



JAARLIKSE VEILING

28 MEI 2026 | 11VM

- 25 ROOI EN SWART BULLE
- 15 SWART OOP KOMMERSIËLE VERSE
- 15 ROOI DRAGTIGE KOMMERSIËLE VERSE
- 10 SWART DRAGTIGE KOMMERSIËLE VERSE
- 40 A EN AB GRAAD OSSE

BLAAUWBERG PLAAS, M19
MELKBOSSTRAND

Seymour Currie: 083 327 9186 | Worsie Swart: 072 143 6114 | Wilhelm van Niekerk: 083 284 7100



Welcome/ Welkom

Ons heet u hartlik welkom by die 16de jaarlikse Angus Pioniers Veiling op Blaauwberg Plaas.

Our objective is to provide our existing and prospective clients with deep pedigreed and balanced Angus cattle.

Our cattle are bred by both modern and traditional genetics to ensure excellence.

Ons streef daarna om voortdurend Angus beeste te produseer waarvan die bou stewig is. Ons rugsteun ons verkope met vriendelike diens en die lewering van beeste van 'n hoë gehalte.

We are pleased to present the sale under the auspices of the Angus Society of South Africa. All cattle on offer have been classed by senior judges, Theuns Bruwer and Wilhelm van Niekerk.

Kom sluit by ons aan en deel in ons passie vir hierdie welgeskape diere.

We look forward to spending a wonderful day with you all.

Angus Pioniers
(Seymour Currie, Koos Blanckenberg and Nick Pentz)



Where passion fosters excellence

OUR MARK OF ASSURANCE

Entire herd tested biannually for **CA & TB**

No positive CA or TB tests for over 30 years

All registered animals on sale are **genomically tested**

Entire registered herd **parentage verified**

All registered animals on sale are **myostatin free**

Entire registered herd **performance tested**

Bulls tested in **Phase C or D**

All Phase C/D tested bulls are **Real Time Ultrasound** scanned

All bulls are **fertility tested** and examined

All **virgin bulls** are tested for Trichomonas & Vibriosos **once**

All **mature bulls** are tested for Trichomonas & Vibriosos **twice**

All bulls are tested and approved for **breeding ability**

Cows/heifers are **pregnancy tested** and confirmed pregnant

All open heifers are certified as **reproductively sound**

After purchase service

Angus Pioniers — **JOYCE'S** **ANGUS STUD**

The stud consists of Black and Red Angus Cattle. We remain focused and vigilant in our breeding program whilst our stud is creeping into the hearts of Angus breeders in Southern Africa.

Since the inception of our stud in 2010, we implemented an embryo program (flushing and In Vitro) to accelerate our genetic growth where only the top proven females in our herd (including females sourced from other breeders) have been matched with top sires from our own stud as well as from other parts of South Africa, USA and Canada. As part of our program, we strive to create/breed special pedigrees, but also keep recognized cow families alive.

Strict selection of phenotypes and breeding values forms part of the elimination process to ensure that only the best progeny prevails.

Joyce's
ANGUS STUD

Where passion fosters excellence

The stud is known for its breeding values that exceed the average breeding values of the Angus breed nationally. The slogan being “Where passion fosters excellence” substantiates our enthusiasm, passion, and love for these undeniably beautiful animals, which have contributed to the success of our stud.

We believe that performance data should back our cattle. In order for that to mean anything, verified pedigrees (through DNA parentage verification) and true performance data needs to be in place.

Parentage verification, with the aid of genomic testing, will assure you of more accurate breeding values. Inaccurate pedigrees, have an impact on breeding values and herd data. By conducting parentage verification, your herd data is reliable and therefore rock solid.

All our bulls on offer are genomically tested and free of Myostatin (double muscling). Our herd is also BIOSEK accredited.

Our commitment is to provide clients with the most up to date improved genetics, in a friendly manner.

BIOSECURITY & TRACEABILITY STATUS

The **JOYCE’S ANGUS** herd and farm is;

BRANDED and TAGGED	✓
ADHERE to an annual DISEASE and PRODUCTION MANAGEMENT program.	✓
HOUSEKEEPING and GENERAL HYGIENE compliant	✓
DAILY OBSERVATION and RECORDING of LIVESTOCK and HOUSEKEEPING, is adhered to	✓
The HERD BIOSEK STATUS has been EVALUATED and AUDITED by the dedicated herd veterinarian	✓

To find out how to become a member of this Livestock Producer driven organisation contact:

Ika van Niekerk on 072 173 5705 /admin@exsell.org.za



Guest Seller

J.H. BLANCKENBERG

BOERDERY

Die Blanckenbergs van Klipheuwelplaas boer sedert 1992 met Swart Angus koeie.

Ons gebruik slegs geregistreede bulle en het die afgelope dertien jaar van ons bulle aangeskaf by die Angus Pioniers veiling.

Streng seleksie word jaarliks toegepas om vervangingsverse te keur om aan te bly in die kudde. Koeie word ook jaarliks geselekteer op grond van fenotipe met die koeie wat agter bly wat oor emmers vol melk beskik, goeie uiers het en vrugbaar is.

Ons dekseisoen is vanaf die 1ste Junie tot einde Augustus met die koeie wat jaarliks vanaf einde Februarie af kalf. Ons speengemiddeld is 290kg en swaarder. Ons speenkalwers word aan voerkrale bemark wat deel vorm van die Angus Beef program.

Diere word getoets vir TB en ons volg 'n streng BM-program. Die hele kudde is veldaangepas en bestaan tans uit medium raam koeie en vervangingsverse.

Bestuur streef na eenvormigheid in die kudde en ons het 'n spesifieke bouworm wat ons najaag.

☎ 083 303 3590

🌐 Koos Blanckenberg



Guest Seller

GROOTE POST ANGUS STUD

My grandfather, Peter Pentz, founded the Groote Post Angus Stud in 1997, combining his lifelong passion for cattle with the pursuit of excellence that defined all he undertook. While recognised for his achievements in dairy, Angus cattle remained close to his heart, and through his vision and discipline he built a herd founded on quality, functionality and purpose.

Today it is with great pride that we continue the legacy he established.

Our breeding philosophy remains rooted in the principles upon which the herd was built: to produce fertile, functional, balanced cattle with the ability to thrive under practical commercial conditions.

Geteel onder ekstensiewe Weskus toestande, benut ons beeste stoppel lande en natuurlike weidings, met hawer hooi en lek wat as aanvulling gevoer word tydens die winter maande. Skou- en veilings diere word op 'n gebalanseerde dieët afgerond voor aanbieding.

Ongeveer twee derdes van ons kudde word met kunsmatige insemenasie geteel, waar ons gebruik maak van die voorste bulle vanuit Amerika en Kanada, om bes moontlik ons koei families te komplimenteer.

Selection remains stringent, with only the top quarter of our annual bull crop qualifying for sale, each one offered in honour of the standards Oupa set and the heritage we are proud to uphold.

*Here's to Oupa Peter;
Visionary, mentor, stockman.*

Josh Pentz

☎ 071 335 8862 – Josh Pentz

☎ 082 894 3699 – Nick Pentz





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A symphony of taste, tenderness & marbling.
One of the world's most sought after steaks.

Hoekom teel met **ANGUS?**

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GROOTSTE RAS IN DIE WÊRELD

VRUGBAARHEID

KALWINGSGEMAK

UITSTEKENDE GROEI

GOEIE MOEDEREIENSKAPPE

GOEIE AANPASBAARHEID

HOËR SPEENMASSAS

NATUURLIKE POENSKOP

GOEIE TEMPERAMENT

IDEAAL VIR KRUISTELING

KWALITEIT VLEIS



Dit is nooit te laat om in ANGUS te belê nie



Elevating ANGUS STATUS



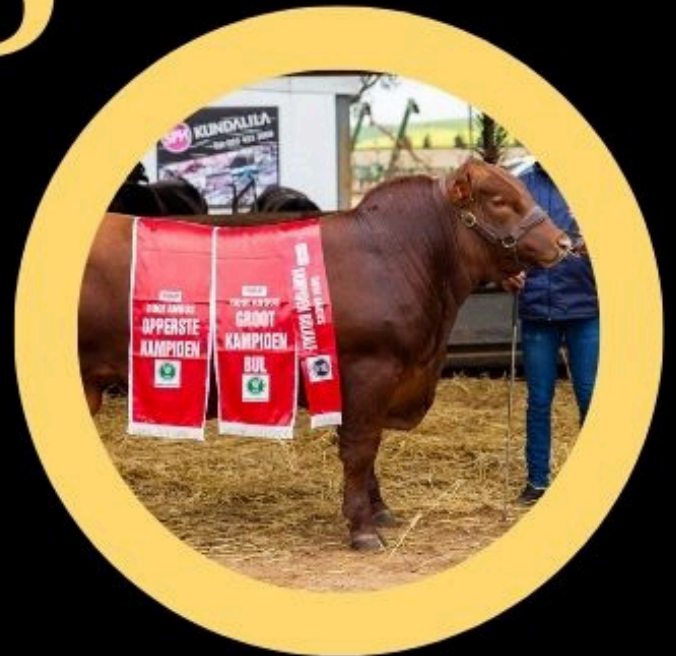
SCAN ME

- Parentage verified
- Myostatin free
- Genomically tested

Loyce's
ANGUS STUD

Where passion fosters excellence

OUR MARK OF ASSURANCE



WE BREED WITH CONFIDENCE

FOR SALE



SCJ 22 0145 OX NCHE
available for purchase

SO YOU CAN BUY WITH CONFIDENCE

ALL REGISTERED ANIMALS TESTED FOR:



Parentage
verified



Genomics



Myostatin free
(Double Muscling)

SEYMOUR CURRIE 083 327 9186 |  JOYCE'S ANGUS STUD |

ANGUS PIONIERS
ANNUAL SALE
28TH MAY 2026



SCJ 23 0105 Bomb Squad
available for purchase

- 2023, 2024 & 2025 GOLD PAT MOSSOP AWARD FOR INTER CALF PERIOD
- 2023, 2024 & 2025 LOGIX ELITE DOUBLE GOLD AWARD
- V-PLAN: BIOSECURITY AND HEALTH

Assisting you in
enhancing your herds
performance,
predictability
and profitability

HOEKOM MOET JY GEREGISTREERDE BULLE GEBRUIK?

Die suksesvolle saaiboer kies vandag sy saad amper pit-vir-pit. Hy bepaal sy behoefte volgens sy grondtipe, omgewing, masjienerie en reënval. Al die inligting wat hy benodig, is in die saadkatalogus beskikbaar. 'n Moontlike verkeerde keuse, kan hom duur te staan kom.



Dieselfde geld vir die beesboer!!

Wanneer jy die spreekwoordelike **OS-MET-BALLE-BUL** koop, koop jy bloot met jou oë sonder enige data en teelwaardes tot jou beskikking. Dit is dus logies dat 'n produsent alles moontlik moet doen om die regte besluit te neem by die aankoop van 'n teelbul.

'n Bul met 'n geverifieerde stamboom met volledig gemete produksiewaardes wat verwerk is tot amptelike beraamde teelwaardes is die enigste seleksiehulpmiddels wat konsekwentheid aan enige teelbeleid kan gee. Sonder hierdie inligting, raai en dobbel jy.

Aangesien die inligting beskikbaar is, kan telers in hul teelbeleid volgens hul doelwitte, die eienskappe identifiseer wat aan hul behoeftes voldoen en deur seleksie daarvoor, hul teeldoelwitte bereik.

In die vleisbedryf is ons bevoorreg om net soveel inligting soos die saaiboer tot ons beskikking te hê, mits jy by die regte plek koop.

**Teel met presisie,
gebruik prestasiedata!**



KI
ANGUS
BUL

RAINFALL

GEB. DATUM:27/02/23
SA ID: SCJ 230031



ID			REG			TELER			EIENAAR								
SCJ 230031			95517306			JOYCES DAIRY FARM PTY LTD			CRV SA								
KALF GEMAK ★★★			MELK ★★★★	KALF GROEI ★★★★	ONDERHOUD ★		GROEI TOETS			VRUGBAARHEID ★★★ ₁₀₄		KOEI WAARDE	GROEI WAARDE	PROD. WAARDE			
97		111	116	68													
	Geb gew	Geb Mat.	Melk	Speen gew	Na-speen	Volw. gew	GDT	Kleiber	VOV Length Hoogte		SO	OEK	TKP	★★★★	★★★★★	-	
Indeks	109	84	111	116	126	134	142	148	118	96	59	109	91	104	114	132	118
TW	0.74	0.92	10.1	41.3	95.7	108.1	377.3	184.8	-130.6	45.6	-3.2	24.5	0.1	-2.7			
Meting	32(4.3%)			341	-	-	118	20.51	5.26	1565		395					

Bring die nuwe bul/le huistoe!!

Bulle word gewoonlik meer hanteer in die aanloop tot 'n veiling, dit sal altyd 'n stresvolle impak op hierdie diere hê. Vervoer van bulle na veilings en hervestiging na verskillende klimaat-, voer- en kudde-omstandighede lei dikwels tot verdere stres.

Die impak van reis, inperking met onbekende diere (tydens vervoer en onmiddellik na aankoms op nuwe plaas) plus weer of klimaats veranderinge kan lei tot 'n toestand bekend as Hervestiging-geïnduseerde depressiewe vrugbaarheid (**RDF**). Navorsing is gedoen deur die Vleis en Lewendehawe forum van Australië en dui daarop dat stres geïnduseer rondom en na 'n veiling 'n effek kan hê op die vrugbaarheid van bulle **soortgelyk aan die effek wat verhoogde liggaams temperatuur (koors)** kan hê – hierdie testikulêre veranderinge kan die morfologie van die bul se semen na 'n veiling beïnvloed!

Die impak van **RDF** het aanvanklik net gefokus op bulle wat langer afstande reis en blootgestel is aan meer uitdagende

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omgewings, maar navorsing dui daarop dat RDF bulle wat oor korter afstande geskuif word dieselfde beïnvloed kan word al is die afstande en omgewings verskille nie so hard en uitdagend nie.

Paar wenke om te verseker dat jou veilings bul aan jou verwagtinge voldoen:

- Verseker dat bulle voor die veiling teen die belangrikste siektes ingeënt is (respiratoriese siektes, klostridiale siektes, vibriose)
- Verseker behandeling van bulle teen endo- en ektoparasiete voor die veiling.
- Toediening van 'n multi-mineraal en vitamien kompleks voor vervoer.
- Bestuur voedingstres op die nuwe plaas – voorkom drastiese dalings in liggaams kondisie en energiebalans. Laasgenoemde kan lei tot 'n afname in skrotale omtrek wat 'n nadelige effek op spermmorfologie tot gevolg kan hê.
- Verseker 'n isolasie/aanpassingsperiode van 4-6 weke in sy nuwe omgewing voordat hy met die koeie/verse loop.

Om na jou bul om te sien gedurende die begin fases van sy werkslewe sal langlewendheid verseker en ook verseker dat hy suksesvol is in jou teelprogram.

On-farm ovum pickups for in vitro embryo production (IVEP).



We're excited to add ovum pickups (for in vitro fertilization/ production of embryos) to the list of assisted reproduction techniques we offer under the guidance and assistance of our colleagues at Embryo Plus.

Other assisted reproductive services we specialize in:

- Artificial insemination, assisting with synchronization protocols for AI (fresh and frozen semen)
- On-farm collection and freezing of semen
- Embryo transfer
- Conventional embryo flushing

Dr Andries Lesch | Cell: 066 200 9275 | Email: andrieslesch@gmail.com



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Drs. A.J. Lesch | B. Botha | D. Carulei | R. Sheridan | A. Bezuidenhout



DOORKLOOF
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Hiermee bevestig ek m.b.t. die diere wat deur Joyce's Angus Stoet en JH Blanckenberg Boerdery op vandag se veiling aangebied word:

- alle diere negatief getoets het vir bees tuberkulose (***Mycobacterium bovis***) en brusellose (***Brucella abortus***)
- alle bulle negatief getoets het (bulle wat reeds gewerk het is twee maal getoets, 14 dae uitmekaar) vir vibriose (***Campylobacter fetus subspecies venerealis***) en trichomoniase (***Trichomonas foetus***)
- alle bulle getoets is vir vrugbaarheid en voldoen het aan veteriniêre en ras standaarde
- alle diere ge-ent is teen bek-en-klouseer met die Bioaftogen FMD ent stof
- alle diere binne 3 maande van veilings datum ge-ent was met die volgende entstowwe:
 - Supavax (MSD)
 - HipraBovis - 4 (HIPRA)
- alle bulle binne 3 maande van veilings datum ge-ent was met Vibrin (Zoetis)
- alle vroulike diere as verse met Rb 51 (MSD) ge-ent was
- alle dragtige verse as dragtig bevestig is
- alle oop verse as oop bevestig is en dek gereed is

Indien u enige verdere navrae het, kontak my gerus.

Dr Andries Jacobus Lesch (BVSC Veterinary Science, BSC Animal Science)

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DOORKLOOF
MOORREESBURG | CITRUSDAL

BIOSEK©

AKKREDITASIE SERTIFIKAAT

Toegeken aan:

Joyce's Angus

Reg no: 00001

BIOSEK is 'n REGISTER van geakkrediteerde kuddes en plase waar die BIOSEKURITEIT en NASPEURBAARHEID status deur die aangewese kuddeveearts evalueer en ge-oudit is. BIOSEK geakkrediteerde diere is gereed vir Nasionale + Internasionale Handel.

