b>	Speenkalf Waarde <b>114</b>	Vrugbaarheids- waarde <b>91</b>	Onderhouds- waarde <b>120</b>	Koeiwaarde <b>106</b>	Groei- waarde <b>106</b>	Karkas- waarde <b>105</b>															
		SYF 140133 OUD/KALW, 7/5 GEM. SI/KALW, 100/4 TKP 414	ADV 110062 SYF 990070 OUD/KALW, 19/15 GEM. SI/KALW, 99/14	Kalf en Moeder		Vrugbaarheid		Na-Speen Groei		Raam		Karkas													
		RCO 090010 AG 050415	RCO 050028 OUD/KALW, 10/6 GEM. SI/KALW, 94/6	Geb. Dir. <b>87</b>	Spn. Dir. <b>106</b>	Spn. Mat. <b>110</b>	Skr. Omtr. <b>118</b>	Vers Vrugb. <b>88</b>	Koei Vrugb. <b>95</b>	Lankl. <b>105</b>	Na- Speen <b>106</b>	GDT <b>112</b>	VOV <b>111</b>	Volw. Gewig <b>82</b>	Hoogte <b>107</b>	Lengte <b>106</b>	OSO <b>120</b>	Vet <b>86</b>	Mar <b>89</b>						
		WJK 090033 OUD/KALW, 14/10 GEM. SI/KALW, 100/10 TKP 402	RCO 040006 CJJ 040049 OUD/KALW, 13/11 GEM. SI/KALW, 99/11	Spn. Indeks <b>109</b>	365D Indeks -	540D Indeks -	GDT Indeks <b>112</b>	VOV Indeks -	Skrotum <b>358</b>	LH <b>1.25</b>	Miosstatien														
<b>OPMERKINGS:</b>																									
LOGIX EBV Analise: 2024-03-21																									



# LFR 21-76

## LOT 30

[KYK VIDEO](#)


LOT 30		LEON RIEKERT & SEUNS																							
LFR 210076 2021-09-25 SP		JB 130241		BBN 070001 OUD/KALW, 17/14 GEM, SI/KALW, 101/13 TKP 398		CJJ 040040		BEI 070016 OUD/KALW, 5/2 GEM, SI/KALW, 94/2 TKP 520		JB 010025 Geboortegemak Waarde <b>96</b>	Speenkalf Waarde <b>99</b>	Vrugbaarheids- waarde <b>112</b>	Onderhouds- waarde <b>101</b>	Koeiwaarde <b>108</b>	Groei- waarde <b>112</b>	Karkas- waarde <b>108</b>									
Ouerskap Vaar Moer		DNS		CJJ 970027		CJJ 980078 OUD/KALW, 11/9 GEM, SI/KALW, 106/9		HJL 000023		Kalf en Moeder	Vrugbaarheid	Na-Speen Groei	Raam	Karkas											
Genomes										Geb. Dir.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lankl.	Na- Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
										98	93	120	103	114	111	95	103	114	105	96	115	107	106	109	105
										Spn. Indeks <b>97</b>	365D Indeks -	540D Indeks -	GDT Indeks <b>118</b>	VOV Indeks -	Skrotum <b>341</b>	LH <b>1,20</b>				Miosstatien					
OPMERKINGS:														LOGIX EBV Analise: 2024-03-21											



# TBS 21-112

## LOT 31


[KYK VIDEO](#)

