



32nd Pleasant View Production Sale

A passion for breeding excellence

Date: 27 August 2026

Starting 11:00am at the Swartberg Sale Yards

- 20 Beefmaster bulls
- 50 Dohne Merino Rams
- Commercial ewes and ewe lambs



Contact

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2026

The Rattray Family are grateful to once again present an offering of Beefmaster Bulls and Dohne Rams that we are proud of.

Years of steadfast commitment to predictable fertility, functionality, structural soundness and performance have gone into this year's bulls and rams, reflecting a breeding philosophy grounded in consistency, reliability and long-term genetic progress.

The bulls are medium-framed, well-muscled, hardy, and backed by proven maternal lines—traits that have earned the continued confidence of loyal buyers who have supported this sale for many years.

The Dohne rams continue to reflect the exceptional quality for which the Pleasant View flock is renowned, combining outstanding wool production with strong growth, sound conformation and excellent functional ability. They are bred to consistently produce profitable, high-performing lambs, while retaining the maternal qualities and genetic potential to develop into productive future ewes and rams.

As the Rattray family, we extend our sincere gratitude to all our sponsors, buyers and supporters whose contribution makes a sale like this possible. We wish everyone a successful sale and, most importantly, every success with their purchases in the seasons ahead.



DOHNE MERINO



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DOHNE MERINO TELERSGENOOTSAP VAN SA
DOHNE MERINO BREED SOCIETY OF SA

Die taak van die Genootskap se lede is om ramme te teel, maar nie sommer enige ramme nie. Ons teel ramme wat INSTAAT is om PRODUKTIWITEIT te VERHOOG en dus die WINSGEWENDHEID van die wolskaap-kuddes in Suid Afrika.

Dohne telers skenk in die seleksieprogram aandag aan eienskappe met kontant waarde. Dit sluit in reproduksie, lamgroeitempo, moedereienskappe en Merino wolproduksie. Nie alleen meet Dohne telers hierdie belangrike eienskappe van hulle skape wat die akkuraatheid van seleksie verdubbel nie, maar hulle pas die mees doeltreffende teelbeginsels en bestuurstegnieke toe om te verseker dat die vordering vinnig en deurlopend is.

Dohne telers werk as 'n span. Spangees, entoesiasme en toewyding is kenmerkend van almal. Dit is die redes vir die sukses van vele projekte wat die Genootskap onderneem. Dit is ook die rede vir die fenomenale sukses van die DOHNE MERINO skaapas.

**DEUR DOHNE MERINO RAMME TE
GEBRUIK KAN U OOK AANSLUIT BY
HIERDIE KRAFTIGE HULPBRON VAN
HOËR KUDDEPRODUKTIWITEIT**

The business of the members of the Society is to breed rams. But not just any rams - we breed sheep which are CAPABLE of INCREASING the PRODUCTIVITY, and therefore the PROFITABILITY of woolled sheep flocks in South Africa.

Dohne Merino breeders pay attention to cash value characteristics in their selection programs. These include reproduction, lamb growth rate, maternal ability and Merino wool production. Not only do Dohne Merino breeders measure these essential characteristics in their sheep, thus doubling the accuracy of selection, but they also apply the most effective management techniques and breeding principles to ensure that improvement is both rapid and continuous.

Dohne Merino breeders operate as a team. Team spirit, enthusiasm and dedication are features common to them all. These are the reasons for the success of the many projects undertaken by the Society. They are also the reason for the phenomenal success of the DOHNE MERINO sheep.

**BY USING DOHNE MERINO RAMS, YOU TOO
CAN PLUG INTO THIS POWERFUL SOURCE
OF HIGHER FLOCK PRODUCTIVITY.**

*Die Skaap vir die huidige ekonomiese klimaat
The Sheep for the current economic climate*

VOORSPELDE TEELWAARDES (VTW'S)

Teeltwaardes vir ramme in hierdie katalogus is uit 'n nasionale rasantleding verkry. Hierdie tussen-kudde evaluering maak teeltwaardes van alle diere vergelykbaar.

INTERPRETASIE EN TOEPASSING:

As voorbeeld, kan ons die VTW veseldikte van 2 ramme neem. **Indien ram A 'n negatiewe VTW van -1.5 mikron het en ram B ook 'n negatiewe VTW van -0.3 is die relatiewe genetiese verskil -1.2 mikron. Die veseldikte van ram A se nageslag sal onder gelyke omstandighede waarskynlik $-1.2 \div 2 = 0.6$ mikron fyner wees as dié van ram B.** (Ons deel die totaal deur 2 aangesien die ram en die ooi elkeen slegs 50% van hulle gene aan die nageslag oordra).

VTW's toon verskille tussen diere in absolute waardes aan nl. kg of mikron (Veseldikte). Speengewig VTW's word aangedui as speen direk (individue se direkte genetiese meriete om vinnig te groei tot op 100 dae ouderdom) en speen maternaal (die gedeelte van elke individu se meriete op 100 dae ouderdom wat toegeskryf word aan die genetiese vermoë van die dier se moeder). Speen direk en speen maternale VTW's word in die verhouding van 1 : 2 ingesluit in die seleksie indeks om die **Algemene Meriete (AM)** van elke dier te bepaal. AM weerspieël die **groei vermoë** van die Dohne Merino's tot op 100 dae ouderdom soos gebalanseer met wolproduksie en wolkwaliteit (veseldikte).

Die teeltwaardes vir reproduksie word onafhanklik van algemene meriete aangedui as getal lammers gespeen per ooi gelam. Hierdie teeltwaardes word bereken deur alle lammers per ooi leeftyd in ag te neem. Dit word dus uitgedruk as die persentasie verandering wat per ooileeftyd verwag kan word (byvoorbeeld + 1.431 persent lammers meer speen per ooi gelam per ooileeftyd).

Relatiewe belangrikheid in populasie	Verwagte voorspelling:
Boonste 10% van die eienskap	Baie goeie kans dat hierdie dier die eienskap in jou kudde sal verander. (Veseldikte sal sterker word)
Boonste 40% van die eienskap	Bo gemiddeld. Daar is 'n moontlikheid dat hierdie dier die eienskap in jou kudde sal verander. (Veseldikte sal sterker word)
Tussen onderste 40% en boonste 40% van die eienskap	Gemiddeld; Daar is 'n moontlikheid dat hierdie dier die eienskap in jou kudde min sal verander.
Onderste 40% van die eienskap	Onder gemiddeld: Daar is 'n moontlikheid dat hierdie dier die eienskap in jou kudde sal verander (moontlik verswak) en veseldikte sal fyner word.
Onderste 10% van die eienskap	Ver ondergemiddeld: Baie goeie kans dat hierdie dier die eienskap in jou kudde (waarskynlik) sal verander (verswak) en veseldikte sal fyner word.

VTW = Voorspelde Teeltwaarde
AM = Algemene Meriete

LM = Liggaamsmassa / SVM = Sjoonvagnmassa / VD = Veseldikte
Par/Lam = Aantal parings en lammers geproduseer deur moeder.

Basisjaar:

Die basisjaar vir teeltwaarde vergelykings verskuif elke jaar sodat VTW vergelykings in verhouding bly tot die huidige populasie geregistreerde Dohne Merinos. Let op dat VTWs dinamies is en verander namate produksie-inligting oor verwante diere vermeerder. Die algemene meriete (AM) van diere verander dus voortdurend en raak meer akkuraat en betroubaar.

ESTIMATED BREEDING VALUES (EBV's)

Breeding values for rams in this catalogue were obtained from a national breed analysis. The result of this across flock comparison is that EBV's of all animals in this catalogue can be compared.

INTERPRETATION AND APPLICATION

Take for example the EBV of the fibre diameter for two rams. If ram A has a negative EBV of -1.5 micron and ram B also a negative EBV of -0.3, the relative genetic difference will be -1.2 micron. Under similar circumstances the progeny of ram A will in all probability be $-1.2 \div 2 = 0.6$ micron finer than that of ram B. (We halve the result because rams and ewes each contribute only half the genes to their progeny).

EBV's express differences between animals in absolute terms viz. Kg. or micron (fibre diameter). Weaning weight EBV's are expressed as Weaning direct (the individual's own ability to grow up to 100 days of age) and weaning maternal (the portion of each individual's merit at 100 days of age that is ascribed to the genetic mothering ability of the specific individual's dam). Weaning direct and weaning maternal EBV's are included into the selection index, in a ratio of 1 : 2 in order to estimate the **General Merit (GM)** of each animal. GM reflect the Dohne Merino's ability to grow fast up to 100 days of age as balanced against wool production and wool quality (fibre diameter).

Breeding values for reproduction are expressed in terms of number of lambs weaned per ewe lambled, independently from general merit. These breeding values are calculated by taking into account all lambs weaned per ewe lifetime. It is therefore expressed as the percentage change per ewe lifetime to be expected. For example, +1.431 percent lambs weaned per ewe which lambled per ewe lifetime.

Relative importance in population	Expected prediction:
Top 10% of trait	Very good chance that animal will change this trait in your flock (fibre diameter will increase).
Top 40% of trait	Above average. Possibility that this animal will change this trait in your flock fibre diameter will increase).
Between bottom 40% and top 40% of trait	Average: Possibility that this animal will effect little change in this trait in your flock.
Bottom 40% of trait	Below average: It is possible that this animal will change the trait (probably deteriorate – but fibre diameter will decrease) in your flock.
Bottom 10% of this trait	Far below average: Very good chance that this animal will change the trait (probably deteriorate – but fibre diameter will decrease) in your flock.

EBV = Estimated Breeding Value

GM = General Merit

BWT = Body Weight / **CFW** = Clean Fleece Weight / **FD** = Fibre Diameter

Mat/Lamb = number of matings and lambs produced by dam

Base year:

The base year for breeding value comparisons shifts every year to facilitate comparison of EBV's to the current alive population of Dohne Merinos. Note also that EBVs are dynamic and change, depending on the accumulation of production data measured on related animals. General Merit of animals therefore change continuously and becomes more accurate and reliable with time.

PLEASANT VIEW

FIENAAR / OWNER

CCM FARMS CC
P O BOX 117
SWARTBERG
4710

Contact: MESSRS C & H RATTRAY
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Shorn:

20 March 2026

Inoculations:

Pulpy Kidney, Quarter Evil, Blue Tongue, Tetnus,
Red Gut, Rev 1

Group Size:

24 Spring = 71
25 Autumn = 82

Test Age:

24 Spring = 13 mnths
25 Autumn = 12 mnths

Inspectors:

D Schoeman / H de Jager

Fertility Tested:

Yes

1 = Single

2 = Twins

3 = Triplets

4 = Quads

Johnes: Identified:
Inoculated :

No
No

PLEASANT VIEW

Lot Nr / Lot No	1		Lot Nr / Lot No	2	
Ram Nr / Ram No	CR240036		Ram Nr / Ram No	CR240045	
Simbool / Symbol	AA		Simbool / Symbol	AA	
Geboortestatus / Birth Status	1		Geboortestatus / Birth Status	1	
Eienskap / Trait	VTW/EBV	Ind	Eienskap / Trait	VTW/EBV	Ind
Lammers Gespeen / Lambs Weaned (%)	-0.0118	100	Lammers Gespeen / Lambs Weaned (%)	0.1774	101
Totale Speengewig / Total Weaning Weight	0.1929	102	Totale Speengewig / Total Weaning Weight	0.1053	100
Speen Maternaal / Wean Maternal	0.3734	109	Speen Maternaal / Wean Maternal	-0.0259	101
Speen Direk / Wean Direct	2.0880	113	Speen Direk / Wean Direct	1.9026	111
Liqqaamsmassa / Body Weight 12 Mths	3.3587	116	Liqqaamsmassa / Body Weight 12 Mths	2.9761	114
Skoonvaqmassa / Clean Fleece Weight	0.1486	105	Skoonvaqmassa / Clean Fleece Weight	0.3820	119
Veseldikte / Fibre Diameter	0.3435	108	Veseldikte / Fibre Diameter	0.5992	112
Algemene Meriete / General Merit	7.4700	107	Algemene Meriete / General Merit	9.2900	110
Moeder / Dam	CR210045		Moeder / Dam	CR210253	
Parings - Lammers / Matings - Lambs	3	7	Parings - Lammers / Matings - Lambs	4	6
Vaar / Sire	CR220082		Vaar / Sire	CR220082	
Notas / Notes:			Notas / Notes:		
Prys / Price:			Prys / Price:		

Even when you think
you can't vaccinate
against abortions,
you always can



IN ME VA®

Inactivated vaccine against *Chlamydia abortus* and *Salmonella*
Abortusovis in sheep, in suspension for injection.