Die kudde en plaas is:

✓	Gebrandmerk en identifikasie oorplaatjies in gebruik en beskikbaar ;
✓	n Beplande gesondheids en produksie bestuur program word nagevolg.
✓	Huishouding en Algemene higiëne nagekom.
✓	Daaglikse observasie en rekordhouding van lewendehawe en huishouding word nagekom
✓	Die kudde BIOSEKMstatus is deur die aangewese kuddeveearts evalueer en ge-oudit.



IKA VAN NIEKERK

Director Biosek

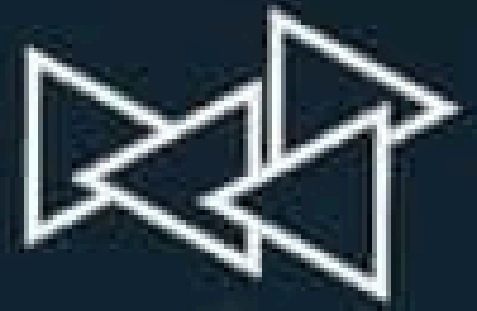
Ter bevestiging van inligting soos deur die kudde/plaas bestuurder en aangewese kuddeveearts verskaf.

Word n Biosek lid: Ika van Niekerk on 072 173 5705 | admin@biosekafrica.com

ONDERSTEUN DEUR ;



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- ▶ **PAYROLL ADMINISTRATION**

11 May 2026

To: Mr Nick Pentz, Groote Post Farms

Subject: Auction Declaration

I declare that all the Groote Post Angus animals presented at the Pionier's Auction hosted by Joyce's Angus, adhere to the following prerequisites: :

- All animals have tested negative for bovine tuberculosis (*Mycobacterium bovis*) and brucellosis (*Brucella abortus*),
 - all bulls tested negative for vibriosis (*Campylobacter fetus* subspecies *venerealis*) and trichomoniasis (*Trichomonas foetus*),
 - all bulls were tested for breeding soundness and conformed to veterinary and breed standards (comprehensive breeding certificates are provided for all bulls),
 - all animals have been fully vaccinated with:
 - o Supavax (vaccine including Botulism, Anthrax and Blackleg),
 - o Piliguard (*Moraxella bovis* ~ pinkeye), and
 - o Lumpyvax (Lumpyskin disease),
- all female animals have been fully vaccinated against brucellosis with RB 51,
-all pregnant and non-pregnant animals have been confirmed as such,
-all open heifers have been confirmed to be reproductively sound.

Your sincerely,



Dr Gordon Adam

BVSc D09/7442



NUUT!

Ontsluit Maksimale Opbrengspotensiaal met

KynoplusPro[®]

AANGEDRYF DEUR ANVOL

Verbeterde tegnologie vir verbeterde resultate.
Nog beter beskerming teen vervlugting, verbeterde
voedingseffektiwiteit en verhoogde opbrengste.



... BELANGRIKE VOORDELE

- **Minimaliseer Verliese:** Vervlugtigingsverliese word nog meer beperk as die beproefde standaard. Minder logging as ammoniumnitraat.
- **Dubbeleaksie-krag:** Aangedruif deur Anvol met twee aktiewe bestanddele: NBPT en Duromide vir verbeterde prestasie.
- **Stabiel en Betroubaar:** Die meer stabiele formulasie lewer betroubare resultate selfs waar ander produkte begin afbreek.
- **Effektiewe Voedingstoepassing:** Verbeter voedingsgebruiksdoeltreffendheid. Verminderde verliese lei tot verbeterde stikstofopname wat lei tot verbeterde opbrengste.
- **Beproefde Resultate:** Menige navorsing wat deur universiteite gedoen is bevestig die opbrengsverhogings.
- **Opbrengs op belegging:** Volgens die onafhanklike proefresultate kan die boer tussen R10 en selfs R80 terug ontvang vir elke R1 wat hy spandeer.

Kynoplus Pro[®] bied verbeterde beskerming teen stikstof vervlugting en verminderde voedingsverliese.

Kontak jou Kynoch-verteenwoordiger vir verbeterde opbrengs op jou belegging

☎ 011 317 2000 🌐 www.kynoch.co.za

Kynoplus Pro[®] (Anvol) Reg. No. M295 (Act 36 of 1947)
Kynoch Fertilizer Pty Ltd: Reg no: 2009/0092541/07



DUBBELBESPIERING IN VLEISBEESTE



Een van die seleksie doelwitte in gespesialiseerde vleisbeesrasse is om karkasgehalte te verbeter. MIOSTATIEN is die proteïen wat spiergroei in jong diere stop. Indien die dier die nadelige miostatien mutasie nt821 het, veroorsaak dit dat MIOSTATIEN gedeeltelik (draer met 1 kopie) of heeltemal (2 kopieë) onaktief is, wat dan veroorsaak dat die dier se spiere aanhou groei. Dit staan bekend as die DUBBELBESPIERINGSINDROOM.

KENMERKE VAN DUBBELBESPIERING (DM) SINDROOM (2 KOPIEË)

- Oormatige bespierung, maar die vleis is uitermatig maer met 'n byna totale afwesigheid van marmering
- Dun, fyn beenstruktuur en gevolglike moeilike beweging
- Klein organe
- Laer bul- & koeivrugbaarheid
- Kalfprobleme
- Welsynskwessies
- Gebrek aan prestasie in voerkraal
- Gesondheidsprobleme

Die draer (1 kopie) het ook die boonste eienskappe tot 'n mindere of meerdere mate, omdat die geen gedeeltelik resessief is.



NADELE VAN DUBBELBESPIERING SINDROOM

- Wanfunksioneel in die meeste omgewings
- Gesondheidsprobleme
- Gebrek aan groei op voerkraalrantsoene
- Vrugbaarheidsprobleme by bulle en koeie
- Kalwingsprobleme
- Lae oorlewingsyfer
- Vleis mag te maer wees vir plaaslike mark



Melbosstrand Private School & Joyce's Angus Stud



It has been six years now since Melkbosstrand Private School (MPS) has partnered with Joyce's Angus Stud to learn and teach the Agricultural students about Angus cattle. Mr. Seymore Curry and mr. Willem Swart have sacrificed their work time during these years to teach the learners about branding, inoculation, selection and breeding, artificial insemination, calving, weaning and cattle handling in general. The list of topics during these practical sessions is too long to mention, but needless to say the learners get thorough cattle education.

The focus on agriculture at our school has already impacted numerous learners' lives including their future career choices. We have a veterinary nurse in training, a few agricultural tertiary students at colleges e.g. Elsenburg, as well as learners planning to work on farms in America. We also have learners who are in line to ensure that their family farm will stay in their family. I cannot think of a better legacy than to leave learners with a deep love for nature, respect for animals and an understanding and appreciation for all the hard work that goes into ensuring sustainable food production.

In addition to the general agricultural education, mr. Basie Erasmus and mr. Swart have spent Friday afternoons and Saturday mornings to teach



selected learners the finer tricks of the showman's trade in order to prepare them for competing at the Moorreesburg Agricultural Youth Show. During the 2025 agricultural show MPS received a 4th, 5th and 6th place in the senior competition, as well as a 3rd place in the junior category. The impact of these achievements can afterwards be seen and felt in learners' improved self-confidence, their upright body posture and their general positivity towards life.

Joyce's Angus Stud also arranges various experts to teach the learners about animal genetics - Chanelle Steenekamp from Stamboek, animal nutrition - Ronel Joubert and AI-specialist Theuns Bruwer from World Wide Sires.

Except for cattle as a production unit, our MPS agricultural curriculum also focusses on vegetables, fruit and Rooibos. With the help of the Department of Agriculture - mr. Abels

- we had a RO water filtration system installed. We have a vegetable greenhouse and a fruit greenhouse which are being prepared for citrus trees. As every farmer will know, you need all the help you can get in order to succeed.

We also visit numerous farms in the area of which Hillcrest Olives, Eensgezind Dairy, ALG citrus farm in Citrusdal and Vondeling Rooibos farm in Clanwilliam are but a few. We are extremely grateful to all these angels who are willing to share their knowledge and skills with the learners. The cherry on the cake for the learners is the annual Bredasdorp NAMPO outing where new farm equipment, vehicles and everything under the sun are on display.

The saying: "It takes a village to raise a child." is indeed true for us at MPS and we are blessed to have a big agricultural village in the Western Cape to raise the future farmers of South Africa.



ANIMAL, OWNER AND PEDIGREE INFORMATION

1

2

3

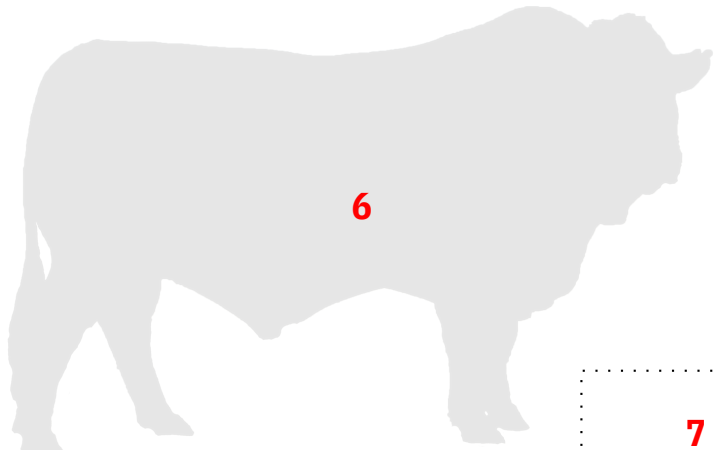
4

5

LOT 1 (M)

V-PLAN 14

Breed Logo



6

7

SUPERBULL BREEDERS



Town,Province

078 737 2855

super_bull@webmail.com

8

SB 200201 PP(c)

SUPERBULL'S SUPERSTAR SB 200201

HerdBook	SP
Birth date	2020-01-01
Age	2y7m
Inbreeding	1%
DNA	ABC001234

9 (& 10)

SB 140007

SUPERBULL SB 140007 Pp(c)

Parentage	Sire	Dam
DNA	7	4
Genomic	7	4

11

SB 140010

SUPERBULL SB 140010

Age 7 | AFC 27 | ICP 366
Calves 6 | Weaned 2
Avg. WI 89 | Wean Mat. 93

12

SB 110001

SUPERBULL SB 11 0100

13

SB 110012 P

SUPERBULL SB 110012

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

SB 110001

SUPERBULL SB 110400

SB 060004 Pch

SUPERBULL SB 060004

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

1. LotNumber&sex(mixedlots)

2. Breed'slogo

3. **GT** - animal is genomically tested

4. AnimalIdentificationNumberandName

5. PolledStatus
 - Celtic: PP(c)/Pp(c) - polled, HH(c) - horned
 - Phenotypic: P/PcH - polled, HH - horned, SC - scurs

6. Animal'sphoto,orHerd'slogo

7. Herd's logo

8. Owner'sinformation
9. Animal'sinformation

Herdbooksection

Birthdate

• Animal'sage

• Animal'sinbreedingpercentage

• DNANumber-ifavailable

10. Additionalinformation(onlyfemales)
 - Ageatrstcalving
 - Numberofcalvesborn
 - Numberofcalvesweaned
 - Average Wean Index
 - IntercalvingPeriod
11. ParentageVerification-agreentick(4)indicates that the sire and/or dam has been verified via microsatellite (DNA) and/or Genomic testing

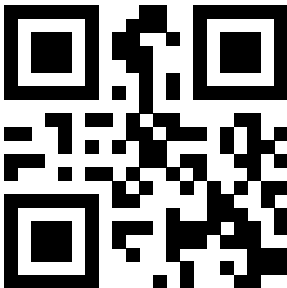
12. Daminformation
 - AgeandNumberofCalvings
 - Average Wean Index and Number of Calves Weaned
 - AgeatFirstCalvingandIntercalvingPeriod
 - Cowaward

13. Four(4)generationpedigree

14. VPLANMembership

QR Code

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



Myostatin

Q204X	Free
NT821	Carrier
F94L	Not Tested

Myostatin Results

- Free-freefromdoublemusclinggenes
- Carrier-heterozygotic/carrierofonedouble muscling gene
- D.Musclcd-homozygotic/doublemusclcd

GENETIC VALUES - BUILDING BLOCKS

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

10

11

12

13

16

14

15

17

18

19

20

21

81%

23

25

26

27

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

PHENOTYPIC VALUES

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

- 10

12

19

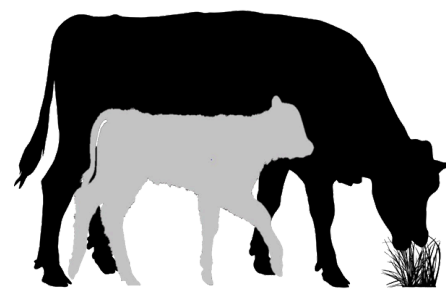
20

16

24
- 205D, 365D, 540D weights - adjusted weaning, year and 18 month weights, the phenotypic index obtained, and the number of animals in the contemporary group
 - ADGandFCRIndices-phenotypicindexobtainedwithintheanimal'scontemporarygroup
 - Scrotum - adjusted scrotal circumference, in mm, as measured at the end of the growth test, as well as the growth test type
 - Length-HeightRatio(LH)-theanimal'slengthtoheightratio,asmeasuredattheendofthegrowthtest

LOGIX SELECTION VALUES

COW VALUE 108	
103	CalvingEaseValue
118	CalfGrowthValue
86	MilkValue
80	MaintenanceValue
110	FertilityValue
GROWTH VALUE 105	
CARCASS VALUE 110	
PRODUCTION VALUE 103	



Logix Cow Value

Selection of:

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

Calving Ease Value
Low birth weight calves

Calf Growth Value
Heavy weaner calves

Milk Value
Good mothering ability

Maintenance Value
Low cow weight

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

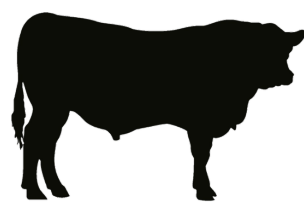
Measurement: Birth weight
EBVs: Birth Weight Direct and Maternal

Measurement: Weaning weight
EBVs: Weaning weight Direct

Measurement: Weaning weight
EBVs: Weaning weight Maternal

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

Measurement: Age at 1st calving, ICP and retention
EBVs: Heifer fertility, Cow fertility,
and Longevity



Logix Growth Value

Selection for efficient growers on
veld and in feedlot

Measurements: Phase C and D Growth test
traits
EBVs: Weaning weight, End weight, ADG and
Intake



Logix Carcass Value

Selection for higher meat
yields on a carcass

Measurements: Phase C and D Growth test
traits, RTU scanning traits
EBVs: End weight, Eye Muscle Area and Fat



Logix Production Value

Selection for profitable animals

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

HOW TO USE SELECTION VALUES

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

AVERAGE ANIMALS (NO GROWTH EXTREMES)

COW VALUE 115	
108	CalvingEaseValue
106	CalfGrowthValue
106	MilkValue
101	MaintenanceValue
100	FertilityValue

l Selection Values 90 to 110
l Cow Value & Fertility Value average to high
A safe choice, as animals are profitable in
most environments.

GROWERS (GOOD ENVIRONMENT)

COW VALUE 115	
86	CalvingEaseValue
122	CalfGrowthValue
116	MilkValue
81	MaintenanceValue
100	FertilityValue

l Calf Growth / Growth Value > 110
l Cow Value & Fertility Value average to high
Growers are heavier at birth (lower Calving
Ease Value), and heavier at maturity (lower
Maintenance Value).

LOW-MAINTENANCE ANIMALS (HARSH ENVIRONMENT)

COW VALUE 115	
112	CalvingEaseValue
96	CalfGrowthValue
117	MilkValue
115	MaintenanceValue
100	FertilityValue

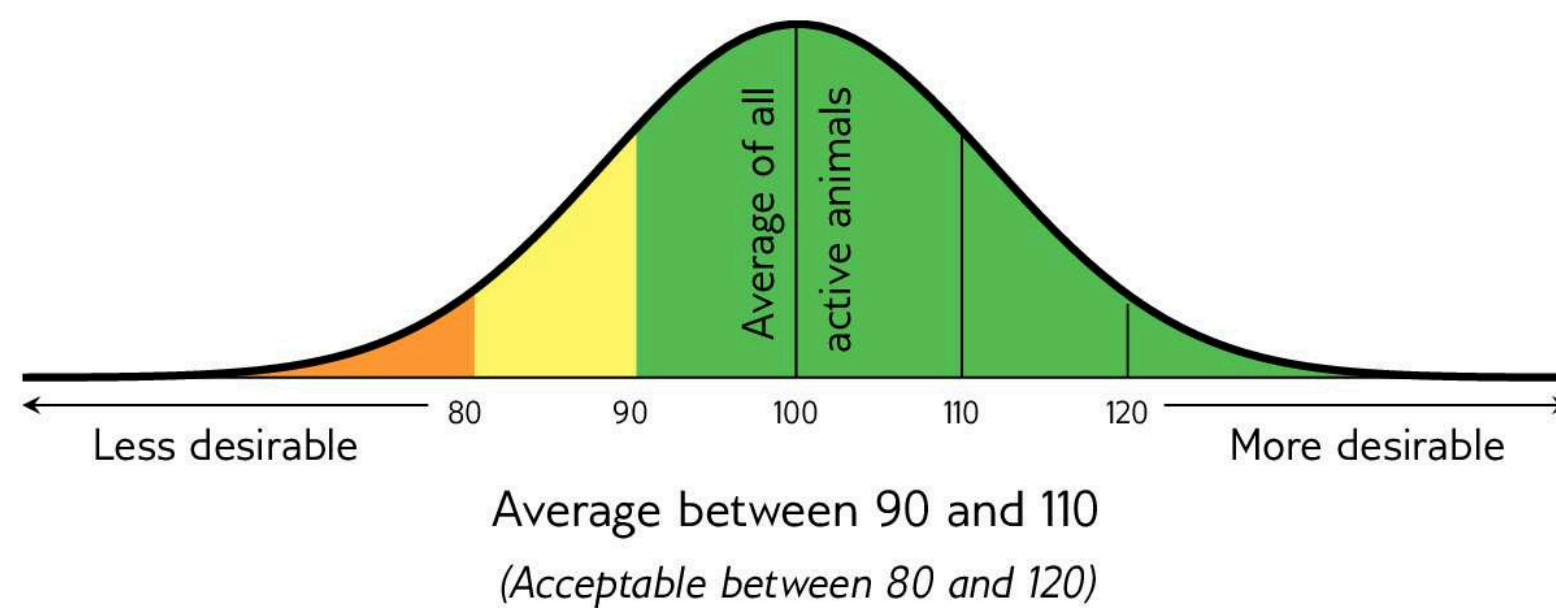
l Maintenance Value > 110
l Cow Value & Fertility Value average to high
Lighter cows have a lower maintenance (higher
Maintenance Value).