LOT 31 THABA KWENA BONSMARAS		<table border="1"> <tr> <td>LAR 060034</td><td>Calving Ease Value <b>108</b></td><td>Weaner Calf Value <b>104</b></td><td>Fertility Value <b>96</b></td><td>Maintenance Value <b>97</b></td><td>Cow Value <b>101</b></td><td>Growth Value <b>98</b></td><td>Carcass Value <b>99</b></td></tr> <tr> <td>ADV 090140</td><td><b>EHR 130017 HH(c)</b></td><td>CEF 080016</td><td>CEF 020137</td><td>AAM 090054</td><td>Wean Index <b>112</b></td><td>365D Index</td><td>540D Index</td><td>ADG Index <b>100</b></td><td>FCR Index</td><td>Scrotum <b>337</b></td><td>LH <b>1.29</b></td><td>Myostatin</td></tr> <tr> <td>ADV 060185 AGE/CALV. 13/12 AVG. WI/CALV. 103/10</td><td></td><td>VV 040046 HH(c)</td><td>Birth Dir. <b>104</b></td><td>Wean Dir. <b>104</b></td><td>Wean Mat. <b>95</b></td><td>Scr. Circ. <b>99</b></td><td>Heifer Fert. <b>99</b></td><td>Cow Fert. <b>89</b></td><td>Longev. <b>107</b></td><td>Post Wean <b>103</b></td><td>ADG <b>102</b></td><td>FCR <b>99</b></td><td>Q204X <b>1</b></td></tr> <tr> <td>ICP 563</td><td></td><td>ADV 010011</td><td>104</td><td>104</td><td>95</td><td>99</td><td>99</td><td>89</td><td>107</td><td>103</td><td>102</td><td>102</td><td>NT821 <b>0</b></td></tr> <tr> <td>KRT 120034</td><td></td><td>AAM 010026</td><td>Scr. Circ. <b>100</b></td><td>-</td><td>-</td><td>-</td><td>-</td><td>-</td><td>-</td><td>-</td><td>-</td><td>-</td><td>F94L <b>0</b></td></tr> <tr> <td>KRT 150097 AGE/CALV. 8/5 AVG. WI/CALV. 106/5 ICP 443</td><td></td><td>SYF 070116</td><td>FCR Index</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr> <tr> <td>KRT 120023 AGE/CALV. 11/9 AVG. WI/CALV. 101/8 ICP 364</td><td></td><td>AAM 010026 AGE/CALV. 14/10 AVG. WI/CALV. 99/10</td><td>Scrotum <b>337</b></td><td>LH <b>1.29</b></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr> </table>		LAR 060034	Calving Ease Value <b>108</b>	Weaner Calf Value <b>104</b>	Fertility Value <b>96</b>	Maintenance Value <b>97</b>	Cow Value <b>101</b>	Growth Value <b>98</b>	Carcass Value <b>99</b>	ADV 090140	<b>EHR 130017 HH(c)</b>	CEF 080016	CEF 020137	AAM 090054	Wean Index <b>112</b>	365D Index	540D Index	ADG Index <b>100</b>	FCR Index	Scrotum <b>337</b>	LH <b>1.29</b>	Myostatin	ADV 060185 AGE/CALV. 13/12 AVG. WI/CALV. 103/10		VV 040046 HH(c)	Birth Dir. <b>104</b>	Wean Dir. <b>104</b>	Wean Mat. <b>95</b>	Scr. Circ. <b>99</b>	Heifer Fert. <b>99</b>	Cow Fert. <b>89</b>	Longev. <b>107</b>	Post Wean <b>103</b>	ADG <b>102</b>	FCR <b>99</b>	Q204X <b>1</b>	ICP 563		ADV 010011	104	104	95	99	99	89	107	103	102	102	NT821 <b>0</b>	KRT 120034		AAM 010026	Scr. Circ. <b>100</b>	-	-	-	-	-	-	-	-	-	F94L <b>0</b>	KRT 150097 AGE/CALV. 8/5 AVG. WI/CALV. 106/5 ICP 443		SYF 070116	FCR Index											KRT 120023 AGE/CALV. 11/9 AVG. WI/CALV. 101/8 ICP 364		AAM 010026 AGE/CALV. 14/10 AVG. WI/CALV. 99/10	Scrotum <b>337</b>	LH <b>1.29</b>									
LAR 060034	Calving Ease Value <b>108</b>	Weaner Calf Value <b>104</b>	Fertility Value <b>96</b>	Maintenance Value <b>97</b>	Cow Value <b>101</b>	Growth Value <b>98</b>	Carcass Value <b>99</b>																																																																																							
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ADV 060185 AGE/CALV. 13/12 AVG. WI/CALV. 103/10		VV 040046 HH(c)	Birth Dir. <b>104</b>	Wean Dir. <b>104</b>	Wean Mat. <b>95</b>	Scr. Circ. <b>99</b>	Heifer Fert. <b>99</b>	Cow Fert. <b>89</b>	Longev. <b>107</b>	Post Wean <b>103</b>	ADG <b>102</b>	FCR <b>99</b>	Q204X <b>1</b>																																																																																	
ICP 563		ADV 010011	104	104	95	99	99	89	107	103	102	102	NT821 <b>0</b>																																																																																	
KRT 120034		AAM 010026	Scr. Circ. <b>100</b>	-	-	-	-	-	-	-	-	-	F94L <b>0</b>																																																																																	
KRT 150097 AGE/CALV. 8/5 AVG. WI/CALV. 106/5 ICP 443		SYF 070116	FCR Index																																																																																											
KRT 120023 AGE/CALV. 11/9 AVG. WI/CALV. 101/8 ICP 364		AAM 010026 AGE/CALV. 14/10 AVG. WI/CALV. 99/10	Scrotum <b>337</b>	LH <b>1.29</b>																																																																																										
TBS 210112 2021-09-30 SP		<table border="1"> <tr> <td colspan="2"> </td><td colspan="2"> </td><td colspan="2"> </td><td colspan="2"> </td><td colspan="2"> </td><td colspan="2"> </td><td colspan="2"> </td></tr> </table>																																																																																												
<table border="1"> <tr> <th>Parentage</th> <th>Sire</th> <th>Dam</th> </tr> <tr> <td>DNA</td> <td><input checked="" type="checkbox"/></td> <td></td> </tr> <tr> <td>Genomic</td> <td></td> <td></td> </tr> </table>		Parentage	Sire	Dam	DNA	<input checked="" type="checkbox"/>		Genomic			<table border="1"> <tr> <td colspan="2"> </td><td colspan="2"> </td><td colspan="2"> </td><td colspan="2"> </td><td colspan="2"> </td><td colspan="2"> </td><td colspan="2"> </td></tr> </table>																																																																																			
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<b>REMARKS:</b>		<span>EBV Analysis: 2024-03-21</span>																																																																																												