Inactivation

Innovative method to **inactivate** DNA while preserving outer membrane proteins, resulting in **active immunity**.

Safe in any moment and any stage^{1, 3}

Safety in any **productive** or **reproductive** stage, enhancing flock immunity.



Benefits of INMEVA®



Prevention and control of Ovine Enzootic Abortion:²

- Scientifically proven to reduce clinical signs²
- Scientifically proven to reduce pathogen shedding²

1. Santiago de Santa Pau Agramunt, *et al.* (2023) Vaccination with an inactivated vaccine against abortion during the latest month of pregnancy do not jeopardize the reproductive performances of ewes. ISVC Sevilla 2023 (poster).

2. Montbrau, C., *et al.* (2020) Evaluation of the Efficacy of a New Commercially Available Inactivated Vaccine Against Ovine Enzootic Abortion. Frontiers in Veterinary Science, 7(593).

3. **INMEVA®** injectable suspension, inactivated vaccine for the control of abortions due to *Chlamydia abortus* and *Salmonella Abortusovis* in sheep. **COMPOSITION:** Each dose (2 mL) contains: Active substances: *Chlamydia abortus*, A22 strain (RP +1) and *Salmonella enterica* subsp. *Enterica serovar Abortusovis* Sao strain (RP +1). Adjuvant: Aluminum Hydroxide and DEAE Dextran. **INDICATIONS:** Ovine (sheep). For active immunization of animals to reduce clinical signs (abortion, foetal death, early mortality and hyperthermia) caused by *Chlamydia abortus*, abortions caused by *Salmonella Abortusovis* and to reduce the excretion of both pathogens from infected animals. **ROUTE OF ADMINISTRATION:** Subcutaneous. Shake well before use and occasionally during administration. Allow the vaccine to reach room temperature (15-25°C) before administration. Administer under aseptic conditions. Use only sterile syringes and needles. Min age for vaccination: 5 months. **POSOLGY:** Primary vaccination: Administer 2 doses with a 3-week interval. The first of them should be administered at least 5 weeks before tupping. Revaccination: administer a booster dose 2 weeks before insemination or tupping, but never more than 1 year after the basic initial vaccination. The safety of vaccination during gestation and lactation has been established, as well as efficacy during the second trimester of gestation. **ADVERSE REACTIONS:** A local reaction palpable at the point of injection frequently occurs. In most cases the reaction is mild or moderate and decreases in 2 weeks without treatment. The temperature may increase very frequently but decreases spontaneously within 24 hours. **SPECIAL PRECAUTIONS:** Vaccinate healthy animals only. In farms with recurrent reproductive disorders caused by *Chlamydia abortus* and/or *Salmonella Abortusovis*, it is the veterinarian's responsibility to decide whether to vaccinate the whole flock or not, according to the recommended vaccination programs. In the event of accidental self-injection, consult a doctor immediately and show them the package insert or the label. Store and transport refrigerated (2°C-8°C). Do not freeze. Protect from light. **PRESENTATIONS** box with 1 PET vial of 25 doses (50 mL) and box with 1 PET vial of 125 doses (250 mL). **HOLDER OF MARKETING AUTHORIZATION:** Laboratorios Hipra, S.A. Avda. la Selva, 135. 17170 Amer (Girona) Spain. **REGISTRATION HOLDER:** Hipra Southern Africa, (Pty) Ltd., Building 5, 1st floor, Office Unit Number 02, Pretoria Attorneys Estate, 19 Frickie de Beer Street, Menlyn 0181, South Africa Tel: (+27) 012 348 1506; southafrica@hipra.com, www.hipra.com. **REGISTRATION NUMBER:** South Africa: G4485 (Act 36/1947). Namibia: V24/24.4/1526 For animal use only. Use medications responsibly. For more information, consult the package leaflet and contact the registration holder.

PLEASANT VIEW

Lot Nr / Lot No	3	Lot Nr / Lot No	4
Ram Nr / Ram No	CR240200	Ram Nr / Ram No	CR240227
Simbool / Symbol	AA	Simbool / Symbol	AA
Geboortestatus / Birth Status	2	Geboortestatus / Birth Status	2
Eienskap / Trait	VTW/EBV	Eienskap / Trait	VTW/EBV
Lammers Gespeen / Lambs Weaned (%)	-3.8831	Lammers Gespeen / Lambs Weaned (%)	-0.1953
Totale Speengewiq / Total Weaning Weight	-0.7417	Totale Speengewiq / Total Weaning Weight	-0.5762
Speen Maternaal / Wean Maternal	0.4146	Speen Maternaal / Wean Maternal	-0.1876
Speen Direk / Wean Direct	3.2534	Speen Direk / Wean Direct	1.0937
Liqqaamsmassa / Body Weight 12 Mths	4.4105	Liqqaamsmassa / Body Weight 12 Mths	0.3387
Skoonvagmaassa / Clean Fleece Weight	0.1003	Skoonvagmaassa / Clean Fleece Weight	0.2500
Veseldikte / Fibre Diameter	-0.2849	Veseldikte / Fibre Diameter	-0.7769
Algemene Meriete / General Merit	7.3500	Algemene Meriete / General Merit	5.3600
Moeder / Dam	CR200407	Moeder / Dam	CR190357
Parings - Lammers / Matings - Lambs	4	Parings - Lammers / Matings - Lambs	3
Vaar / Sire	J220309	Vaar / Sire	J220309
Notas / Notes:		Notas / Notes:	
Prys / Price:		Prys / Price:	

PLEASANT VIEW

Lot Nr / Lot No	5			Lot Nr / Lot No	6		
Ram Nr / Ram No	CR240233			Ram Nr / Ram No	CR240236		
Simbool / Symbol	AA			Simbool / Symbol	A		
Geboortestatus / Birth Status	1			Geboortestatus / Birth Status	1		
Eienskap / Trait	VTW/EBV	Ind		Eienskap / Trait	VTW/EBV	Ind	
Lammers Gespeen / Lambs Weaned (%)	-4.4232	83		Lammers Gespeen / Lambs Weaned (%)	-5.5852	79	
Totale Speengewig / Total Weaning Weight	-1.2716	84		Totale Speengewig / Total Weaning Weight	-1.4518	81	
Speen Maternaal / Wean Maternal	-0.2051	97		Speen Maternaal / Wean Maternal	0.0346	102	
Speen Direk / Wean Direct	2.3666	115		Speen Direk / Wean Direct	1.1649	104	
Liqqaamsmassa / Body Weight 12 Mths	3.4924	117		Liqqaamsmassa / Body Weight 12 Mths	1.0302	101	
Skoonvaqmassa / Clean Fleece Weight	0.3168	115		Skoonvaqmassa / Clean Fleece Weight	0.0625	100	
Veseldikte / Fibre Diameter	-0.2618	98		Veseldikte / Fibre Diameter	-0.2846	98	
Algemene Meriete / General Merit	7.2700	107		Algemene Meriete / General Merit	-1.3400	92	
Moeder / Dam	CR200400			Moeder / Dam	CR170353		
Parings - Lammers / Matings - Lambs	4	4		Parings - Lammers / Matings - Lambs	7	7	
Vaar / Sire	J220309			Vaar / Sire	J220309		
Notas / Notes:				Notas / Notes:			
Prys / Price:				Prys / Price:			

PLEASANT VIEW

Lot Nr / Lot No	7			Lot Nr / Lot No	8		
Ram Nr / Ram No	CR240241			Ram Nr / Ram No	CR240244		
Simbool / Symbol	AA			Simbool / Symbol	AA		
Geboortestatus / Birth Status	2			Geboortestatus / Birth Status	2		
Eienskap / Trait	VTW/EBV	Ind		Eienskap / Trait	VTW/EBV	Ind	
Lammers Gespeen / Lambs Weaned (%)	-3.8264	85		Lammers Gespeen / Lambs Weaned (%)	-2.7979	89	
Totale Speengewig / Total Weaning Weight	-0.7750	90		Totale Speengewig / Total Weaning Weight	-0.8104	89	
Speen Maternaal / Wean Maternal	0.0293	102		Speen Maternaal / Wean Maternal	-0.1702	98	
Speen Direk / Wean Direct	2.0793	113		Speen Direk / Wean Direct	1.2707	105	
Liqqaamsmassa / Body Weight 12 Mths	2.8231	113		Liqqaamsmassa / Body Weight 12 Mths	0.7096	99	
Skoonvaqmassa / Clean Fleece Weight	0.1774	107		Skoonvaqmassa / Clean Fleece Weight	0.0650	100	
Veseldikte / Fibre Diameter	-0.3316	97		Veseldikte / Fibre Diameter	-1.0815	86	
Algemene Meriete / General Merit	6.0000	105		Algemene Meriete / General Merit	3.3100	100	
Moeder / Dam	CR200417			Moeder / Dam	CR170310		
Parings - Lammers / Matings - Lambs	4	6		Parings - Lammers / Matings - Lambs	7	10	
Vaar / Sire	J220309			Vaar / Sire	J220309		
Notas / Notes:				Notas / Notes:			
Prys / Price:				Prys / Price:			

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PLEASANT VIEW

Lot Nr / Lot No	9	
Ram Nr / Ram No	CR240247	
Simbool / Symbol	A	
Geboortestatus / Birth Status	2	
Eienskap / Trait	VTW/EBV	Ind
Lammers Gespeen / Lambs Weaned (%)	-1.0634	96
Totale Speengewiq / Total Weaning Weight	-0.4658	93
Speen Maternaal / Wean Maternal	-0.1642	98
Speen Direk / Wean Direct	1.3322	106
Liqgaamsmassa / Body Weight 12 Mths	1.5117	104
Skoonvagmaassa / Clean Fleece Weight	0.3059	114
Veseldikte / Fibre Diameter	-0.9819	87
Algemene Meriete / General Merit	9.2900	110
Moeder / Dam	CR180289	
Parings - Lammers / Matings - Lambs	5	8
Vaar / Sire	J220309	

Notas / Notes:

Prys / Price:

Lot Nr / Lot No	10	
Ram Nr / Ram No	CR240251	
Simbool / Symbol	AA	
Geboortestatus / Birth Status	2	
Eienskap / Trait	VTW/EBV	Ind
Lammers Gespeen / Lambs Weaned (%)	-0.0481	100
Totale Speengewiq / Total Weaning Weight	0.1819	101
Speen Maternaal / Wean Maternal	0.2098	106
Speen Direk / Wean Direct	2.0029	112
Liqgaamsmassa / Body Weight 12 Mths	1.4290	104
Skoonvagmaassa / Clean Fleece Weight	0.3059	101
Veseldikte / Fibre Diameter	-0.7764	87
Algemene Meriete / General Merit	7.2200	107
Moeder / Dam	CR180310	
Parings - Lammers / Matings - Lambs	6	10
Vaar / Sire	J220309	

Notas / Notes:

Prys / Price:

WITHDRAWN

PLEASANT VIEW

Lot Nr / Lot No	11	Lot Nr / Lot No	12
Ram Nr / Ram No	CR240256	Ram Nr / Ram No	CR240267
Simbool / Symbol	A	Simbool / Symbol	A
Geboortestatus / Birth Status	3	Geboortestatus / Birth Status	2
Eienskap / Trait	VTW/EBV	Eienskap / Trait	VTW/EBV
Lammers Gespeen / Lambs Weaned (%)	-2.3842	Lammers Gespeen / Lambs Weaned (%)	-5.7323
Totale Speengewiq / Total Weaning Weight	-1.4724	Totale Speengewiq / Total Weaning Weight	-1.1840
Speen Maternaal / Wean Maternal	-0.4272	Speen Maternaal / Wean Maternal	0.3025
Speen Direk / Wean Direct	1.9588	Speen Direk / Wean Direct	1.4820
Liqqaamsmassa / Body Weight 12 Mths	2.1244	Liqqaamsmassa / Body Weight 12 Mths	2.5749
Skoonvagmaassa / Clean Fleece Weight	0.2815	Skoonvagmaassa / Clean Fleece Weight	0.0346
Veseldikte / Fibre Diameter	-0.8152	Veseldikte / Fibre Diameter	0.2929
Algemene Meriete / General Merit	5.7200	Algemene Meriete / General Merit	-0.3500
Moeder / Dam	CR200348	Moeder / Dam	CR220233
Parings - Lammers / Matings - Lambs	4	Parings - Lammers / Matings - Lambs	2
Vaar / Sire	J220309	Vaar / Sire	JG110591
Notas / Notes:		Notas / Notes:	
Prys / Price:		Prys / Price:	