EXPLANATION OF BREEDING VALUES AND SELECTION VALUES

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

* Determined by own selection goal

INTERPRETATION OF BREEDING VALUE INDICES



COMPLETE PHASE C FATTENING



Emile Mouton
Emile.Mouton@afgrifeeds.co.za
084 601 3260



HIGH QUALITY COMPLETE FEEDS FOR GROWING BULLS IN PHASE C OR D TESTS

- Contains stock remedies to improve the effectiveness of energy utilization.
- Approved Formula
- Provides optimal quantities of quality natural protein, NPN, minerals, trace minerals and energy for maximum performance.
- Supplies high levels of rumen bypass protein and energy for improved ADG.

DRIVING INNOVATION
THROUGH SCIENCE



BULL

write ups



LOT

1

SCJ 24-0015 *Kosie*

Verseker 'n bul wat wil!! Kozi 114-seun wat goed by ons geteel het. Hy dra rooi gene en ponde vleis! Met Matriarch en Four Moments in sy stamboom; sal sy dogters hulle kant bring en speenkalwers die skale laat kreun. Goeie bespiering, klip hard met goeie balans. Gemaklike keuse vir verse oopmaak.

LOT

2

SCJ 24-0044 *Bompie*

Kyk bietjie mooi!!!! Groei, bespiering, manlikheid en vrugbaarheid. Bompie beskik oor goeie breedte, lengte en diepte met 'n sterk kop en goeie agterkwart. Sy 2016 moeder beskik oor 'n TKP van 360 dae oor 8 kalwers!!

LOT

3

SCJ 24-0024 *Brigade*

Hierdie Brigade-seun, met die alombekende Isabel Y69 tesame met die plaaslike Athena's, is een om te neem. Sy goeie balans word deur sy lengte, breedte en diepte gekomplimenteer. Sy kalwers sal in aanvraag wees.

LOT

4

SCJ 24-0088 *Right Now*

Klipharde Damn Right seun. Hy beskik oor goeie manlike eienskappe en bespiering. Met die koeie agter hom, kan jy maar sy aantel hou.

LOT

5

PNP 24-0067 *Mambo*

Mambo is a well-balanced bull with the right amount of muscle, shape and substance. Wide based and easy moving, he is a heifer safe option with plenty of quality.

LOT

6

SCJ 23-0105 *Bomb Squad*

As jy 'n impak wil maak, het jy 'n Bomb Squad nodig!! Lengte; Breedte; Diepte; Manlikheid; Die hele pakkie in een!! Self gebruik in kudde.

LOT

7

SCJ 24-0074 *Bierman*

Almal het 'n goeie Bierman nodig. Stacy's Mom teel jaar na jaar 'n sitter. Hy beskik oor goeie balans, lengte, breedte en bespiering. Jy moet hom afmerk!!

LOT

8

SCJ 23-0134 *Fire Brigade*

When the cows are in heat, just call the Fire Brigade to put out their fire! Lengthy bull with a great head and muscle. Growth and fertility also in the mix.

LOT

9

PNP 23-0045 *Prince*

Prince is a powerful, masculine bull with commanding presence. He is out of the exceptional Diana 3 cow, who has produced multiple show winners. Prince combines elite maternal strength, fertility en phenotype in one standout package.

LOT

10

SCJ 22-0145 *Ox Nche*

"Salads don't win scrums", maar dit maak verseker die bees vet! Halfbroer van lotte 4 en 6. Potensiële stoetvaar wat diens gedoen het in ons kudde. Lengte, breedte, diepte.... Die Medea koeie stel NOOIT teleur nie. Ons hou 'n semenandeel terug.

BULL

write ups



LOT

11

SCJ 24-0114 *All Right*

Halfbroer van lotte 4, 6 en 10. Jongste Joyce's bul op die veiling wat sy kant sal bring. Jong bul met goeie houding en bespierung.

LOT

12

SCJ 24-0110 *Kitsie*

Kitshoff seun uit die kampioentelende Ms Mul-koeifamilie. Goue meriete met lengte van lyf en goeie bespierung.

LOT

13

PNP 24-0056 *Cooper*

Cooper is a medium framed, well-balanced bull with sound structure. A heifer safe option offering moderation, functionality and good disposition.

LOT

14

SCJ 24-0052 *Shower*

Bul wat gemaklik beweeg en veilig is om op verse te gebruik. Die Rainfalls is klein by geboorte en ontplof soos hulle ouer word.

LOT

15

SCJ 24-0079 *Raincoat*

When it Rainfall's , it pours!! Remember your Raincoat for the breeding season. Another Medea son that is prepared to walk the walk. Heifer safe option.

LOT

16

SCJ 24-0050 *Forecast*

Your 2027 calf crop will have a Forecast of small calves at birth with vigorous growth as they grow older. The calves are keepers.

LOT

17

SCJ 24-0113 *Skrummasjien*

Kitshoff seun uit Roechama Honey. Jong bul wat die verse sal skrum, as julle verstaan wat ek sê. Goeie groei en voeromset, sterk kop en balans.

LOT

18

PNP 24-0018 *Ignition*

Ignition is a big framed bull built to add scale and kilograms to his progeny. Sired by Jumpstart, 1st for registrations in the United States, he offers performance and growth his sire is known for.

LOT

19

PNP 24-0010 *Spencer*

Spencer is a long-bodied, well-made bull with strong eye appeal and added performance. From the proven Diana cow family, he is built to add kilograms without sacrificing phenotype.

LOT

20

SCJ 24-0095 *Hou Vas*

Vasvat seun wie se kalwers jy sal wil Hou Vas!! Goeie bespierung en uitstekende teelwaardes wat mekaar komplementeer.



LOT 1 (M)



SCJ 240015 PcPc

JOYCES KOSIE

Herd Book	SP
Birth date	2024-01-29
Age	2y 4m
Inbreeding	0%
DNA	USC065183

SCJ 210114
JOYCES KOZI 114ET
Wean Mat. 118

Parentage	Sire	Dam
DNA		
Genomic	✓	

SCJ 210068
JOYCES MS 4MOMENTS 1 068
Age 3y | AFC 33m | ICP -
Calves 1 | Weaned 1 | Wean Mat. 118
Avg. WI 111 | CCB 6.95 | CCW 44.3
Calvings: 24-01

418
KOU PAL KOZI 418
Wean Mat. 90

WB 110412
MEQUATLING MATRIARCH 110412
Age 14y | AFC 24m | ICP 436d
Calves 10 | Weaned 12 | Wean Mat. 146
Avg. WI 105 | CCB - | CCW 47.1

SCJ 180010
JOYCES MR CASH IS KING ET
Wean Mat. 119

SCJ 180095 PcPc
JOYCES MS 4MOMENTS 895
Age 7y | AFC 33m | ICP 403d
Calves 5 | Weaned 4 | Wean Mat. 106
Avg. WI 88 | CCB 4.96 | CCW 33

22KOZI
KOU PAL KOZI 22
263
KOU PALS EBONETTE 263
Age 29y | Avg. WI -
Calves - | Weaned -
WB 070168
MEQUATLING FORT KNOX
WB 060051
MEQUATLING MATRIARCH 06 0051
Age 5y | Avg. WI 107
Calves 4 | Weaned 4
2R
RED CORNER CREEK CASH 2R
HOL 120036
HOLVLEI HOL 120036
Age 11y | Avg. WI 115
Calves 4 | Weaned 1
JMS 100541 PcPc
VANSIA BERTUS
SCJ 130214 PcPc
JOYCES MS WILD CARD
Age 8y | Avg. WI 113
Calves 6 | Weaned 6

JOYCES DAIRY FARM PTY LTD

Melkbosstrand, Western
Cape
worsie.jdfarms@gmail.com

POSTNET SUITE 69, PRIVATE
BAG X16, CONSTANTIA, 7848

COW VALUE 113	
92	Calving Ease Value
111	Calf Growth Value
115	Milk Value
91	Maintenance Value
102	Fertility Value
GROWTH VALUE 118	
CARCASS VALUE 122	
PRODUCTION VALUE 115	

LOGIX
GENETICS CENTRIA
EBV Analysis 2026-05-17

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
96	93	111	115	83	90	84	119
85%	80%	84%	80%	84%	78%	77%	80%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
114	112	107	108	109	118	118	102	121
80%	82%	77%	80%	84%	82%	81%	83%	81%

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
33kg	230kg 111 (20)	-	-	1750g/d 109 (12)	-	313mm (D1)	1.22



Myostatin	
Q204X	Free
NT821	Free
F94L	Free

SELLER REMARKS: 'n Bul wat wil! Hy dra rooi gene en ponde vleis! Sy dogters sal hulle kant bring en speenkalwers die skale laat kreun. Goeie bespierung, klip hard met goeie balans. Gemaklike keuse vir verse oopmaak.

LOT 2 (M)



SCJ 240044 PcPc

JOYCES BOMPIE

Herd Book	SP
Birth date	2024-03-12
Age	2y 3m
Inbreeding	0%
DNA	USC065178

6846
S A V RAINFALL 6846
Wean Mat. 115

Parentage	Sire	Dam
DNA	✓	
Genomic		✓

KD 161536 PcPc
MAKOJALO TESSA 16 1536
Age 9y | AFC 32m | ICP 360d
Calves 8 | Weaned 6 | Wean Mat. 89
Avg. WI 107 | CCB 5.13 | CCW 38
Calvings: 19-04, 20-04, 21-03, 22-03, 23-03, 24-03, 25-02, 26-03

0256
COLEMAN CHARLO 0256
Wean Mat. 104

4136
SAV BLACKCAP MAY 4136
Age 23y | AFC - | ICP -
Calves - | Weaned - | Wean Mat. 107
Avg. WI - | CCB - | CCW -

PV 130018
PRINSVLEI PUPILS
Wean Mat. 103

KD 131324
MAKOJALO KD 131324
Age 7y | AFC 25m | ICP 347d
Calves 3 | Weaned 2 | Wean Mat. 73
Avg. WI 110 | CCB - | CCW -

730P
O C C PAXTON 7309
6014AAA
BOHI ABIGALE 6014
Age 26y | Avg. WI -
Calves - | Weaned -
004
S A V 8180 TRAVELER 004
2397
SAV MAY 2397
Age 26y | Avg. WI -
Calves - | Weaned -
PV 100040
PRINSVLEI MARTIN
PV 100092
PRINSVLEI WARFABLE
Age 7y | Avg. WI 109
Calves 3 | Weaned 4
PV 070112
PRINSVLEI RIVETER
JHG 000006
BONUS-TAURUS 9440 TESSA 9
Age 16y | Avg. WI 113
Calves 11 | Weaned 6

JOYCES DAIRY FARM PTY LTD

Melkbosstrand, Western
Cape
worsie.jdfarms@gmail.com

POSTNET SUITE 69, PRIVATE
BAG X16, CONSTANTIA, 7848

COW VALUE 126	
92	Calving Ease Value
129	Calf Growth Value
98	Milk Value
87	Maintenance Value
108	Fertility Value
GROWTH VALUE 105	
CARCASS VALUE 120	
PRODUCTION VALUE 123	

LOGIX
GENETICS CENTRIA
EBV Analysis 2026-05-17

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
98	91	129	98	94	102	103	108
87%	84%	86%	84%	86%	82%	80%	84%

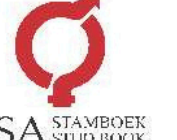
Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
125	101	92	113	69	89	112	106	147
83%	84%	81%	83%	86%	84%	84%	85%	84%

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
35kg	246kg 126 (12)	-	-	1650g/d 103 (12)	-	347mm (D1)	1.15



Myostatin	
Q204X	Free
NT821	Free
F94L	Free

SELLER REMARKS: Kyk bietjie mooi!!!! Groei, bespierung, manlikheid en vrugbaarheid. Bompie beskik oor goeie breedte, lengte en diepte met 'n sterk kop en goeie agterkwart. Sy 2016 moeder beskik oor 'n TKP van 360 dae oor 8 kalwers!!



LOT 3 (M)



SCJ 240024 PcPc

JOYCES BRIGADE

Kuddeboek	SP
Geb. dtm	2024-02-10
Oud.	2j 3m
Inteling	0%
DNS	USC065181

81247 PcPc
DEER VALLEY BRIGADE 81247
Spn Mat. 112

Ouerskap	Vaar	Moer
DNS		
Genomies	✓	✓

SCJ 160111 PcPc
JOYCES MS ATHENA 18

Oud. 8j | OEK 33m | TKP 347d
Kalwers 7 | Gespeen 8 | Spn. Mat. 90
Gem. SI 102 | KKG 4.38 | KKS 31.9
Kalwings: 19-05, 20-04, 21-03,
22-03, 23-02, 24-02, 25-01

C251
BALDRIDGE COLONEL C251
Spn Mat. 108

36142
DEER VALLEY RITA 36142
Oud. 17j | OEK - | TKP -
Kalwers - | Gespeen - | Spn. Mat. 103
Gem. SI - | KKG - | KKS -

SCJ 120097
JOYCES MR STRAWBERRY
Spn Mat. 106

BC 140008
BALLYCLIMB ATHENA 5TH
Oud. 2j | OEK 25m | TKP -
Kalwers 1 | Gespeen 1 | Spn. Mat. 72
Gem. SI 86 | KKG 6.42 | KKS 32.1

X743
BALDRIDGE XPAND X743
Y69
BALDRIDGE ISABEL Y69
Oud. 17j | Gem. SI -
Kalwers - | Gespeen -
K360
PLATTEMERE WEIGH UP K360
9457
DEER VALLEY RITA 9457
Oud. 24j | Gem. SI -
Kalwers - | Gespeen -
26P
RED FINE LINE MULBERRY 26P
CBC 080328
COPELANDS BEEF MISS CBC08328
Oud. 6j | Gem. SI 111
Kalwers 2 | Gespeen 1
DE 070006
DE-PANNE MAXIMA 076
BC 100006
BALLYCLIMB ATHENA 3RD
Oud. 6j | Gem. SI 105
Kalwers 3 | Gespeen 2

JOYCES DAIRY FARM PTY LTD



Melkbosstrand, Western
Cape
worsie.jdfarms@gmail.com

POSTNET SUITE 69, PRIVATE
BAG X16, CONSTANTIA, 7848

KOEIWAARDE 135

94	Kalfgemak Waarde
136	Kalfgroei Waarde
99	Melk Waarde
75	Onderhoudswaarde
121	Vrugbaarheidswaarde

GROEI WAARDE 122

KARKAS WAARDE 124

PRODUKSIE WAARDE 135

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
33kg	255kg 125 (20)	-	-	1660g/d 104 (12)	-	344mm (D1)	1.21



EBV Analyse 2026-05-17

Kalf en Moeder				Vrugbaarheid			
Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
94	100	136	99	114	106	122	114
87%	81%	85%	82%	85%	79%	79%	82%

Na-Speen Groei			Raam			Karkas		
Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
139	132	129	127	124	140	104	113	132
82%	83%	79%	81%	84%	82%	82%	84%	82%



Miostation	
Q204X	Skoon
NT821	Skoon
F94L	Skoon

VERKOPER OPMERKINGS: Hierdie Brigade-seun, met die alombekende Isabel Y69 tesame met die plaaslike Athena's, is een om te neem. Sy goeie balans word deur sy lengte, breedte en diepte gekomplimenteer. Sy kalwers sal in aanvraag wees.

