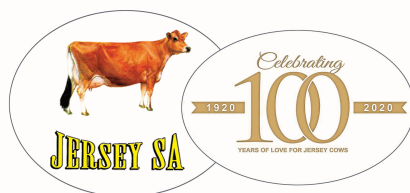




JERSEY

GENOMIESE TEELWAARDE VERSLAG

September 2026



ROSENHOF BOERDERY

Kuddenr : 563114



**CERTIFICATE
OF QUALITY**

Valid up to
October 2029

Genomiese Teelwaardes (GEBVs)



Dit is SA Stamboek se strewende om in pas te bly met wetenskaplike en tegnologiese ontwikkelings. 'n Genomiese Ontleding is gevolglik ontwikkel vir die SA Jersey ras waar genomiese inligting ook nou in die genetiese evaluasies van die diere ingesluit word. Diere wat genomies ontleed is dmv SA Stamboek se Genomiese Diens, is gemerk met die meegaande logo. Op hierdie stadium is dit meestal ouer diere met akkurate teelwaardes wat genomies getoets is, sodat die verband tussen die SNP merkers en die teelwaardes bepaal kan word. Die insluiting van genomiese inligting in teelwaarde beraming beteken dat indien 'n **jong dier** genomies getoets word, daar reeds ekstra inligting is waarmee die teelwaardes vir veral komplekse eienskappe soos vrugbaarheid en langsliewendheid, meer betroubaar beraam kan word. Die Jersey ras is een van die eerste melkbeesrasse in Afrika wat GEBVs ontvang op grond van metings in die SA omgewing. Dit ondervang dus die uitdrukking van gene in die SA omgewing en berus op genetiese parameters van die SA Jersey populasie. Dit is grootliks moontlik gemaak deur befondsing vanaf die *Dairy Genomics Program*.



'n Verdere voordeel van genomiese inligting is dat ouerskappe baie akkuraat bepaal kan word, aangesien daar meer as 50 000 merkers betrokke is. Die ouerskappe soos aangeteken op die Logix databasis, kan dus genomies geverifieer word, mits die dier en die ouer beide genomies getoets is. Die boonste blokkie verwys na die vader en die onderste blokkie na die moeder van die dier. Dit word as volg in hierdie verslag aangedui:

- ☐ Die dier is genomies getoets, maar nie die ouer nie – ouerskap kan dus nie geverifieer word nie.
- ☒ Beide die dier en die ouer is genomies getoets, en die ouerskap is bevestig.
- ☒ Die genomiese toets dui aan dat daar 'n konflik in die ouerskap is, met ander woorde die ouerskap soos aangeteken op Logix, is nie korrek nie.

Moontlike oorsake:

1. Die ouerskap is foutiewelik aangeteken. Die genomiese toets kan wel die korrekte ouer aanwys, mits die korrekte ouer ook getoets was. Indien die teler van die dier bevestig dat die ander ouer wel ten tyde van dekking ook op die plaas was of semen van die bul was ook in daardie periode gebruik, moet die ouerskap via die Genootskap op Logix gekorrigeer word.
2. Die biologiese monsters wat ingedien is vir die genomiese toets, was verkeerd of omgeruil. (Werk asseblief uiters noukeuring en presies wanneer biologiese monsters versamel en gemerk word, aangesien die genomiese toets baie presies is). In so 'n geval, behoort die toets herhaal te word.

In die Genomiese Ontleding word die verwantskappe reggetrek deur gebruikmaking van die genomiese inligting tussen ouers en nageslag. Dit is egter die teler se verantwoordelikheid om

ouerskappe reg te stel op Logix. Die regstelling van foutiewe ouerskappe se effek op teelwaardes kan varieer van minimaal tot dramaties. Indien die foutiewe en korrekte ouers byvoorbeeld naby verwant is, behoort die effek minimaal te wees, net so indien die dier reeds heelwat nageslag het en dus akkurate teelwaardes het – soos meeste van die diere wat tot op hede genomies getoets is. Indien die foutiewe en korrekte ouers egter geneties baie van mekaar verskil en die dier nog jonk is (sy teelwaardes word dus nog deur sy ouers bepaal), kan die effek groot wees. Dit is egter in die teler, en die ras, asook die hele genomiese program se belang dat die ouerskappe so ver as moontlik korrek aangeteken moet wees. Indien daar enige navrae in die verband is – ook of die genomiese toets alternatiewe ouers aangedui het – kontak asseblief vir Dr Bernice Mostert by bernice@studbook.co.za.

MACE Teelwaardes

Jong buitelandse KI-bulle se MACE (internasionale teelwaardes) word steeds met die SA EBVs vermeng totdat die betroubaarheid van die bul se EBVs, gegrond op sy SA dogters, 80% bereik het. Daarna word slegs sy SA dogters se inligting (metings en genomies) gebruik vir die beraming van die bul se teelwaardes. SA bulle wat nog nie dogter inligting het nie, asook verse se EBVs word ook gebaseer op die KI-bulle se MACE EBVs.

Seleksie Indekse

Om seleksie van diere te vergemaklik, word die verskillende (G)EBVs gekombineer in **seleksie indekse**, nl. die SAINET (totale meriete indeks), FMI (Melk Indeks) en CYI (Kaas Indeks). In hierdie indekse word die EBVs in optimale proposies opgesom, op grond van die spesifieke markte wat bedien word. Proporsionele bydraes tot die indekse word in die tabel aangedui.

	SAINET	FMI	CMI
Melk	7	9	-18
Bottervet	14	9	18
Proteien	14	27	27
Uier Gesondheid	20	15	10
Vrugbaarheid	15	15	15
Kuddelewe	5	12.5	10
Uier	12.5	6.25	10
Liggaam	8.75	4.375	7
V&B	3.75	1.875	3

Belangrike inligting

SA Stamboek en / of die LOGIX sisteem distansieer hulle van enige foute buite hulle beheer, en kan nie verantwoordelik gehou word vir enige sulke foute nie. SA Stamboek en die LOGIX sisteem publiseer slegs die informasie soos ontvang, en aanvaar dat die monsterneming op die plaas, die hantering van monsters en die laboratorium toetsing korrek was.

Algemene Riglyne vir Seleksie

	Produksie	Gesondheid	Vrugbaarh.	Kuddelewe	Indekse			
Eienskappe waarvoor teelwaardes (EBVs) beraam word	Melk (kg)  Melk Produksie	Bottervet (kg)  BVet Produksie	Proteien (kg)  Prot Produksie	Bvet & Prot %  Vastestof persentasie	Somatiese Seltelling  Weerstand teen infeksie	Vrugbaarheid  Kalfinterval	Kuddelewe  Oorlewing tot 4e kalwing	SAINET  Kombinasie van EBVs

	Melk Produksie	BVet Produksie	Prot Produksie	Persentasies	Somaties	Kalf Interval	Funk. Kuddelewe	Logix Meriete Indeks
Eenheid	kg	kg	kg	%	Telling	Dae	Std Afw	Rand
Hoë EBV	Hoër melk produksie	Hoër bvet produksie	Hoër prot produksie	Meer vaste stowwe	Meer vatbaar	Minder vrugbaar	Langer leeftyd	Meer winsgewend
Lae EBV	Laer melk produksie	Laer bvet produksie	Laer prot produksie	Minder vaste stowwe	Minder vatbaar	Meer vrugbaar	Korter leeftyd	Minder winsgewend
Optimum EBV	Hoër	Hoër	Hoër	Hoër	Laer	Laer	Hoër	Hoër

Lineêre eienskappe

Uier	FUA Fore Udder Attachment Vooruier Aanhegting	RUH Rear Udder Height Agteruier Hoogte	RUW Rear Udder Width Agteruier Breedte	UC Udder Cleft Uierspleet	UD Udder Depth Uierdiepte	FTP Front Teat Placement Voorspeenplasing	RTP Rear Teat Placement Agterspeenplasing	TL Teat Length Speenlengte
Hoë EBV	Sterk	Hoog	Breed	Diep	Vlak	Binne	Binne	Lank
Lae EBV	Los	Laag	Nou	Geen	Diep	Wyd	Wyd	Kort
Optimum EBV	Hoog	Hoog	Hoog	Hoog Intermediêr	Intermediêr	Intermediêr	Intermediêr	Intermediêr

Liggaam	WH Wither height Skofhoogte	CW Chest width Borsbreedte	BD Body depth Liggaamskapasiteit	DS Dairy strength Suiwelsterkte	RA Rump angle Kruishelling	TW Thurl width Draaibeenwydte
Hoë EBV	Hoog	Breed	Diep	Sterk	Laag	Wyd
Lae EBV	Laag	Nou	Vlak	Swak	Hoog	Nou
Optimum EBV	Intermediêr hoog	Intermediêr hoog	Intermediêr hoog	Intermediêr hoog	Intermediêr	Intermediêr hoog

Hoewe en Bene	RLS Rear Legs Side View Agterbene Sykant	FA Foot angle Hoefhelling	RLR Rear Legs Rear View Agterbene Agter	BS Bone Strength Beensterkte
Hoë EBV	Sekel	Diep	Vierkantig	Sterk
Lae EBV	Regop	Vlak	Koeihakkig	Swak
Optimum EBV	Intermediêr	Intermediêr	Intermediêr	Hoog

EIENSKAPPE EN SELEKSIE-INDEKSE

Melk, Bottervet en Proteïen Produksie

EBVs vir hierdie eienskappe stel telers in staat om melk, bottervet en proteïenproduksie van hulle kuddes geneties te verhoog deur hoë potensiaal koeie en verse te identifiseer en te behou, terwyl lae potensiaal koeie en verse uitgeskot kan word. Seleksie op produksie eienskappe alleenlik het egter tot gevolg dat vastestof persentasies, vrugbaarheid en langslewendheid daal, terwyl mastitis weerstandbiedendheid ook afneem.

Bottervet en Proteïen Persentasie

EBVs dui die hoeveelheid bottervet of proteïen relatief tot die hoeveelheid melk aan. Daar moet nooit net op grond van persentasies geselekteer word nie, aangesien hoë EBVs ook kan wees as gevolg van lae melk volumes. Persentasie vaste stowwe kan verhoog word deur die genetiese vlak van die kudde vir melkproduksie konstant te hou, terwyl vir hoër bottervet en proteïen EBVs geselekteer word.

Somatiese Seltelling

Lae EBVs vir Somatiese Seltelling dui op 'n koei se genetiese vermoë om weerstand te bied teen infeksies, bv. mastitis. Dit word as 'n telling ('score') op die logaritmiëse skaal uitgedruk.

Kalfinterval

EBVs dui aan hoeveel langer (positiewe EBVs) of korter (negatiewe EBVs) die dier se kalfinterval in vergelyking met die gemiddeld van die basiskoeie (koeie gebore in 2005) is. 'n Penalisasie is ingebou in die genetiese ontleding vir koeie wat lang laktasies het sonder opvolgende kalfdatum, maw koeie wat sukkel om dragtig te word. Kleiner EBVs dui dus op meer vrugbare diere.

Gebruik gerus www.sadairybulls.com, SA Stamboek se soekenjin, om spesifieke bulle, of bul-groepe, se genetiese profile te sien. Alle EBVs is op die SA basis uitgedruk, wat direk met u kudde se teelwaardes vergelyk kan word.

Die data gebruik in hierdie evaluasie is verkry vanaf LOGIX soos deur telers verskaf. Alle pogings is aangewend om die inligting korrek aan te bied. SA Stamboek aanvaar geen verantwoordelikheid vir die gebruik en vertolking van inligting verskaf oor diere in hierdie publikasie nie.

Funksionele Kuddelewe

EBVs word as relatiewe indekse uitgedruk met 100 as gemiddeld van die basiskoeie en 12 as standaardafwyking. Diere met EBVs van 112 is dus 1 standaardafwyking bokant die gemiddeld, terwyl EBVs van 76 2 standaardafwykings onder die gemiddeld is. Hierdie EBVs is gebaseer op die oorlewing van koeie tot en met die 4de kalwing.

Lineêre Teelwaardes

EBVs is meestal intermediêr, maw beide ekstreme is ongewens. Dit word as relatiewe indekse uitgedruk, met 100 as gemiddeld van basiskoeie en 12 as standaardafwyking. Seleksie vir hierdie eienskappe verseker funksionele koeie wat lank in die kudde sal bly en kan dus as indirekte seleksie vir langslewendheid gesien word.

Doeltreffendheidsindeks (DTI)

Genetiese doeltreffendheid word bepaal deur die Liggaamsgewig Indeks (LGI) in verband met die vaste stof produksie van die koei uit te druk:

$$DTI = (0.41 * \text{Prot EBV}) + (0.335 * \text{BVet EBV}) + (0.03 * \text{Digtheid}) - (0.225 * \text{LGI})$$

$$\text{waar Digtheid} = -(\text{Melk EBV} - (\text{BVet EBV} + \text{Prot EBV}) / 0.032) \text{ en}$$

$$\text{LGI} = (0.23 * \text{WH}) + (0.15 * \text{CW}) + (0.19 * \text{BD}) + (0.10 * \text{TW}) - (0.33 * \text{DS})$$

	Afkortings
Prod	Produksie
UGes	Uier Gesondheid
FHL	Funksionele Kuddelewe
TKP	Tussen Kalf Periode
LGI	Liggaamsgewig Indeks
DTI	Doeltreffendheidsindeks
FMI	Melk Indeks
CYI	Kaas Indeks
SAINET	Totale Meriete Indeks

Insluiting van Data

Data moet aan die volgende spesifikasies voldoen om ingesluit te word :

Ouderdomsgrense

Lak1 : 15 – 36mde

Lak2: 26 – 53 mde

Lak3: 38 – 67mde

Produksie grense

Melk : 2 -70kg

BV% : 2 – 12%

Prot% : 2 – 6%

Toetsdae Rekords

1ste toets binne 70 dae na kalwing

Geen interval langer as 100 dae

Slegs 1 interval tussen 75 en 100 dae

ENKEL-GEEN EIENSKAPPE

Gene muteer of verander. Die mees algemene vorm staan bekend as die wilde of natuurlike geen. Sommige gene het baie verskillende variasies, maar 'n dier kan slegs 2 van die variasies op 'n slag hê, een vanaf die moeder en een vanaf die vader. Hierdie twee gene mag dieselfde (homosigoties), of verskillend wees (heterosigoties).

As die dier heterosigoties is, mag een geen die ander domineer (diere met 'n poenskop geen en 'n horing geen sal poenskop wees omdat die poenskop geen dominant is).

Eienskappe word selde 100% deur 'n enkele geen beïnvloed, daar is gewoonlik interaksies met ander gene wat die eienskap effens verander of versterk.

Hier volg 'n verduideliking van inligting op die verslag:

Ras Fraksie

Aanduiding van dier se ras suiwerheid op grond van 12 beesrasse wat in SA genotipeer word.

% Homosigositeit

Persentasie merkers (SNPs) wat dieselfde is vanaf beide ouers en dus genetiese diversiteit aandui.

DGAT1

'n Geen wat bottervet produksie en bottervet- en proteïen persentasies verhoog, terwyl melk- en proteïen produksies verlaag word.

Poenskop en Horings (Celtic Geen)

Die Celtic Poenskopgeen is dominant:

- PcPc: Die dier is suiwer Poenskop. Die dier het dus 'n poenskop geen van elk van sy ouers ontvang en kan net die Pc geen aan sy nageslag oordra.
- PcH: Die dier is poenskop, maar dra die horinggeen, omdat die poenskop geen (Pc) dominant is oor die horing geen (H). 'n Poenskop- of horinggeen kan aan die nageslag oorgedra word.