PLEASANT VIEW

Lot Nr / Lot No	13	Lot Nr / Lot No	14
Ram Nr / Ram No	CR240273	Ram Nr / Ram No	CR240281
Simbool / Symbol	A	Simbool / Symbol	A
Geboortestatus / Birth Status	1	Geboortestatus / Birth Status	1
Eienskap / Trait	VTW/EBV	Eienskap / Trait	VTW/EBV
Lammers Gespeen / Lambs Weaned (%)	-3.1181	Lammers Gespeen / Lambs Weaned (%)	-3.3598
Totale Speengewiq / Total Weaning Weight	-0.4969	Totale Speengewiq / Total Weaning Weight	-0.6277
Speen Maternaal / Wean Maternal	0.9481	Speen Maternaal / Wean Maternal	-0.4697
Speen Direk / Wean Direct	0.2685	Speen Direk / Wean Direct	-0.0495
Liqqaamsmassa / Body Weight 12 Mths	1.8334	Liqqaamsmassa / Body Weight 12 Mths	0.8587
Skoonvagmaassa / Clean Fleece Weight	0.1023	Skoonvagmaassa / Clean Fleece Weight	0.4112
Veseldikte / Fibre Diameter	1.0809	Veseldikte / Fibre Diameter	1.1177
Algemene Meriete / General Merit	-0.8600	Algemene Meriete / General Merit	1.7900
Moeder / Dam	CR220025	Moeder / Dam	CR220321
Parings - Lammers / Matings - Lambs	2	Parings - Lammers / Matings - Lambs	1
Vaar / Sire	JG110591	Vaar / Sire	JG110591
Notas / Notes:		Notas / Notes:	
Prys / Price:		Prys / Price:	

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PLEASANT VIEW

Lot Nr / Lot No	15	Lot Nr / Lot No	16
Ram Nr / Ram No	CR240288	Ram Nr / Ram No	CR240296
Simbool / Symbol	A	Simbool / Symbol	A
Geboortestatus / Birth Status	2	Geboortestatus / Birth Status	2
Eienskap / Trait	VTW/EBV	Eienskap / Trait	VTW/EBV
Lammers Gespeen / Lambs Weaned (%)	-3.6321	Lammers Gespeen / Lambs Weaned (%)	-2.2990
Totale Speengewiq / Total Weaning Weight	-0.5793	Totale Speengewiq / Total Weaning Weight	-0.2584
Speen Maternaal / Wean Maternal	-0.1825	Speen Maternaal / Wean Maternal	-0.0500
Speen Direk / Wean Direct	0.7874	Speen Direk / Wean Direct	0.8221
Liqqaamsmassa / Body Weight 12 Mths	1.2976	Liqqaamsmassa / Body Weight 12 Mths	1.4651
Skoonvagmaassa / Clean Fleece Weight	0.4591	Skoonvagmaassa / Clean Fleece Weight	0.1848
Veseldikte / Fibre Diameter	1.5864	Veseldikte / Fibre Diameter	0.9796
Alqemene Meriete / General Merit	1.7700	Alqemene Meriete / General Merit	1.0400
Moeder / Dam	CR210300	Moeder / Dam	CR220306
Parings - Lammers / Matings - Lambs	3	Parings - Lammers / Matings - Lambs	2
Vaar / Sire	JG110591	Vaar / Sire	JG110591
Notas / Notes:		Notas / Notes:	
Prys / Price:		Prys / Price:	

PLEASANT VIEW

Lot Nr / Lot No	17	Lot Nr / Lot No	18
Ram Nr / Ram No	CR240300	Ram Nr / Ram No	CR240302
Simbool / Symbol	AA	Simbool / Symbol	A
Geboortestatus / Birth Status	2	Geboortestatus / Birth Status	2
Eienskap / Trait	VTW/EBV	Eienskap / Trait	VTW/EBV
Lammers Gespeen / Lambs Weaned (%)	-4.9046	Lammers Gespeen / Lambs Weaned (%)	-1.0983
Totale Speengewiq / Total Weaning Weight	-0.7845	Totale Speengewiq / Total Weaning Weight	0.2660
Speen Maternaal / Wean Maternal	0.3551	Speen Maternaal / Wean Maternal	0.7140
Speen Direk / Wean Direct	1.7095	Speen Direk / Wean Direct	1.4213
Liqqaamsmassa / Body Weight 12 Mths	3.0297	Liqqaamsmassa / Body Weight 12 Mths	2.1582
Skoonvagmaassa / Clean Fleece Weight	0.1669	Skoonvagmaassa / Clean Fleece Weight	0.0222
Veseldikte / Fibre Diameter	-0.1414	Veseldikte / Fibre Diameter	0.3071
Algemene Meriete / General Merit	5.4600	Algemene Meriete / General Merit	3.9000
Moeder / Dam	CR210401	Moeder / Dam	CR210308
Parings - Lammers / Matings - Lambs	2	Parings - Lammers / Matings - Lambs	3
Vaar / Sire	JG110591	Vaar / Sire	JG110591
Notas / Notes:		Notas / Notes:	
Prys / Price:		Prys / Price:	

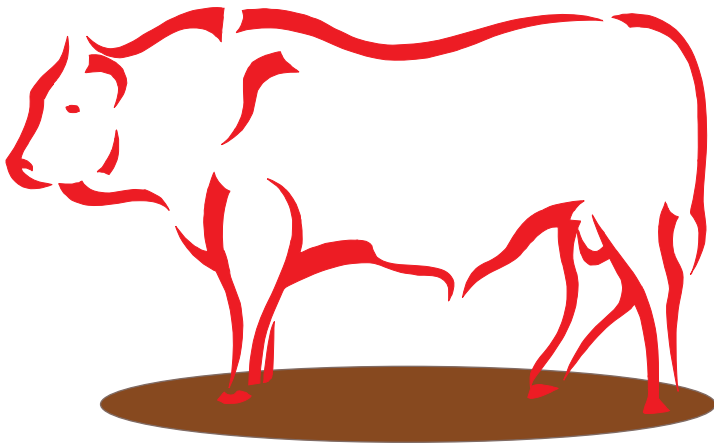
PLEASANT VIEW

Lot Nr / Lot No	19	Lot Nr / Lot No	20
Ram Nr / Ram No	CR240303	Ram Nr / Ram No	CR240307
Simbool / Symbol	A	Simbool / Symbol	A
Geboortestatus / Birth Status	2	Geboortestatus / Birth Status	2
Eienskap / Trait	VTW/EBV	Eienskap / Trait	VTW/EBV
Lammers Gespeen / Lambs Weaned (%)	-1.0983	Lammers Gespeen / Lambs Weaned (%)	-3.9922
Totale Speengewiq / Total Weaning Weight	0.2660	Totale Speengewiq / Total Weaning Weight	-0.3665
Speen Maternaal / Wean Maternal	0.6384	Speen Maternaal / Wean Maternal	0.6764
Speen Direk / Wean Direct	0.1960	Speen Direk / Wean Direct	1.5111
Liqqaamsmassa / Body Weight 12 Mths	0.7638	Liqqaamsmassa / Body Weight 12 Mths	1.8091
Skoonvagmaassa / Clean Fleece Weight	0.1153	Skoonvagmaassa / Clean Fleece Weight	-0.0074
Veseldikte / Fibre Diameter	0.6080	Veseldikte / Fibre Diameter	0.2000
Alqemene Meriete / General Merit	2.0000	Alqemene Meriete / General Merit	0.9900
Moeder / Dam	CR210308	Moeder / Dam	CR220268
Parings - Lammers / Matings - Lambs	3	Parings - Lammers / Matings - Lambs	2
Vaar / Sire	JG110591	Vaar / Sire	JG110591
Notas / Notes:		Notas / Notes:	
Prys / Price:		Prys / Price:	

PLEASANT VIEW

Lot Nr / Lot No	21	Lot Nr / Lot No	22
Ram Nr / Ram No	CR240309	Ram Nr / Ram No	CR240313
Simbool / Symbol	A	Simbool / Symbol	A
Geboortestatus / Birth Status	2	Geboortestatus / Birth Status	2
Eienskap / Trait	VTW/EBV	Eienskap / Trait	VTW/EBV
Lammers Gespeen / Lambs Weaned (%)	-5.1188	Lammers Gespeen / Lambs Weaned (%)	-6.1428
Totale Speengewiq / Total Weaning Weight	-1.3211	Totale Speengewiq / Total Weaning Weight	-1.0497
Speen Maternaal / Wean Maternal	0.2584	Speen Maternaal / Wean Maternal	0.2645
Speen Direk / Wean Direct	0.6447	Speen Direk / Wean Direct	0.8421
Liqqaamsmassa / Body Weight 12 Mths	1.1455	Liqqaamsmassa / Body Weight 12 Mths	1.1071
Skoonvagmaassa / Clean Fleece Weight	-0.0694	Skoonvagmaassa / Clean Fleece Weight	0.0799
Veseldikte / Fibre Diameter	-0.1945	Veseldikte / Fibre Diameter	0.6798
Algemene Meriete / General Merit	-3.0800	Algemene Meriete / General Merit	-2.9500
Moeder / Dam	CR210106	Moeder / Dam	CR220356
Parings - Lammers / Matings - Lambs	3	Parings - Lammers / Matings - Lambs	1
Vaar / Sire	JG110591	Vaar / Sire	JG110591
Notas / Notes:		Notas / Notes:	
Prys / Price:		Prys / Price:	

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PLEASANT VIEW

Lot Nr / Lot No	23			Lot Nr / Lot No	24		
Ram Nr / Ram No	CR240315			Ram Nr / Ram No	CR240323		
Simbool / Symbol	A			Simbool / Symbol	A		
Geboortestatus / Birth Status	2			Geboortestatus / Birth Status	3		
Eienskap / Trait	VTW/EBV	Ind		Eienskap / Trait	VTW/EBV	Ind	
Lammers Gespeen / Lambs Weaned (%)	-5.0236	81		Lammers Gespeen / Lambs Weaned (%)	-5.2129	80	
Totale Speengewig / Total Weaning Weight	-1.1842	85		Totale Speengewig / Total Weaning Weight	-0.7940	89	
Speen Maternaal / Wean Maternal	-0.3136	95		Speen Maternaal / Wean Maternal	0.2395	106	
Speen Direk / Wean Direct	0.4855	98		Speen Direk / Wean Direct	0.7188	100	
Liqqaamsmassa / Body Weight 12 Mths	0.4531	98		Liqqaamsmassa / Body Weight 12 Mths	0.9168	100	
Skoonvaqmassa / Clean Fleece Weight	0.2895	113		Skoonvaqmassa / Clean Fleece Weight	0.1010	102	
Veseldikte / Fibre Diameter	0.9247	117		Veseldikte / Fibre Diameter	0.1301	104	
Algemene Meriete / General Merit	-2.0900	91		Algemene Meriete / General Merit	-0.0500	95	
Moeder / Dam	CR220383			Moeder / Dam	CR210205		
Parings - Lammers / Matings - Lambs	2	4		Parings - Lammers / Matings - Lambs	2	4	
Vaar / Sire	JG110591			Vaar / Sire	JG110591		
Notas / Notes:				Notas / Notes:			
Prys / Price:				Prys / Price:			

PLEASANT VIEW

Lot Nr / Lot No	25	Lot Nr / Lot No	26
Ram Nr / Ram No	CR240341	Ram Nr / Ram No	CR250002
Simbool / Symbol	AA	Simbool / Symbol	A
Geboortestatus / Birth Status	2	Geboortestatus / Birth Status	1
Eienskap / Trait	VTW/EBV	Eienskap / Trait	VTW/EBV
Lammers Gespeen / Lambs Weaned (%)	-1.4179	Lammers Gespeen / Lambs Weaned (%)	-3.3460
Totale Speengewiq / Total Weaning Weight	-0.3441	Totale Speengewiq / Total Weaning Weight	-0.6180
Speen Maternaal / Wean Maternal	0.1816	Speen Maternaal / Wean Maternal	-0.1870
Speen Direk / Wean Direct	3.4485	Speen Direk / Wean Direct	1.9481
Liqqaamsmassa / Body Weight 12 Mths	4.2964	Liqqaamsmassa / Body Weight 12 Mths	2.7026
Skoonvagmaassa / Clean Fleece Weight	0.2566	Skoonvagmaassa / Clean Fleece Weight	0.4526
Veseldikte / Fibre Diameter	-1.1223	Veseldikte / Fibre Diameter	-0.4483
Algemene Meriete / General Merit	14.0300	Algemene Meriete / General Merit	11.1100
Moeder / Dam	CR180316	Moeder / Dam	CR190272
Parings - Lammers / Matings - Lambs	5	Parings - Lammers / Matings - Lambs	6
Vaar / Sire	J220309	Vaar / Sire	CR220082
Notas / Notes:		Notas / Notes:	
Prys / Price:		Prys / Price:	