LOT 4 (M)



SCJ 240088 PcPc

JOYCES RIGHT NOW

Kuddeboek	SP
Geb. dtm	2024-05-16
Oud.	2j
Inteling	1%
DNS	USC065173

SCJ 200114
JOYCES DAMN RIGHT ET
Spn Mat. 88

Ouerskap	Vaar	Moer
DNS	✓	
Genomies		✓

SCJ 160077 PcPc
JOYCES MS 4MOMENTS 7

Oud. 8j | OEK 34m | TKP 368d
Kalwers 6 | Gespeen 7 | Spn. Mat. 124
Gem. SI 107 | KKG 5.21 | KKS 37.7
Kalwings: 19-05, 20-05, 21-05,
22-05, 23-05, 24-05

540 HH
PIE JUST RIGHT 540
Spn Mat. 102

PHD 111107 PcPc
HIDE-A-WAYS DOROTHY
Oud. 13j | OEK 36m | TKP 422d
Kalwers 9 | Gespeen 9 | Spn. Mat. 91
Gem. SI 98 | KKG 4.53 | KKS 34.6

SCJ 120097
JOYCES MR STRAWBERRY
Spn Mat. 106

SCJ 140018 PcPc
JOYCES MS 4MOMENTS 2
Oud. 11j | OEK 29m | TKP 372d
Kalwers 9 | Gespeen 9 | Spn. Mat. 115
Gem. SI 102 | KKG 4.67 | KKS 34.8

343
PIE THE COWBOY KIND 434
311-158
RAISLAND LAKOTA 211-158
Oud. 13j | Gem. SI -
Kalwers - | Gespeen -
JAN 082301
ANVOS GOLDEN CANYON 2301
JAN 082172
ANVOS VALENTINE 2172
Oud. 13j | Gem. SI 101
Kalwers 10 | Gespeen 10
26P
RED FINE LINE MULBERRY 26P
CBC 080328
COPELANDS BEEF MISS CBC08328
Oud. 6j | Gem. SI 111
Kalwers 2 | Gespeen 1
SOO51T
RED SOO LINE MOMENTUM 7051
DE 050055
DE-PANNE FOUR MOMENTS 3DE
Oud. 10j | Gem. SI 102
Kalwers 8 | Gespeen 6

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worsie.jdfarms@gmail.com

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BAG X16, CONSTANTIA, 7848

KOEIWAARDE 118

94	Kalfgemak Waarde
117	Kalfgroei Waarde
111	Melk Waarde
81	Onderhoudswaarde
111	Vrugbaarheidswaarde

GROEI WAARDE 112

KARKAS WAARDE 122

PRODUKSIE WAARDE 118

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
34kg	234kg 102 (12)	-	-	1643g/d 126 (16)	-	330mm (D1)	1.17



EBV Analyse 2026-05-17

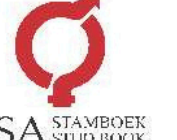
Kalf en Moeder				Vrugbaarheid			
Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
94	99	117	111	92	101	107	112
86%	82%	86%	83%	86%	80%	79%	82%

Na-Speen Groei			Raam			Karkas		
Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
117	115	105	119	113	114	107	62	113
82%	84%	80%	82%	86%	84%	84%	85%	84%



Miostation	
Q204X	Skoon
NT821	Skoon
F94L	Skoon

VERKOPER OPMERKINGS: Klipharde Damn Right seun. Hy beskik oor goeie manlike eienskappe en bespieroing. Met die koeie agter hom, kan jy maar sy aanteel hou.



LOT 5 (M)



PNP 240067
GROOTE POST MAMBO

Herd Book	SP
Birth date	2024-05-15
Age	2y
Inbreeding	0%
DNA	U26480U002

DUA 17G PcPc
RED U2 TOWNSHIP 17G
Wean Mat. 77

Parentage	Sire	Dam
DNA	✓	
Genomic		

PNP 150006
GROOTE POST LADY IN RED 1506
Age 11y | AFC 37m | ICP 367d
Calves 8 | Weaned 6 | Wean Mat. 104
Avg. WI 102 | CCB 3.93 | CCW -
Calvings: 18-04, 19-07, 20-06,
21-06, 22-06, 23-05, 24-05,
25-04

137E
RED MRLA RESOURCE 137E
Wean Mat. 85

DUA 113Z
RED U-2 BEAUTY 113Z
Age 26y | AFC - | ICP -
Calves - | Weaned - | Wean Mat. 69
Avg. WI - | CCB - | CCW -

R240
ANDRAS NEW DIRECTION R240
Wean Mat. 115

PNP 120021
GROOTE POST PNP1221
Age 6y | AFC 35m | ICP 376d
Calves 4 | Weaned 3 | Wean Mat. 97
Avg. WI 101 | CCB - | CCW -

MRLA 56C
MRLA RELOAD 56C
4422B
MRLA MISS 4422B
Age 14y | Avg. WI -
Calves - | Weaned -
DUA 167X
RED U-2 MAMAS BOY 167X
48X
RED U-2 BEAUTY 48X
Age 41y | Avg. WI -
Calves - | Weaned -
B152
ANDRAS IN FOCUS B152
B111
ANDRAS KURUBA B111
Age 22y | Avg. WI -
Calves - | Weaned -
5204R
SCHULER FLAT IRON 5204R
PNP 080071
GROOTE POST 08 71
Age 9y | Avg. WI 82
Calves 7 | Weaned 3

GROOTE POST FARMS (PTY) LTD

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0828943699
nick@grootepost.co.za

P.O. BOX 103,,DARLING, 7345

COW VALUE 108

109	Calving Ease Value
101	Calf Growth Value
91	Milk Value
107	Maintenance Value
120	Fertility Value

GROWTH VALUE 100

CARCASS VALUE 107

PRODUCTION VALUE 106



EBV Analysis 2026-05-17

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
98	117	101	91	103	114	115	113
73%	58%	60%	57%	53%	46%	22%	53%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
102	101	95	93	89	88	117	124	80
53%	52%	16%	48%	53%	51%	45%	48%	46%

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
39kg	249kg 107 (4)	-	-	-	-	-	-



Myostatin	
Q204X	Free
NT821	Free
F94L	Free

SELLER REMARKS: Mambo is a well-balanced bull with the right amount of muscle, shape and substance. Wide based and easy moving, he is a heifer safe option with plenty of quality.

LOT 6 (M)



SCJ 230105 PcPc

JOYCES BOMB SQUAD

Herd Book	SP
Birth date	2023-06-24
Age	2y 11m
Inbreeding	0%
DNA	USC042296

SCJ 200114
JOYCES DAMN RIGHT ET
Wean Mat. 88

Parentage	Sire	Dam
DNA	✓	✓
Genomic		✓

KD 161515 PcPc
MAKOJALO CINDERELLA 16 1515
Age 9y | AFC 34m | ICP 388d
Calves 7 | Weaned 6 | Wean Mat. 122
Avg. WI 103 | CCB 4.55 | CCW 34.8
Calvings: 19-04, 20-04, 21-03,
22-06, 23-06, 24-09, 25-10

540 HH
PIE JUST RIGHT 540
Wean Mat. 102

PHD 111107 PcPc
HIDE-A-WAYS DOROTHY
Age 13y | AFC 36m | ICP 422d
Calves 9 | Weaned 9 | Wean Mat. 91
Avg. WI 98 | CCB 4.53 | CCW 34.6

PV 130018
PRINSVLEI PUPILS
Wean Mat. 103

KD 111087
MAKOJALO KD 111087
Age 6y | AFC 30m | ICP 469d
Calves 3 | Weaned 2 | Wean Mat. 124
Avg. WI 114 | CCB - | CCW -

343
PIE THE COWBOY KIND 434
311-158
RAISLAND LAKOTA 211-158
Age 13y | Avg. WI -
Calves - | Weaned -
JAN 082301
ANVOS GOLDEN CANYON 2301
JAN 082172
ANVOS VALENTINE 2172
Age 13y | Avg. WI 101
Calves 10 | Weaned 10
PV 100040
PRINSVLEI MARTIN
PV 100092
PRINSVLEI WARFABLE
Age 7y | Avg. WI 109
Calves 3 | Weaned 4
KD 050399
MAKOJALO ROBIN HOOD
KD 080746
MAKOJALO KD080746
Age 6y | Avg. WI -
Calves 1 | Weaned -

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USED IN HERD (6)

COW VALUE 124

97	Calving Ease Value
127	Calf Growth Value
102	Milk Value
76	Maintenance Value
111	Fertility Value

GROWTH VALUE 106

CARCASS VALUE 115

PRODUCTION VALUE 122



EBV Analysis 2026-05-17

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
97	100	127	102	101	90	111	115
89%	83%	86%	83%	86%	80%	80%	83%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
122	105	99	125	122	118	107	41	96
82%	84%	79%	82%	86%	84%	83%	85%	83%

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
33kg	275kg 105 (8)	-	-	1895g/d 103 (11)	-	351mm (D1)	1.18



Myostatin	
Q204X	Free
NT821	Free
F94L	Free

SELLER REMARKS: As jy 'n impak wil maak, het jy 'n Bomb Squad nodig!! Lengte,breedte,diepte,manlikheid. Die hele pakkie in een, self gebruik in kudde.



LOT 7 (M)



SCJ 240074 PcPc

JOYCES BIERMAN



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Miostation	
Q204X	Skoon
NT821	Skoon
F94L	Skoon

Kuddeboek	SP
Geb. dtm	2024-04-20
Oud.	2j 1m
Inteling	0%
DNS	USC065175

DUA 17G PcPc
RED U2 TOWNSHIP 17G
Spn Mat. 77

Ouerskap	Vaar	Moer
DNS		
Genomies	✓	

AC 180471
LOUMOTTA STACY'S MOM
Oud. 7j | OEK 33m | TKP 371d
Kalwers 5 | Gespeen 5 | Spn. Mat. 102
Gem. SI 99 | KKG 4.87 | KKS 31.5
Kalwings: 21-04, 22-04, 23-04,
24-04, 25-05

137E
RED MRLA RESOURCE 137E
Spn Mat. 85

DUA 113Z
RED U-2 BEAUTY 113Z
Oud. 26j | OEK - | TKP -
Kalwers - | Gespeen - | Spn. Mat. 69
Gem. SI - | KKG - | KKS -

RCM 110054
ROECHAMA RCM110054
Spn Mat. 79

PV 150052
PRINSVLEI PV150052
Oud. 11j | OEK 38m | TKP 365d
Kalwers 8 | Gespeen 9 | Spn. Mat. 116
Gem. SI 103 | KKG - | KKS -

MRLA 56C
MRLA RELOAD 56C
4422B
MRLA MISS 4422B
Oud. 14j | Gem. SI -
Kalwers - | Gespeen -
DUA 167X
RED U-2 MAMAS BOY 167X
48X
RED U-2 BEAUTY 48X
Oud. 41j | Gem. SI -
Kalwers - | Gespeen -
JMS 040183
VANSIA JMS 04 183
RCM 980053
ROECHAMA 9853
Oud. 13j | Gem. SI 95
Kalwers 8 | Gespeen 2
AC 070283
LOUMOTTA SUGAR
PV 050071
PRINSVLEI MINERVINA
Oud. 12j | Gem. SI 106
Kalwers 8 | Gespeen 3

KOEIWAARDE 98	
94	Kalfgemak Waarde
101	Kalfgroei Waarde
95	Melk Waarde
89	Onderhoudswaarde
114	Vrugbaarheidswaarde
GROEI WAARDE 99	
KARKAS WAARDE 105	
PRODUKSIE WAARDE 97	

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
34kg	207kg 92 (6)	-	-	1300g/d 81 (12)	-	340mm (D1)	1.05



EBV Analise 2026-05-17

Kalf en Moeder					Vrugbaarheid		
Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
84	110	101	95	86	107	109	111
86%	81%	85%	82%	85%	79%	77%	81%

Na-Speen Groei			Raam			Karkas		
Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
103	87	79	112	100	89	117	93	55
82%	83%	77%	81%	85%	83%	82%	84%	82%

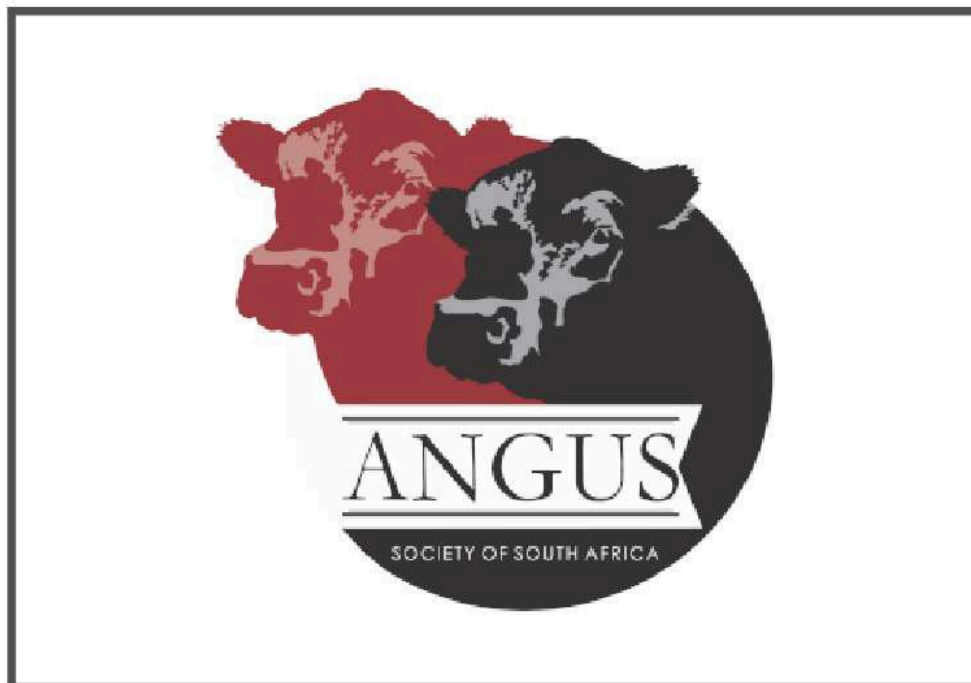
VERKOPER OPMERKINGS: Almal het 'n goeie Bierman nodig. Stacy's Mom teel jaar na jaar 'n sitter. Hy beskik oor goeie balans, lengte, breedte en bespiëring. Jy moet hom afmerk!!

LOT 8 (M)



SCJ 230134 PcPc

JOYCES FIRE BRIGADE



JOYCES DAIRY FARM PTY LTD



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Cape
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BAG X16, CONSTANTIA, 7848



Miostation	
Q204X	Skoon
NT821	Skoon
F94L	Skoon

Kuddeboek	SP
Geb. dtm	2023-09-02
Oud.	2j 9m
Inteling	1%
DNS	USC065187

81247 PcPc
DEER VALLEY BRIGADE 81247
Spn Mat. 112

Ouerskap	Vaar	Moer
DNS	✓	✓
Genomies	✓	✓

SCJ 160016 PcPc
JOYCES MS HOT GIRL 2-ET
Oud. 10j | OEK - | TKP 364d
Kalwers 8 | Gespeen 8 | Spn. Mat. 114
Gem. SI 110 | KKG 4.77 | KKS 39.9
Kalwings: 18-08, 19-07, 20-08,
21-09, 22-09, 23-09, 24-08,
25-07

C251
BALDRIDGE COLONEL C251
Spn Mat. 108

36142
DEER VALLEY RITA 36142
Oud. 17j | OEK - | TKP -
Kalwers - | Gespeen - | Spn. Mat. 103
Gem. SI - | KKG - | KKS -

4200
S A V NET WORTH 4200
Spn Mat. 93

DE 060061
DE-PANNE HOT 023000 1STE
Oud. 17j | OEK 22m | TKP 430d
Kalwers 12 | Gespeen 10 | Spn. Mat. 97
Gem. SI 99 | KKG 4.46 | KKS 42.3

X743
BALDRIDGE XPAND X743
Y69
BALDRIDGE ISABEL Y69
Oud. 17j | Gem. SI -
Kalwers - | Gespeen -
K360
PLATTEMERE WEIGH UP K360
9457
DEER VALLEY RITA 9457
Oud. 24j | Gem. SI -
Kalwers - | Gespeen -
004
S A V 8180 TRAVELER 004
2410
S A V MAY 2410
Oud. 28j | Gem. SI -
Kalwers 1 | Gespeen -
7078
VERMILLION DATELINE 7078
HAR 020006
HOT 02 3000
Oud. 13j | Gem. SI 105
Kalwers 8 | Gespeen 6

KOEIWAARDE 128	
108	Kalfgemak Waarde
125	Kalfgroei Waarde
106	Melk Waarde
73	Onderhoudswaarde
113	Vrugbaarheidswaarde
GROEI WAARDE 130	
KARKAS WAARDE 130	
PRODUKSIE WAARDE 131	

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
32kg	268kg 114 (5)	536kg 100 (1)	662kg 100 (1)	-	-	- (B2)	-



EBV Analise 2026-05-17

Kalf en Moeder					Vrugbaarheid		
Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
107	104	125	106	98	103	100	118
87%	82%	86%	82%	82%	80%	80%	83%

Na-Speen Groei			Raam			Karkas		
Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
131	135	134	129	121	138	125	97	139
82%	82%	80%	81%	82%	81%	81%	82%	81%

VERKOPER OPMERKINGS: When the cows are in heat, just call the Fire Brigade to put out their fire! Lengthy bull with a great head and muscle. Growth and fertility also in the mix.