- HH: Die dier is suiwer vir horing. Net horinggene kan aan die nageslag oorgedra word.
- 'Scurs' se presiese oorerwing is nog onbekend.

ABCG2

'n Additiewe geen wat melkvat (kg en %) verlaag en melk volume verhoog.

Beta-Kaseïen samestelling van melk

'n Hele aantal verskillende vorms van die geen vir beta-kaseïen in melk kom voor. Die algemeenste is die A1- en A2-gene, wat ko-dominant is. Vir suiwer A1-melk moet die koei dus A1A1, en vir A2-melk moet sy A2A2 wees, met ewe veel A1- en A2-melk wat geproduseer word deur die heterosigoot (A1A2). A1 word geassosieer met hoër bottervet- en proteïen persentasies, terwyl A2 'n positiewe impak op melk- en proteïen produksies het en as meer gesond beskou word.

Kappa-Kaseïen samestelling van melk

Belangrik in die produksie van kaas. Dit vorm ongeveer 13% van die proteïene in melk. Dit beïnvloed die stolling van melk en hoeveelheid kaas wat geproduseer word deurdat dit 'n stabiliseringsfaktor is wat bepaal hoe goed en vinnig die melk koaguleer. Daar word tans vir 2 verskillende vorms van Kappa-Kaseïen getoets, met drie verskillende genotipes wat dus kan voorkom afhangende van die variante wat deur die ouers oorgedra is: AA, AB en BB. Elkeen van hierdie genotipes produseer 'n ander vorm van Kappa-Kaseïen in die melk wat die kwaliteit van die kaas beïnvloed. Koeie met die BB-genotipes produseer melk met hoër vlakke van vet en proteïen wat vinniger stol en die hoogste kaasopbrengs lewer en is dus die meer gewenste genotipe.

Beta-Laktoglobulien (LGB)

Geassosieer met eienskappe van ekonomiese belang in koeie wat te make het met melksamestelling, kwaliteit, produksie

sowel as kaas-produksie. LGB verteenwoordig byna 50% van die wei-proteïene en 12% van die totale melk proteïen van suiwer-koeie. BB-genotipes word geassosieer met melk kwaliteit (vaste stowwe), terwyl AA-genotipes geassosieer word met melkproduksie.

Geel Melk Vet Variant

'n Resessiewe geen wat β -karoteen, 'n voorloper van Vit A, in melk verhoog en aan die melk 'n geel kleur verleen.

BLAD (Bovine Leukocyte Adhesion Deficiency)

'n Ongewenste, resessiewe geen waar die geaffekteerde kalf dikwels erge gewasse in die mond het, tande verloor, kroniese longontsteking en diarree kry. Kalwers vrek dikwels baie jonk agv infeksies.

DUMPS (Deficiency of Uridine Monophosphate Synthase)

'n Letale, resessiewe geen waar die geaffekteerde kalf op ongeveer 40 dae van dragtigheid geaborteer word. Die geaffekteerde embrios word dikwels geresorbeer gedurende die 1ste 2 maande van dragtigheid. Dit lei tot meer inseminasies per kalwing en abnormale lang kalfintervalle.

Mule Foot

'n Ongewenste resessiewe geen wat veroorsaak dat die spleet van die hoef versmelt het. Geaffekteerde kalwers kan 1 tot 4 hoewe hê wat hierdie versmelting toon, sal verskillende vlakke van lamheid ervaar, 'n hoë-stap gang hê en stadig stap.

Jersey Haplotipe 1

'n Letale resessiewe geen waar kalwers homosigoties vir die geen, geaborteer word voor 60 dae van dragtigheid.

Genetiese Vensters

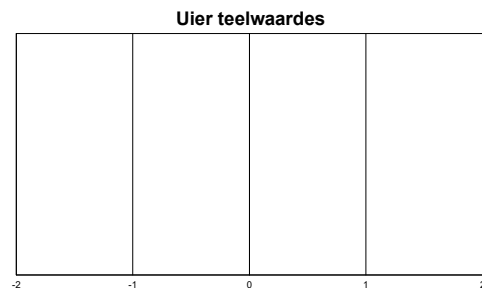
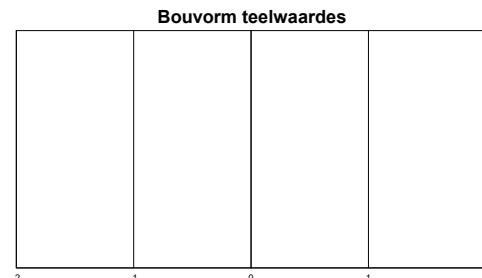
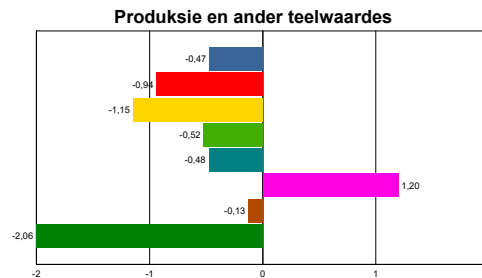
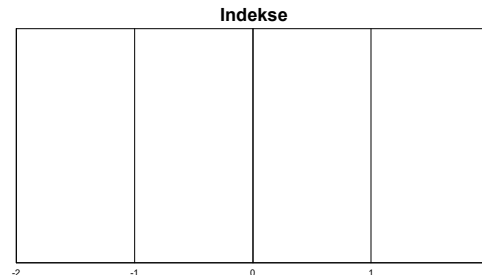
Basisjaar: 2020

Interpretasie:

1. Genetiese Vensters dui die aktiewe diere van die kudde se gemiddelde prestasie relatief tot dié van die ras aan.
2. Die gemiddeld van al die aktiewe diere van die ras (koeie, verse en bulle) is gelyk gestel aan nul en die afwyking van die kudde se koeie, verse, vaders van koeie en vaders van verse vanaf hierdie rasgemiddeld, word in standaardafwykingseenhede (SAE) aangedui.
3. Dit beteken dat ongeveer 67% van die diere tussen -1 en +1 SAE sal val, 95% tussen -2 en +2, en 99% tussen -3 en +3, omdat EBV's normaal verdeel is.
4. Voorbeeld: Indien die gemiddelde Produksie (samestelling van melk, bottervet en proteïen) van die koeie van die kudde -0.5 is, beteken dit dat die aktiewe koeie van die kudde 'n halwe SAE onder die gemiddeld van die ras is.
5. Voorbeeld: As die gemiddelde kalf interval van die vaders van die aktiewe koeie van die kudde 1.0 is, is die bulle gebruik in die kudde 1 SAE hoër (slegter) as die rasgemiddeld.
6. Vir Somatiese Seltelling en Kalf Interval wil mens graag waardes hê wat onder die gemiddeld lê.
7. Waar min diere betrokke is, mag afwykings vanaf die gemiddeld onakkuraat wees.

LW: Hoe groter die Liggaamsgewig Indeks (LGI), hoe swaarder die dier en hoe hoër die onderhoud

Koeie met metings



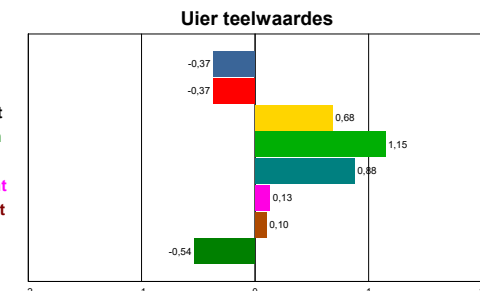
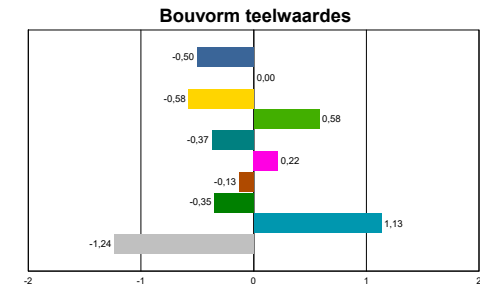
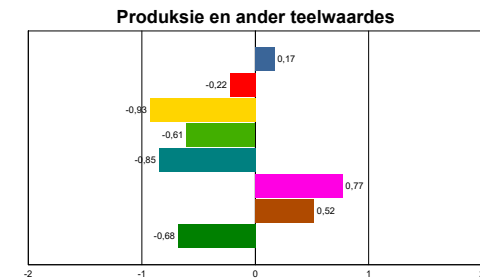
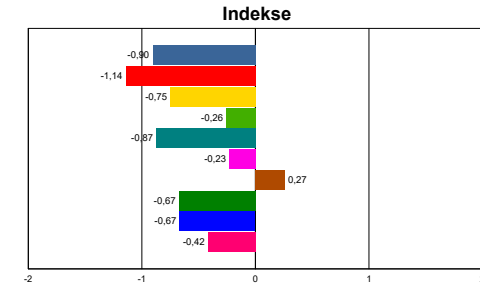
SAINET
 CYI (Cheese Yield Index)
 FUI (Funks. Uier Indeks)
 FTI (Funks. Tipe Indeks)
 FMI (Fluid Merit Index)
 Liggaam
 Uier
 Hoewe & Bene
 LGI (LiggGewig Indeks)
 DTI (Doeltreffendheid)

Melk
 Proteien
 BotterVet
 Prot%
 BVet%
 Somaties
 Kalfinterval
 Kudde Lewe

WH: Wither Height
CW: Chest Width
BD: Body Depth
DS: Dairy Strength
RA: Rump Angle
TW: Thurl Width
RLS: Rear Legs Side
FA: Foot Angle
RLR: Rear Legs Rear
BS: Bone Structure

UD: Udder Depth
FUA: Fore Udder Att.
RUH: Rear Udder Height
RUW: Rear Udder Width
UC: Udder Cleft
FTP: Front Teat placemnt
RTP: Rear Teat Placemnt
TL: Teat Length

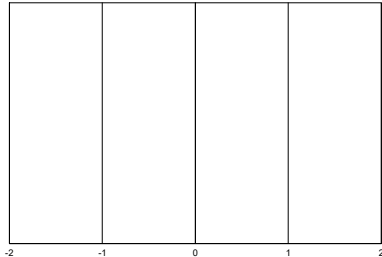
Vaders van Koeie



Genetische Vensters

Verse

Indekse

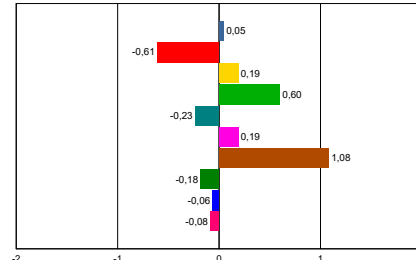


SAINET

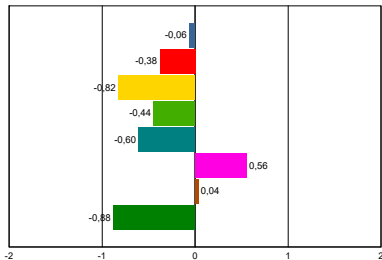
CYI (Cheese Yield Index)
FUI (Funks. Uier Indeks)
FTI (Funks. Tipe Indeks)
FMI (Fluid Merit Index)
Liggaam
Uier
Hoewe & Bene
LGI (LiggGewig Indeks)
DTI (Doeltreffendheid)

Vaders van Verse

Indekse



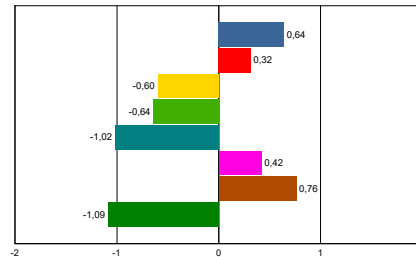
Produksie en ander teelwaardes



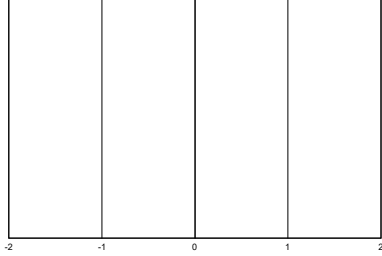
Melk

Proteien
BotterVet
Prot%
BVet%
Somaties
Kalfinterval
Kudde Lewe

Produksie en ander teelwaardes

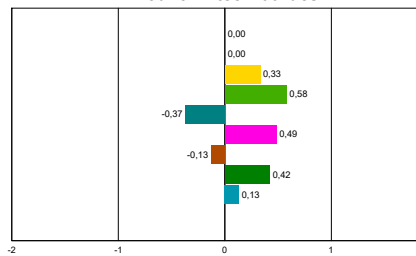


Bouvorm teelwaardes

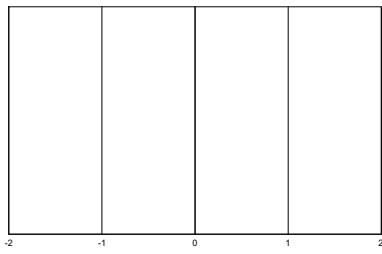


WH: Wither Height
CW: Chest Width
BD: Body Depth
DS: Dairy Strength
RA: Rump Angle
TW: Thurl Width
RLS: Rear Legs Side
FA: Foot Angle
RLR: Rear Legs Rear
BS: Bone Structure

Bouvorm teelwaardes

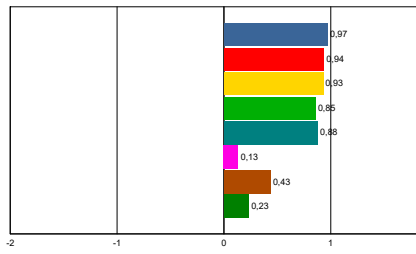


Uier teelwaardes

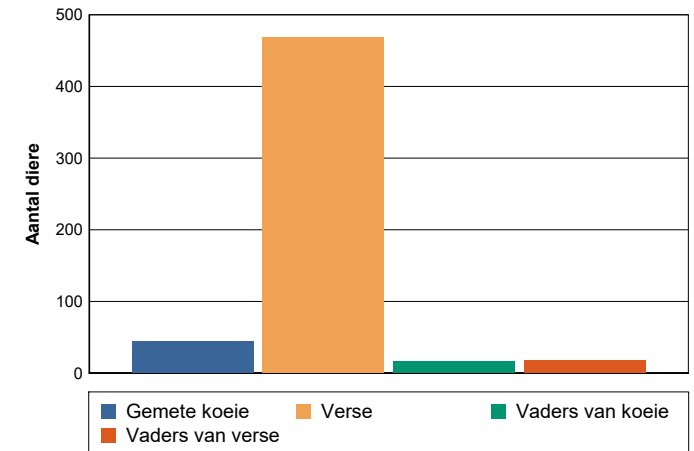


UD: Udder Depth
FUA: Fore Udder Att.
RUH: Rear Udder Height
RUW: Rear Udder Width
UC: Udder Cleft
FTP: Front Teat placemnt
RTP: Rear Teat Placemnt
TL: Teat Length