PLEASANT VIEW

Lot Nr / Lot No	27	Lot Nr / Lot No	28
Ram Nr / Ram No	CR250005	Ram Nr / Ram No	CR250006
Simbool / Symbol	AA	Simbool / Symbol	A
Geboortestatus / Birth Status	1	Geboortestatus / Birth Status	1
Eienskap / Trait	VTW/EBV	Eienskap / Trait	VTW/EBV
Lammers Gespeen / Lambs Weaned (%)	-0.5889	Lammers Gespeen / Lambs Weaned (%)	-5.7320
Totale Speengewiq / Total Weaning Weight	-0.1161	Totale Speengewiq / Total Weaning Weight	-0.8475
Speen Maternaal / Wean Maternal	-0.0225	Speen Maternaal / Wean Maternal	0.1456
Speen Direk / Wean Direct	2.8830	Speen Direk / Wean Direct	2.6017
Liqqaamsmassa / Body Weight 12 Mths	1.9460	Liqqaamsmassa / Body Weight 12 Mths	3.7157
Skoonvagmaassa / Clean Fleece Weight	0.3091	Skoonvagmaassa / Clean Fleece Weight	0.2605
Veseldikte / Fibre Diameter	-1.4731	Veseldikte / Fibre Diameter	0.8672
Algemene Meriete / General Merit	13.0600	Algemene Meriete / General Merit	4.2300
Moeder / Dam	CR200067	Moeder / Dam	CR200114
Parings - Lammers / Matings - Lambs	5	Parings - Lammers / Matings - Lambs	5
Vaar / Sire	CR220082	Vaar / Sire	CR220082
Notas / Notes:		Notas / Notes:	
Prys / Price:		Prys / Price:	

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PLEASANT VIEW

Lot Nr / Lot No	29	Lot Nr / Lot No	30
Ram Nr / Ram No	CR250032	Ram Nr / Ram No	CR250035
Simbool / Symbol	AA	Simbool / Symbol	AA
Geboortestatus / Birth Status	1	Geboortestatus / Birth Status	1
Eienskap / Trait	VTW/EBV	Eienskap / Trait	VTW/EBV
Lammers Gespeen / Lambs Weaned (%)	-2.2587	Lammers Gespeen / Lambs Weaned (%)	-1.6184
Totale Speengewiq / Total Weaning Weight	-0.5320	Totale Speengewiq / Total Weaning Weight	-0.2690
Speen Maternaal / Wean Maternal	0.2180	Speen Maternaal / Wean Maternal	-0.5666
Speen Direk / Wean Direct	2.4478	Speen Direk / Wean Direct	1.9057
Liqqaamsmassa / Body Weight 12 Mths	4.1353	Liqqaamsmassa / Body Weight 12 Mths	1.3448
Skoonvagmaassa / Clean Fleece Weight	0.0846	Skoonvagmaassa / Clean Fleece Weight	0.2277
Veseldikte / Fibre Diameter	-1.2434	Veseldikte / Fibre Diameter	-1.6358
Algemene Meriete / General Merit	10.8200	Algemene Meriete / General Merit	10.8300
Moeder / Dam	CR230174	Moeder / Dam	CR230087
Parings - Lammers / Matings - Lambs	2	Parings - Lammers / Matings - Lambs	1
Vaar / Sire	CR230214	Vaar / Sire	CR230214
Notas / Notes:		Notas / Notes:	
Prys / Price:		Prys / Price:	

PLEASANT VIEW

Lot Nr / Lot No	31	Lot Nr / Lot No	32
Ram Nr / Ram No	CR250045	Ram Nr / Ram No	CR250050
Simbool / Symbol	AA	Simbool / Symbol	AA
Geboortestatus / Birth Status	2	Geboortestatus / Birth Status	1
Eienskap / Trait	VTW/EBV	Eienskap / Trait	VTW/EBV
Lammers Gespeen / Lambs Weaned (%)	-0.3060	Lammers Gespeen / Lambs Weaned (%)	-1.5962
Totale Speengewiq / Total Weaning Weight	-0.1483	Totale Speengewiq / Total Weaning Weight	-0.1942
Speen Maternaal / Wean Maternal	-0.5605	Speen Maternaal / Wean Maternal	-0.1961
Speen Direk / Wean Direct	2.0427	Speen Direk / Wean Direct	1.2436
Liqqaamsmassa / Body Weight 12 Mths	2.1496	Liqqaamsmassa / Body Weight 12 Mths	2.3554
Skoonvagmaassa / Clean Fleece Weight	0.4223	Skoonvagmaassa / Clean Fleece Weight	0.3887
Veseldikte / Fibre Diameter	-0.3779	Veseldikte / Fibre Diameter	-0.7361
Algemene Meriete / General Merit	11.1500	Algemene Meriete / General Merit	12.0700
Moeder / Dam	CR230103	Moeder / Dam	CR230032
Parings - Lammers / Matings - Lambs	2	Parings - Lammers / Matings - Lambs	2
Vaar / Sire	CR230214	Vaar / Sire	CR230214
Notas / Notes:		Notas / Notes:	
Prys / Price:		Prys / Price:	

PLEASANT VIEW

Lot Nr / Lot No	33	Lot Nr / Lot No	34
Ram Nr / Ram No	CR250073	Ram Nr / Ram No	CR250077
Simbool / Symbol	A	Simbool / Symbol	A
Geboortestatus / Birth Status	1	Geboortestatus / Birth Status	2
Eienskap / Trait	VTW/EBV	Eienskap / Trait	VTW/EBV
Lammers Gespeen / Lambs Weaned (%)	-1.3581	Lammers Gespeen / Lambs Weaned (%)	-1.2703
Totale Speengewiq / Total Weaning Weight	-0.4304	Totale Speengewiq / Total Weaning Weight	-0.5041
Speen Maternaal / Wean Maternal	-0.1000	Speen Maternaal / Wean Maternal	0.1034
Speen Direk / Wean Direct	1.8398	Speen Direk / Wean Direct	0.9821
Liqqaamsmassa / Body Weight 12 Mths	1.6622	Liqqaamsmassa / Body Weight 12 Mths	2.0846
Skoonvagmaassa / Clean Fleece Weight	0.3280	Skoonvagmaassa / Clean Fleece Weight	0.0654
Veseldikte / Fibre Diameter	-0.9192	Veseldikte / Fibre Diameter	-0.3112
Algemene Meriete / General Merit	9.7900	Algemene Meriete / General Merit	3.9200
Moeder / Dam	CR220004	Moeder / Dam	CR210112
Parings - Lammers / Matings - Lambs	2	Parings - Lammers / Matings - Lambs	4
Vaar / Sire	J220309	Vaar / Sire	J220309
Notas / Notes:		Notas / Notes:	
Prys / Price:		Prys / Price:	

PLEASANT VIEW

Lot Nr / Lot No	35	Lot Nr / Lot No	36
Ram Nr / Ram No	CR250079	Ram Nr / Ram No	CR250111
Simbool / Symbol	A	Simbool / Symbol	A
Geboortestatus / Birth Status	3	Geboortestatus / Birth Status	1
Eienskap / Trait	VTW/EBV	Eienskap / Trait	VTW/EBV
Lammers Gespeen / Lambs Weaned (%)	0.2293	Lammers Gespeen / Lambs Weaned (%)	-2.2275
Totale Speengewiq / Total Weaning Weight	-0.1319	Totale Speengewiq / Total Weaning Weight	-0.4764
Speen Maternaal / Wean Maternal	0.0821	Speen Maternaal / Wean Maternal	0.2660
Speen Direk / Wean Direct	1.7741	Speen Direk / Wean Direct	2.3102
Liqqaamsmassa / Body Weight 12 Mths	1.5856	Liqqaamsmassa / Body Weight 12 Mths	2.3385
Skoonvagmaassa / Clean Fleece Weight	0.0716	Skoonvagmaassa / Clean Fleece Weight	0.0370
Veseldikte / Fibre Diameter	-0.7616	Veseldikte / Fibre Diameter	-1.1133
Algemene Meriete / General Merit	6.1400	Algemene Meriete / General Merit	6.8600
Moeder / Dam	CR210045	Moeder / Dam	CR230201
Parings - Lammers / Matings - Lambs	3	Parings - Lammers / Matings - Lambs	2
Vaar / Sire	J220309	Vaar / Sire	CR230259
Notas / Notes:		Notas / Notes:	
Prys / Price:		Prys / Price:	

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PLEASANT VIEW

Lot Nr / Lot No	37	Lot Nr / Lot No	38
Ram Nr / Ram No	CR250115	Ram Nr / Ram No	CR250117
Simbool / Symbol	A	Simbool / Symbol	AA
Geboortestatus / Birth Status	1	Geboortestatus / Birth Status	1
Eienskap / Trait	VTW/EBV	Eienskap / Trait	VTW/EBV
Lammers Gespeen / Lambs Weaned (%)	1.2633	Lammers Gespeen / Lambs Weaned (%)	2.1233
Totale Speengewiq / Total Weaning Weight	0.4279	Totale Speengewiq / Total Weaning Weight	1.0767
Speen Maternaal / Wean Maternal	0.4539	Speen Maternaal / Wean Maternal	0.6607
Speen Direk / Wean Direct	1.5392	Speen Direk / Wean Direct	3.0822
Liqqaamsmassa / Body Weight 12 Mths	3.4366	Liqqaamsmassa / Body Weight 12 Mths	4.8851
Skoonvagmaassa / Clean Fleece Weight	0.0606	Skoonvagmaassa / Clean Fleece Weight	-0.0522
Veseldikte / Fibre Diameter	0.7709	Veseldikte / Fibre Diameter	-0.3346
Algemene Meriete / General Merit	5.5300	Algemene Meriete / General Merit	12.4100
Moeder / Dam	CR220096	Moeder / Dam	CR220070
Parings - Lammers / Matings - Lambs	2	Parings - Lammers / Matings - Lambs	3
Vaar / Sire	CR230259	Vaar / Sire	CR230259
Notas / Notes:		Notas / Notes:	
Prys / Price:		Prys / Price:	

PLEASANT VIEW

Lot Nr / Lot No	39	Lot Nr / Lot No	40
Ram Nr / Ram No	CR250121	Ram Nr / Ram No	CR250127
Simbool / Symbol	A	Simbool / Symbol	AA
Geboortestatus / Birth Status	2	Geboortestatus / Birth Status	2
Eienskap / Trait	VTW/EBV	Eienskap / Trait	VTW/EBV
Lammers Gespeen / Lambs Weaned (%)	-1.3260	Lammers Gespeen / Lambs Weaned (%)	2.7231
Totale Speengewiq / Total Weaning Weight	0.1832	Totale Speengewiq / Total Weaning Weight	1.1372
Speen Maternaal / Wean Maternal	0.8521	Speen Maternaal / Wean Maternal	0.2983
Speen Direk / Wean Direct	1.7538	Speen Direk / Wean Direct	2.0336
Liqqaamsmassa / Body Weight 12 Mths	3.5742	Liqqaamsmassa / Body Weight 12 Mths	3.6152
Skoonvagmaassa / Clean Fleece Weight	0.0715	Skoonvagmaassa / Clean Fleece Weight	-0.1607
Veseldikte / Fibre Diameter	0.1784	Veseldikte / Fibre Diameter	-0.3083
Algemene Meriete / General Merit	7.1700	Algemene Meriete / General Merit	8.7400
Moeder / Dam	CR220127	Moeder / Dam	CR190151
Parings - Lammers / Matings - Lambs	3	Parings - Lammers / Matings - Lambs	6
Vaar / Sire	CR230259	Vaar / Sire	CR230259
Notas / Notes:		Notas / Notes:	
Prys / Price:		Prys / Price:	