Philip Geldenhuys | Adriaan Geldenhuys | Jacobus Wium

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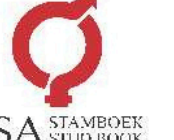
Jaco Smit
082 877 0549



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LOT 9 (M)



PNP 230045 *PcPc*

GROOTE POST PNP230045 PRINCE

Herd Book	SP
Birth date	2023-04-30
Age	3y 1m
Inbreeding	1%
DNA	U21186U001

PNP 190037
GROOTE POST STUN GUN
Wean Mat. 122

Parentage	Sire	Dam
DNA	✓	
Genomic		

PNP 190019
GROOTE POST DIANA 3
Age 7y | AFC 36m | ICP 363d
Calves 4 | Weaned 2 | Wean Mat. 117
Avg. WI 119 | CCB 5.72 | CCW -
Calvings: 22-04, 23-04, 24-04, 25-03

1676
MUSGRAVE 316 STUNNER
Wean Mat. 128

HR 120005
WOODVIEW HOSTESS
Age 9y | AFC 30m | ICP 466d
Calves 5 | Weaned 4 | Wean Mat. 114
Avg. WI 104 | CCB 6.13 | CCW -

5682
S A V BISMARK 5682
Wean Mat. 100

PNP 130031
GROOTE POST DIANA
Age 12y | AFC 34m | ICP 365d
Calves 10 | Weaned 9 | Wean Mat. 104
Avg. WI 102 | CCB 6.09 | CCW -

LD 316
LD CAPITALIST 316
831-1378
MCATL BLACKBIRD 831-1378
Age 19y | Avg. WI -
Calves - | Weaned -
HR 100447
WOODVIEW MAGNIFICENT 10 447
HR 100579
WOODVIEW TRAVELLING HOSTESS 1
Age 7y | Avg. WI 85
Calves 6 | Weaned 1
1129870
G A R GRID MAKER
0451
S A V ABIGALE 0451
Age 27y | Avg. WI -
Calves - | Weaned -
4200
S A V NET WORTH 4200
PNP 030026
GROOTE POST DIANA 1E
Age 13y | Avg. WI 115
Calves 9 | Weaned 2

GROOTE POST FARMS (PTY) LTD

Darling, Western Cape
0828943699
nick@grootepost.co.za

P.O. BOX 103, DARLING, 7345

COW VALUE 113	
92	Calving Ease Value
106	Calf Growth Value
121	Milk Value
101	Maintenance Value
103	Fertility Value
GROWTH VALUE 104	
CARCASS VALUE 117	
PRODUCTION VALUE 112	

LQIX
GENETICS / GENETIKA
EBV Analysis 2026-05-17

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
105	82	106	121	117	88	87	120
84%	78%	81%	78%	76%	76%	75%	78%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
110	107	106	97	99	108	122	115	118
77%	76%	75%	76%	76%	76%	76%	76%	75%

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
37kg	278kg 102 (10)	-	-	-	-	-	-



Myostatin	
Q204X	Free
NT821	Free
F94L	Free

SELLER REMARKS: Prince is a powerful, masculine bull with commanding presence. He is out of the exceptional Diana 3 cow, who has produced multiple show winners. Prince combines elite maternal strength, fertility en phenotype in one standout package.

LOT 10 (M)



SCJ 220145 *PcPc*

JOYCES OX NCHE

Herd Book	SP
Birth date	2022-12-05
Age	3y 6m
Inbreeding	0%
DNA	U11644U014

SCJ 200114
JOYCES DAMN RIGHT ET
Wean Mat. 88

Parentage	Sire	Dam
DNA	✓	✓
Genomic		

SCJ 160054 *PcPc*
JOYCES MS MEDEA 3-ET
Age 9y | AFC 25m | ICP 380d
Calves 8 | Weaned 7 | Wean Mat. 101
Avg. WI 100 | CCB 5.55 | CCW 39.3
Calvings: 18-07, 19-12, 20-11, 21-11, 22-12, 23-11, 24-11, 25-10

540 HH
PIE JUST RIGHT 540
Wean Mat. 102

PHD 111107 *PcPc*
HIDE-A-WAYS DOROTHY
Age 13y | AFC 36m | ICP 422d
Calves 9 | Weaned 9 | Wean Mat. 91
Avg. WI 98 | CCB 4.53 | CCW 34.6

0338
S A V HARVESTOR 0338
Wean Mat. 104

HOL 050012
HOLVLEI MEDEA 3DE 0512
Age 11y | AFC 36m | ICP 378d
Calves 8 | Weaned 6 | Wean Mat. 140
Avg. WI 108 | CCB 4.96 | CCW 30

343
PIE THE COWBOY KIND 434
311-158
RAISLAND LAKOTA 211-158
Age 13y | Avg. WI -
Calves - | Weaned -
JAN 082301
ANVOS GOLDEN CANYON 2301
JAN 082172
ANVOS VALENTINE 2172
Age 13y | Avg. WI 101
Calves 10 | Weaned 10
6295
S A V HERITAGE 6295
7749
S A V EMBLYNETTE
Age 20y | Avg. WI -
Calves - | Weaned -
DE 020069
DE-PANNE EXTRA
CAN 010057
MOLENKOP MEDEA 121
Age 13y | Avg. WI 109
Calves 9 | Weaned 2

JOYCES DAIRY FARM PTY LTD



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POSTNET SUITE 69, PRIVATE BAG X16, CONSTANTIA, 7848

USED IN HERD (14)

COW VALUE 130	
93	Calving Ease Value
124	Calf Growth Value
97	Milk Value
106	Maintenance Value
122	Fertility Value
GROWTH VALUE 84	
CARCASS VALUE 108	
PRODUCTION VALUE 122	

LQIX
GENETICS / GENETIKA
EBV Analysis 2026-05-17

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
87	108	124	97	89	119	102	120
91%	83%	88%	83%	86%	80%	79%	84%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
118	85	80	94	84	94	126	95	109
82%	84%	79%	83%	85%	83%	83%	85%	83%

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
32kg	280kg 119 (11)	-	-	1817g/d 85 (10)	-	342mm (D1)	1.21



Myostatin	
Q204X	Free
NT821	Free
F94L	Free

SELLER REMARKS: "Salads don't win scrums", maar maak bees vet! Halfbroer van lotte 4en6. Potensiële stoetvaar wat diens gedoen het in ons kudde. Lengte, breedte, diepte. Ons hou 'n semenaandeel terug.

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LOT 11 (M)



SCJ 240114

JOYCES ALL RIGHT

Kuddeboek	SP
Geb. dtm	2024-07-31
Oud.	1j 10m
Inteling	0%
DNS	U260356U002

SCJ 200114

JOYCES DAMN RIGHT ET

Spn Mat. 88

Ouerskap	Vaar	Moer
DNS	✓	
Genomies		

PV 140069 PcPc

PRINSVLEI MS TRIAMEGA 14 69

Oud. 11j | OEK 35m | TKP 376d
Kalwers 8 | Gespeen 8 | Spn. Mat. 124
Gem. SI 107 | KKG 4.81 | KKS 36.8

Kalwings: 17-05, 18-06, 19-06,
20-08, 21-08, 22-07, 23-07,
24-07

540 HH

PIE JUST RIGHT 540

Spn Mat. 102

PHD 111107 PcPc

HIDE-A-WAYS DOROTHY

Oud. 13j | OEK 36m | TKP 422d
Kalwers 9 | Gespeen 9 | Spn. Mat. 91
Gem. SI 98 | KKG 4.53 | KKS 34.6

AC 070283

LOUMOTTA SUGAR

Spn Mat. 120

PV 100107

PRINSVLEI TRIAMEGA

Oud. 5j | OEK 33m | TKP 422d
Kalwers 2 | Gespeen 2 | Spn. Mat. 116
Gem. SI 99 | KKG - | KKS -

343

PIE THE COWBOY KIND 434

311-158

RAISLAND LAKOTA 211-158
Oud. 13j | Gem. SI -
Kalwers - | Gespeen -

JAN 082301

ANVOS GOLDEN CANYON 2301

JAN 082172

ANVOS VALENTINE 2172
Oud. 13j | Gem. SI 101
Kalwers 10 | Gespeen 10

AC 040996

LOUMOTTA HULK

AC 040897

LOUMOTTA JANE 5

Oud. 19j | Gem. SI 107
Kalwers 7 | Gespeen 5

PV 070022

PRINSVLEI TREPENS

PV 020053

PRINSVLEI AMY OMEGA

Oud. 9j | Gem. SI 102
Kalwers 7 | Gespeen 1

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Cape

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KOEIWAARDE 118

102	Kalfgemak Waarde
121	Kalfgroei Waarde
101	Melk Waarde
87	Onderhoudswaarde
97	Vrugbaarheidswaarde

GROEI WAARDE 100

KARKAS WAARDE 113

PRODUKSIE WAARDE 115

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
32kg	297kg 112 (17)	-	-	1226g/d 94 (16)	-	329mm (D1)	1.14

LOGIX
GENETICS / GENETICS
EBV Analise 2026-05-17

Kalf en Moeder

Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
99	105	121	101	86	86	87	113
73%	49%	69%	52%	71%	28%	18%	48%

Na-Speen Groei

Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
110	94	88	113	104	105	111	86	104
43%	64%	15%	50%	69%	60%	59%	67%	59%

Raam

Karkas



Miostatien

Q204X	Skoon
NT821	Skoon
F94L	Skoon

VERKOPER OPMERKINGS: Halfbroer van lotte 4, 6 en 10. Jongste Joyce's bul op die veiling wat sy kant sal bring. Jong bul met goeie houding en bespierung.

LOT 12 (M)



SCJ 240110 PcPc

JOYCES KITSIE

Kuddeboek	SP
Geb. dtm	2024-07-19
Oud.	1j 10m
Inteling	1%
DNS	USC065166

SCJ 220089 PcPc

JOYCES KITSHOFF

Spn Mat. 104

Ouerskap	Vaar	Moer
DNS	✓	✓
Genomies	✓	

SCJ 180096

JOYCES MS MUL 896

Oud. 7j | OEK 33m | TKP 378d
Kalwers 5 | Gespeen 5 | Spn. Mat. 81
Gem. SI 92 | KKG 5.3 | KKS 35.3

Kalwings: 21-05, 22-05, 23-07,
24-07, 25-06

SCJ 200114

JOYCES DAMN RIGHT ET

Spn Mat. 88

KD 161515 PcPc

MAKOJALO CINDERELLA 16 1515

Oud. 9j | OEK 34m | TKP 388d
Kalwers 7 | Gespeen 6 | Spn. Mat. 122
Gem. SI 103 | KKG 4.55 | KKS 34.8

AC 100556 PcPc

LOUMOTTA GOLD DIGGER

Spn Mat. 78

SCJ 160024

JOYCES MS MUL 3-ET

Oud. 6j | OEK 26m | TKP 387d
Kalwers 5 | Gespeen 5 | Spn. Mat. 100
Gem. SI 97 | KKG 4.42 | KKS 35.8

540 HH

PIE JUST RIGHT 540

PHD 111107 PcPc

HIDE-A-WAYS DOROTHY

Oud. 13j | Gem. SI 98
Kalwers 9 | Gespeen 9

PV 130018

PRINSVLEI PUPILS

KD 111087

MAKOJALO KD 111087

Oud. 6j | Gem. SI 114
Kalwers 3 | Gespeen 2

AC 060242

LOUMOTTA EQUALIZER

JAN 980495

ANVOS GOLDEN GIRL 495

Oud. 13j | Gem. SI 111
Kalwers 8 | Gespeen 7

35X

RED DMM GLESBAR BARDANCE 35X

SCJ 120085 PcPc

JOYCES MS MUL

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

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KOEIWAARDE 106

98	Kalfgemak Waarde
114	Kalfgroei Waarde
93	Melk Waarde
88	Onderhoudswaarde
97	Vrugbaarheidswaarde

GROEI WAARDE 99

KARKAS WAARDE 100

PRODUKSIE WAARDE 104

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
34kg	250kg 92 (17)	-	-	1951g/d 105 (121)	5.43 104	352mm (C2)	1.25

LOGIX
GENETICS / GENETICS
EBV Analise 2026-05-17

Kalf en Moeder

Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
89	111	114	93	140	99	86	105
85%	80%	84%	81%	85%	78%	78%	81%

Na-Speen Groei

Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
108	106	95	113	91	89	109	81	82
80%	83%	83%	80%	85%	82%	82%	84%	82%

Raam

Karkas



Miostatien

Q204X	Skoon
NT821	Skoon
F94L	Skoon

VERKOPER OPMERKINGS: Kitshoff seun uit die kampioentelende Ms Mul-koeifamilie. Goue meriete met lengte van lyf en goeie bespierung.



LOT 13 (M)



PNP 240056
GROOTE POST COOPER

Herd Book	SP
Birth date	2024-05-07
Age	2y 1m
Inbreeding	0%
DNA	U26480U004

DUA 17G PcPc
RED U2 TOWNSHIP 17G
Wean Mat. 77

Parentage	Sire	Dam
DNA	✓	
Genomic		

PNP 160013
GROOTE POST RED MAISY 1613
Age 10y | AFC 36m | ICP 374d
Calves 7 | Weaned 6 | Wean Mat. 117
Avg. WI 102 | CCB 6.21 | CCW -
Calvings: 19-03, 20-04, 21-05, 22-05, 23-05, 24-05, 25-05

137E
RED MRLA RESOURCE 137E
Wean Mat. 85

DUA 113Z
RED U-2 BEAUTY 113Z
Age 26y | AFC - | ICP -
Calves - | Weaned - | Wean Mat. 69
Avg. WI - | CCB - | CCW -

0100
CONNEALY CONFIDENCE 0100
Wean Mat. 106

PNP 110094
GROOTE POST PNP 110094
Age 7y | AFC 32m | ICP 378d
Calves 5 | Weaned 3 | Wean Mat. 124
Avg. WI 110 | CCB - | CCW -

MRLA 56C
MRLA RELOAD 56C
4422B
MRLA MISS 4422B
Age 14y | Avg. WI -
Calves - | Weaned -
DUA 167X
RED U-2 MAMAS BOY 167X
48X
RED U-2 BEAUTY 48X
Age 41y | Avg. WI -
Calves - | Weaned -
16497354
CONNEALY TOBIN
8281
BECKA GALA OF CONANGA 8281
Age 19y | Avg. WI -
Calves - | Weaned -
JAN 061965
ANVOS NAPOLEON 1965
PNP 080108
GROOTE POST 08108
Age 6y | Avg. WI -
Calves 2 | Weaned -

GROOTE POST FARMS (PTY) LTD

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0828943699
nick@grootepost.co.za

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COW VALUE 109

96	Calving Ease Value
103	Calf Growth Value
97	Milk Value
102	Maintenance Value
128	Fertility Value

GROWTH VALUE 99

CARCASS VALUE 107

PRODUCTION VALUE 106

LOGIX
GENETICS / GENETICA
EBV Analysis 2026-05-17

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
91	106	103	97	95	127	117	113
73%	56%	60%	56%	48%	43%	18%	50%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
105	99	93	97	86	90	114	113	87
52%	47%	8%	43%	48%	46%	40%	43%	40%

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
40kg	242kg 103 (4)	-	-	-	-	-	-



Myostatin	
Q204X	Free
NT821	Free
F94L	Free

SELLER REMARKS: Cooper is a medium framed, well-balanced bull with sound structure. A heifer safe option offering moderation, functionality and good disposition.

LOT 14 (M)



SCJ 240052 PcPc

JOYCES SHOWER

Herd Book	SP
Birth date	2024-03-17
Age	2y 2m
Inbreeding	2%
DNA	U260334U004

6846
S A V RAINFALL 6846
Wean Mat. 115

Parentage	Sire	Dam
DNA	✓	
Genomic		

WDW 200058
LOCHEIM AMELIA
Age 5y | AFC 22m | ICP 358d
Calves 4 | Weaned 5 | Wean Mat. 108
Avg. WI 101 | CCB 5.24 | CCW 26.5
Calvings: 22-04, 23-03, 24-03, 25-03

0256
COLEMAN CHARLO 0256
Wean Mat. 104

4136
SAV BLACKCAP MAY 4136
Age 23y | AFC - | ICP -
Calves - | Weaned - | Wean Mat. 107
Avg. WI - | CCB - | CCW -

WDW 160015
LOCHEIM Ambusch
Wean Mat. 126

WDW 160027
LOCHEIM Amelia
Age 5y | AFC 32m | ICP 416d
Calves 3 | Weaned 2 | Wean Mat. 102
Avg. WI 99 | CCB 5.44 | CCW 45.6

730P
O C C PAXTON 7309
6014AAA
BOHI ABIGALE 6014
Age 26y | Avg. WI -
Calves - | Weaned -
004
S A V 8180 TRAVELER 004
2397
SAV MAY 2397
Age 26y | Avg. WI -
Calves - | Weaned -
WDW 130001
LOCHEIM BISMARK
SV 080066
SKILPADVLEI DUETT 3
Age 9y | Avg. WI 98
Calves 8 | Weaned 7
WDW 130001
LOCHEIM BISMARK
WDW 130002
LOCHEIM DENISE
Age 11y | Avg. WI 100
Calves 8 | Weaned 7

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COW VALUE 100

91	Calving Ease Value
100	Calf Growth Value
105	Milk Value
101	Maintenance Value
99	Fertility Value

GROWTH VALUE 99

CARCASS VALUE 105

PRODUCTION VALUE 98

LOGIX
GENETICS / GENETICA
EBV Analysis 2026-05-17

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
103	83	100	105	116	101	93	103
86%	81%	85%	81%	84%	79%	78%	81%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
102	105	98	98	58	80	108	142	120
81%	82%	78%	81%	84%	82%	82%	83%	82%

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
34kg	201kg 100 (12)	-	-	1620g/d 101 (12)	-	373mm (D1)	1.18



Myostatin	
Q204X	Free
NT821	Free
F94L	Free

SELLER REMARKS: Bul wat gemaklik beweeg en veilig is om op verse te gebruik. Die Rainfalls is klein by geboorte en ontplof soos hulle ouer word.