Uier teelwaardes



Aantal koeie, verse en vaders



Aantal Diere per Ouderdomsgroep

	Verse	Lak 1	Lak 2	Lak 3	Lak 4+
Aantal	468	27	5	3	9

Jersey

GENETIESE RANGERING VAN KUDDE BINNE DIE AKTIEWE RAS

Eienskap	Top 5%	10%	15%	20%	25%	30%	35%	40%	45%	50%	55%	60%	65%	70%	75%	80%	85%	90%	Onderste 95%
Melk	541.00	419.34	342.00	280.00	229.00	183.70	141.00	102.00	66.00	29.00	-6.00	-40.00	-76.00	-115.00	-155.00	-205.00	-263.00	-338.00	-457.00
BVet	27.00	22.20	18.70	16.10	14.00	12.00	10.20	8.50	6.80	5.30	3.70	2.00	0.20	-1.50	-3.30	-5.40	-7.90	-11.40	-17.00
Prot	18.40	14.80	12.40	10.50	8.90	7.60	6.30	5.10	3.90	2.80	1.70	0.50	-0.80	-2.00	-3.50	-5.00	-6.90	-9.40	-13.30
BV%	0.56	0.44	0.37	0.31	0.25	0.20	0.16	0.12	0.08	0.04	0.01	-0.02	-0.06	-0.09	-0.14	-0.18	-0.23	-0.30	-0.41
Prot%	0.21	0.17	0.14	0.12	0.10	0.08	0.07	0.05	0.04	0.02	0.01	0.00	-0.02	-0.03	-0.05	-0.07	-0.09	-0.12	-0.17
SCS	-22.66	-19.18	-16.66	-14.61	-12.72	-11.01	-9.31	-7.66	-6.10	-4.56	-3.03	-1.39	0.27	2.02	3.98	6.11	8.76	12.18	17.35
TKP	-7.90	-6.30	-5.30	-4.50	-3.80	-3.20	-2.60	-2.10	-1.50	-1.00	-0.40	0.20	0.80	1.40	2.20	3.00	4.00	5.40	7.30
KudLewe	118.00	115.00	113.00	111.00	110.00	109.00	107.00	106.00	105.00	104.00	103.00	101.00	100.00	99.00	97.00	96.00	93.00	91.00	86.00
LGI	106.06	105.04	104.35	103.81	103.36	102.93	102.55	102.16	101.79	101.43	101.07	100.67	100.24	99.80	99.34	98.78	98.15	97.31	95.96
DTI	110.83	108.63	107.17	106.15	105.27	104.39	103.66	102.78	102.20	101.46	100.88	100.15	99.41	98.68	97.80	96.93	95.76	94.15	91.51
LIGGAAM	108.00	107.00	106.00	105.00	104.00	104.00	103.00	102.00	102.00	101.00	101.00	100.00	100.00	99.00	98.00	97.00	96.00	95.00	93.00
UIER	107.00	106.00	105.00	105.00	104.00	103.00	103.00	102.00	102.00	101.00	101.00	100.00	99.00	98.00	98.00	97.00	96.00	94.00	92.00
H&B	110.00	108.00	107.00	106.00	105.00	105.00	104.00	103.00	102.00	102.00	101.00	100.00	99.00	98.00	97.00	96.00	94.00	93.00	91.00
SAINET	108.02	106.83	106.01	105.30	104.73	104.21	103.69	103.19	102.70	102.18	101.66	101.11	100.55	99.95	99.27	98.50	97.58	96.44	94.66
FMI	109.30	107.89	106.87	106.03	105.31	104.66	104.05	103.48	102.91	102.34	101.78	101.21	100.60	99.97	99.26	98.41	97.44	96.14	94.16
CYI	111.18	109.14	107.85	106.79	105.97	105.23	104.53	103.88	103.29	102.63	101.98	101.31	100.61	99.78	98.90	97.98	96.87	95.33	92.99

Die groen blokkies dui aan waar die spesifieke kudde rangeer vir elke eienskap binne die aktiewe ras.

Jersey

Genetiese Vlakke vir Koeie en Verse

	Koeie en Verse		Koeie		Verse	
	Kudde	Ras	Kudde	Ras	Kudde	Ras
Aantal koeie	512	36670	44	20759	468	15911
Gem. Inteling	6.31	7.28	5.54	7.07	6.38	7.56
Aantal >6.25% ingeteel	125	23780	2	12397	123	11383
Teelwaardes (EBVs)						
Melk	9	38	-106	13	20	69
Bottervet	-6.5	5.2	-10.5	2.5	-6.1	8.6
Proteien	-1.4	2.7	-6.4	1.1	-0.9	4.7
Bottervet %	-0.12	0.06	-0.09	0.03	-0.12	0.09
Proteien %	-0.03	0.02	-0.04	0.01	-0.03	0.04
Somaties	3.8	-4.0	11.1	-2.0	3.1	-6.5
Kalf Interval	-0.6	-0.7	-1.3	-0.4	-0.5	-1.1
Kudde Lewe	93.6	103.2	83.0	103.4	94.6	103.1
Seleksie Indekse						
SAINET		101.9		100.6		103.8
CYI		102.4		101.1		104.4
FMI		102.1		101.0		104.0
FTI		100.9		100.1		102.1
FUI		101.9		100.5		104.1
Liggaam		101.0		100.4		101.9
Uier		100.7		99.6		102.3
Hoewe & Bene		101.1		100.5		102.1
LGI		101.3		100.8		101.9
DTI		101.4		100.5		102.9

Die gemiddelde teelwaardes en indekse van die koeie en verse tans in die kudde en ras soos op 09/09/2026

Genetiese Vlakke vir Bulle

	Bulle Gebruik	
	Kudde	Ras
Aantal bulle	27.00	1248
Gem. Inteling	7.47	7.65
Aantal >6.25% ingeteel	22	935
Teelwaardes (EBVs)		
Melk	151	98
Bottervet	-5.9	5.6
Proteien	2.6	4.2
Bottervet %	-0.22	0.02
Proteien %	-0.05	0.01
Somaties	5.8	-0.5
Kalf Interval	2.8	0.0
Kudde Lewe	92	102.5
Seleksie Indekse		
SAINET	99.1	101.7
CYI	97.0	102.3
FMI	98.4	101.9
FTI	101.7	101.4
FUI	98.8	100.8
Liggaam	101.2	101.6
Uier	103.6	101.5
Hoewe & Bene	98.1	101.2
LGI	99.7	100.9
DTI	99.6	102.2

Die gemiddelde teelwaardes en indekse van die bulle gebruik in die kudde en ras.

- Inteling veroorsaak hoofsaaklik verlaagde vrugbaarheid en kalfies wat moeiliker oorleef.
- Die effek van inteling kan reeds by sommige diere waargeneem word by vlakke so laag as 6.25%.
- Daar word dus sterk aanbeveel dat stamboom informasie so korrek en volledig as moontlik gehou word, en dat 'n telingsprogram gebruik word om onverwante bulle mee uit te soek.
- Ontbrekende of foutiewe stamboominligting moet aangemeld word by SA Stamboek.
- Inteling is afhanklik van stamboominligting. 'n Algoritme word gebruik vir die berekening van inteling, wat 'n gemiddelde intelingskoëffisiënt toeken aan onbekende ouers, op grond van die generasie waaruit hulle kom. Diere met onbekende ouers het dus ook intelingskoëffisiënte, wat 'n meer akkurate weerspieëling van die inteling van u kudde en ras is.

Intelingsvlak van Spesifieke Parings

Diere met Ouers	:	25%
Volbroer x Volsuster	:	25%
Halfbroer x Halfsuster	:	12.5%
Gemeenskaplike grootouer	:	6.25%
Gemeenskaplike groot-grootouer	:	3.125%

Vlak en Tempo van Inteling

Geboortejare	Vlak (%) *	% Tempo/Jaar
2002 - 2022	6.18	0.12
Aanbevelings:	< 6.25	< 0.1 - 0.2

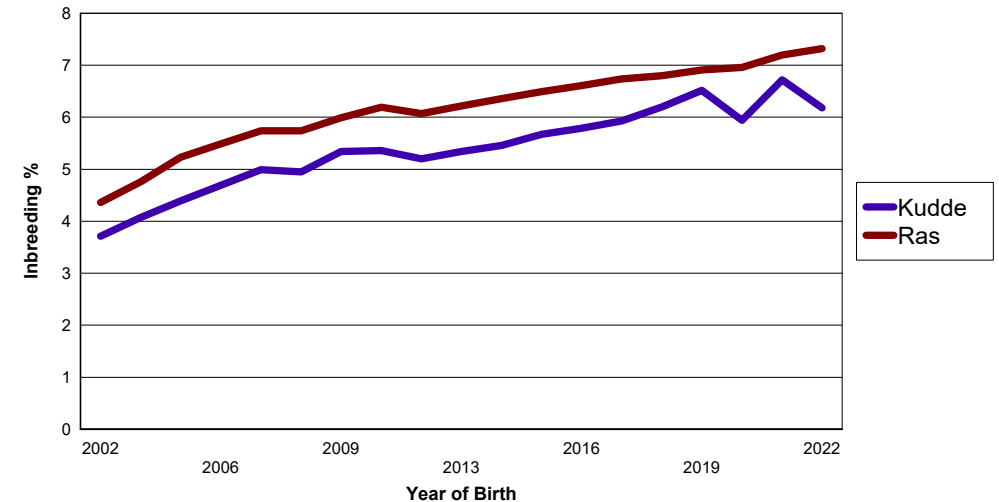
* Van laaste geboortejaar

Stamboom Inligting

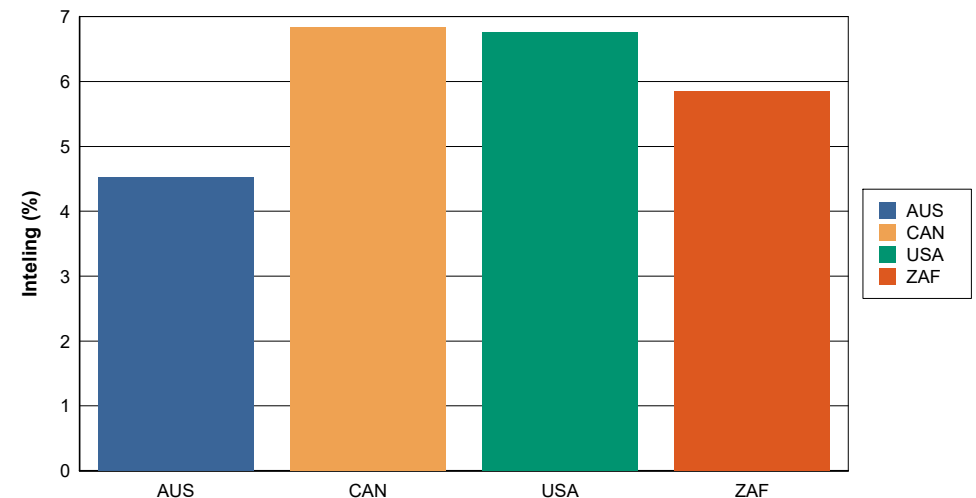
	Aantal	%
Bekende vaders	252	49
Bekende moeders	457	89

Let wel: Indien stamboom inligting onvolledig is, word inteling onderskat.