PLEASANT VIEW

Lot Nr / Lot No	41	Lot Nr / Lot No	42
Ram Nr / Ram No	CR250133	Ram Nr / Ram No	CR250134
Simbool / Symbol	A	Simbool / Symbol	AA
Geboortestatus / Birth Status	1	Geboortestatus / Birth Status	1
Eienskap / Trait	VTW/EBV	Eienskap / Trait	VTW/EBV
Lammers Gespeen / Lambs Weaned (%)	-3.8705	Lammers Gespeen / Lambs Weaned (%)	3.5219
Totale Speengewiq / Total Weaning Weight	-0.5900	Totale Speengewiq / Total Weaning Weight	0.8029
Speen Maternaal / Wean Maternal	0.0639	Speen Maternaal / Wean Maternal	0.0623
Speen Direk / Wean Direct	1.5417	Speen Direk / Wean Direct	1.1461
Liqqaamsmassa / Body Weight 12 Mths	1.5785	Liqqaamsmassa / Body Weight 12 Mths	1.8101
Skoonvagmaassa / Clean Fleece Weight	0.2277	Skoonvagmaassa / Clean Fleece Weight	0.0988
Veseldikte / Fibre Diameter	-0.5521	Veseldikte / Fibre Diameter	-0.6026
Algemene Meriete / General Merit	6.1900	Algemene Meriete / General Merit	9.7000
Moeder / Dam	CR220120	Moeder / Dam	CR190271
Parings - Lammers / Matings - Lambs	3	Parings - Lammers / Matings - Lambs	5
Vaar / Sire	CR230259	Vaar / Sire	CR230259
Notas / Notes:		Notas / Notes:	
Prys / Price:		Prys / Price:	

PLEASANT VIEW

Lot Nr / Lot No	43	Lot Nr / Lot No	44
Ram Nr / Ram No	CR250154	Ram Nr / Ram No	CR250165
Simbool / Symbol	A	Simbool / Symbol	AA
Geboortestatus / Birth Status	1	Geboortestatus / Birth Status	1
Eienskap / Trait	VTW/EBV	Eienskap / Trait	VTW/EBV
Lammers Gespeen / Lambs Weaned (%)	2.4303	Lammers Gespeen / Lambs Weaned (%)	-1.6037
Totale Speengewiq / Total Weaning Weight	0.6322	Totale Speengewiq / Total Weaning Weight	-0.0582
Speen Maternaal / Wean Maternal	0.7135	Speen Maternaal / Wean Maternal	0.4087
Speen Direk / Wean Direct	3.1690	Speen Direk / Wean Direct	1.8018
Liqqaamsmassa / Body Weight 12 Mths	5.0319	Liqqaamsmassa / Body Weight 12 Mths	3.5407
Skoonvagmaassa / Clean Fleece Weight	-0.2014	Skoonvagmaassa / Clean Fleece Weight	0.4624
Veseldikte / Fibre Diameter	-1.4167	Veseldikte / Fibre Diameter	0.4211
Algemene Meriete / General Merit	12.5800	Algemene Meriete / General Merit	11.5300
Moeder / Dam	CR220195	Moeder / Dam	CR220129
Parings - Lammers / Matings - Lambs	2	Parings - Lammers / Matings - Lambs	3
Vaar / Sire	CR230259	Vaar / Sire	CR230259
Notas / Notes:		Notas / Notes:	
Prys / Price:		Prys / Price:	

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2 ml
PER
10 kg



SHEEP & GOATS

KILLS
RED LICE

4 ml
PER
10 kg



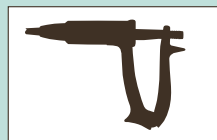
GAME

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TICKS

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PER
50 kg



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PLEASANT VIEW

Lot Nr / Lot No	45	Lot Nr / Lot No	46
Ram Nr / Ram No	CR250166	Ram Nr / Ram No	CR250177
Simbool / Symbol	AA	Simbool / Symbol	AA
Geboortestatus / Birth Status	1	Geboortestatus / Birth Status	2
Eienskap / Trait	VTW/EBV	Eienskap / Trait	VTW/EBV
Lammers Gespeen / Lambs Weaned (%)	2.1059	Lammers Gespeen / Lambs Weaned (%)	-0.0579
Totale Speengewiq / Total Weaning Weight	1.1083	Totale Speengewiq / Total Weaning Weight	0.1419
Speen Maternaal / Wean Maternal	0.7675	Speen Maternaal / Wean Maternal	0.4270
Speen Direk / Wean Direct	2.0647	Speen Direk / Wean Direct	1.8138
Liqqaamsmassa / Body Weight 12 Mths	2.7794	Liqqaamsmassa / Body Weight 12 Mths	2.3843
Skoonvagmaassa / Clean Fleece Weight	0.0028	Skoonvagmaassa / Clean Fleece Weight	0.1167
Veseldikte / Fibre Diameter	-0.0204	Veseldikte / Fibre Diameter	-0.4409
Algemene Meriete / General Merit	8.8000	Algemene Meriete / General Merit	7.9900
Moeder / Dam	CR220071	Moeder / Dam	CR210234
Parings - Lammers / Matings - Lambs	3	Parings - Lammers / Matings - Lambs	3
Vaar / Sire	CR230259	Vaar / Sire	CR230259
Notas / Notes:		Notas / Notes:	
Prys / Price:		Prys / Price:	

PLEASANT VIEW

Lot Nr / Lot No	47	Lot Nr / Lot No	48
Ram Nr / Ram No	CR250180	Ram Nr / Ram No	CR250184
Simbool / Symbol	A	Simbool / Symbol	A
Geboortestatus / Birth Status	2	Geboortestatus / Birth Status	1
Eienskap / Trait	VTW/EBV	Eienskap / Trait	VTW/EBV
Lammers Gespeen / Lambs Weaned (%)	1.2855	Lammers Gespeen / Lambs Weaned (%)	-2.3484
Totale Speengewiq / Total Weaning Weight	0.3125	Totale Speengewiq / Total Weaning Weight	-0.1856
Speen Maternaal / Wean Maternal	0.4855	Speen Maternaal / Wean Maternal	0.2176
Speen Direk / Wean Direct	0.9612	Speen Direk / Wean Direct	1.7834
Liqqaamsmassa / Body Weight 12 Mths	2.6139	Liqqaamsmassa / Body Weight 12 Mths	1.9262
Skoonvagmaassa / Clean Fleece Weight	0.1672	Skoonvagmaassa / Clean Fleece Weight	0.1174
Veseldikte / Fibre Diameter	0.2031	Veseldikte / Fibre Diameter	-0.2013
Algemene Meriete / General Merit	7.4700	Algemene Meriete / General Merit	5.2200
Moeder / Dam	CR210115	Moeder / Dam	CR200097
Parings - Lammers / Matings - Lambs	4	Parings - Lammers / Matings - Lambs	5
Vaar / Sire	CR230259	Vaar / Sire	CR230259
Notas / Notes:		Notas / Notes:	
Prys / Price:		Prys / Price:	

PLEASANT VIEW

Lot Nr / Lot No	49	Lot Nr / Lot No	50
Ram Nr / Ram No	CR250189	Ram Nr / Ram No	CR250204
Simbool / Symbol	A	Simbool / Symbol	AA
Geboortestatus / Birth Status	1	Geboortestatus / Birth Status	1
Eienskap / Trait	VTW/EBV	Eienskap / Trait	VTW/EBV
Lammers Gespeen / Lambs Weaned (%)	1.2527	Lammers Gespeen / Lambs Weaned (%)	-0.3682
Totale Speengewiq / Total Weaning Weight	0.2409	Totale Speengewiq / Total Weaning Weight	0.3733
Speen Maternaal / Wean Maternal	0.2988	Speen Maternaal / Wean Maternal	0.1171
Speen Direk / Wean Direct	3.0612	Speen Direk / Wean Direct	1.7544
Liqqaamsmassa / Body Weight 12 Mths	3.5479	Liqqaamsmassa / Body Weight 12 Mths	2.5691
Skoonvagmaassa / Clean Fleece Weight	0.1289	Skoonvagmaassa / Clean Fleece Weight	0.2676
Veseldikte / Fibre Diameter	-0.7297	Veseldikte / Fibre Diameter	0.2468
Algemene Meriete / General Merit	11.4800	Algemene Meriete / General Merit	9.0400
Moeder / Dam	CR210141	Moeder / Dam	CR230108
Parings - Lammers / Matings - Lambs	4	Parings - Lammers / Matings - Lambs	2
Vaar / Sire	CR230259	Vaar / Sire	CR230259
Notas / Notes:		Notas / Notes:	
Prys / Price:		Prys / Price:	

PLEASANT VIEW

Lot Nr / Lot No	51	Lot Nr / Lot No	52
Ram Nr / Ram No	CR250206	Ram Nr / Ram No	CR250211
Simbool / Symbol	AA	Simbool / Symbol	A
Geboortestatus / Birth Status	1	Geboortestatus / Birth Status	2
Eienskap / Trait	VTW/EBV	Eienskap / Trait	VTW/EBV
Lammers Gespeen / Lambs Weaned (%)	0.5997	Lammers Gespeen / Lambs Weaned (%)	3.8146
Totale Speengewiq / Total Weaning Weight	0.2883	Totale Speengewiq / Total Weaning Weight	1.0715
Speen Maternaal / Wean Maternal	0.0393	Speen Maternaal / Wean Maternal	0.2331
Speen Direk / Wean Direct	0.3125	Speen Direk / Wean Direct	1.5068
Liqqaamsmassa / Body Weight 12 Mths	0.9357	Liqqaamsmassa / Body Weight 12 Mths	2.4744
Skoonvagmaassa / Clean Fleece Weight	0.4692	Skoonvagmaassa / Clean Fleece Weight	0.1355
Veseldikte / Fibre Diameter	0.1283	Veseldikte / Fibre Diameter	-0.3798
Algemene Meriete / General Merit	9.6400	Algemene Meriete / General Merit	11.5400
Moeder / Dam	CR200002	Moeder / Dam	CR200021
Parings - Lammers / Matings - Lambs	5	Parings - Lammers / Matings - Lambs	5
Vaar / Sire	CR230259	Vaar / Sire	CR230259
Notas / Notes:		Notas / Notes:	
Prys / Price:		Prys / Price:	



31st Pleasant View Dohne Merino Production EWE LOTS



LOT NO.	LOT DESCRIPTION	COMMENTS / NOTES
53	11 x Maiden Ewes Open 4 Tooth	Highest bidder has the option to take as many Lots as they wish at the same price
54	11 x Maiden Ewes Open 4 Tooth	Highest bidder has the option to take as many Lots as they wish at the same price
55	11 x Maiden Ewes Open 4 Tooth	Highest bidder has the option to take as many Lots as they wish at the same price
56	5 x Pregnant Ewes 2 & 4 tooth due Sep	Highest bidder has the option to take as many Lots as they wish at the same price
57	5 x Pregnant Ewes 2 & 4 tooth due Sep	Highest bidder has the option to take as many Lots as they wish at the same price
58	5 x Pregnant Ewes 2 & 4 tooth due Sep	Highest bidder has the option to take as many Lots as they wish at the same price



LOT NO.	LOT DESCRIPTION	COMMENTS / NOTES
59	21 x Maiden Ewes open 2 tooth	Highest bidder has the option to take as many Lots as they wish at the same price
60	21 x Maiden Ewes open 2 tooth	Highest bidder has the option to take as many Lots as they wish at the same price
61	21 x Maiden Ewes open 2 tooth	Highest bidder has the option to take as many Lots as they wish at the same price
62	21 x Maiden Ewes open 2 tooth	Highest bidder has the option to take as many Lots as they wish at the same price
63	21 x Maiden Ewes open 2 tooth	Highest bidder has the option to take as many Lots as they wish at the same price
64	25 x Ewe lambs born April/May	Highest bidder has the option to take as many Lots as they wish at the same price
65	25 x Ewe lambs born April/May	Highest bidder has the option to take as many Lots as they wish at the same price



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Pleasant View Beefmaster Summary Page