LOT 15 (M)



SCJ 240079 PcPc

JOYCES RAINCOAT

Kuddeboek	SP
Geb. dtm	2024-04-26
Oud.	2j 1m
Inteling	5%
DNS	USC065174

6846

S A V RAINFALL 6846
Spn Mat. 115

Ouerskap	Vaar	Moer
DNS	✓	
Genomies		✓

SCJ 160072 PcH
JOYCES MS MEDEA 6-ET

Oud. 8j | OEK - | TKP 354d
Kalwers 7 | Gespeen 7 | Spn. Mat. 134
Gem. SI 113 | KKG 5.01 | KKS 40.2
Kalwings: 18-07, 19-06, 20-05,
21-05, 22-05, 23-05, 24-04

0256

COLEMAN CHARLO 0256
Spn Mat. 104

4136

SAV BLACKCAP MAY 4136
Oud. 23j | OEK - | TKP -
Kalwers - | Gespeen - | Spn. Mat. 107
Gem. SI - | KKG - | KKS -

0338

S A V HARVESTOR 0338
Spn Mat. 104

HOL 050012

HOLVLEI MEDEA 3DE 0512
Oud. 11j | OEK 36m | TKP 378d
Kalwers 8 | Gespeen 6 | Spn. Mat. 140
Gem. SI 108 | KKG 4.96 | KKS 30

730P

O C C PAXTON 7309
6014AAA
BOHI ABIGALE 6014
Oud. 26j | Gem. SI -
Kalwers - | Gespeen -
004
S A V 8180 TRAVELER 004
2397
SAV MAY 2397
Oud. 26j | Gem. SI -
Kalwers - | Gespeen -
6295
S A V HERITAGE 6295
7749
S A V EMBLYNETTE
Oud. 20j | Gem. SI -
Kalwers - | Gespeen -
DE 020069
DE-PANNE EXTRA
CAN 010057
MOLENKOP MEDEA 121
Oud. 13j | Gem. SI 109
Kalwers 9 | Gespeen 2

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Miostation

Q204X	Skoon
NT821	Skoon
F94L	Skoon

KOEIWAARDE 121

89	Kalfgemak Waarde
110	Kalfgroei Waarde
124	Melk Waarde
108	Onderhoudswaarde
105	Vrugbaarheidswaarde

GROEI WAARDE 111

KARKAS WAARDE 126

PRODUKSIE WAARDE 120

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
34kg	240kg 110 (6)	-	-	1250g/d 78 (12)	-	358mm (D1)	1.23



EBV Analise 2026-05-17

Kalf en Moeder

Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
98	86	110	124	114	106	92	110
88%	85%	87%	85%	87%	83%	81%	85%

Vrugbaarheid

Na-Speen Groei

Raam

Karkas

Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
113	122	119	90	95	121	133	114	131
84%	86%	82%	84%	87%	85%	85%	86%	85%

VERKOPER OPMERKINGS: When it Rainfall's , it pours!! Remember your Raincoat for the breeding season. Another Medea son that is prepared to walk the walk. Heifer safe option.

LOT 16 (M)



SCJ 240050 PcPc

JOYCES FORCAST

Kuddeboek	SP
Geb. dtm	2024-03-14
Oud.	2j 2m
Inteling	1%
DNS	U260334U002

6846

S A V RAINFALL 6846
Spn Mat. 115

Ouerskap	Vaar	Moer
DNS	✓	
Genomies		

SCJ 190002

JOYCES MS JEWEL 902

Oud. 6j | OEK 37m | TKP 393d
Kalwers 4 | Gespeen 4 | Spn. Mat. 128
Gem. SI 111 | KKG 5.31 | KKS 40.2
Kalwings: 22-02, 23-03, 24-03,
25-05

0256

COLEMAN CHARLO 0256
Spn Mat. 104

4136

SAV BLACKCAP MAY 4136
Oud. 23j | OEK - | TKP -
Kalwers - | Gespeen - | Spn. Mat. 107
Gem. SI - | KKG - | KKS -

SCJ 140029

JOYCES MR CONSENSUS
Spn Mat. 106

SCJ 100002 PcPc

JOYCES MS JOYCE



Oud. 13j | OEK 34m | TKP 385d
Kalwers 10 | Gespeen 9 | Spn. Mat. 127
Gem. SI 103 | KKG 4.24 | KKS 35

730P

O C C PAXTON 7309
6014AAA
BOHI ABIGALE 6014
Oud. 26j | Gem. SI -
Kalwers - | Gespeen -
004
S A V 8180 TRAVELER 004
2397
SAV MAY 2397
Oud. 26j | Gem. SI -
Kalwers - | Gespeen -
7229
CONNEALY CONSENSUS 7229
DE 010059
DE-PANNE ATHENA 5DE
Oud. 13j | Gem. SI 99
Kalwers 7 | Gespeen 6
RL 050515
ROELOU ULTRA RAFTER
CBC 080306
COPELANDS BEEF MISS CBC08306
Oud. 7j | Gem. SI 99
Kalwers 5 | Gespeen 5

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Miostation

Q204X	Skoon
NT821	Skoon
F94L	Skoon

KOEIWAARDE 126

86	Kalfgemak Waarde
121	Kalfgroei Waarde
123	Melk Waarde
94	Onderhoudswaarde
100	Vrugbaarheidswaarde

GROEI WAARDE 107

KARKAS WAARDE 110

PRODUKSIE WAARDE 123

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
34kg	213kg 107 (12)	-	-	1620g/d 101 (12)	-	362mm (D1)	1.22



EBV Analise 2026-05-17

Kalf en Moeder

Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
95	85	121	123	97	92	87	113
86%	82%	85%	82%	85%	80%	79%	82%

Vrugbaarheid

Na-Speen Groei

Raam

Karkas

Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
118	106	100	103	52	81	116	109	113
82%	84%	80%	82%	85%	83%	83%	84%	83%

VERKOPER OPMERKINGS: Your 2027 calf crop will have a Forcast of small calves at birth with vigorous growth as they grow older. The Jewels are keepers.



LOT 17 (M)



SCJ 240113

JOYCES SKRUMMASJEN

Herd Book	SP
Birth date	2024-07-30
Age	1y 10m
Inbreeding	1%
DNA	U260356U001

SCJ 220089 PcPc
JOYCES KITSHOFF
Wean Mat. 104

Parentage	Sire	Dam
DNA	✓	
Genomic		

RCM 150004 PcPc
ROECHAMA HONEY 1504
Age 11y | AFC 24m | ICP 516d
Calves 7 | Weaned 7 | Wean Mat. 83
Avg. WI 96 | CCB 4.33 | CCW 32.4
Calvings: 17-04, 19-02, 21-03,
22-06, 23-06, 24-07, 25-08

SCJ 200114
JOYCES DAMN RIGHT ET
Wean Mat. 88

KD 161515 PcPc
MAKOJALO CINDERELLA 16 1515
Age 9y | AFC 34m | ICP 388d
Calves 7 | Weaned 6 | Wean Mat. 122
Avg. WI 103 | CCB 4.55 | CCW 34.8

JMS 110656
VANSIA JMS 11 656
Wean Mat. 90

RCM 100206
ROECHAMA HONEY 206
Age 13y | AFC 25m | ICP 429d
Calves 10 | Weaned 6 | Wean Mat. 109
Avg. WI 106 | CCB - | CCW -

540 HH
PIE JUST RIGHT 540
PHD 111107 PcPc
HIDE-A-WAYS DOROTHY
Age 13y | Avg. WI 98
Calves 9 | Weaned 9
PV 130018
PRINSVLEI PUPILS
KD 111087
MAKOJALO KD 111087
Age 6y | Avg. WI 114
Calves 3 | Weaned 2
JAN 072088
ANVOS TUNDRA 2088
JMJ 050087
VANESIA JMJ 05 87
Age 11y | Avg. WI 99
Calves 8 | Weaned 5
AC 050077
LOUMOTTA MAJOR MAN
RCM 980056
ROECHAMA 9856
Age 14y | Avg. WI 107
Calves 6 | Weaned 3

JOYCES DAIRY FARM PTY LTD



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Cape
worsie.jdfarms@gmail.com

POSTNET SUITE 69, PRIVATE
BAG X16, CONSTANTIA, 7848

COW VALUE 116

88	Calving Ease Value
130	Calf Growth Value
92	Milk Value
67	Maintenance Value
104	Fertility Value

GROWTH VALUE 119

CARCASS VALUE 119

PRODUCTION VALUE 117

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
36kg	275kg 101 (17)	-	-	1500g/d 115 (16)	-	346mm (D1)	1.10



EBV Analysis 2026-05-17

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
86	100	130	92	108	95	89	117
71%	45%	68%	47%	71%	29%	19%	45%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
121	123	119	137	131	120	109	114	105
41%	62%	20%	42%	68%	59%	58%	66%	57%



Myostatin	
Q204X	Free
NT821	Free
F94L	Free

SELLER REMARKS: Kithshoff seun uit Roechama Honey. Jong bul wat die verse sal skrum, as julle verstaan wat ek sê. Goeie groei en voeromset, sterk kop en balans.

LOT 18 (M)



PNP 240018

GROOTE POST IGNITION

Herd Book	SP
Birth date	2024-03-31
Age	2y 2m
Inbreeding	1%
DNA	U26480U005

J137 PcPc
BIEBER JUMPSTART J137
Wean Mat. 106

Parentage	Sire	Dam
DNA	✓	
Genomic		

PNP 200007
GROOTE POST PNP200007
Age 6y | AFC 36m | ICP 371d
Calves 3 | Weaned 2 | Wean Mat. 95
Avg. WI 95 | CCB 7.5 | CCW -
Calvings: 23-04, 24-03, 25-04

F121 PcPc
BIEBER CL ENERGIZE F121
Wean Mat. 105

390G
BIEBER GALLEE 390G
Age 7y | AFC - | ICP -
Calves - | Weaned - | Wean Mat. 94
Avg. WI - | CCB - | CCW -

0512C
RED DAMAR TRUMP C512
Wean Mat. 99

PNP 170046
GROOTE POST PNP170046
Age 7y | AFC 34m | ICP 379d
Calves 4 | Weaned 1 | Wean Mat. 94
Avg. WI 95 | CCB - | CCW -

C218
BIEBER CL ATOMIC C218
575D
BIEBER CL ADELLE 575D
Age 10y | Avg. WI -
Calves - | Weaned -
5222
GMRA TRINITY 5222
550D
BIEBER GALLEE 550D
Age 10y | Avg. WI -
Calves - | Weaned -
SOO 161X
RED SOO LINE POWER EYE 161X
W168
RED DAMAR OH BABY W168
Age 20y | Avg. WI -
Calves - | Weaned -
HR 100425
WOODVIEW RED TYSON 10 425
PNP 100049
GROOTE POST PNP 100049
Age 7y | Avg. WI 103
Calves 6 | Weaned 2

GROOTE POST FARMS (PTY) LTD

Darling, Western Cape
0828943699
nick@grootepest.co.za

P.O. BOX 103, DARLING, 7345

COW VALUE 116

92	Calving Ease Value
118	Calf Growth Value
101	Milk Value
90	Maintenance Value
106	Fertility Value

GROWTH VALUE 114

CARCASS VALUE 116

PRODUCTION VALUE 117

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
40kg	259kg 104 (6)	-	-	-	-	-	-



EBV Analysis 2026-05-17

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
94	96	118	101	107	93	104	111
71%	36%	54%	35%	42%	26%	14%	39%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
119	112	116	110	115	116	121	100	112
41%	38%	17%	24%	44%	40%	36%	40%	36%



Myostatin	
Q204X	Free
NT821	Free
F94L	Free

SELLER REMARKS: Ignition is a big framed bull built to add scale and kilograms to his progeny. Sired by Jumpstart, 1st for registrations in the United States, he offers performance and growth his sire is known for.



LOT 19 (M)



PNP 240010
GROOTE POST SPENCER

Kuddeboek	SP
Geb. dtm	2024-03-31
Oud.	2j 2m
Inteling	0%
DNS	U26524U007

71122 PcPc
DEER VALLEY GROWTH FUND
Spn Mat. 108

Ouerskap	Vaar	Moer
DNS	✓	
Genomies		

PNP 130031
GROOTE POST DIANA
Oud. 12j | OEK 34m | TKP 365d
Kalwers 10 | Gespeen 9 | Spn. Mat. 104
Gem. SI 102 | KKG 6.09 | KKS -
Kalwings: 16-03, 17-05, 18-04,
19-03, 20-05, 21-05, 22-05,
23-04, 24-03, 25-03

1682
BASIN PAYWEIGHT 1682
Spn Mat. 108
35113
DEER VALLEY RITA 35113
Oud. 17j | OEK - | TKP -
Kalwers - | Gespeen - | Spn. Mat. 104
Gem. SI - | KKG - | KKS -
4200
S A V NET WORTH 4200
Spn Mat. 93
PNP 030026
GROOTE POST DIANA 1E
Oud. 13j | OEK 33m | TKP 414d
Kalwers 9 | Gespeen 2 | Spn. Mat. 98
Gem. SI 115 | KKG - | KKS 42.2

0065
BASIN PAYWEIGHT N0065
7017
21AR O LASS 7017
Oud. 19j | Gem. SI -
Kalwers - | Gespeen -
K360
PLATTEMERE WEIGH UP K360
9457
DEER VALLEY RITA 9457
Oud. 24j | Gem. SI -
Kalwers - | Gespeen -
004
S A V 8180 TRAVELER 004
2410
S A V MAY 2410
Oud. 28j | Gem. SI -
Kalwers 1 | Gespeen -
PV 990008
PRINSVLEI RUBY ARROW
KW 950024
OCEANVIEW 95 24 DAVINA
Oud. 10j | Gem. SI -
Kalwers 3 | Gespeen -

GROOTE POST FARMS (PTY) LTD

Darling, Western Cape
0828943699
nick@grootepest.co.za

P.O. BOX 103,,DARLING, 7345

KOEIWAARDE 107

94	Kalfgemak Waarde
104	Kalfgroei Waarde
107	Melk Waarde
101	Onderhoudswaarde
105	Vrugbaarheidswaarde

GROEI WAARDE 118

KARKAS WAARDE 114

PRODUKSIE WAARDE 109

LOGIX
GENETICS / GENETICA
EBV Analyse 2026-05-17

Kalf en Moeder				Vrugbaarheid			
Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
99	93	104	107	102	99	97	111
71%	44%	46%	43%	31%	32%	24%	46%

Na-Speen Groei			Raam			Karkas		
Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
108	119	119	98	110	113	112	102	103
32%	29%	23%	31%	30%	28%	25%	26%	25%

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
41kg	232kg 98 (2)	-	-	-	-	-	-



Miostatien	
Q204X	Skoon
NT821	Skoon
F94L	Skoon

VERKOPER OPMERKINGS: Spencer is a long-bodied, well-made bull with strong eye appeal and added performance. From the proven Diana cow family, he is built to add kilograms without sacrificing phenotype.

LOT 20 (M)



SCJ 240095 PcPc

JOYCES HOU VAS

Kuddeboek	SP
Geb. dtm	2024-05-27
Oud.	2j
Inteling	4%
DNS	USC065171

SCJ 200156 PcPc
JOYCES VASVAT
Spn Mat. 111

Ouerskap	Vaar	Moer
DNS		
Genomies	✓	

SCJ 190134
JOYCES MS BLACK PRIDE 9 134 ET
Oud. 5j | OEK 31m | TKP 404d
Kalwers 3 | Gespeen 3 | Spn. Mat. 98
Gem. SI 94 | KKG 5.91 | KKS 39.9
Kalwings: 22-03, 23-03, 24-05

WB 130512 PcPc
MEQUATLING FARMHAND
Spn Mat. 99

SCJ 160016 PcPc
JOYCES MS HOT GIRL 2-ET
Oud. 10j | OEK - | TKP 364d
Kalwers 8 | Gespeen 8 | Spn. Mat. 114
Gem. SI 110 | KKG 4.77 | KKS 39.9

0129
PVF INSIGHT 0129
Spn Mat. 115

HR 070471 PcPc
WOODVIEW BLACK PRIDE 7 471
Oud. 18j | OEK 25m | TKP 384d
Kalwers 15 | Gespeen 13 | Spn. Mat. 98
Gem. SI 100 | KKG 4.28 | KKS 36.8

5R
HF KODIAK 5R
WB 070027
MEQUATLING CENTRESPREAD
Oud. 7j | Gem. SI 107
Kalwers 5 | Gespeen 6
4200
S A V NET WORTH 4200
DE 060061
DE-PANNE HOT 023000 1STE
Oud. 17j | Gem. SI 99
Kalwers 12 | Gespeen 10
8077
S A V BRILLIANCE 8077
15746654
PVF MISSIE 790
Oud. 24j | Gem. SI -
Kalwers - | Gespeen -
004
S A V 8180 TRAVELER 004
HR 000665
WOODVIEW EXTRA BESS 665
Oud. 11j | Gem. SI 106
Kalwers 10 | Gespeen 8

JOYCES DAIRY FARM PTY LTD



Melkbosstrand, Western
Cape
worsie.jdfarms@gmail.com

POSTNET SUITE 69, PRIVATE
BAG X16, CONSTANTIA, 7848

KOEIWAARDE 100

93	Kalfgemak Waarde
100	Kalfgroei Waarde
107	Melk Waarde
100	Onderhoudswaarde
99	Vrugbaarheidswaarde

GROEI WAARDE 111

KARKAS WAARDE 108

PRODUKSIE WAARDE 101

LOGIX
GENETICS / GENETICA
EBV Analyse 2026-05-17

Kalf en Moeder				Vrugbaarheid			
Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
99	91	100	107	97	106	83	107
85%	80%	84%	81%	84%	79%	78%	81%

Na-Speen Groei			Raam			Karkas		
Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
104	111	114	99	107	106	113	90	111
80%	82%	78%	81%	84%	82%	81%	83%	81%

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
34kg	211kg 90 (12)	-	-	1488g/d 114 (16)	-	351mm (D1)	1.14



Miostatien	
Q204X	Skoon
NT821	Skoon
F94L	Skoon

VERKOPER OPMERKINGS: Vasvat seun wie se kalwers jy sal wil Hou Vas!! Goeie bespieroing en uitstekende teelwaardes wat mekaar komplimenteer.