Inteling: Kudde teenoor Ras

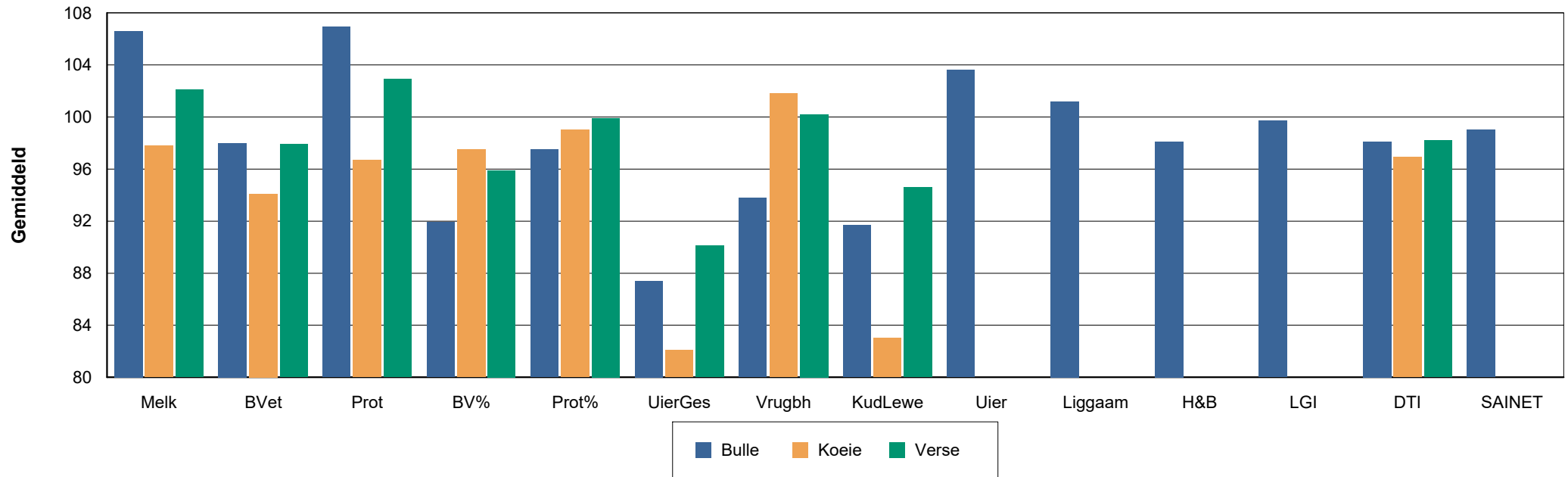


Gemiddelde Inteling per Land van Vader



Jersey

Genetiese Vlakke van die Kudde



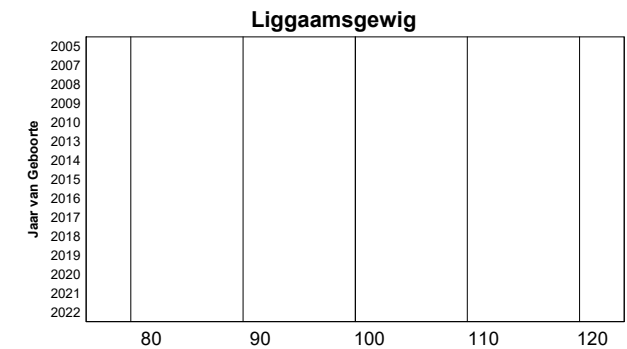
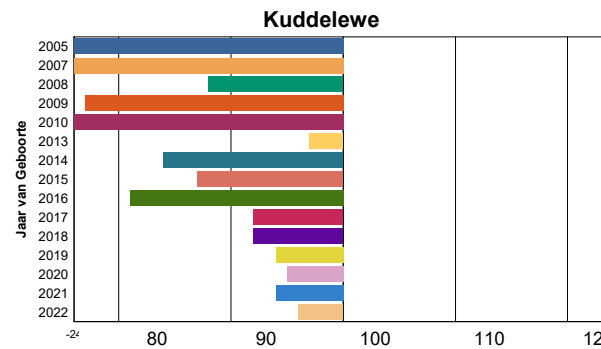
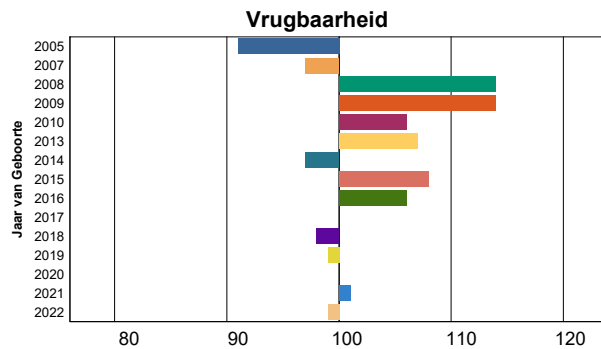
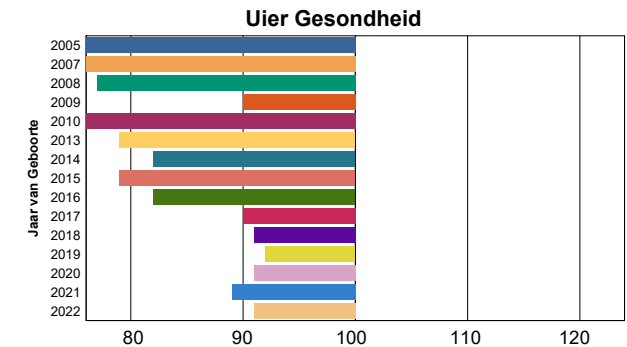
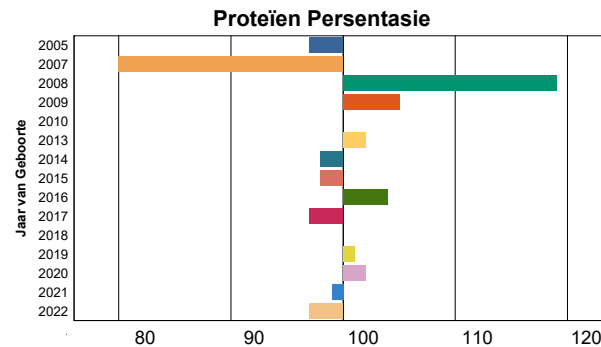
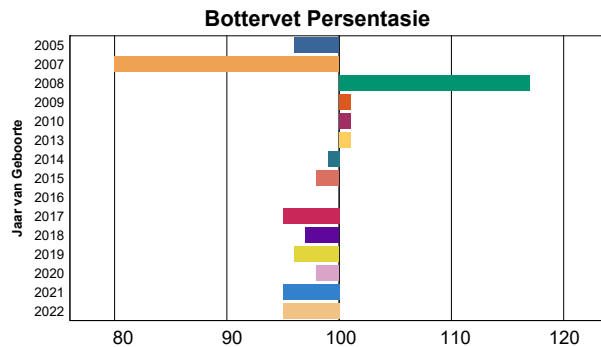
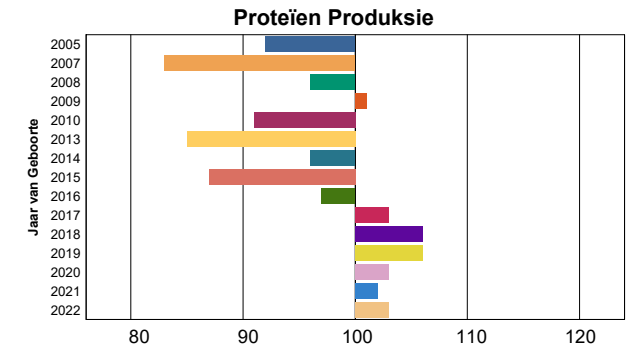
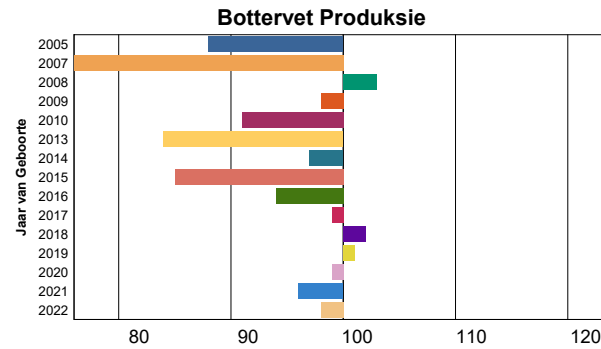
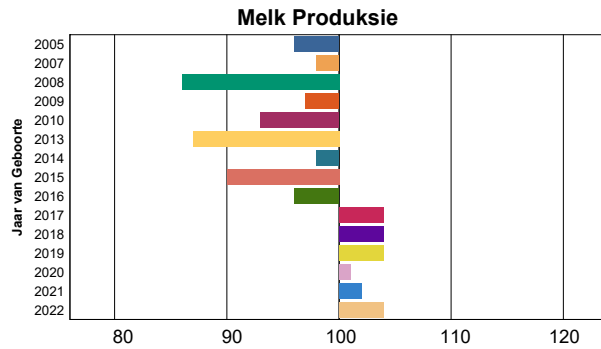
Jersey

Genetiese Gemiddeldes van Aktiewe Koeie per Laktasie Groep

Eienskap	Verse		Laktasie 1		Laktasie 2		Laktasie 3		Laktasie 4+	
	Kudde	Ras	Kudde	Ras	Kudde	Ras	Kudde	Ras	Kudde	Ras
Melk	102,1	103,8	100,1	102,4	94,0	102,8	92,7	101,7	94,6	101,1
Bottervet	97,9	110,5	96,4	108,5	90,6	106,3	93,7	104,1	89,3	102,9
Proteïen	102,9	109,2	99,4	107,0	90,8	106,6	95,3	104,8	92,4	103,2
BV%	95,9	104,2	96,9	104,1	98,2	102,0	102,0	101,4	97,2	101,2
Prot%	99,9	105,9	98,6	105,3	97,6	104,2	104,7	103,7	99,0	102,6
UierGesond	90,1	99,6	85,9	98,4	78,6	96,5	86,3	94,3	71,3	92,6
Vrugbheid	100,2	101,4	101,6	100,4	107,2	99,2	101,0	99,4	99,3	100,4
KudLewe	94,6	103,1	80,0	102,0	90,0	102,3	82,7	103,9	88,2	104,7
LGI		101,9		102,0		101,4		100,7		99,5
DTI		102,9		101,3		101,0		100,4		99,8
Liggaam		101,9		101,4		100,9		100,2		99,5
Uier		102,3		100,2		100,2		99,7		98,9
H&B		102,1		101,5		100,7		100,5		99,7
FMI		104,0		102,0		101,4		100,8		100,0
CYI		104,4		102,5		101,6		100,8		99,9
SAINET		103,8		101,9		101,2		100,4		99,5

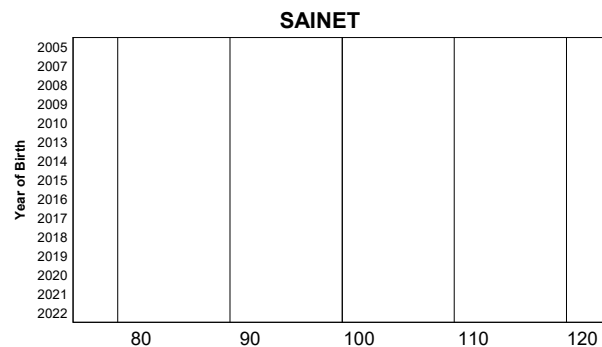
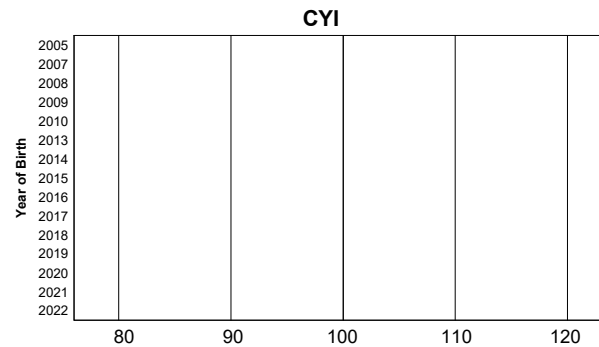
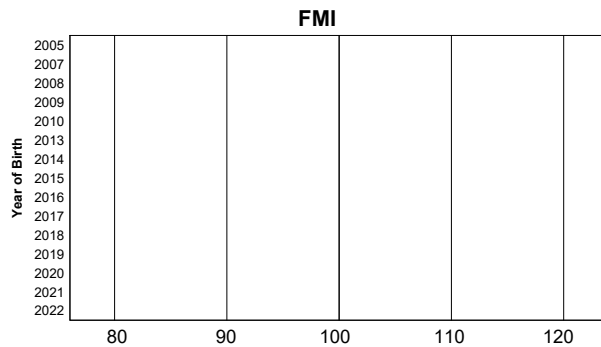
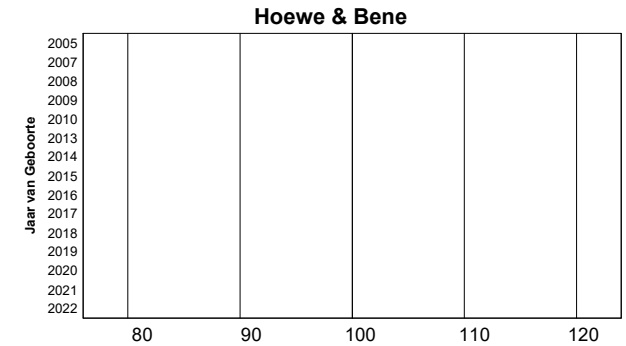
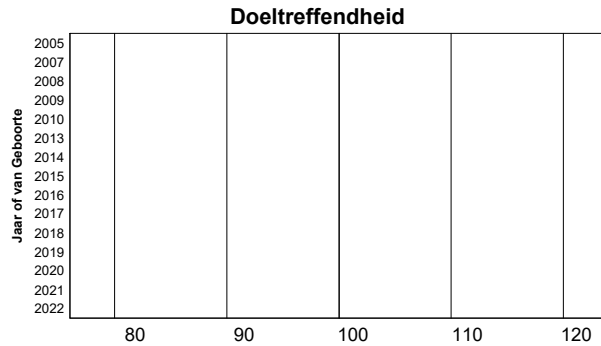
Jersey

Gemiddelde Prestasie van Aktiewe Koeie per Jaar van Geboorte



Jersey

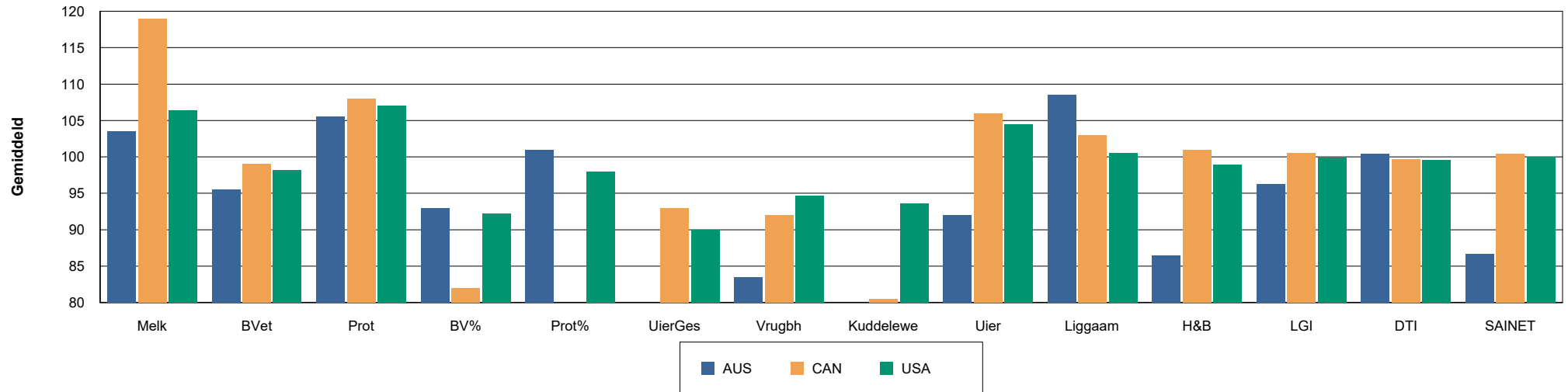
Gemiddelde Prestasie van Aktiewe Koeie per Jaar van Geboorte



Jaar van Geboorte	Nr Koeie
2005	2
2007	1
2008	1
2009	1
2010	7
2013	2
2014	3
2015	4
2016	3
2017	44
2018	13
2019	47
2020	133
2021	212
2022	39

Jersey

Gemiddelde Genetiese Vlakke per Land van Vader

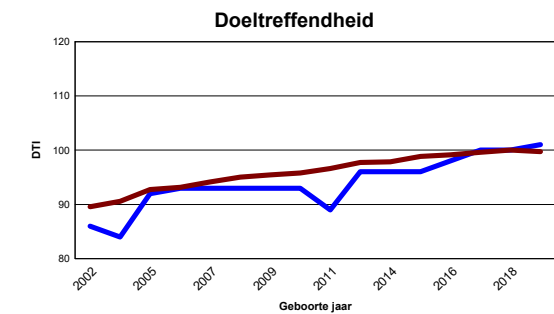
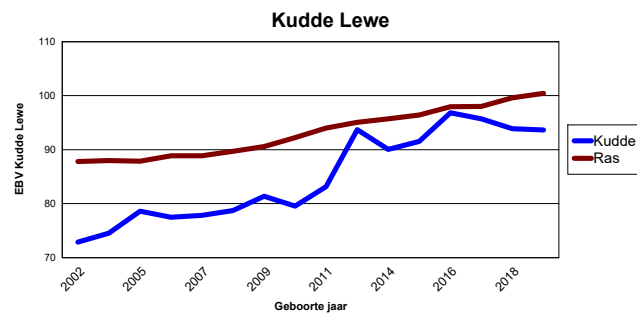
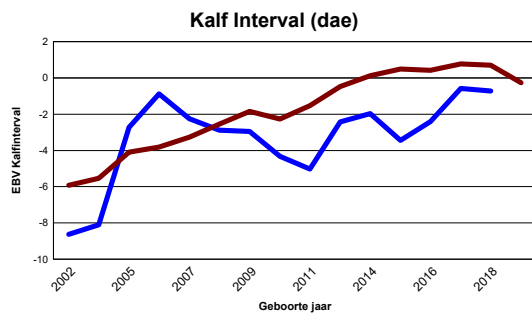
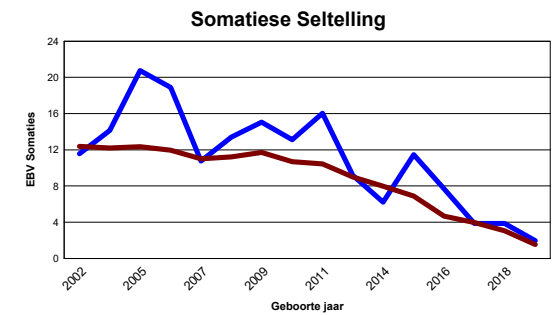
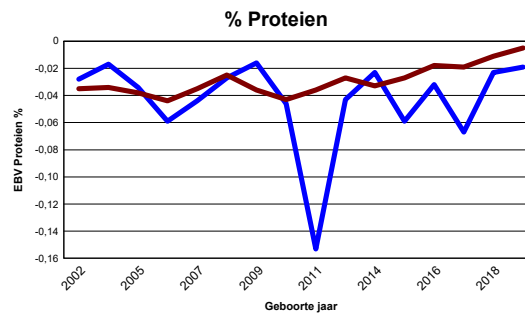
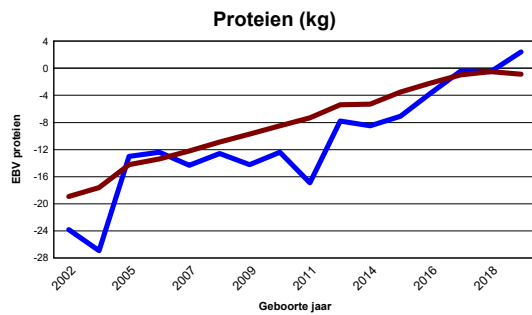
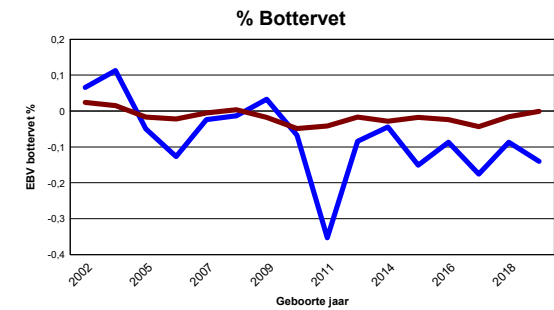
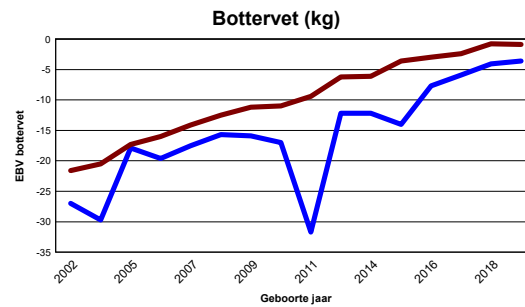
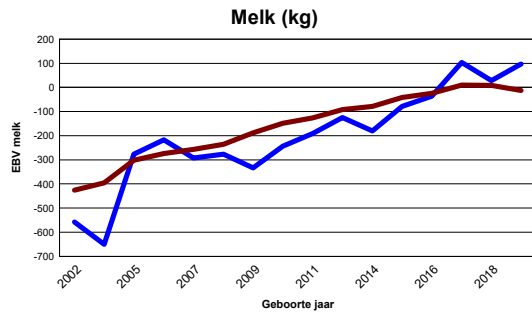