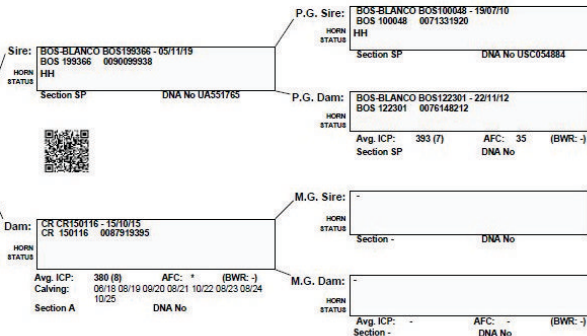


Lot Number	Bulls number	Sire number	Dam number	Herd book	Date of birth	Birth weight	Weaning weight	Myostatin NT821 results	Inter Calving Period	Scrotum measurement 12-08-26	Notes
1	CR23.95	BOS19.9366	CR15.0116	B comm.	2023/08/14	34kg	254kg	Not tested	380days over 8	40cm	
2	CR23.19	CR16.0021	CR20.0206	B	2023/04/24	38kg	226kg	Free	first calf	43cm	
3	CR23.106	BOS19.9366	CR18.0051	C	2023/08/29	49kg	294kg	Free	396days over 5	47cm	
4	CR23.25	V8 19.372	CR20.0012	SP	2023/04/30	36kg	245kg	Free	393days over 3	42cm	
5	CR23.83	BOS19.9366	CR13.0006	B	2023/08/12	35kg	268kg	Free	374days over 10	38.5cm	
6	CR23.84	BOS19.9366	CR14.0074	B	2023/08/12	34kg	238kg	Free	379days over 9	43cm	
7	CR23.93	BOS19.9366	CR18.0041	C	2023/08/23	35kg	255kg	Free	405days over 5	41.5cm	
8	CR23.47	CR16.0021	CR19.0101	C	2023/05/07	30kg	197kg	Free	399days over 4	42cm	
9	CR23.43	CR20.0093	CR19.0024	C	2023/05/09	38kg	221kg	Carrier	400days over 4	37.5cm	
10	CR23.02	CR16.0021	CR20.0208	B comm.	2023/04/16	32kg	242kg	Not tested	539days over 2	46cm	
11	CR24.92	BOS19.9366	CR15.0006	C	2024/08/20	38kg	256kg	Free	374days over 8	2YO 39cm	
12	CR24.116	BOS19.9366	CR18.0035	C	2024/09/03	39kg	251kg	Free	399days over 4	2YO 38cm	
13	CR23.81	BOS19.9366	CR18.0072	C	2023/08/06	34kg	236kg	Free	396days over 5	40cm	
14	CR23.144	V8 19.372	CR17.0098	C	2023/09/25	38kg	246kg	Free	408days over 5	37cm	
15	CR23.110	BOS19.9366	CR14.0066	B	2023/08/30	42kg	246kg	Free	376days over 9	41cm	
16	CR23.91	BOS19.9141	CR16.0112	B	2023/08/16	38kg	293kg	Free	376days over 7	42cm	

Lot 1



Name PLEASANT VIEW CR230095



07/2026		CALVING EASE		MILK		CALF GROWTH		MAINTENANCE		GROWTH TEST							FERTILITY		COW VALUE	GROWTH VALUE	PRODUCTION VALUE
Selection Value	87	83	100	88	101	86	111	31								66.37					
	Birth wght	Birth Mat.	Milk	Wean wght	Post wean	Mature wght			ADG	Kleiber	FCR	Length	Height	SC	AFC	ICP					
EBV Index	87	104	106	101	102	91			101	100	98	106	115	117	94	86	99.47				
EBV	1.43	86	-2	83	0.3	88	20.8	61	-3.2	31	75.9	38	50.7	37.2	19.1	42	10				
Measurements	34(0.3%)			254	104	292	109	440	104												

LOT 2 (M) BEEFMASTER CR 230019



CCM FARM CC



Swartberg, Kwazulu Natal
0721854571
pleasantviewstud@gmail.com

P.O. BOX 117, SWARTBERG, NATAL, 4710



Myostatin	
Q204X	Not Tested
NT821	Free
F94L	Not Tested

Herd Book B	
Birth date	2023-04-24
Age	3y 4m
Inbreeding	0%
DNA	UZ1455U002

CR 160021 HH
Wean Mat. 105

Parentage	Sire	Dam
DNA	✓	
Genomic		

CR 200206
Age 3y | AFC - | ICP -
Calves 1 | Weaned 1 | Wean Mat. 110
Avg. Wt 105 | CCB 6.97 | CCW 46.5
Calvings: 23-04

MULTIPLE SIRES
Wean Mat. -

CR 130036
Age 12y | AFC - | ICP 381d
Calves 10 | Weaned 10 | Wean Mat. 108
Avg. Wt 103 | CCB 6.89 | CCW 49

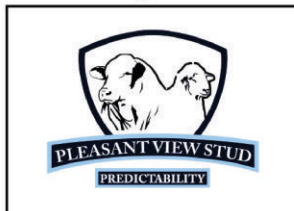
COW VALUE 101	
99	Calving Ease Value
102	Calf Growth Value
108	Milk Value
98	Maintenance Value
97	Fertility Value
GROWTH VALUE 90	
CARCASS VALUE 92	
PRODUCTION VALUE 94	

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
38kg	226kg 105 (26)	301kg 100 (10)	380kg 101 (9)	-	-	- (B2)	-

LOGIX
EBV Analysis 2026-07-17

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
99	99	102	108	121	99	93	102
61%	47%	61%	48%	45%	42%	23%	48%
Post-Wean Growth		Frame			Carcass		
ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
94	91	99	99	98	93	85	-
43%	7%	32%	45%	44%	13%	8%	-

LOT 3 (M) BEEFMASTER CR 230106



CCM FARM CC

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P.O. BOX 117, SWARTBERG, NATAL, 4710



Myostatin	
Q204X	Not Tested
NT821	Free
F94L	Not Tested

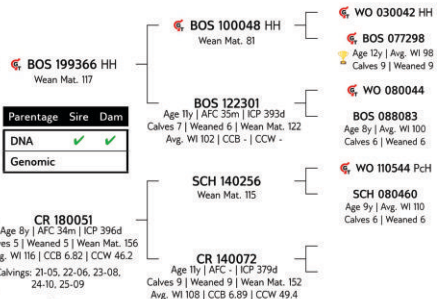
Herd Book	C
Birth date	2023-08-29
Age	3y
Inbreeding	0%
DNA	U21455U018

COW VALUE 119	
72	Calving Ease Value
127	Calf Growth Value
139	Milk Value
79	Maintenance Value
102	Fertility Value

GROWTH VALUE 128	
CARCASS VALUE 129	
PRODUCTION VALUE 119	

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
49kg	294kg 115 (48)	319kg 114 (26)	486kg 112 (23)	-	-	-(B2)	-

SELLER REMARKS: A strong, well muscled bull with excellent bone and testicles. Out of one of our top performing females with some of the best growth figures in our herd. Was used as a sire in our stud cows and both his mother and grandmother are still active in the herd.



LOGIX
EBV Analysis 2026-07-17

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
53	99	127	139	149	94	99	111
67%	53%	68%	54%	50%	44%	29%	49%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
126	131	122	121	152	144	128	92	99
63%	46%	8%	38%	51%	49%	13%	12%	12%

LOT 4 (M) BEEFMASTER CR 230025



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Swartberg, KwaZulu Natal
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Miostatin	
Q204X	Nie Getoets
NT821	Skoon
F94L	Nie Getoets

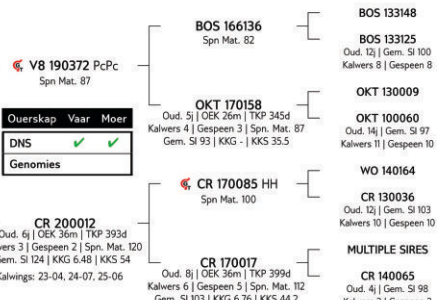
Kuddeboek	SP
Geb. dnm	2023-04-30
Oud.	3j 4m
Inteling	0%
DNS	U21455U003

KOEIWAARDE 112	
102	Kalfgemak Waarde
118	Kalfgroei Waarde
102	Melk Waarde
83	Onderhoudswaarde
110	Vrugbaarheidswaarde

GROEI WAARDE 116	
KARKAS WAARDE 123	
PRODUKSIE WAARDE 110	

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
36kg	245kg 116 (26)	309kg 102 (10)	398kg 105 (9)	-	-	-(B2)	-

VERKOPER OPMERKINGS: A well balanced, well muscled bull with tremendous legth of body. Carries pulled genetics from his father. Bred out of an easy fleshing female with tremendous cow-calf ratios.

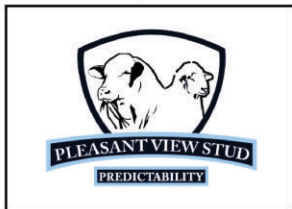


LOGIX
EBV Analysis 2026-07-17

Kalf en Moeder				Vrugbaarheid			
Geb. Dir.	Geb. Mat.	Spr. Dir.	Spr. Mat.	Skr. Omt.	Vers Vrug.	Koei Vrug.	Lanklew.
100	103	118	102	103	99	116	108
66%	48%	65%	47%	42%	42%	19%	46%

Na-Speen Groei			Raam			Karkas		
Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
118	122	-	118	123	134	123	94	105
60%	37%	-	31%	47%	40%	7%	6%	6%

LOT 5 (M) BEEFMASTER CR 230083



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0721854571

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GEBRUIK IN KUUDE (I2)



Myostation

Q204X	Nie Getoets
NT821	Skoon
F94L	Nie Getoets

Kuddeboek	B
Geb. dtm	2023-08-12
Oud.	3j
Inteling	0%
DNS	U21455U010

BOS 199366 HH
Spn Mat. 117

Ouerskap	Vaar	Moer
DNS	✓	
Genomies		

CR 130006
Oud. I2 | OEK - | TKP 374d
Kalwers 10 | Gespeen 10 | Spn. Mat. 110
Gem. SI 100 | KKG 5.14 | KKS 44
Kalwings: 16-05, 17-09, 18-08,
19-08, 20-09, 21-08, 22-09,
23-08, 24-08, 25-08

BOS 100048 HH
Spn Mat. 81

BOS 122301
Oud. I1 | OEK 35m | TKP 393d
Kalwers 7 | Gespeen 6 | Spn. Mat. 122
Gem. SI 102 | KKG - | KKS -

WO 030042 HH

BOS 077298
Oud. I2 | Gem. SI 98
Kalwers 9 | Gespeen 9

WO 080044

BOS 088083
Oud. 8 | Gem. SI 100
Kalwers 6 | Gespeen 6

KOEIWAARDE 115

105	Kalfgemak Waarde
100	Kalfgroei Waarde
108	Melk Waarde
109	Onderhoudswaarde
106	Vrugbaarheidswaarde

GROEI WAARDE 106

KARKAS WAARDE 106

PRODUKSIE WAARDE 111

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
35kg	268kg 110 (48)	292kg 109 (26)	428kg 102 (23)	-	-	-(B2)	-

LOGIX
BV Analyse 2026-07-17

Kalf en Moeder				Vrugbaarheid			
Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koel Vrugb.	Lanklew.
99	124	100	108	119	99	95	119
76%	56%	67%	57%	45%	47%	25%	48%

Na-Speen Groei			Raam			Karkas		
Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Langte	OSO	Vet	Mar
102	107	101	92	104	108	106	89	84
62%	47%	8%	37%	46%	44%	12%	17%	17%

VERKOPER OPMERKINGS: A bull that carries width right through from the shoulder to the loin, with strong bone and a beefmaster head to complement it. Was used as a sire on the stud heifers. Mother is a 13 YO cow that is one of our top preformers and is still active in the herd.

LOT 6 (M) BEEFMASTER CR 230084



CCM FARM CC

Swartberg, Kwazulu Natal
0721854571

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P.O. BOX 117, SWARTBERG, NATAL, 4710



Myostatin

Q204X	Not Tested
NT821	Free
F94L	Not Tested

Herd Book	B
Birth date	2023-08-12
Age	3y
Inbreeding	0%
DNA	U21455U011

BOS 199366 HH
Wean Mat. 117

Parentage	Sire	Dam
DNA	✓	
Genomic		

CR 140074
Age 11y | AFC - | ICP 379d
Calves 9 | Weaned 9 | Wean Mat. 107
Avg. WI 100 | CCB 6.11 | CCW 41.5
Calwings: 17-05, 18-08, 19-08,
20-08, 21-08, 22-09, 23-08,
24-09, 25-09

BOS 100048 HH
Wean Mat. 81

BOS 122301
Age 11y | AFC 35m | ICP 393d
Calves 7 | Weaned 6 | Wean Mat. 122
Avg. WI 102 | CCB - | CCW -

WO 030042 HH

BOS 077298
Age 12y | Avg. WI 98
Calves 9 | Weaned 9

WO 080044

BOS 088083
Age 8y | Avg. WI 100
Calves 6 | Weaned 6

COW VALUE 99

93	Calving Ease Value
93	Calf Growth Value
110	Milk Value
113	Maintenance Value
96	Fertility Value

GROWTH VALUE 92

CARCASS VALUE 87

PRODUCTION VALUE 94

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
34kg	238kg 96 (48)	258kg 94 (26)	411kg 97 (23)	-	-	-(B2)	-

LOGIX
BV Analyse 2026-07-17

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Skr. Circ.	Heifer Fert.	Cow Fert.	Longev.
92	105	93	110	106	103	81	109
66%	52%	66%	55%	47%	37%	23%	47%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
93	96	97	88	118	103	88	81	71
6%	42%	8%	25%	48%	46%	12%	17%	17%

SELLER REMARKS: An extremely deep easy fleshing bull with strong width between the legs and exceptional bone. In many ways one of the best bulls on the sale. Bred out of 12YO cow with a 379d ICP over 9 calves and sired by our top performing stud sire who goes back to BOS1048 and influential bull in the industry



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A collage of various Toyota vehicles including a Land Cruiser, Hilux, RAV4, and Proace. The vehicles are arranged in a grid-like fashion, with some overlapping. The background is a dark, textured surface.