Dier Info				Actual Values					Expected Breeding Values										Indices			Dam				
LOT	Animal ID	Sex	SEC	Birth Wt (kg)	205d Wt (kg)	CCB Ratio	CCW Ratio	Length Height Ratio	Scr. Circ. (mm)	Birth Dir (kg)	Birth Mat (kg)	Wean Dir (kg)	Wean Mat (kg)	Post Wean (kg)	Mature Weight. (kg)	ADG (g/d)	FCR (kg:kg)	Scr. Circ. (mm)	Height. (mm)	Length (mm)	Wean	ADG	Scr. Circ.	Avg. Wean Index	Nr. Calves	Repr. Index
Breed Average																										
Auction Average				35	247	5.40	40.2	1.18	362	2.05	0.38	40.6	8.0	92	76	249	-107	21.2	-0	53	106	101	102	104	6.0	109
1	SCJ 240015	M	SP	33	230	6.95	44.3	1.22	345	2.02	0.58	38.8	11.4	90.7	74.9	261	-112	12.7	1	63	111	109	83	111	1	100
2	SCJ 240044	M	SP	35	246	5.13	36.5	1.15	370	1.78	0.66	47.7	6.1	102.5	81.8	219	-85	17.4	-2	40	126	103	94	107	8	114
3	SCJ 240024	M	SP	33	255	4.5	38.3	1.21	375	2.24	0.31	51.2	6.3	119.5	99.0	338	-150	26.8	2	80	125	104	114	102	7	115
4	SCJ 240088	M	SP	34	234	6.4	40.6	1.17	345	2.19	0.33	41.5	9.9	95.2	88.7	274	-108	16.8	1	60	102	126	92	107	6	110
5	PNP 240067	M	SP	39	249	-	-	-	-	1.83	-0.37	33.6	3.8	79.2	56.3	217	-90	21.5	-1	39	107	-	103	102	8	109
6	SCJ 230105	M	SP	33	275	4.35	47.9	1.18	385	1.95	0.32	46.6	7.2	100.8	97.1	236	-98	20.7	2	63	105	103	101	103	7	107
7	SCJ 240074	M	SP	34	207	4.99	28.5	1.05	355	3.15	-0.11	33.9	5.2	80.1	79.8	165	-63	13.9	0	40	92	81	86	99	5	109
8	SCJ 230134	M	SP	32	268	4.4	46.3	-	-	0.98	0.15	45.6	8.4	111.7	101.5	348	-158	19.5	2	79	114	-	98	110	8	117
9	PNP 230045	M	SP	37	278	-	-	-	-	1.16	1.00	36.1	13.1	85.3	60.4	240	-109	27.8	-0	55	102	-	117	119	4	105
10	SCJ 220145	M	SP	32	280	4.98	45.9	1.21	400	2.90	0.00	45.2	5.8	95.8	57.1	156	-65	15.4	-1	44	119	85	89	100	8	116
11	SCJ 240114	M	SP	32	297	5.52	40.5	1.14	320	1.77	0.10	43.5	7.0	88.4	81.3	192	-78	14.2	0	53	112	94	86	107	8	109
12	SCJ 240110	M	SP	34	250	5.11	41	1.25	360	2.64	-0.13	40.1	4.6	86.1	81.9	236	-90	38.3	-1	40	92	105	140	92	5	108
13	PNP 240056	M	SP	40	242	-	-	-	-	2.53	0.06	34.5	5.6	81.2	61.5	211	-87	18.3	-1	40	103	-	95	102	7	108
14	SCJ 240052	M	SP	34	201	6.4	32.4	1.18	385	1.31	0.97	33.4	8.1	75.9	61.9	235	-96	27.5	-3	33	100	101	116	101	4	125
15	SCJ 240079	M	SP	34	240	5.26	44.2	1.23	375	1.83	0.87	38.4	14.0	88.4	51.4	298	-132	26.7	-0	65	110	78	114	113	7	121
16	SCJ 240050	M	SP	34	213	6.17	39.7	1.22	370	2.08	0.88	43.8	13.9	94.2	69.2	238	-100	18.8	-4	34	107	101	97	111	4	101
17	SCJ 240113	M	SP	36	275	4.83	35.7	1.10	340	3.00	0.30	48.0	4.1	98.9	112.7	303	-132	23.7	2	64	101	115	108	96	7	96
18	PNP 240018	M	SP	40	259	-	-	-	-	2.23	0.45	42.5	7.0	96.9	77.2	262	-126	23.5	1	62	104	-	107	95	3	101
19	PNP 240010	M	SP	41	232	-	-	-	-	1.71	0.60	35.3	8.8	83.5	62.8	288	-132	21	1	59	98	-	102	102	10	112
20	SCJ 240095	M	SP	34	211	6.02	41.1	1.14	350	1.73	0.64	33.0	8.9	79.5	63.3	256	-123	18.8	0	54	90	114	97	94	3	106

EXPLANATION OF CATALOGUE ABBREVIATIONS

VERDUIDELIKING VAN KATALOGUS AFKORTINGS

LotNumber	LOT	LOT	LotNommer
Estimated breeding value	EBV	EBV	Beraamdeteelwaarde
Parentage verification	Parentage	Ouerskap	Ouerskapverifikasie
Age in years	AGE	OU.D.	Ouderdominjaar
Age at first calving	AFC	OEK	OuderdommetEerstKalwing
Intercalving Period	ICP	TKP	Tussen-KalfPeriode
Number of calvings	Calvings	Kalwings	Aantalkalwings
Number of calves weaned	Weaned	Gespeen	Aantalkalwersgespeen
Average Wean index	Avg.WI	Gem.SI	Gemiddeldespeenindeks
Animal identification number	ID	ID	Dierseidentifikasienommer
Herd Book Section	SEC	AFD	KuddeboekAfdeling
Herd Book Section: Pending Registration	PEN	PEN	KuddeboekAfdeling:WagvirRegistrasie
Herd Book Section: Not for Registration	NFR	NFR	KuddeboekAfdeling:NievirRegistrasie
Herd Book Section: Foundation Generation	FO	FO	KuddeboekAfdeling:FondasieGenerasie
Herd Book Section: Appendix A	A	A	KuddeboekAfdeling:AanhangselA
Herd Book Section: Appendix B	B	B	KuddeboekAfdeling:AanhangselB
Herd Book Section: Studbook Proper, a registered animal	SP	SP	KuddeboekAfdeling:StudbookProper,'n geregistreerde dier
Genomically Tested	GT	GT	GenomiesGetoets
Homozygous Horned (Celtic test)	HH(c)	HH(c)	Homosigotieshorings(Celtictoets)
Homozygous Polled (Celtic test)	PP(c)	PP(c)	HomosigotietsPoena(Celtictoets)
Heterozygous Polled (Celtic test)	Pp(c)	Pp(c)	HeterosigotiesPoena(Celtictoets)
Phenotypically Polled	P	P	FenotopiesPoena
Birth Direct breeding value	BirthDir.	Geb.Dir	GeboorteDirekteelwaarde
Wean Direct breeding value	WeanDir.	Spn.Dir.	SpeenDirekteelwaarde
Wean Maternal breeding value	Wean Mat.	SPn.Mat.	SpeenMaternaalteelwaarde
Scrotal Circumference	Scr.Circ.	Skr.Omt.	Skrotumomtrek
Heifer Fertility	HeiferFert.	VersVrugb.	VersVrugbaarheid
Cow Fertility	CowFert.	KoeiVrugb.	KoeiVrugbaarheid
Longevity	Longev.	Lankl.	Lanklewendheid
Mature Weight	Mat.Wt.	Volw.Gewig	Volwassegewig
Average Daily Gain (g/day)	ADG	GDT	GemiddeldeDaaglikseToename
Feed Conversion Ratio (kg:kg)	FCR	VOV	VoeromsetVerhouding
Eye Muscle Area	EMA	OSO	Oogspiergrootte
Backfat Thickness	Fat	Vet	RugvetDiepte
Marbling (intra-muscular fat)	Mar	Mar	Marmering(binne-spieksevet)
Actual Birth weight	BirthWt.	Geb.gewig	WerklikeGeboortegewig
205-day Dam-age corrected weight	205dWt.	205dgewig	205-dagMoeder-ouderdomgekorreerdegewig
365-day weight index	365DIndex	365DIndex	365-daegewigindeks
540-day weight index	540DIndex	540DIndex	540-daegewigindeks
Length-Height ratio	LH	LH	Lengte-HoogteVerhouding
Cow-Calf Birth Ratio	CCG	KKG	Koei-KalfGeboorteVerhouding
Cow-Calf Wean Ratio	CCW	KKS	Koei-KalfSpeenVerhouding
Average Weaning Index	Avg.WI	Gem.SI	Gemiddeldespeenindeks
Number of Calves	Nr.Calves	Aant.Kalw.	Aantalkalwers
Reproduction Index	Repr.Index	Repr.Index	Reproduksieindeks
Animal sex: M-Male, F-Female	M/F	M/V	Diergeslag:M-Manlik,V-Vroulik



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5 JAAR / 5 000 UUR POWERGARD™ VERLENGDE WAARBORG

5045D
46 hp (34.1 kW)

TWD: R 212 000
MFWD: R 244 000

5050D
50 hp (36.5 kW)

MFWD: R 252 000

5 JAAR / 5 000 UUR POWERGARD™ VERLENGDE WAARBORG

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57 hp (42 kW)

TWD: R 226 000
MFWD: R 255 000

5075E
75 hp (55 kW)

TWD: R 312 000
MFWD: R 341 000



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Oop Kommersiële Verse

100%AngusVerse geteel uitgeregistreerde Angus Bulle

Aangebied deur:

J.H. Blanckenberg
Boerdery (Pty) Limited
Posbus 3874
Durbanville
7551



Lot No	Hoeveel Verse	Oornommers	Prys
21	4	24 013; 24 019; 24 057; 24 088	
22	3	24 004; 24 017; 24 020	
23	4	24 008; 24 015; 24 080; 24 115	
24	4	24 001; 24 046; 24 078; 24 090	

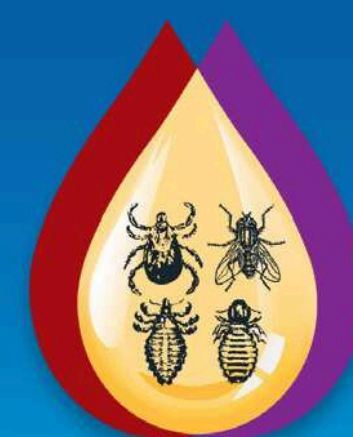
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RIEBEEK-WES | MOORREESBURG | CITRUSDAL

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MDH 022 482 1481 | DR AJ LESCH 066 200 9275 | DR B BOTHA 083 229 4677

THE VIRBAC SOLUTION
...for **COMPREHENSIVE**
ectoparasite control



PARASITICIDE RANGE

Amipor® – Reg. No: G2058 (Act 36/1947); Botswana Reg. No: W130656; Namibia Reg. No: V06/19.3.9/75 [NSO]; Zambia Reg. No: 359/708V **GS**. Composition: Amitraz 1 % *m/v*, Cypermethrin 1 % *m/v* and Piperonyl Butoxide 5 % *m/v*. **Pro-Dip**™ **Cyp 20 %** – Reg. No: G2311 (Act 36/1947); Botswana Reg. No: W130658; Namibia Reg. No: V04/18.3.4/119 [NSO]. Composition: Cypermethrin 20 % *m/v*. **Amidip**® **MAX** – Reg. No: G3767 (Act 36/1947); Botswana Reg. No: W130660; Namibia Reg. No: V08/18.3.4/131 [NSO]; Zambia Reg. No: ZEMA/LSK/PTS/02202/Z03/2017/IP:PN:1788. Composition: Amitraz 25 % *m/v*. **MultiDip** – Reg. No: G4444 (Act 36/1947); Botswana Reg. No: W130942; Zambia Reg. No: LSK/PTS/01370/201/2020:IP-PN:6696; Zimbabwe Reg. No: 2019/80.16.12/9795 (V.M.G.D.). Composition: Cymiazole 175 g/l and Cypermethrin 25 g/l. **Virbamec**® **LA** – Reg. No: G2885 (Act 36/1947); Namibia Reg. No: V01/18.1.2/109 [NSO]. Composition: Ivermectin 1 % *m/v*. **Eliminate** – Reg. No: G3348 (Act 36/1947); Botswana Reg. No: W130659; Namibia Reg. No: V09/18.1.2/77 [NSO]. Composition: Abamectin 0,5 % *m/v*. **Trigger Strike** – Reg. No: G4043 (Act 36/1947); Namibia Reg. No: V15/18.3.8/1296 [NSO]. Composition: Triflumuron 2,5 % *m/v*.

FOR ANIMAL USE ONLY

For full prescribing information refer to approved package insert/label

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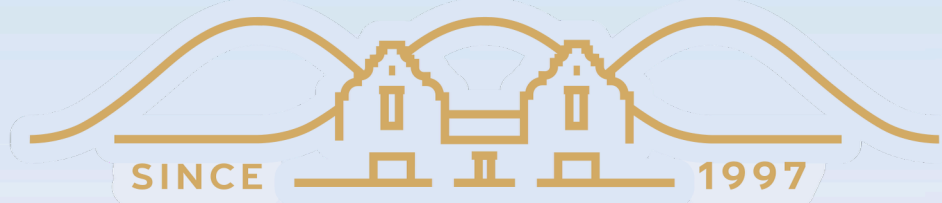
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GROOTE POST ANGUS STUD

UPON DARLING HILLS

“Three Generations of Stud Breeding”



Groot Kampioen Vroulik Swellendam 2025
Groote Post Lady In Red 1805



Groot Kampioen Vroulik Swellendam 2025
Groote Post Diana 5



Bulkalf Kampioen
Moorreesburg 2025 - Groote Post Duke



Reserwe Groot Kampioen Bul
Moorreesburg 2025 - Groote Post Reacher



Groote Post • Darling • Western Cape.
Nick Pentz 082 894 3699 • Josh Pentz 071 335 8862

Dragtige Kommersiële Verse

100% Angus Verse geteel uit geregistreerde Angus Bulle

Aangebied deur:



Joyce's Dairy Farms (Pty) Ltd
Private Bag X16;
Suite 69;
Constantia
7848



Verse dragtig bevestig van:
SCJ 24 0015 Kosie
SCJ 24 0024 Brigade
SCJ 22 0103 Stunner

Lot No	Oornommers	Verwagte kalfdatum	Prys
25	23 505	Mid Julie	
26	23 506; 23 546; 23 562	Mid Augustus; Mid Julie; Begin Augustus	
27	23 516; 23 530; 23 554	Mid Augustus; Eind Augustus; Eind Augustus	



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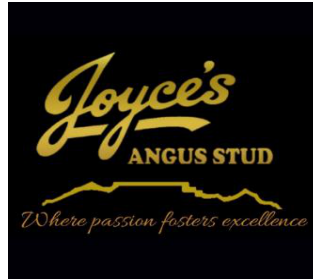
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Verse dragtig bevestig van:

SCJ 24 0093 Spartacus

SCJ 24 0110 Kitsie

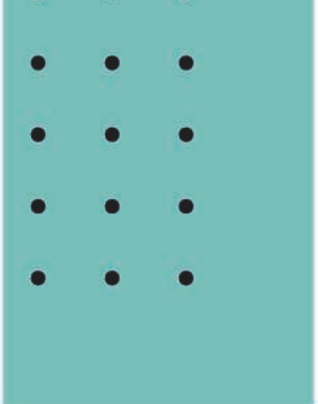
SCJ 23 0105 Bomb Squad

Lot No	Oornommers	Verwagte kalfdatum	Prys
28	23 508; 23 515; 23 574	Eind Augustus; Mid Julie; Eind Augustus	
29	23 536; 23 575; 23 596	Mid September; Eind Augustus; Eind Julie	
30	23 532; 23 566; 23 576; 23 580	Eind Augustus; Begin Augustus; Eind Augustus; Mid Julie	
31	23 504; 23 578; 23 608	Eind Augustus; Eind Augustus; Eind Julie	
32	23 533; 23 559	Mid Julie; Eind Augustus	



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MATERIALS

Pieter Louw 071 475 6299



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HIPRABOVIS® 4. Combined vaccine, IBR, PI-3, BVD and BRS viruses, in injectable suspension. **COMPOSITION:** Inactivated Infectious Bovine Rhinotracheitis Virus (IBR), strain LA ≥ 107 TCID50; Inactivated Parainfluenza-3 Virus (PI-3), strain SF4 ≥ 480 HAU; Inactivated Bovine Diarrhoea Virus (BVD), strain NADL ≥ 106 TCID50; Live Bovine Respiratory Syncytial Virus (BRSV), strain Lym-56 ≥ 104 TCID50. **INDICATIONS: Adult cattle:** Prevention of Infectious Bovine Rhinotracheitis (IBR), Infectious pustular vulvovaginitis (IPV) and Mucosal Disease (BVD). **Calves:** Prevention of Infectious Bovine Rhinotracheitis (IBR), Parainfluenza 3 (PI-3), Mucosal Disease or Bovine Viral Diarrhoea (BVD) and Pneumonia caused by Bovine Respiratory Syncytial Virus (BRSV). It can be used at any stage of pregnancy and lactation. **DOSAGE:** 3 ml/animal. **Calves:** Vaccinate with one dose at 4-6 weeks of age. Revaccinate 21 to 30 days later, especially when very young calves are vaccinated. Administer a booster vaccination once a year. **Heifers:** Vaccinate with one dose. Revaccinate 21 to 30 days later, one month before the first mating. Administer a booster vaccination once a year. **Cows:** Vaccinate with one dose. Revaccinate 21 to 30 days later. Administer a booster vaccination once a year. **ROUTE OF ADMINISTRATION:** Intramuscular, into the neck muscles, or subcutaneous, into the dewlap. Dissolve the freeze-dried fraction with the liquid fraction of the vaccine and make sure it is completely resuspended before proceeding to its administration. Once the freeze-dried fraction has been resuspended, the vaccine must be administered within 3 hours. It is advisable to administer the vaccine when the liquid fraction is at a temperature between +15 °C and +25 °C. Shake before use. **WITHDRAWAL PERIOD:** Milk: None. Meat: 21 days. **UNDESIRABLE EFFECTS:** A sporadic anaphylactic reaction may appear in some sensitive animals. In such a case administer an antihistamine treatment. **SPECIAL PRECAUTIONS:** Store at +2 °C to +8 °C, avoiding freezing. Keep out of reach of children and uninformed persons. For more information, please refer to the insert leaflet. **PACKAGING:** 5 ds box (freeze-dried fraction + liquid fraction). 30 ds box (freeze-dried fraction + liquid fraction). **Registration holder:** Hipra Southern Africa, (Pty) Ltd., 19 Frikkie de Beer Street, Building 5, 1st Floor, Office Unit Number 02, Atterbury Estate, Menlyn, Gauteng, 0181, South Africa. Tel.: (+27)12 348 1506, southernafrica@hipra.com, www.hipra.com. **Marketing Authorisation Numbers:** Reg. No. G4060 (Act 36/1947). For animal use only. Use medicines responsibly.