Aantal Bulle en Dogters per Land van Vader

Land	Aantal Bulle	Aantal Dogters
AUS	2	2
CAN	1	17
USA	24	233

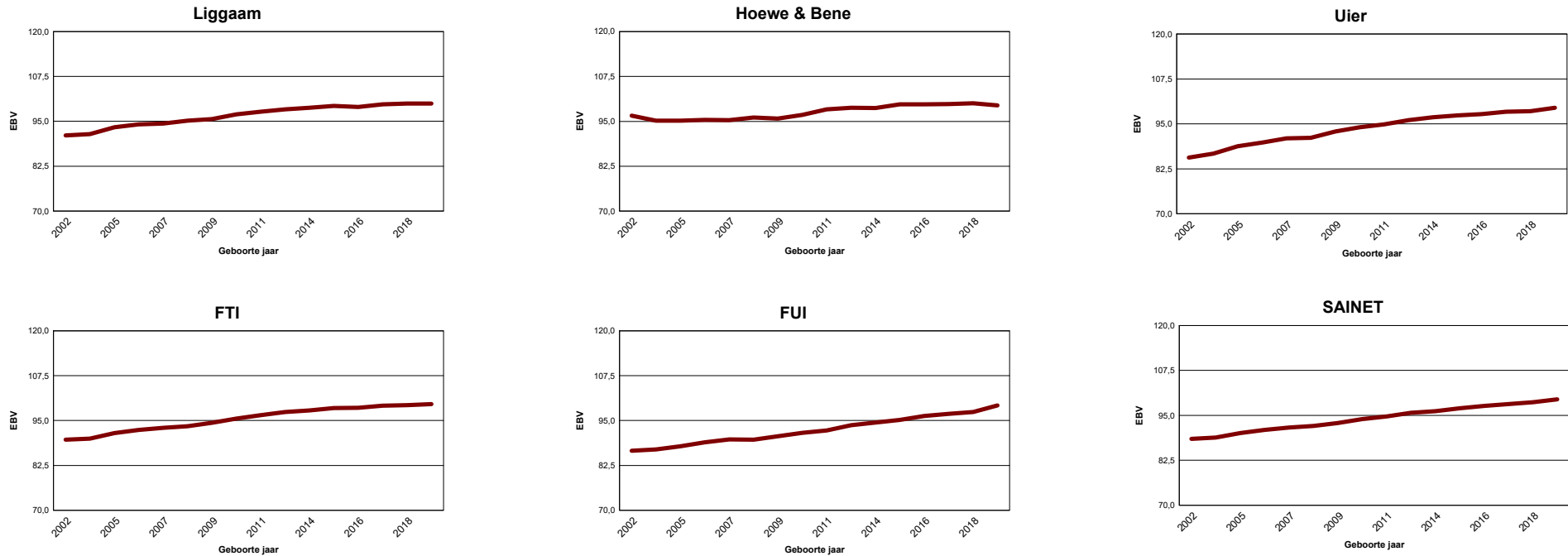
Jersey

Kudde Geschiedenis: Genetiese tendense van die Kudde (**blou**) en Ras (**bruin**): Teelwaardes



Jersey

Kudde Geschiedenis: Genetiese Tendense van die Kudde (blou) en Ras (bruin): Seleksie Indekse



Die gemiddelde teelwaardes van koeie wat per jaar in die kudde en

Genetiese Tendense

Koeie getoets in Ras

Geb Jaar	Aantal koeie			EBV Melk	EBV BVet	EBV Prot	EBV BVet%	EBV Prot%	EBV Somatie	EBV Kalfintv	EBV Kudlew	DTI	SAINET
	Melk	Vastestowwe											
2013	6968	6967	6967	-92	-6.2	-5.4	-0.02	-0.03	9.0	-0.5	95.1	97.8	96
2014	6644	6644	6644	-79	-6.1	-5.3	-0.03	-0.03	8.0	0.1	95.7	97.9	96
2015	6475	6461	6461	-42	-3.6	-3.5	-0.02	-0.03	6.9	0.5	96.4	98.8	97
2016	6287	6220	6219	-24	-3.0	-2.2	-0.02	-0.02	4.7	0.4	98.0	99.1	98
2017	6401	6205	6205	10	-2.4	-1.0	-0.04	-0.02	4.0	0.8	98.0	99.6	98
2018	6508	6459	6458	9	-0.8	-0.5	-0.02	-0.01	3.1	0.7	99.6	100.1	99
2019	7038	6909	6907	-12	-0.9	-0.9	0.00	-0.01	1.5	-0.3	100.4	99.7	99

Koeie getoets in Kudde

Geb Jaar	Aantal koeie			EBV Melk	EBV BVet	EBV Prot	EBV BVet%	EBV Prot%	EBV Somatie	EBV Kalfintv	EBV Kudlew	DTI	SAINET
	Melk	Vastestowwe											
2013	71	71	71	-125	-12.2	-7.8	-0.08	-0.04	9.2	-2.4	93.7	96.0	T
2014	109	109	109	-180	-12.2	-8.5	-0.04	-0.02	6.2	-2.0	90.1	96.0	
2015	138	138	138	-78	-14.0	-7.1	-0.15	-0.06	11.5	-3.4	91.5	96.0	
2016	156	156	156	-36	-7.7	-3.7	-0.09	-0.03	7.7	-2.4	96.8	98.0	
2017	230	230	230	104	-5.9	-0.4	-0.18	-0.07	3.9	-0.6	95.7	100.0	
2018	225	225	225	28	-4.1	-0.5	-0.09	-0.02	3.9	-0.7	93.9	100.0	
2019	116	101	101	97	-3.6	2.4	-0.14	-0.02	2.0		93.6	101.0	

Persentiel Tabelle

Alle Diere

Eienskap	EBV Gem.	Std. Afw.	Maks.	5%	10%	25%	50%	75%	90%	95%	Min.
Melk	42	308	1836	548	427	234	33	-152	-335	-454	-1373
Bottervet	5.2	13.7	77.9	27.2	22.3	14.1	5.3	-3.3	-11.5	-17.2	-80.0
Proteien	2.8	9.9	59.0	18.6	15.0	9.1	2.9	-3.4	-9.3	-13.3	-48.8
Bottervet%	0.05	0.30	1.49	0.56	0.44	0.24	0.04	-0.14	-0.31	-0.42	-1.75
Proteien%	0.02	0.12	0.70	0.21	0.17	0.10	0.02	-0.05	-0.12	-0.17	-0.59
Somaties	-3.8	12.4	90.4	-26.7	-22.7	-12.7	-4.5	4.2	12.5	17.7	-54.0
Kalf Interval	-0.7	4.8	29.3	-9.8	-7.9	-3.8	-1.0	2.2	5.5	7.5	-24.6
Kudde Lewe	103	10	149	118	115	110	104	97	91	86	43
Liggaam	101	5	132	108	107	104	101	98	95	93	72
Uier	101	5	125	108	106	104	101	98	94	92	74
Hoewe & Bende	101	6	139	110	108	105	102	97	93	91	56
FTI	101	3	116	106	105	103	101	99	96	95	80
CYI	102	6	125	111	109	106	103	99	95	93	72
FMI	102	5	120	109	108	105	102	99	96	94	75
SAINET	102	4	117	108	107	105	102	99	96	95	79

Koeie en Verse

EBV Gem.	Std. Afw.	Maks.	5%	10%	25%	50%	75%	90%	95%	Min.
40	306	1836	542	421	231	31	-153	-334	-453	-1373
5.2	13.6	77.9	27.1	22.2	14.0	5.3	-3.3	-11.5	-17.1	-80.0
2.8	9.8	59.0	18.4	14.9	9.0	2.9	-3.4	-9.3	-13.3	-48.8
0.06	0.29	1.49	0.55	0.44	0.25	0.04	-0.14	-0.30	-0.42	-1.75
0.02	0.12	0.70	0.21	0.17	0.10	0.02	-0.05	-0.12	-0.17	-0.59
-3.9	12.3	54.9	-22.6	-19.2	-12.7	-4.5	4.0	12.2	17.3	-54.0
-0.7	4.7	22.4	-7.9	-6.3	-3.8	-1.0	2.2	5.4	7.4	-24.6
103	10	148	118	115	110	104	97	91	86	54
101	5	132	108	107	104	101	98	95	93	74
101	5	120	108	106	104	101	98	94	92	75
101	6	131	110	108	105	102	97	93	91	68
101	3	113	106	105	103	101	99	96	95	84
102	6	125	111	109	106	103	99	95	93	74
102	5	120	109	108	105	102	99	96	94	81
102	4	116	108	107	105	102	99	96	95	82

Alle Bulle

EBV Gem.	Std. Afw.	Maks.	5%	10%	25%	50%	75%	90%	95%	Min.
99	358	1482	652	542	358	105	-139	-361	-504	-1077
5.6	15.6	54.0	30.3	25.2	16.0	6.1	-3.8	-14.3	-20.8	-62.2
4.2	11.7	42.7	23.3	19.3	12.3	4.1	-3.7	-11.0	-15.0	-36.1
0.02	0.32	1.28	0.59	0.45	0.20	-0.02	-0.19	-0.36	-0.46	-0.93
0.01	0.13	0.54	0.24	0.17	0.09	0.01	-0.08	-0.16	-0.21	-0.42
-0.5	15.8	90.4	-26.0	-19.0	-10.7	-1.0	9.7	20.2	26.0	-48.8
0.1	6.7	29.3	-10.0	-7.8	-4.3	-0.4	4.4	8.6	11.7	-21.9
103	14	149	123	118	111	104	95	85	78	43
102	6	126	111	109	105	102	98	94	91	72
101	7	125	112	109	106	102	97	92	89	74
101	7	139	112	110	106	102	97	92	89	56
101	5	116	108	107	105	102	99	96	94	80
102	7	122	113	111	107	102	98	94	91	72
102	6	120	112	110	106	102	98	94	91	75
102	6	117	110	109	106	102	98	95	92	79

Interpretasie:

'n Persentiel tabel is 'n aanduiding van waar die dier se EBV lê relatief tot die res van die ras. Indien die EBV van 'n dier tussen die maksimum waarde en 5% val op die persentiel tabel van "Alle Diere" is, is hierdie teelwaarde in die boonste 5% van die ras. Indien die EBV tussen 5% en 25% val, is hierdie dier in die boonste 25% van die ras. Indien die EBV tussen 95% en die minimum waarde val, is hierdie EBV in die onderste 5% van die ras.