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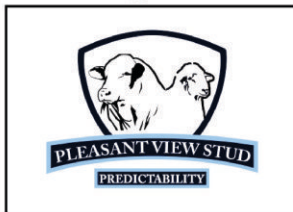
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LOT 7 (M) BEEFMASTER CR 230093



CCM FARM CC

Swartberg, KwaZulu Natal

0721854571

pleasantviewstud@gmail.com

P.O. BOX 117, SWARTBERG, NATAL, 4710

USED IN HERD (9)



Myostatin

Q204X Not Tested

NT821 Free

F94L Not Tested

Herd Book	C
Birth date	2023-08-23
Age	3y
Inbreeding	2%
DNA	U21455U014

BOS 199366 HH
Wean Mat. 117

Parentage	Sire	Dam
DNA	✓	✓
Genomic	✓	✓

CR 190041
Age 8y | AFC 34m | ICP 405d
Calves 5 | Weaned 5 | Wean Mat. 100
Avg. Wt 98 | CCB 6.19 | CCW 50.9
Calvings: 21-05, 22-06, 23-08,
24-08, 25-10

BOS 100048 HH
Wean Mat. 81

BOS 122301
Age 11y | AFC 35m | ICP 393d
Calves 7 | Weaned 6 | Wean Mat. 122
Avg. Wt 102 | CCB - | CCW -

WO 140608
Wean Mat. 94

CR 150118
Age 3y | AFC - | ICP -
Calves 1 | Weaned 1 | Wean Mat. 105
Avg. Wt 98 | CCB - | CCW 50.3

WO 030042 HH

BOS 077298

Age 12y | Avg. Wt 98

Calves 9 | Weaned 9

WO 080044

BOS 088083

Age 8y | Avg. Wt 100

Calves 6 | Weaned 6

MULTIPLE SIRE

WO 090272

Age 13y | Avg. Wt 89

Calves 10 | Weaned 5

COW VALUE 107

90	Calving Ease Value
98	Calf Growth Value
106	Milk Value
120	Maintenance Value
100	Fertility Value

GROWTH VALUE 98

CARCASS VALUE 95

PRODUCTION VALUE 102

Birth Weight	205D Weight	365D Weight	540D Weight
35kg	255kg 104 (48)	264kg 96 (26)	402kg 94 (23)

LOGIX
EBV Analysis 2026-07-17

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
84	119	98	106	117	96	94	110
75%	54%	67%	53%	44%	42%	28%	48%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
97	101	98	81	114	106	95	91	84
62%	39%	8%	35%	44%	42%	13%	12%	12%

SELLER REMARKS: An earlier maturing bull that converts easily and is extremely correct in both functionality and confirmation. Was used as a sire on the stud heifers. Bred out of a high performing female line that goes back to WO genetics.

LOT 8 (M) BEEFMASTER CR 230047



CCM FARM CC

Swartberg, KwaZulu Natal

0721854571

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P.O. BOX 117, SWARTBERG, NATAL, 4710



Myostatin

Q204X Nie Getoets

NT821 Skoon

F94L Nie Getoets

Kuddeboek	C
Geb. dtrm	2023-05-07
Oud.	3j 4m
Inteling	25%
DNS	U22722U030

CR 160021 HH
Spn Mat. 105

Ouerskap	Vaar	Moer
DNS	✓	✓
Genomes	✓	✓

CR 190101
Oud. 6j | OEB 32m | TKP 399d
Kalwers 4 | Gespeen 4 | Spn. Mat. 117
Gem. SI 101 | KKG 5.82 | KKS 48.4
Kalvings: 22-05, 23-05, 24-08,
25-08

MULTIPLE SIRE
Spn Mat. -

CR 130036
Oud. 12j | OEB - | TKP 381d
Kalwers 10 | Gespeen 10 | Spn. Mat. 108
Gem. SI 103 | KKG 6.89 | KKS 49

CR 160021 HH
Spn Mat. 105

CR 150006
Oud. 11j | OEB 36m | TKP 374d
Kalwers 8 | Gespeen 8 | Spn. Mat. 129
Gem. SI 108 | KKG 5.89 | KKS 45.8

MULTIPLE SIRE

CR 130036

Oud. 12j | Gem. SI 103

Kalwers 10 | Gespeen 10

BOS 100114

CR 120015

Oud. 3j | Gem. SI 116

Kalwers 11 | Gespeen 1

KOEIWAARDE 120

121	Kalfgemak Waarde
100	Kalfgroei Waarde
113	Melk Waarde
95	Onderhoudswaarde
109	Vrugbaarheidswaarde

GROEI WAARDE 97

KARKAS WAARDE 98

PRODUKSIE WAARDE 113

LOGIX
EBV Analysis 2026-07-17

Kalf en Moeder				Vrugbaarheid			
Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Sk. Omtr.	Yers Vrugb.	Koei Vrugb.	Lanklew.
115	109	100	113	140	111	106	106
68%	56%	68%	58%	55%	52%	29%	53%

Na-Speen Groei			Raam			Karkas		
Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
100	97	82	102	96	102	102	94	105
58%	52%	7%	40%	55%	54%	15%	9%	5%

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig
30kg	197kg 93 (26)	266kg 88 (10)	361kg 100 (1)

VERKOPER OPMERKINGS: A well muscled, well balanced bull with a powerful head and extremely correct functionality. His father is CR16.21 who has bred us soft, feminine & fertile females. Possibly CR16.21s best son to date. Backed by an excellent maternal line. His grandmother CR15.06 is one of our top performing females

LOT 9 (M) BEEFMASTER CR 230043



CCM FARM CC

Swartberg, KwaZulu Natal

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P.O. BOX 117, SWARTBERG, NATAL, 4710



Miestatien	
Q204X	Nie Getoets
NT821	Draer
F94L	Nie Getoets

Kuddeboek	C
Geb. dtm	2023-05-09
Oud.	3j 4m
Inteling	0%
DNS	U21455U007

CR 200093 PcH
Spn Mat. 91

Ouerskap	Vaar	Moer
DNS	✓	✓
Genomies		

CR 190024
Oud. 7j | OEK 35m | TKP 403d
Kalwers 4 | Gespeen 4 | Spn. Mat. 81
Gem. SI 95 | KKG 6.97 | KKS 44.1
Kalwings: 22-05, 23-05, 24-08, 25-09

CR 170085 HH
Spn Mat. 100

CR 160018
Oud. 6j | OEK 30m | TKP 403d
Kalwers 4 | Gespeen 3 | Spn. Mat. 90
Gem. SI 94 | KKG - | KKS 47.6

SCH 150018 PcPc
Spn Mat. 81

CR 160129
Oud. 6j | OEK - | TKP 383d
Kalwers 4 | Gespeen 4 | Spn. Mat. 99
Gem. SI 96 | KKG - | KKS 52.4

WO 140164

CR 130036
Oud. 12j | Gem. SI 103
Kalwers 10 | Gespeen 10

MULTIPLE SIRES

CR 130025
Oud. 4j | Gem. SI 111
Kalwers 2 | Gespeen 2

SCH 110120

SCH 130021
Oud. 3j | Gem. SI 117
Kalwers 2 | Gespeen 2

KOEIWAARDE 112

102	Kalfgemak Waarde
117	Kalfgroe Waarde
88	Melk Waarde
81	Onderhouds-waarde
121	Vrugbaarheids-waarde

GROEI WAARDE 103

KARKAS WAARDE -

PRODUKSIE WAARDE 107

LOGIX
EBV Analyse 2026-07-17

Kalf en Moeder					Vrugbaarheid			
Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koel Vrugb.	Lanklew.	
105	92	117	88	109	115	121	114	
60%	42%	61%	44%	44%	36%	27%	42%	

Na-Speen Groei			Raam			Karkas		
Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
117	109	-	122	97	106	110	-	-
56%	39%		33%	44%	43%	5%		

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
38kg	221kg 102 (26)	287kg 92 (10)	351kg 90 (9)	-	-	(B2)	-

VERKOPER OPMERKINGS: An earlier maturing bull with good muscling and a strong hind quarter. Bred out of a highly functional early maturing cow.

Lot 10



Name: PLEASANT VIEW CR230002

Sire: PLEASANT VIEW CR160021 - 2505/16

CR 160021 0084522143

HH

Section B

DNA No USC024932

P.G. Sire: MULTIPLE SIRES - 01/01/40

0133431172

Section MS

DNA No

P.G. Dam: CR CR130036 - 15/10/13

CR 130036 0084514819

Section A

Avg. ICP: 381 (10)

AFC: - (BWR: -)

DNA No

M.G. Sire: -

Section -

DNA No

Dam: PLEASANT VIEW 20 208 - 16/08/20

CR 200208 0093326759

Section A

Avg. ICP: 539 (2)

AFC: - (BWR: -)

DNA No

Calving: 04/23 10/24

M.G. Dam: -

Section -

DNA No

Avg. ICP: -

AFC: - (BWR: -)

DNA No

07/2026		CALVING EASE				MILK		CALF GROWTH		MAINTENANCE		GROWTH TEST										FERTILITY		ODD VALUE		GROWTH VALUE		PRODUCTION VALUE									
Selection Value		112 89				101 81		101 82		95 32												95 38		***		***		***									
		Birth wt		Birth Mat.		Milk		Wean wgt		Post wean		Mature wgt		ADG		Kleiber		FCR		Length		Height		SC		AFC		ICP									
EBV Index		110		103		101		101		101		100		103		98		93		96		103		103		125		97		95		90 45		93 26		93 41	
EBV Measurements		-48 42		-17 49		-1.1 61		12.5 62		18.8 26		10.5 32		63.4 43		44.2 43		35.3 37		16.4 44		3.4 42		25.2 42		-5.4 42		-3 42									

LOT 11 (M) BEEFMASTER CR 240092



CCM FARM CC

Swartberg, KwaZulu Natal
0721854571

pleasantviewstud@gmail.com

P.O. BOX 117, SWARTBERG, NATAL, 470



Myostatin	
Q204X	Not Tested
NT821	Free
F94L	Not Tested

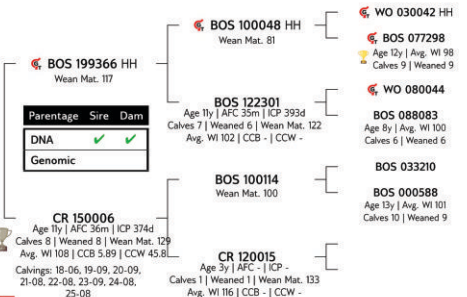
Herd Book	C
Birth date	2024-08-20
Age	2y
Inbreeding	0%
DNA	U260930U001

COW VALUE 105	
82	Calving Ease Value
103	Calf Growth Value
125	Milk Value
93	Maintenance Value
103	Fertility Value

GROWTH VALUE 100	
CARCASS VALUE 101	
PRODUCTION VALUE 100	

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
38kg	256kg 93 (39)	346kg 92 (13)	-	-	-	- (B1)	-

SELLER REMARKS: A 2 year old bull with lots of potential. Strong hind quarter, good balance and a strong head. Bred out of LOT 8s grandmother who is one of our best performing cows.



LOGIX
EBV Analysis 2026-07-17

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
80	110	103	125	119	98	99	111
67%	53%	68%	56%	48%	44%	28%	48%

Post-Wean Growth			Frame		Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat
103	103	95	103	125	115	103	93
56%	43%	8%	33%	48%	47%	15%	13%

LOT 12 (M) BEEFMASTER CR 240116



CCM FARM CC

Swartberg, KwaZulu Natal
0721854571

pleasantviewstud@gmail.com

P.O. BOX 117, SWARTBERG, NATAL, 470



Myostatin	
Q204X	Not Tested
NT821	Free
F94L	Not Tested

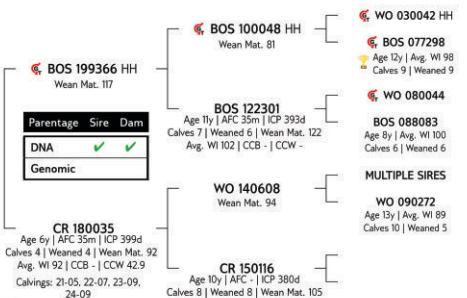
Herd Book	C
Birth date	2024-09-03
Age	1y 12m
Inbreeding	2%
DNA	U260930U002

COW VALUE 98	
85	Calving Ease Value
93	Calf Growth Value
106	Milk Value
122	Maintenance Value
95	Fertility Value

GROWTH VALUE 92	
CARCASS VALUE 86	
PRODUCTION VALUE 92	

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
39kg	251kg 91 (39)	248kg 89 (12)	-	-	-	- (B1)	-

SELLER REMARKS: A neat, correct and functional 2 year old bull with excellent balance.