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Aangebied deur:



Joyce's Dairy Farms (Pty) Ltd
Private Bag X16:

Suite 69;
Constantia;
7848



Gebek, geweeg en
geklas deur
Wilhelm van Niekerk
(BKB) op 25/5/2026

Lot No	Hoev	Graad	kg	Prys
33				
34				
35				
36				
37				
38				
39				
40				



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Lot No	Hoev	Graad	kg	Prys
41				
42				
43				
44				
45				
46				
47				
48				

VEILINGSREËLS EN VOORWAARDES

1. Hierdie veiling word gehou onder die beheer van BKB Beperk/ BKB van Wyk (Edms) Beperk/ BKBLouwid (Edms) Beperk (hierna "die Afslaer" genoem) met besigheidspersonele geleë te:

GRAHAMSTADWEG 61, NOORDEINDE, PORT ELIZABETH

2. Die Afslaer word hier deur benoem deur die Koper en Verkoper om op te tree vir en namens die Koper en Verkoper as agent in ooreenstemming met Artikel 54 van die Belasting op Toegevoegde Waarde Wet, 1991, ten opsigte van alle belasting fakture, krediet en / of debiet notas ten opsigte lewendehawe, wild en/of ander goedere aangebied by die veiling of enige koste van vervoer en versekering premies wat namens die Koper en Verkoper betaal is.
3. Die reëls van hierdie veiling is ooreenkomstig met die bepalings van Art 45 en alle relevante regulasies tot die Verbruikers Beskermings Wet Nr 68 van 2008.
4. Vir groter duidelikheid, bepaal Art 45(1-4) soos volg:
 - 4.1 Wanneer na veilings verwys word, sluit dit eksekusie verkopings gemagtig deur 'n hofbevel in, insover die hofbevel vereis dat die verkope van bates deur middel van 'n veiling moet plaasvind.
 - 4.2 Wanneer bates in lotte te koop aangebied word op 'n veiling, elke lot, tot die teendeel bewys word, geag word 'n aparte transaksie te wees.
 - 4.3 Verkope deur middel van 'n veiling word as finaal beskou wanneer die Afslaer die verkoop van 'n spesifieke item of lot as voltooid aankondig deur die val van die hamer of op enige ander gebruiklike manier. Tot en met hierdie aankondiging, kan 'n bod herroep word.
 - 4.4 Vroegtydige kennis moet gegee word as die veiling en/of lot onderworpe is aan:
 - 4.4.1 'n Reserwe of minimum bod; of
 - 4.4.2 Die reg van die eienaar of Afslaer om op die veiling te bide, of enige ander persoon namens die eienaar of Afslaer te bide.
5. Tot en met die toestaan van 'n bod deur die Afslaer, soos bedoel in Art 45(3), is die Afslaer geregtig om enige bod te verwerp wat nie aan die regulasies voldoen nie en die hoogste bod aan te wys.
6. Hierdie veiling is nie 'n absolute veiling nie, maar onderworpe aan reserwe pryse vasgestel deur die Verkoper en uitgewys deur die Afslaer voor die verkoop van elke bate of lot.
7. Hierdie veiling sal op die datum en tyd begin soos geadverteer of gepubliseer en sal nie uitgestel of later begin om enige lid of groep van die publiek in staat te stel om aan die veiling te mag deelneem nie.
8. Indien die Afslaer bewus raak van enige fout op advertensie materiaal of enige ander publikasie of enige wysiging in hierdie veilingsreëls, sal die Afslaer spesifiek die wysigings in die reëls uitwys sowel as die foute in die advertensie of publikasie. Enige persoon wat die veiling bywoon om self te bide moet, voor die aanvang van die veiling, registreer as 'n Koper op die kopersrol en voldoen aan die vereistes soos voorgeskryf in Hoofstuk 1 van FICA 2001 en die kopersrol/koperskaarte onderteken. Enige persoon wat die veiling bywoon om namens 'n ander persoon te bide, moet behoorlik daartoe gemagtig word deur middel van 'n magtingskrywe van sy prinsipaal en beide die persoon en sy prinsipaal moet voor die veiling op die kopersrol registreer deur die nodige informasie te verskaf soos voorgeskryf in Hoofstuk 1 van die regulasies uitgereik in terme van FICA 2001 ten opsigte van die bewys van identiteit en moet die kopersrol/koperskaart onderteken. Waar die prinsipaal 'n maatskappy is, sal die magtigingskrywe op die briefhoof van die maatskappy verskyn en vergesel word met 'n gesertifiseerde afskrif van die resoluë wat die persoon magtig om so te doen. (Vir doeleindes van hierdie reël, sluit die verwysing na maatskappy ook 'n verwysing in na enige juridiese persoon, insluitend vennootskappe, trusts of regsliggame).
12. Alle Kopers het 'n reg om die bates te koop aangebied te inspekteer en die Afslaer sal redelike tyd en toegang hiervoor toelaat voor aanvang van die veiling. Alle lewendehawe, wild en bates word voetstoots verkoop en die Kopers geniet nie die beskerming soos uiteengesit in Art 55 en 56 van die Verbruikers Beskermings Wet nie.
14. Enige inligting verstrek met betrekking tot die gehalte, teling, geslagsboom, ouderdom, datum van dekking, kondisie, reproduktiewe status of vermoë, vrugbaarheid, gesondheidstoestand, produksievermoë, massa of enige aspek van die lewendehawe en/of wild, word deur die Verkoper verstrek en enige wanvoorstelling deur die Verkoper is sonder die medewete of samewerking van die Afslaer. Enige verhaalsreg voortspruitend uit so 'n wanvoorstelling sal uitsluitlik teen die Verkoper wees.
15. 'n Bod gemaak sluit nie Belasting op Toegevoegde Waarde in nie. BTW sal, waar van toepassing, by die prys gebie gevoeg word op alle fakture wat uitgereik word. Alle verkope geskied kontant en die koopprys is onmiddellik betaalbaar aan die Afslaer na aanvaarding van die bod, tensy vooraf anders met die Afslaer ooreengekom is. Enige kontantbetalings is verder onderworpe aan kontant of enige
- 16.

ander hanteringsfooie. Sou die koper egter versuim om binne 7 dae van lewering te betaal, is BKB geregtig om rente by die uitstaande bedrae te voeg bereken teen die huidige bank prima koers plus 5%, maandeliks bereken en gekapitaliseer.

17. Indien die Koper nie die koopprys onmiddellik betaal nie en verder geen gepaste reëlins met die Afslaer getref het nie, sal kan die Afslaer die verkoop kanselleer en die bate of lot as onverkoopte bates hanteer en dit of weer aanbied op die veiling of by afloop van die veiling uit die hand uit namens die Verkoper verkoop, afhangend van die Verkoper se mandaat aan die Afslaer.

18. Eiendomsreg in die lot sal gevestig bly in die Verkoper totdat die koopprys daarvan ten volle aan die Verkoper verreken is, met die voorbehoud dat risiko in die bates of lot reeds by toestaan van die bod oorgaan na die Koper soos uiteengesit in klousule 23.

19. Indien die Koper wel vooraf gepaste reëlins met BKB getref het, magtig die Koper BKB hiermee om die koopprys, koste van vervoer en versekering of enige ander ooreengekome koste, minus BKB se kommissie, namens die Koper aan die Verkoper en ander diensverskaffers te betaal, in welke geval die gemelde koopprys, en koste geag word gelde geleen en voorgeskiet te wees, die terme waarvan ooreengekom is met die Koper in 'n aparte kredietooreenkoms of koopoooreenkoms. Alle betalings in terme van hierdie klousule wat deur BKB gemaak moet word aan die Verkoper namens die Koper sal deur BKB gemaak word na verstryking van 5 werksdae vanaf datum van lewering aan die Koper. Betalings voor verstryking van die 5 werksdae deur BKB aan die Verkoper word gemaak in die uitsluitlike diskresie van BKB en is nie 'n afdwingbare vergunning nie.

20. Solank enige bedrag hierkragtens deur die Koper aan BKB verskuldig is, mag die Koper, waar die bates die onderwerp van sekuriteit is vir die Koper se kredietfasiliteit met BKB, nie afstand doen van die besit van die bates nie en mag die Koper nie die bates of enige van sy regte of verpligtinge kragtens hierdie ooreenkoms sedeer, afstaan, verpand of andersins beswaar, verkoop, vervreem of aanbied om die voornoemde te doen, of toelaat dat die bates onderworpe raak aan enige retensiereg, hipoteek, pand of ander beswaring of geregtelike beslaglegging wat ookal die oorsaak daarvan nie. BKB kan sy regte en belange hierin sedeer, afstaan of vervreem, sonder afstanddoening of benadeling van sy reg van invordering van enige gelde aan BKB verskuldig.

21. Waar die Verkoper by die aangaan van hierdie veiling reeds 'n bedrag verskuldig is aan BKB of enige filiaalmaatskappy of firma van BKB, ongeag die skuldoorsaak van sodanige verskuldigheid, magtig die Verkoper BKB onherroeplik om die koopprys hiervan (minus BKB se kommissie) teen die Verkoper se rekening te krediteer, synde betaling van die koopprys namens die Koper te wees.

22. Waar BKB, in terme van die 'n kredietooreenkoms gelde geleen of voorgeskiet het aan die Koper vir die betaling van die koopprys van die bates en die vervoerkoste en versekeringspremies, sal geen verweer hoegenaamd wat die Koper teen die Verkoper of vervoerkontraakteur of versekeraar het, geopper word teen BKB nie en sal die Koper steeds verplig wees om alle bedrae, tesame met ander rente en kostes kragtens die kredietooreenkoms of koopoooreenkoms verskuldig aan BKB te betaal. Die bepaling van hierdie klousule plaas geen beperking op die Koper se reg om regtelremedies wat hy mag hê teen die Verkoper, vervoerkontraakteur of versekeraar uit te oefen nie.

23. Nog die Koper nog die Verkoper sal met betrekking tot enige bedrag hierkragtens verskuldig geregtig wees om skuldvergelyking toe te pas of betalings te weerhou ten opsigte van eise teen mekaar of teen BKB.

24. Elke lot sal onmiddellik nadat die bod toegestaan is geag word as gelewer aan die Koper en sal daarna op die uitsluitlike risiko van die Koper wees, wie op eie koste die lot of bate van die veilingsterrein sal verwyder. Verwydering van enige bates of lotte sal egter slegs toegelaat word na betaling van die koopprys deur die Koper tensy die gepaste reëlins met die Afslaer getref is en hy toegestem het tot verwydering.

25. Die Afslaer sal slegs die rede vir die veiling aankondig indien dit enige rede anders is as 'n vrywillige verkoop van goedere deur die eienaar.

26. Die kopersrol en die vendurol is beskikbaar vir geregistreerde Kopers vir inspeksie deur middel van 'n skriftelike versoek en met goeie rede, gedurende besigheidsure by die besigheidspersele van die Afslaer.

27. Hierdie veilingsreëls sal slegs by die veiling uitgelees word indien dit nie beskikbaar was aan die publiek by die besigheidspersele van die Afslaer nie. In die geval van lewendehawe en/of wild veilings, bly die veilingsreëls onveranderd en is dit in die algemeen beskikbaar by die besigheidspersele van die Afslaer en op die Afslaer se webtuiste.

28. BKB sal onder geen omstandighede hoegenaamd deur enigiemand aanspreeklik gehou word vir enige verlies of skade van enige aard hoegenaamd, hetsy direkte of indirekte skade of gevolgschade of andersins gely deur enigiemand, indien die lewendehawe en/of wild op die veilingsterrein onder kwarantyn geplaas word as gevolg van die aanwesigheid van 'n beheerde veesiekte onder enige lewendehawe en/of wild op die veilingsterrein nie. BKB sal die reg hê om die veiling te staak en elke koop nietig te verklaar en geen party hoegenaamd sal enige verhaalreg teen BKB hê met betrekking tot die uitoefening van hierdie bevoegdheid van BKB nie.

29. Partye wat enige permitte, verwyderingsertifikate, dokumente van identifikasie of enige ander statutêr voorgeskrewe dokument benodig, is self aanspreeklik vir die verkryging daarvan. Enige opdragte aan die Afslaer met betrekking tot die laai, en/of vervoer en/of keuse van vervoerkontraakteurs en/of versekering en/of keuse van versekeraars en/of versorging van die lewendehawe en/of wild of goedere voor of na afloop van die veiling, word uitgevoer op die algehele risiko van die Koper of Verkoper, na gelang van die geval en die Afslaer sal nie aanspreeklik gehou word vir enige verlies of skade van enige aard hoegenaamd, hetsy direkte, indirekte, gevolgschade of andersins, wat gely mag word as gevolg van enige opdragte van 'n Verkoper of Koper uitgevoer deur die Afslaer. Die Afslaer aanvaar egter verantwoordelikheid soos bedoel in Art 65(2) van die Verbruikers Beskermings Wet terwyl die goedere of lewendehawe en/of wild onder beheer van die Afslaer is. Enige ooreenkoms wat die Afslaer met die vervoerondernemer of versekeraar mag aangaan, word deur die Afslaer aangegaan as die verteenwoordiger van die Koper of die Verkoper, na gelang van die geval. Alle vervoerkoste en versekeringspremies is vooraf betaalbaar aan die Afslaer in kontant tensy reëlins tot die bevrediging van die Afslaer hieroor getref is.

- Die Koper en die Verkoper stem toe tot die jurisdiksie van die Landdroshof soos beoog in Artikel 45 van Wet Nr 32 van 1944
30. ten opsigte van enige aksie wat die Afslaer teen die Koper of Verkoper mag instel, ondanks dat die aangeleentheid, eisorsaak, bedrag of waarde die regspraak van daardie Hof mag oorskry, wat kragtens Artikel 28 van die voornoemde Wet jurisdiksie ten aansien van die Koper of Verkoper het. Nieteenstaande die voorafgaande, sal die Afslaer in sy uitsluitlike en absolute diskresie die reg hê om 'n regsgeeding in enige Hooggeregshof van bevoegde jurisdiksie in te stel.
31. Enige regskoste wat deur BKB aangegaan word as gevolg van enige nie-nakoming van die Koper of Verkoper se verpligtinge hierkragtens, insluitende invorderingskommissie, sal deur BKB verhaal word van die Koper of Verkoper, nagelang van die geval, op die skaal soos tussen prokureur en eie kliënt.
32. Geen wysiging, verandering of novasie van of byvoeging tot hierdie voorwaardes en geen afstanddoening deur BKB van enige van sy regte hierkragtens sal enigsins van krag wees tensy dit op skrif gestel is en onderteken is deur BKB nie.
33. Geen toeweging of vergunning wat deur die Afslaer aan die Koper of Verkoper toegestaan word sal geag word om 'n afstanddoening te wees van enige van die Afslaer se regte hierkragtens nie en sodanige toeweging of vergunning sal nie geag word of vertolk word as 'n novasie hiervan nie.
34. Indien enige bepaling hiervan onwettig is of retrospektief onwettig gemaak word, sal daardie onwettige bepaling geag word as deelbaar van die res van die bepalings hiervan en pro non scripto.



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