Bulle

Bulle is alfabeties gesorteer

M = MACE (Internasionale) teelwaarde EN betroubaarheid

G = Genomiese verrykte EBV

Bokant ras gemiddeld

Boonste 10% van die ras

Onderste 10% van die ras

Bul				Seleksie Indekse							Teelwaardes (EBV), Betroubaarhede (B) en Indekse (Ind)										S.A. Dogters en Kuddes				
TelerNr RekenaarNr	Naam	Ouer Verifikasie	Geb.Jr Land	% In- teling	SAINET	CYI	FMI	Lig- gaam	Uier	Hoewe & Bene	LGI	DTI	Melk B Ind	BVet B Ind	BVet% B Ind	Proteïen B Ind	Prot% B Ind	Somaties B Ind	Kalfint. B Ind	Kud B Lewe	Lakt.> 149dae Dogt. Kud.	Lakt.<150dae Dogt. Kud.	Gem.L lengte	%Kort Lakt	Volt. Lakt
Rasgemiddeld:				7.28	102	102	102	101	101	101	101	101	38	5.2	0.06	2.7	0.02	-4.0	-0.7	103					
83422782	AHLEM AXIS BANCROFT ET		2014 USA	8.42	100	97	102	94	108	84	96	106	614 94 123	-6.0 92 98	-0.59 92 98	16.0 77 94	-0.12 94 91	19.0 84 74	M 0.9 60 97	M 99 59		146 6	2 1	256 22	313
83422931	AHLEM AXIS CHOSEN ET		2014 USA	7.15	102	100	103	106	100	109	103	99	M 374 69 114	M -5.6 58 98	-0.41 58 98	M 6.5 84 64	-0.13 64 111	M 4.6 54 89	M 0.5 44 98	M 111 36		21 2		261 25	48
80702970	AHLEM GENOMINATOR ET		2013 USA	8.67	105	106	105	100	100	106	102	101	-62 98 99	6.0 97 108	0.16 97 107	2.0 98 106	0.08 98 110	-23.0 94 116	-2.0 81 103	110 87		505 40		256 16	1102
83856351	AHLEM HARRIS BALTAZAR ET		2015 USA	8.13	99	96	98	105	105	86	95	107	G 517 97 119	GZ 4.0 94 107	-0.37 94 107	GZ 12.0 86 96	-0.13 96 90	GZ -5.0 88 98	GZ 8.4 72 83	GZ 75 76		102 3		277 14	196
77086247	ALL LYNNS LEGAL VOLCANO - ET		2010 USA	6.92	102	98	101	106	108	98	99	103	414 98 116	0.0 97 103	-0.35 97 103	8.0 87 98	-0.13 98 90	-7.0 95 100	11.0 82 78	87 87		416 17		270 12	984
79203451	CAL-MART MEDALIST PILGRIM ET		2012 USA	6.91	107	105	109	105	105	97	103	103	503 99 119	1.0 99 104	-0.40 99 104	14.0 85 99	-0.09 99 94	-6.0 97 99	-1.0 88 101	118 91		883 41		267 12	2054
81548760	CAL-MART SPARKY HONOK ET		2014 USA	6.86	100	97	101	91	101	98	94	96	M -31 75 100	M -16.9 65 89	-0.26 65 89	M -9.1 90 70	-0.13 70 90	M -8.9 60 102	M -5.9 56 111	M 116 50		38 9		262 21	70
47559166	CLAYDON PARK FLOWER POWER-ET		1996 AUS	5.27	87	87	88	115	94	67	90	109	G 401 99 115	GZ -1.0 99 102	-0.36 99 102	GZ 13.0 86 99	-0.04 99 99	GZ 24.0 97 69	GZ 17.0 89 66	GZ 70 92		309 46		262 14	638
86157641	FOREST GLEN KALAHARI ET		2016 USA	7.80	101	102	101	96	102	97	98	105	G 48 99 103	GZ -4.0 99 100	-0.11 99 100	GZ 14.0 96 99	0.20 99 120	GZ 4.0 94 89	GZ -5.4 77 110	GZ 80 82		238 18	21 3	252 20	479
71363725	GABYS BALLARD - ET		2005 USA	7.33	92	88	91	107	105	93	95	94	-28 92 100	-28.0 90 79	-0.45 90 79	-7.0 83 92	-0.10 96 92	37.0 82 56	M 4.3 68 91	M 88 69		113 14		262 15	255
78142197	JER BEL ABBYS AWARD		2011 USA	5.89	104	103	108	90	100	101	106	93	170 95 107	-13.0 93 92	-0.36 93 92	-1.0 86 94	-0.13 94 103	-9.0 86 102	M -15.4 68 129	M 135 70		186 17		269 11	430
89142434	JX ABS TLD LEDGER {4} ET		2018 USA	8.42	100	94	96	105	113	106	106	92	G 95 69 105	GZ -13.2 67 92	-0.30 67 92	GZ -3.7 89 68	-0.12 68 91	GZ 24.1 67 69	GZ 7.3 65 85	GZ 74 62		4 1		194 100	
90449547	JX AHLEM COMPASS {4} ET		2018 USA	8.99	107	105	105	103	113	97	103	101	M 148 46 107	M 5.1 41 107	-0.05 41 107	M 4.8 99 41	-0.02 41 101	M 8.0 41 85	M -1.3 32 102	M 93 25					
87658613	JX CAL-MART BEAMER {3} ET		2017 USA	5.88	102	100	101	105	105	108	102	99	G 94 72 105	GZ -4.0 70 100	-0.15 70 100	GZ 3.4 95 71	0.00 71 103	GZ -0.8 72 94	GZ 5.0 69 90	GZ 99 67					
88034244	JX FARIA BROTHERS KEVIN GARNET		2016 USA	7.25	105	101	101	107	117	104	100	103	M 284 60 111	M 4.8 51 107	-0.17 51 107	M 5.2 94 54	-0.09 54 110	M 14.5 57 79	M 9.6 54 81	M 81 45					
87656112	JX FOREST GLEN BALTAZAR AMORE {6}		2017 USA	8.15	101	97	101	105	113	86	94	102	315 90 112	M -15.0 74 90	-0.51 74 90	8.0 80 84	-0.07 84 113	M -2.2 84 96	M 4.3 66 95	M 97 51 91		72 4		272 16	147
89567374	JX MOUNT ROCK VICEROY ALPHA {4}		2018 USA	8.72	95	92	94	96	98	109	107	86	-209 94 94	-30.0 84 77	-0.33 84 77	-11.0 88 88	-0.05 88 92	M 28.1 88 98	M -8.8 70 65	M 96 51 116		143 7	3 2	244 27	230
89986681	JX SHOT OF NAT ALVIN {4} ET		2018 USA	8.65	96	92	94	101	96	110	107	91	G -34 99 100	GZ -10.0 99 95	-0.14 99 95	GZ -7.0 95 99	-0.10 95 99	GZ -7.0 95 100	GZ 5.0 80 90	GZ 85 86		307 10	6 2	268 13	661
49050479	KAARMONA FLACO		1999 AUS	3.68	86	87	85	102	90	106	102	92	G -284 92 92	GZ -16.0 91 89	-0.01 91 89	GZ -11.0 100 92	0.00 92 103	GZ 55.0 83 39	GZ -0.7 69 101	GZ 81 65		62 1		269 14	167
85562650	OOMSDALE GEMMA HARRIS GANYA {5}-ET		2015 USA	8.63	104	102	102	106	106	101	101	104	G 230 99 109	GZ 4.0 99 107	-0.14 99 107	GZ 11.0 95 99	0.03 95 105	GZ -8.0 95 101	GZ 7.5 79 85	GZ 87 85		252 11		275 7	611

Bulle

Bulle is alfabeties gesorteer M = MACE (Internasionale) teelwaarde EN betroubaarheid G = Genomiese verrykte EBV Bokant ras gemiddeld Boonste 10% van die ras Onderste 10% van die ras

Bul					Seleksie Indekse								Teelwaardes (EBV), Betroubaarheid (B) en Indekse (Ind)										S.A. Dogters en Kuddes					
TelerNr	Naam	Ouer	Geb.Jr	% In- teling	SAINET	CYI	FMI	Lig- gaam	Uier	Hoewe & Bene	LGI	DTI	Melk	BVet	BVet%	Proteïen	Prot%	Somaties	Kalfint.	Kud	Lakt.> 149dae	Lakt.<150dae	Gem.L	%Kort	Volt.			
RekenaarNr	Verifikasie	Land											B Ind	B Ind	B Ind	B Ind	B Ind	B Ind	B Ind	B Ind	B Lewe	Dogl. Kud.	Dogl. Kud.	lengte	Lakt	Lakt		
Rasgemiddeld:				7.28	102	102	102	101	101	101	101	101	38	5.2	0.06	2.7	0.02	-4.0	-0.7	103								
88937990	PERKINS SKYCLASS ET		2015 CAN	10.35	100	95	99	103	106	101	100	100	M 495 77 119	M -4.5 69 99	-0.48 69 82	M 3.9 75 108	-0.24 75 80	M 0.6 67 93	M 3.7 58 92	M 81 45	24	3	1	1	257	22	50	
61603031	SC GOLD DUST PARAMOUNT IATOLA		2001 USA	6.79	99	98	98	85	111	92	105	97	-16 99 101	2.0 99 105	0.05 99 103	-2.0 99 102	-0.02 99 101	2.0 99 91	6.0 95 88	95 97	1959	136			256	18	4019	
80947245	SCHULTZ VOLCANO HARRIS ET		2012 USA	6.47	102	101	102	104	102	98	100	117	882 98 132	28.0 98 127	-0.28 98 90	31.0 98 139	-0.05 98 98	-1.0 95 94	20.0 84 60	72 88	519	24			268	9	1191	
77359446	SUNSET CANYON DAZZLER -ET		2012 USA	11.13	102	104	102	97	103	103	95	95	-453 87 86	-14.0 82 91	0.19 82 108	-12.0 86 90	0.10 86 112	M -18.0 73 111	M -11.6 65 122	M 121 60	75	9			265	16	146	
73272817	SUNSET CANYON VEGAS - ET		2006 USA	8.34	99	96	94	110	105	98	97	98	-264 95 92	-3.0 94 101	0.20 94 109	-9.0 94 94	0.02 94 104	-4.0 87 97	M 8.8 69 82	M 74 71	177	14			263	15	397	
68716661	TOLLENAARS IMPULS LEGAL 233-ET		2004 USA	2.91	99	96	97	101	105	109	96	98	G 14 99 102	GZ -16.0 99 89	-0.28 99 90	GZ 0.0 99 104	-0.01 99 102	GZ 11.0 99 82	GZ 1.0 99 97	GZ 89 99	1514	82			261	14	3431	
48980635	WOODSTOCK MONTANA LELAND-ET		1998 USA	8.04	80	79	79	88	87	84	91	98	-129 97 97	-14.0 96 91	-0.12 96 96	-10.0 97 93	-0.09 97 94	23.0 92 70	M 8.2 75 83	63 81	327	57			257	15	682	

Bul gemiddeld (kudde) :	7.47	99	97	98	101	104	98	100	100	151	-5.9	-0.22	2.6	-0.05	5.8	2.8	92
Aantal bulle (kudde):	27																
Bul gemiddeld (ras):	7.65	102	102	102	102	102	101	101	102	98	5.6	0.02	4.2	0.01	-0.5	0.0	103
Aantal bulle (ras):	1248																

Bulle met Meeste Invloed in die Kudde

Die verskil tussen die Bul se teelwaardes en die Gemiddelde Teelwaardes van sy Dogters is 'n refleksie van die Genetiese Vlak van die Moeders

Die verskil tussen die Gemiddeld van die Bul se Dogters in hierdie Kudde en die Gemiddeld van al die Bul se Dogters is 'n refleksie van die Genetiese Vlak van die Kudde binne die Ras

Kudde Dogters > Alle Dogters

Kudde Dogters < Alle Dogters

Naam		Totale Dogters Geboortejare		Aktiewe Dogters Geboortejare												
Reknr	Land	In SA In Melk	In Kudde In Melk	In SA In Melk	In Kudde In Melk		Melk	BVet	Prot	BVet%	Prot%	Som	Kalfint	KudLewe	DTI	SAINET
Ras Gemiddeld :							103	107	107	103	105	97	101	103	102	102
Kudde Gemiddeld :							101	97	102	96	100	89	101	93	99	
1	CAL-MART MEDALIST PILGRIM ET	2014	- 2023	2015	- 2022	Bul EBVi :	119	104	120	85	94	99	101	118	103	107
		1319	134	221	11	Kudde Dogter EBVi :	106	100	108	93	100	89	104	105	101	
	79203451	883	111	198	2	Alle Dogter EBVi :	109	101	109	91	97	92	101	108	101	101
2	AHLEM GENOMINATOR ET	2015	- 2022	2015	- 2020	Bul EBVi :	99	108	106	107	110	116	103	110	101	105
		746	90	79	20	Kudde Dogter EBVi :	96	101	99	105	106	99	107	100	99	
	80702970	505	66	56	1	Alle Dogter EBVi :	98	102	101	103	104	100	103	104	99	100
3	TOLLENAARS IMPULS LEGAL 233-ET	2010	- 2019	2011	- 2019	Bul EBVi :	102	89	104	90	102	82	97	89	98	99
		1956	81	28	4	Kudde Dogter EBVi :	97	90	97	96	102	79	103	93	96	
	68716661	1514	80	23	3	Alle Dogter EBVi :	99	91	99	94	99	82	101	93	97	96
4	AHLEM HARRIS BALTAZAR ET	2017	- 2019	2018	- 2019	Bul EBVi :	119	107	117	86	90	98	83	75	107	99
		131	66	16	9	Kudde Dogter EBVi :	108	99	106	92	95	90	95	84	102	
	83856351	102	51	7	0	Alle Dogter EBVi :	109	101	107	92	94	91	93	86	102	98
5	KAARMONA FLACO	2005	- 2009	2005	- 2005	Bul EBVi :	92	89	92	100	103	39	101	81	92	86
		62	62	1	1	Kudde Dogter EBVi :	90	86	86	100	100	59	105	80	90	
	49050479	62	62	1	1	Alle Dogter EBVi :	90	86	86	100	100	59	105	80 80	90	
6	ALL LYNNS LEGAL VOLCANO - ET	2012	- 2020	2016	- 2019	Bul EBVi :	116	103	113	87	90	100	78	87	103	102
		531	56	43	10	Kudde Dogter EBVi :	106	101	105	94	96	92	94	90	101	
	77086247	416	48	35	4	Alle Dogter EBVi :	107	100	105	94	95	92	91	92	100	99

Bulle met Meeste Invloed in die Kudde

Die verskil tussen die Bul se teelwaardes en die Gemiddelde Teelwaardes van sy Dogters is 'n refleksie van die Genetiese Vlak van die Moeders

Die verskil tussen die Gemiddeld van die Bul se Dogters in hierdie Kudde en die Gemiddeld van al die Bul se Dogters is 'n refleksie van die Genetiese Vlak van die Kudde binne die Ras

Naam						Totale Dogters Geboortejare		Aktiewe Dogters Geboortejare		Kudde Dogters > Alle Dogters										Kudde Dogters < Alle Dogters				
Reknr	Land	In SA In Melk	In Kudde In Melk	In SA In Melk	In Kudde In Melk		Melk	BVet	Prot	BVet%	Prot%	Som	Kalfint	KudLewe	DTI	SAINET								
Ras Gemiddeld :							103	107	107	103	105	97	101	103	102	102								
Kudde Gemiddeld :							101	97	102	96	100	89	101	93	99									
7	CLAYDON PARK FLOWER POWER-ET	1998	2011	2005	2006	Bul EBVi :	115	102	119	86	99	69	66	70	109	87								
		365	55	5	1	Kudde Dogter EBVi :	100	91	98	93	98	74	89	72	98									
	47559166 AUS	309	55	5	1	Alle Dogter EBVi :	101	92	99	93	98	75	89	78	99	88								
8	SC GOLD DUST PARAMOUNT IATOLA	2001	2016	2007	2016	Bul EBVi :	101	105	102	103	101	91	88	95	97	99								
		2420	46	26	1	Kudde Dogter EBVi :	97	98	95	102	99	88	97	88	97									
	61603031 USA	1959	46	26	1	Alle Dogter EBVi :	97	97	96	100	99	86	97	93	97	95								
9	OOMSDALE GEMMA HARRIS GANYA {5}-ET	2018	2019	2018	2019	Bul EBVi :	109	107	116	95	105	101	85	87	104	104								
		310	42	110	16	Kudde Dogter EBVi :	104	101	108	96	102	92	96	91	101									
	85562650 USA	252	19	80	1	Alle Dogter EBVi :	104	103	108	98	104	95	93	92	101	100								
10	SCHULTZ VOLCANO HARRIS ET	2014	2022	2016	2018	Bul EBVi :	132	127	139	90	98	94	60	72	117	102								
		676	38	73	5	Kudde Dogter EBVi :	115	110	116	93	97	92	84	84	106									
	80947245 USA	519	31	63	0	Alle Dogter EBVi :	115	112	118	94	99	90	82	85	107	99								
11	JX MOUNT ROCK VICEROY ALPHA {4}	2020	2024	2020	2023	Bul EBVi :	94	77	92	88	98	65	116	96	86	95								
		222	37	134	37	Kudde Dogter EBVi :	97	87	96	92	99	77	109	95	92									
	89567374 USA	143	0	76	0	Alle Dogter EBVi :	97	87	96	93	100	75	107	97	92	95								
12	WOODSTOCK MONTANA LELAND-ET	2005	2014	2007	2007	Bul EBVi :	97	91	93	96	94	70	83	63	98	80								
		367	37	1	1	Kudde Dogter EBVi :	94	88	88	97	94	77	96	70	95									
	48980635 USA	327	36	1	1	Alle Dogter EBVi :	93	89	89	98	96	76	97	76	95	85								
13	JX FOREST GLEN BALTAZAR AMORE {6}	2019	2021	2020	2021	Bul EBVi :	112	90	113	80	96	95	91	97	102	101								
		113	37	38	37	Kudde Dogter EBVi :	107	94	107	89	98	91	97	95	100									
	87656112 USA	72	0	1	0	Alle Dogter EBVi :	107	94	107	88	98	92	91	91	100	98								

Bulle met Meeste Invloed in die Kudde

Die verskil tussen die Bul se teelwaardes en die Gemiddelde Teelwaardes van sy Dogters is 'n refleksie van die Genetiese Vlak van die Moeders

Die verskil tussen die Gemiddeld van die Bul se Dogters in hierdie Kudde en die Gemiddeld van al die Bul se Dogters is 'n refleksie van die Genetiese Vlak van die Kudde binne die Ras