LOGIX
EBV Analysis 2026-07-17

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
83	111	93	106	111	96	89	104
65%	52%	67%	53%	43%	43%	28%	47%

Post-Wean Growth			Frame		Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat
94	92	87	79	102	94	87	91
56%	38%	8%	35%	42%	41%	13%	12%

LOT 13 (M) BEEFMASTER CR 230081



CCM FARM CC

Swartberg, KwaZulu Natal
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pleasantviewstud@gmail.com
P.O. BOX 117, SWARTBERG, NATAL, 4710



Miostatien	
Q204X	Nie Getoets
NT821	Skoon
F94L	Nie Getoets

Kuddeboek	C
Geb. dtm	2023-08-06
Oud.	3j 1m
Inteling	0%
DNS	UZ1455U009

BOS 199366 HH
Spn Mat. 117

Ouerskap	Vaar	Moer
DNS	✓	✓
Genomies		

CR 180072
Oud. 7j | OEK 33m | TKP 396d
Kalwers 5 | Gespeen 5 | Spn. Mat. 119
Gem. SI 99 | KKG 7.28 | KKS 49.2
Kalwings: 21-05, 22-06, 23-08, 24-08, 25-09

BOS 100048 HH
Spn Mat. 81

BOS 122301
Oud. 11j | OEK 35m | TKP 393d
Kalwers 7 | Gespeen 6 | Spn. Mat. 122
Gem. SI 102 | KKG - | KKS -

SCH 140256
Spn Mat. 115

CR 140080
Oud. 11j | OEK - | TKP 372d
Kalwers 9 | Gespeen 9 | Spn. Mat. 114
Gem. SI 100 | KKG 6.38 | KKS 47.9

WO 030042 HH

BOS 077298
Oud. 12j | Gem. SI 98
Kalwers 9 | Gespeen 9

WO 080044

BOS 088083
Oud. 8j | Gem. SI 100
Kalwers 6 | Gespeen 6

WO 110544 Pch

SCH 080460
Oud. 9j | Gem. SI 110
Kalwers 6 | Gespeen 6

KOEIWAARDE 107

79	Kalfgemak Waarde
101	Kalfgroei Waarde
116	Melk Waarde
109	Onderhoudswaarde
105	Vrugbaarheidswaarde

GROEI WAARDE 100

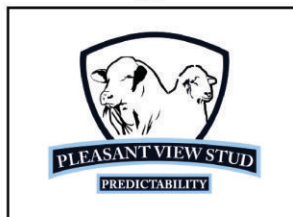
KARKAS WAARDE 100

PRODUKSIE WAARDE 102

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
34kg	236kg 95 (48)	257kg 94 (26)	409kg 96 (23)	-	-	- (B2)	-

VERKOPER OPMERKINGS: An early maturing well boned bull with lots of striking aspects.

LOT 14 (M) BEEFMASTER CR 230144



CCM FARM CC

Swartberg, KwaZulu Natal
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P.O. BOX 117, SWARTBERG, NATAL, 4710



Miostatien	
Q204X	Nie Getoets
NT821	Skoon
F94L	Nie Getoets

Kuddeboek	C
Geb. dtm	2023-09-25
Oud.	2j 11m
Inteling	0%
DNS	UZ1455U031

V8 190372 PcPc
Spn Mat. 87

Ouerskap	Vaar	Moer
DNS	✓	
Genomies		

CR 170098
Oud. 7j | OEK 31m | TKP 408d
Kalwers 5 | Gespeen 4 | Spn. Mat. 82
Gem. SI 101 | KKG 6.86 | KKS 41.1
Kalwings: 20-05, 21-08, 22-09, 23-09, 24-11

BOS 166136
Spn Mat. 82

OKT 170158
Oud. 5j | OEK 26m | TKP 345d
Kalwers 4 | Gespeen 3 | Spn. Mat. 87
Gem. SI 93 | KKG - | KKS 35.5

WO 140164
Spn Mat. 82

CR 130030
Oud. 5j | OEK - | TKP 476d
Kalwers 2 | Gespeen 2 | Spn. Mat. 93
Gem. SI 100 | KKG - | KKS -

BOS 133148

BOS 133125
Oud. 12j | Gem. SI 100
Kalwers 8 | Gespeen 8

OKT 130009

OKT 100060
Oud. 14j | Gem. SI 97
Kalwers 11 | Gespeen 10

WO 120232

WO 070599 Pch
Oud. 13j | Gem. SI 93
Kalwers 11 | Gespeen 9

KOEIWAARDE 103

108	Kalfgemak Waarde
109	Kalfgroei Waarde
86	Melk Waarde
89	Onderhoudswaarde
110	Vrugbaarheidswaarde

GROEI WAARDE 109

KARKAS WAARDE 107

PRODUKSIE WAARDE 100

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
38kg	246kg 98 (48)	264kg 95 (26)	412kg 96 (23)	-	-	- (B2)	-

VERKOPER OPMERKINGS: An earlier maturing, hardy and correct bull



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LOT 15 (M) BEEFMASTER CR 230110



CCM FARM CC

Swartberg, KwaZulu Natal

0721854571

pleasantviewstud@gmail.com

P.O. BOX 117, SWARTBERG, NATAL, 4710



Myostatin	
Q204X	Not Tested
NT821	Free
F94L	Not Tested

Herd Book	B
Birth date	2023-08-30
Age	2y 12m
Inbreeding	0%
DNA	U21455U019

BOS 199366 HH
Wean Mat. 117

Parentage	Sire	Dam
DNA	✓	
Genomic		

CR 140066
Age 11y | AFC - | ICP 376d
Calves 9 | Weaned 9 | Wean Mat. 128
Avg. WI 101 | CCB 7.25 | CCW 46.7
Calvings: 17-05, 18-10, 19-09,
20-08, 21-08, 22-10, 23-08,
24-08, 25-08

BOS 100048 HH
Wean Mat. 81

WO 030042 HH

BOS 077298

Age 12y | Avg. WI 98
Calves 9 | Weaned 9

WO 080044

BOS 088083

Age 8y | Avg. WI 100
Calves 6 | Weaned 6

BOS 122301
Age 11y | AFC 35m | ICP 393d
Calves 7 | Weaned 6 | Wean Mat. 122
Avg. WI 102 | CCB - | CCW -

COW VALUE 98

72	Calving Ease Value
99	Calving Growth Value
124	Milk Value
96	Maintenance Value
103	Fertility Value

GROWTH VALUE 109

CARCASS VALUE 101

PRODUCTION VALUE 96

LOGIX
BIV Analysis 2026-07-17

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
69	97	99	124	109	103	95	110
66%	52%	66%	55%	48%	37%	23%	47%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
100	108	99	100	137	123	101	86	83
56%	43%	8%	28%	49%	47%	12%	11%	11%

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
42kg	246kg 96 (48)	-	417kg 96 (23)	-	-	- (B2)	-

SELLER REMARKS: A well bred later maturing bull that is going to keep on getting better. Bred out of a 12 YO cow with lots of milk in their family

LOT 16 (M) BEEFMASTER CR 230091



CCM FARM CC

Swartberg, KwaZulu Natal

0721854571

pleasantviewstud@gmail.com

P.O. BOX 117, SWARTBERG, NATAL, 4710



Myostatin	
Q204X	Not Tested
NT821	Free
F94L	Not Tested

Herd Book	B
Birth date	2023-08-16
Age	3y
Inbreeding	0%
DNA	U21455U012

BOS 199141 Pch
Wean Mat. 79

Parentage	Sire	Dam
DNA	✓	
Genomic		

CR 160112
Age 9y | AFC - | ICP 376d
Calves 7 | Weaned 7 | Wean Mat. 138
Avg. WI 107 | CCB 6.42 | CCW 46.4
Calvings: 19-07, 20-08, 21-08,
22-08, 23-08, 24-08, 25-10

BOS 144174 HH
Wean Mat. 81

BOS 100048 HH

BOS 099083

Age 7y | Avg. WI 102
Calves 3 | Weaned 3

BOS 088080 Pch

BOS 066374

Age 13y | Avg. WI 103
Calves 7 | Weaned 3

BOS 155049
Age 10y | AFC 35m | ICP 428d
Calves 7 | Weaned 5 | Wean Mat. 97
Avg. WI 103 | CCB - | CCW -

COW VALUE 98

87	Calving Ease Value
120	Calving Growth Value
103	Milk Value
83	Maintenance Value
98	Fertility Value

GROWTH VALUE -

CARCASS VALUE 115

PRODUCTION VALUE -

LOGIX
BIV Analysis 2026-07-17

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
89	98	120	103	116	94	90	110
63%	46%	63%	50%	30%	34%	20%	44%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
118	116	119	118	131	130	112	87	86
56%	27%	6%	24%	31%	30%	10%	10%	9%

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
38kg	293kg 120 (48)	315kg 117 (26)	494kg 117 (23)	-	-	- (B2)	-

SELLER REMARKS: A bull with lots of frame and constitution. He was one of the heaviest weaners of the group so plenty growth and milk in their family. Bred from a 10 YO cow still active in the herd.

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 Ratio	Scr. Height (mm)	Birth Dir (kg)	Birth Mat (kg)	Wean Dir (kg)	Wean Mat (kg)	Post Mean (kg)	Mature Weight (kg)	ADG (g/d)	FCR (kg/kg)	Scr. Circ. (mm)	Height. (mm)	Length (mm)	Wean ADG	Scr. Circ.	Avg. Mean Index	Nr. Calves	Repr. Index	
Breed Average																										
Auction Average																										
2	CR 230019	M	B	38	226	6.97	46.5	-	-	0.35	-0.06	12.1	-1.4	19	7	72	-40	11.0	11.0	13.0	-	116	103	6.0	107	
3	CR 230106	M	C	49	294	7.66	48.4	-	-	0.41	-0.02	13.2	0.9	22.5	6.4	48	-30	23.2	1	12	105	-	121	105	1	-
4	CR 230025	M	SP	36	245	6.34	52.4	-	-	4.27	-0.02	27.8	9.4	42.7	30.8	186	-64	38.9	32	56	115	-	149	116	5	105
5	CR 230083	M	B	35	268	5.56	55.5	-	-	0.31	-0.19	22.3	-0.9	35.4	27.9	151	0	12.9	15	46	116	-	103	124	3	100
6	CR 230084	M	B	34	238	5.53	44.3	-	-	0.40	-0.98	12.3	0.8	21.9	-2.1	99	-40	21.8	4	21	110	-	119	100	10	114
7	CR 230093	M	C	35	255	6.89	57.4	-	-	0.99	-0.24	8.0	1.2	14.4	-6.3	59	-37	14.3	12	16	96	-	106	100	9	113
8	CR 230047	M	C	30	197	5.4	37.4	-	-	-0.93	-0.41	12.0	2.3	21.0	9.2	61	-20	33.9	-1	15	93	-	140	101	4	106
9	CR 230043	M	C	38	221	7.12	47.1	-	-	-0.04	0.27	22.0	-4.8	35.3	32.7	107	0	16.3	-0	19	102	-	109	95	4	102
11	CR 240092	M	C	38	256	6.45	40.6	-	-	1.98	-0.44	13.6	5.7	22.4	10.9	84	-34	21.9	16	28	93	-	119	108	8	108
12	CR 240116	M	C	39	251	-	-	-	-	1.75	-0.48	8.1	0.2	14.0	-17.2	43	-25	17.3	3	8	91	-	111	92	4	102
13	CR 230081	M	C	34	236	6.8	48.6	-	-	1.92	-0.01	12.5	3.0	20.6	-2.2	88	-42	21.4	11	22	95	-	118	99	5	105
14	CR 230144	M	C	38	246	6.74	40	-	-	-0.28	0.00	17.3	-5.3	29.5	19.8	102	-32	6.6	8	30	98	-	92	101	5	106
16	CR 230110	M	B	42	246	7.12	48.2	-	-	2.95	0.05	11.6	5.3	19.2	7.4	103	-38	16.2	23	36	96	-	109	101	9	114
17	CR 230091	M	B	38	293	5.81	53.3	-	-	1.28	0.04	23.5	-0.7	36.5	28.2	131	-61	20.3	20	42	120	-	116	107	7	114

Notes...

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