Naam						Totale Dogters Geboortetjare		Aktiewe Dogters Geboortetjare		Kudde Dogters > Alle Dogters										Kudde Dogters < Alle Dogters				
Reknr	Land	In SA In Melk	In Kudde In Melk	In SA In Melk	In Kudde In Melk					Melk	BVet	Prot	BVet%	Prot%	Som	Kalfint	KudLewe	DTI	SAINET					
Ras Gemiddeld :										103	107	107	103	105	97	101	103	102	102					
Kudde Gemiddeld :										101	97	102	96	100	89	101	93	99						
14	FOREST GLEN KALAHARI ET	2018	2023	2018	2023					Bul EBVi :	103	100	120	96	121	89	110	80	105	101				
		356	31	121	10					Kudde Dogter EBVi :	101	98	109	97	110	89	107	87	102					
	86157641 USA	238	18	108	0					Alle Dogter EBVi :	103	101	112	97	110	89	103	90	103	100				
15	GABYS BALLARD - ET	2011	2016	2012	2015					Bul EBVi :	100	79	96	83	93	56	91	88	94	92				
		156	31	4	2					Kudde Dogter EBVi :	94	85	92	94	99	70	104	91	93					
	71363725 USA	113	31	3	2					Alle Dogter EBVi :	97	84	93	91	96	70	101	90	93	93				
16	SUNSET CANYON VEGAS - ET	2012	2016	2014	2016					Bul EBVi :	92	101	94	109	104	97	82	74	98	99				
		187	30	5	2					Kudde Dogter EBVi :	92	94	91	104	102	90	96	85	95					
	73272817 USA	177	30	5	2					Alle Dogter EBVi :	93	97	93	105	103	90	94	83	97	95				
17	SUNSET CANYON DAZZLER -ET	2013	2020	2017	2020					Bul EBVi :	86	91	90	108	112	111	122	121	95	102				
		99	24	13	3					Kudde Dogter EBVi :	89	92	91	104	107	96	111	96	95					
	77359446 USA	75	22	10	1					Alle Dogter EBVi :	92	92	93	102	105	98	110	100	95	99				
18	AHLEM AXIS CHOSEN ET	2017	2020	2017	2020					Bul EBVi :	114	98	111	84	90	89	98	111	99	102				
		35	23	7	6					Kudde Dogter EBVi :	101	92	99	92	97	86	102	98	97					
	83422931 USA	21	19	3	2					Alle Dogter EBVi :	103	93	101	91	96	88	102	100	98	99				
19	JX AHLEM COMPASS {4} ET	2021	2021	2021	2021					Bul EBVi :	107	107	109	99	101	85	102	93	101	107				
		22	22	22	22					Kudde Dogter EBVi :	103	101	104	98	100	85	103	94	99					
	90449547 USA	0	0	0	0					Alle Dogter EBVi :	103	101	104	98	100	85	103	94 94	99					
20	JX SHOT OF NAT ALVIN {4} ET	2020	2023	2020	2022					Bul EBVi :	100	95	96	95	93	100	90	85	91	96				
		440	22	260	22					Kudde Dogter EBVi :	100	96	98	97	97	94	96	88	95					
	89986681 USA	307	0	144	0					Alle Dogter EBVi :	100	99	99	99	99	97	95	92	96	98				

Bulle met Meeste Invloed in die Kudde

Die verskil tussen die Bul se teelwaardes en die Gemiddelde Teelwaardes van sy Dogters is 'n refleksie van die Genetiese Vlak van die Moeders

Die verskil tussen die Gemiddeld van die Bul se Dogters in hierdie Kudde en die Gemiddeld van al die Bul se Dogters is 'n refleksie van die Genetiese Vlak van die Kudde binne die Ras

Naam						Totale Dogters Geboortejare		Aktiewe Dogters Geboortejare		Kudde Dogters > Alle Dogters										Kudde Dogters < Alle Dogters				
Reknr	Land	In SA In Melk	In Kudde In Melk	In SA In Melk	In Kudde In Melk		Melk	BVet	Prot	BVet%	Prot%	Som	Kalfint	KudLewe	DTI	SAINET								
Ras Gemiddeld :							103	107	107	103	105	97	101	103	102	102								
Kudde Gemiddeld :							101	97	102	96	100	89	101	93	99									
21	CAL-MART SPARKY HONOK ET	2016 - 90	2023 - 21	2016 - 13	2020 - 3	Bul EBVi :	100	89	94	90	90	102	111	116	96	100								
81548760	USA	38	18	5	1	Kudde Dogter EBVi :	98	91	94	95	95	86	108	93	97									
						Alle Dogter EBVi :	98	91	94	95	94	90	105	99	96	96								
22	AHLEM AXIS BANCROFT ET	2017 - 163	2023 - 20	2017 - 59	2023 - 5	Bul EBVi :	123	98	122	77	91	74	97	99	106	100								
83422782	USA	146	15	54	0	Kudde Dogter EBVi :	105	95	106	91	98	76	103	90	101									
						Alle Dogter EBVi :	113	99	112	87	95	81	98	95	103	99								
23	PERKINS SKYCLASS ET	2020 - 54	2022 - 17	2021 - 24	2022 - 17	Bul EBVi :	119	99	108	82	80	93	92	81	100	100								
88937990	CAN	24	0	7	0	Kudde Dogter EBVi :	110	100	106	90	90	90	97	89	100									
						Alle Dogter EBVi :	110	99	104	89	89	89	93	90	100	98								
24	JER BEL ABBYS AWARD	2014 - 223	2018 - 17	2014 - 8	2018 - 1	Bul EBVi :	107	92	103	86	90	102	129	135	93	104								
78142197	USA	186	17	8	1	Kudde Dogter EBVi :	95	89	93	96	97	94	119	113	93									
						Alle Dogter EBVi :	103	93	99	92	94	93	115	113	96	99								

Koeie

Diere is gesorteer volgens teler nommer binne geboortejaar

*Inteling in rooi is hoog



Bokant ras gemiddeld



Boonste 10% van die ras



Onderste 10% van die ras

G = Genomies verrykte EBV

Koei				Seleksie Indeks								Teelwaardes (EBV)										Gemiddelde Produksie Syfers								Stamboom				
TelerNr	Ouer	Naam	% In- teling*	SAI	CYI	FMI	Lig- gaam	Uier	H&B	LGI	DTI	Melk	BVet	BVet%	Prot	Prot%	Somts	Kalfint.	KudLe	Toetse/lakt	N	TKP	Kg	Kg	%	Kg	%	Vader	GebJr					
Reknr	Verifikasie											B	Ind	B	Ind	B	Ind	B	Ind	Bwe.	1	2	3	Lak		Melk	Bvet	Bvet	Prot	Prot	Moeder			
Rasgemiddeld:			7.28	102	102	102	101	101	101	101	101	38	5.2	0.06	2.7	0.02	-4.0	-0.7	103															
												Jaar van Geboorte : 2005																						
0000005032	5032		4.52									-395 -25.3 -0.08 -16.3 -0.02 30.3 3.6 73 51 88 50 81 50 98 49 86 49 101 32 63 21 92 23										8	8	8		8	394	4391	211	4.8	164	3.7	CLAYDON PARK FLOWER POWER-ET	
0000005306	5157		4.52									33 -9.3 -0.19 -5.7 -0.11 31.0 4.9 79 49 103 48 95 48 93 47 97 47 92 26 62 12 90 13										8	8	8		4	543	5440	235	4.3	188	3.5	KAARMONA FLACO	
												Jaar van Geboorte : 2007																						
7174	7174		4.94									-107 -37.1 -0.53 -18.6 -0.24 27.7 1.1 74 51 98 51 71 51 80 50 83 50 80 32 66 20 97 23										8	8	10		7	431	6596	267	4.1	220	3.3	WOODSTOCK MONTANA LELAND-ET	
												Jaar van Geboorte : 2008																						
0000008400	8400		4.94									-437 0.0 0.40 -7.1 0.18 16.7 -7.5 88 47 86 45 103 45 117 44 96 44 119 20 77 8 114 8										8	7	8		7	381	5048	267	5.3	209	4.1	5010	2005
												Jaar van Geboorte : 2009																						
0000009237	9237		5.13									-114 -5.8 0.00 -2.6 0.03 3.4 -7.8 77 40 97 38 98 38 101 39 101 39 105 14 90 3 114 4										8	7	5		3	374	5923	276	4.7	228	3.9	0000007187	2007
												Jaar van Geboorte : 2010																						
0000010132	10132		5.31									302 -1.0 -0.27 6.1 -0.09 24.8 3.6 90 46 112 44 102 44 90 43 111 43 94 19 69 7 92 7										8	7	7		4	513	6839	297	4.4	248	3.6	0000005113	2005
0000010165	10165		5.31									-379 -22.6 -0.05 -14.8 0.00 20.4 -0.2 102 38 88 35 84 35 99 36 87 36 103 18 73 9 100 10										5				4	430	5684	245	4.3	195	3.4	0000006038	2006
0000010176	10176		5.31									-390 -19.3 0.02 -16.2 -0.02 15.7 -6.7 58 1 88 1 87 1 102 1 86 1 101 1 78 1 112 4														1	0	4903	236	4.8	183	3.7	0000006022	2006
0000010209	10209		5.31									-710 -34.2 0.06 -26.5 0.02 17.1 -7.2 68 37 77 25 74 25 103 35 74 35 104 12 76 1 113 5										4				1	0	5207	231	4.4	189	3.6	0000002120	2002
0000010211	10211		5.31									-555 -19.5 0.17 -19.5 0.04 13.4 -11.0 61 11 82 10 86 10 108 10 82 10 106 4 80 1 121 5														1	0	5328	249	4.7	186	3.5	0000000279	2002
0000010259	10259		5.31									45 7.7 0.08 -3.8 -0.09 18.2 -1.9 67 37 103 25 110 25 104 35 100 35 94 12 75 1 103 4										4				1	0	6975	324	4.7	244	3.5	0000006206	2006
0000010295	10295		5.31									-107 -9.6 -0.07 -7.9 -0.06 17.0 0.0 67 13 98 12 95 12 98 12 95 12 97 7 76 4 99 8														1	0	6799	296	4.4	223	3.3	0000005008	2005
												Jaar van Geboorte : 2013																						
13028	13028		5.35									-460 -23.9 0.00 -22.5 -0.08 8.0 -3.5 99 49 86 47 83 47 101 48 79 48 95 33 85 26 106 27										6	7	4		5	389	5440	249	4.6	194	3.6	SC GOLD DUST PARAMOUNT IATOLA	
13269	13269		5.35									-380 -21.3 -0.03 -11.4 0.06 20.3 -4.4 95 49 88 45 85 45 100 48 91 48 108 30 73 17 108 20										8	4	5		4	409	5175	256	4.9	203	3.9	GABYS BALLARD - ET	
												Jaar van Geboorte : 2014																						



Koeie

Diere is gesorteer volgens teler nommer binne geboorteejaar

*Inteling in rooi is hoog

Bokant ras gemiddeld

Boonste 10% van die ras

Onderste 10% van die ras

G = Genomies verrykte EBV

Koei				Seleksie Indeks								Teelwaardes (EBV)										Gemiddelde Produksie Syfers								Stamboom					
TelerNr	Ouer	Naam	% In- teling*	SAI	CYI	FMI	Lig- gaam	Uier	H&B	LGI	DTI	Melk	BVet	BVet%	Prot	Prot%	Somts	Kalfint.	KudLe	Toetse/lakt	N	TGP	Kg	Kg	%	Kg	%	Vader	GebJr						
Reknr	Verifikasie											B	Ind	B	Ind	B	Ind	B	Ind	Bwe.	1	2	3	Lak		Melk	Bvet	Bvet	Prot	Prot	Moeder				
Rasgemiddeld:			7.28	102	102	102	101	101	101	101	101	38	5.2	0.06	2.7	0.02	-4.0	-0.7	103																
14013	83576801	14013	5.49									-263	-15.4	-0.03	-8.1	0.03	3.6	1.7	81	6	4	5	3	409	5615	261	4.7	218	3.9	SUNSET CANYON VEGAS - ET					
14191	83587550	14191	5.49									19	-3.6	-0.09	-1.9	-0.04	18.9	2.0	94	9	6	4	4	469	6282	296	4.7	227	3.6	TOLLENAARS IMPULS LEGAL 233-ET					
14354	83590687	14354	5.49									-82	-3.4	0.01	-10.3	-0.12	12.2	0.3	76	5			2	437	6277	298	4.8	220	3.5	SUNSET CANYON VEGAS - ET					
												Jaar van Geboorte : 2015																							
15139	85322477	15139	5.65									-355	-12.2	0.11	-12.5	0.02	13.8	3.0	90	6	5		3	529	5916	286	4.8	206	3.5	TOLLENAARS IMPULS LEGAL 233-ET					
15176	85249795	15176	5.65									-227	-18.2	-0.11	-12.5	-0.07	8.8	-3.1	76	6			1	0	4601	212	4.6	153	3.3	TOLLENAARS IMPULS LEGAL 233-ET					
15204	86824901	15204	5.65									-266	-22.7	-0.16	-17.0	-0.12	4.1	-12.5	106	5	3		2	476	5316	240	4.5	195	3.7	JER BEL ABBYS AWARD					
15218	86850997	15218	4.51									-486	-32.1	-0.12	-19.3	-0.01	30.1	-4.8	77	5			2	541	4784	223	4.7	184	3.8	GABYS BALLARD - ET	2010				
												Jaar van Geboorte : 2016																							
16274	88632963	16274	5.69									-20	-11.0	-0.17	-3.1	-0.04	14.3	-7.2	77				1	0	3803	205	5.4	148	3.9	TOLLENAARS IMPULS LEGAL 233-ET					
16423	88450820	ZMDV160423	5.69									-370	-15.0	0.07	-8.3	0.11	11.6	-0.2	71	4			1	0	4904	227	4.6	193	3.9	7185	2007				
16447	88450531	ZMDV160447	5.69									-142	-6.6	0.01	-7.1	-0.02	8.1	-3.5	96	4	5		2	348	4815	220	4.6	174	3.6	10244	2010				
												Jaar van Geboorte : 2017																							
17112	89423982	17112	5.82									539	-3.0	-0.49	10.7	-0.16	-4.2	3.2	77	4			1	0	5943	245	4.1	211	3.6	15190	2015				
17191	89424121	17191	5.82									-58	0.2	0.04	-2.0	0.00	-2.7	-8.2	92				1	0	3987	180	4.5	144	3.6	AHLEM GENOMINATOR ET					
17253	89425441	17253	5.82									-58	-13.3	-0.18	-8.2	-0.10	7.0	-9.4	82				1	0	3469	173	5.0	129	3.7	CAL-MART SPARKY HONOK ET					
17280	89425524	17280	5.35									-129	-17.0	-0.18	-10.3	-0.09	5.2	-7.0	76				1	0	3702	207	5.6	148	4.0	CAL-MART SPARKY HONOK ET	2013				
17300	88154059	17300	5.82									-119	-8.4	-0.05	-3.9	0.01	17.8	0.7	95	5			2	894	4902	223	4.5	181	3.7	ALL LYNNS LEGAL VOLCANO - ET					
17304	90152976	17304	5.35									131	2.0	-0.09	4.3	-0.02	5.4	4.7	89	4			1	0	5236	250	4.8	192	3.7	AHLEM AXIS CHOSEN ET	2013				
17324	89426076	17324	5.82									-17	-11.1	-0.18	-6.4	-0.09	6.3	1.5	60				1	0	6360	255	4.0	209	3.3	8523	2008				
17328	90153156	17328	5.82									-47	-6.7	-0.08	-4.9	-0.05	7.5	-0.5	94	5			1	0	4618	229	5.0	169	3.7	AHLEM AXIS CHOSEN ET					

Koeie

Diere is gesorteer volgens teler nommer binne geboorteejaar

*Inteling in rooi is hoog

Bokant ras gemiddeld

Boonste 10% van die ras

Onderste 10% van die ras

G = Genomies verrykte EBV

Koei				Seleksie Indeks								Teelwaardes (EBV)										Gemiddelde Produksie Syfers								Stamboom						
TelerNr	Ouer	Naam	% In- teling*	SAI	CYI	FMI	Lig- gaam	Uier	H&B	LGI	DTI	Melk	BVet	BVet%	Prot	Prot%	Somts	Kalfint.	KudLe	Toetse/lakt	N	TKP	Kg	Kg	%	Kg	%	Vader	GebJr							
Reknr	Verifikasie											B	Ind	B	Ind	B	Ind	B	Ind	Bwe.	1	2	3	Lak		Melk	Bvet	Bvet	Prot	Prot	Moeder					
Rasgemiddeld:			7.28	102	102	102	101	101	101	101	101	38	5.2	0.06	2.7	0.02	-4.0	-0.7	103																	
												Jaar van Geboorte : 2017																								
17342	90160250	17342	5.88									581	17.7	-0.21	22.0	-0.01	-0.5	7.5	100	5	1	0	6496	301	4.6	248	3.8	CAL-MART MEDALIST PILGRIM ET	2013							
												57	121	48	118	48	92	54	129	54	102	39	94	30	85	32										
17373	90160276	17373	5.35									-70	0.0	0.05	-1.3	0.02	-0.1	6.9	77	5	1	0	4269	215	5.0	165	3.9	ALL LYNNS LEGAL VOLCANO - ET	2013							
												56	99	46	103	46	103	52	102	52	104	35	93	24	86	26										
17389	90113242	17389	5.82									-299	-13.3	0.04	-11.9	0.00	10.5	0.4	85	5	1	0	4353	211	4.9	161	3.7		2013							
												42	91	26	92	26	102	36	91	36	103	13	83	3	98	4	13354									
17406	90160359	17406	5.35									8	-1.9	-0.05	-2.3	-0.05	10.8	2.2	85	5	1	0	5420	273	5.0	202	3.7	CAL-MART SPARKY HONOK ET	2013							
												49	102	35	101	35	99	43	101	43	98	22	82	10	95	13	13214									
17408	90160615	17408	5.49									50	-9.9	-0.21	-2.9	-0.08	14.2	6.4	82	5	1	0	4392	200	4.6	159	3.6	ALL LYNNS LEGAL VOLCANO - ET	2014							
												52	103	41	95	41	92	48	101	48	95	32	79	22	87	25	14090									
17423	89426183	17423	5.82									280	-6.1	-0.34	4.9	-0.10	18.0	-3.8	69		1	0	4965	233	4.7	192	3.9	AHLEM AXIS BANCROFT ET								
												24	111	23	98	23	87	23	109	23	93	21	75	14	107	18										
17437	90160847	17437	5.82									835	0.1	-0.65	12.9	-0.29	10.1	10.5	86	5	1	0	5982	240	4.0	200	3.3	ALL LYNNS LEGAL VOLCANO - ET								
												51	130	40	103	40	75	47	118	47	75	31	83	22	79	24										
												Jaar van Geboorte : 2018																								
18040	90153206	18040	5.65									-324	-13.8	0.05	-11.1	0.02	-2.0	-2.8	78		1	0	5283	254	4.8	193	3.7	SUNSET CANYON DAZZLER -ET	2015							
												22	90	21	91	21	103	21	91	21	104	18	95	12	105	17	15366									
18053	90153214	18053	5.65									-438	-28.2	-0.10	-21.4	-0.08	1.5	-5.0	91	5	1	0	3928	174	4.4	135	3.4	SUNSET CANYON DAZZLER -ET	2015							
												50	86	38	79	38	97	45	80	45	95	27	92	14	109	17	15369									
18099	90186610	18099	5.73									146	8.0	-0.01	9.6	0.06	6.9	-0.3	100	5	1	0	4456	221	5.0	177	4.0	CAL-MART MEDALIST PILGRIM ET								
												52	106	41	110	41	100	47	115	47	108	32	86	24	100	25										
												Jaar van Geboorte : 2019																								
19133	90114026	19133	7.48									-25	-0.8	0.00	0.2	0.02	-3.3	0.7	88	5	1	0	5311	249	4.7	200	3.8	OOMSDALE GEMMA HARRIS GANYA (5)-ET	2017							
												57	101	47	102	47	101	53	104	53	104	37	96	22	98	28	17009									
19319	90153735	19319	7.21									206	3.0	-0.13	6.2	-0.03	-10.0	-2.6	103		1	0	6108	299	4.9	233	3.8	AHLEM GENOMINATOR ET	2014							
												53	109	36	106	36	96	37	111	37	100	31	103	23	104	28	14166									

Gemiddeld (koeikudde)	5.54											-106	-10.5	-0.09	-6.4	-0.04	11.1	-1.3	83
Aantal koeie (kudde):	36670																		
Koei gemiddeld (ras):	7.07	101	101	101	100	100	101	101	101			13	2.5	0.03	1.1	0.01	-2.0	-0.4	103
Aantal koeie (ras):	44																		

Koeie met Meeste Invloed in die Kudde

Koeie met Meeste Dogters in Melk en Meeste Laktasies

Dogter EBVs > Moeder EBVs

Dogter EBVs < Moeder EBVs

Plaasnr Reknr GebJaar	Vader Land van Vader	Aantal Lakt	Tot Dogters	Akt Dogters	TEELWAARDE- EN SELEKSIE-INDEKSE									
			Geboorte Jare	Geboorte Jare										
			Totaal In Melk	Totaal In Melk										

Ras Gemiddeld :

Kudde Gemiddeld :

1

-

-

Koei EBVi:

Dogter EBVi:

Verse

Diere is gesorteer volgens teler nommer binne geboortejaar

*Inteling in rooi is hoog



Boonste 10% van die ras

Onderste 10% van die ras

Bokant ras gemiddeld

M = MACE teelwaarde G = Genomies Verrykte EBV

Vers					Seleksie Indekse								EBVs, Betroubaarheid (B) en Indekse (Ind)												Stamboom			
TelerNr Reknr	Ouer Verifikasie	Naam	Geb. Jr	% In- teling	SAI	CYI	FMI	Lig- gaam	Uier	H&B	LGI	DTI	Melk B	BVet Ind	BVet% B	Prot Ind	Prot% B	Somaties B	Kifint. Ind	KudLewe B	Vader		Moeder Geb.Jr					
Rasgemiddeld:				7.28	102	102	102	101	101	101	101	101	38	5.2	0.06	2.7	0.02	-4.0	-0.7	103.2								
					Jaar van Geboorte :								2017															
17022	17022			7.42									82 37	-1.2 104	-0.10 36	-0.6 103	-0.07 36	-5.9 99	8.2 25	83 83	83 27	ALL LYNNS LEGAL VOLCANO - ET		13099 2013				
17023	17023			5.35									-92 27	-1.6 98	0.05 26	-2.4 103	0.02 27	-3.2 104	-2.4 24	97 96	97 22	AHLEM GENOMINATOR ET		13348 2013				
17032	17032			7.78									234 36	-7.0 110	-0.32 34	7.0 88	-0.04 35	9.6 99	-0.9 29	95 84	95 21	AHLEM AXIS BANCROFT ET		14229 2014				
17035	17035			5.82									-58 25	0.2 99	0.04 24	-2.0 103	0.00 24	-2.7 103	-4.6 24	103 96	103 22	AHLEM GENOMINATOR ET						
17061	17061			5.49									-129 25	-3.6 97	0.04 24	-4.2 100	0.01 24	-4.5 103	-2.8 24	98 98	98 22	AHLEM GENOMINATOR ET		14390 2014				
17064	17064			5.35									-129 25	-3.6 97	0.04 24	-4.2 100	0.01 24	-4.5 103	-2.8 24	98 98	98 22	AHLEM GENOMINATOR ET		13227 2013				
17070	17070			7.11									19 36	-23.8 102	-0.42 34	-7.1 83	-0.13 34	5.9 96	-3.0 28	96 87	96 21	AHLEM AXIS BANCROFT ET		14190 2014				
17081	17081			5.82									68 12	-6.0 104	-0.17 10	-1.0 98	-0.06 10	-3.1 94	0.3 12	95 103	95 5			14205 2014				
17097	17097			5.49									-129 25	-3.6 97	0.04 24	-4.2 100	0.01 24	-4.5 103	-2.8 24	98 98	98 22	AHLEM GENOMINATOR ET		14395 2014				
17102	17102			5.82									31 1	-6.5 103	-0.14 1	-1.8 98	-0.05 1	2.9 98	-0.2 1	90 90	90 1			15179 2015				
17125	17125			8.28									-43 37	-11.0 100	-0.15 35	-2.8 94	-0.02 35	-4.4 101	-3.3 31	103 97	103 27	AHLEM GENOMINATOR ET		15098 2015				
17165	17165			6.69									360 37	2.0 114	-0.28 37	5.4 105	-0.14 37	-11.9 89	5.6 32	100 105	100 28	ALL LYNNS LEGAL VOLCANO - ET		15083 2015				
17167	17167			8.35									233 37	-1.0 109	-0.22 36	1.6 102	-0.12 37	-3.6 91	4.4 32	93 97	93 28	ALL LYNNS LEGAL VOLCANO - ET		13248 2013				
17171	17171			5.82									180 24	-2.9 108	-0.21 24	1.1 101	-0.10 24	5.3 92	1.6 24	92 88	92 22	ALL LYNNS LEGAL VOLCANO - ET						
17172	17172			5.82									93 17	-8.3 105	-0.22 15	-0.8 96	-0.07 15	9.1 92	-2.3 17	99 84	99 7	AHLEM AXIS CHOSEN ET						
17186	17186			5.82									93 17	-8.3 105	-0.22 15	-0.8 96	-0.07 15	9.1 92	-2.3 17	99 84	99 7	AHLEM AXIS CHOSEN ET						
17224	17224			5.82									154 14	-3.9 107	-0.20 13	-0.8 100	-0.11 13	1.4 93	-2.9 14	101 92	101 7			15057 2015				
17239	17239			5.35									153 25	-6.0 107	-0.24 25	2.2 98	-0.06 25	3.7 97	-2.2 24	102 90	102 23	CAL-MART MEDALIST PILGRIM ET		13083 2013				
17247	17247			5.49									86 27	-3.9 104	-0.15 26	2.8 100	-0.01 26	3.7 102	-2.9 25	104 89	104 23	CAL-MART MEDALIST PILGRIM ET		14069 2014				
17252	17252			5.82									93 17	-8.3 105	-0.22 15	-0.8 96	-0.07 15	9.1 92	-2.3 17	99 84	99 7	AHLEM AXIS CHOSEN ET						
17254	17254			5.13									127 33	-10.0 106	-0.28 33	1.5 95	-0.06 33	20.2 97	-0.5 25	86 73	86 16	AHLEM AXIS BANCROFT ET		9003 2009				



Verse

Diere is gesorteer volgens teler nommer binne geboortejaar

*Inteling in rooi is hoog

Boonste 10% van die ras

Onderste 10% van die ras

Bokant ras gemiddeld

M = MACE teelwaarde G = Genomies Verrykte EBV

Vers					Seleksie Indekse								EBVs, Betroubaarheid (B) en Indekse (Ind)												Stamboom			
TelerNr Reknr	Ouer Verifikasie	Naam	Geb. Jr	% In- telling	SAI	CYI	FMI	Lig- gaam	Uier	H&B	LGI	DTI	Melk B	BVet Ind	BVet% B	Prot Ind	Prot% B	Somaties B	Kifint. Ind	KudLewe B	Vader		Moeder Geb.Jr					
Rasgemiddeld:				7.28	102	102	102	101	101	101	101	101	38	5.2	0.06	2.7	0.02	-4.0	-0.7	103.2								
					Jaar van Geboorte :								2017															
17266 90372129	17266			5.35									109 24 105	-6.7 24 97	-0.21 24 92	-1.0 24 103	-0.09 24 94	3.5 24 90	3.4 21 93	86 22	ALL LYNNS LEGAL VOLCANO - ET		13357 2013					
17299 90372152	17299			5.82									180 24 108	-2.9 24 101	-0.21 24 92	1.1 24 105	-0.10 24 93	5.3 24 88	1.6 21 96	92 22	ALL LYNNS LEGAL VOLCANO - ET							
17351 90153172	17351			5.13									-189 27 95	-20.0 24 86	-0.18 24 94	-10.6 26 92	-0.06 26 97	4.6 15 89	-3.1 7 105	93 8	AHLEM AXIS CHOSEN ET		9133 2009					
17415 90153578	17415			5.82									-58 25 99	0.2 24 103	0.04 24 102	-2.0 24 102	0.00 24 103	-2.7 24 96	-4.6 20 108	103 22	AHLEM GENOMINATOR ET							
17416 90153628	17416			5.82									-58 25 99	0.2 24 103	0.04 24 102	-2.0 24 102	0.00 24 103	-2.7 24 96	-4.6 20 108	103 22	AHLEM GENOMINATOR ET							
17417 90162793	17417			5.82									-130 13 97	-5.5 13 98	0.02 13 102	-4.9 13 98	0.00 13 103	1.3 8 92	1.7 5 96	92 5			13100 2013					
17440 90153636	17440			5.82									-58 25 99	0.2 24 103	0.04 24 102	-2.0 24 102	0.00 24 103	-2.7 24 96	-4.6 20 108	103 22	AHLEM GENOMINATOR ET							
17450 90149907	17450			6.59									-1 37 101	-13.0 35 92	-0.22 35 92	-2.9 36 101	-0.05 36 98	14.6 30 79	-1.8 20 103	87 22	AHLEM AXIS BANCROFT ET		8352 2008					
					Jaar van Geboorte :								2018															
18019 90116401	18019			5.73									-58 25 99	0.2 24 103	0.04 24 102	-2.0 24 102	0.00 24 103	-2.7 24 96	-4.6 20 108	103 22	AHLEM GENOMINATOR ET							
18170 90114513	18170			5.73									-58 25 99	0.2 24 103	0.04 24 102	-2.0 24 102	0.00 24 103	-2.7 24 96	-4.6 20 108	103 22	AHLEM GENOMINATOR ET							
18216 90153305	18216			5.09									-254 34 93	-12.8 31 92	0.00 31 101	-7.7 33 95	0.04 33 106	5.6 25 88	-5.5 16 110	101 19	SUNSET CANYON DAZZLER -ET		15127 2015					
18234 90178740	18234			5.49									371 27 114	13.8 27 115	-0.10 27 97	14.8 27 121	0.00 27 103	10.6 25 83	7.4 21 85	79 22	SCHULTZ VOLCANO HARRIS ET		14344 2014					
18252 90115163	18252			6.58									151 37 107	1.1 36 104	-0.12 36 96	5.2 36 110	-0.01 36 102	15.4 31 78	6.9 25 86	85 27	SCHULTZ VOLCANO HARRIS ET		13217 2013					
18256 90115189	18256			8.17									461 37 117	5.2 36 108	-0.30 36 89	11.1 37 116	-0.11 37 92	-4.3 32 97	5.4 27 89	92 28	SCHULTZ VOLCANO HARRIS ET		13281 2013					
18312 90153644	18312			5.73									-58 25 99	0.2 24 103	0.04 24 102	-2.0 24 102	0.00 24 103	-2.7 24 96	-4.6 20 108	103 22	AHLEM GENOMINATOR ET							
18332 90115254	18332			5.73									414 25 116	10.9 24 112	-0.18 24 94	12.5 25 118	-0.06 25 97	8.0 24 85	6.4 21 87	84 22	SCHULTZ VOLCANO HARRIS ET							
18343 90149899	18343			5.73									232 23 109	-1.1 22 102	-0.22 22 92	3.2 23 107	-0.10 23 93	6.1 20 87	1.1 13 97	84 16	AHLEM HARRIS BALTAZAR ET							
18353 90115270	18353			7.08									456 37 117	7.8 36 110	-0.26 36 90	10.7 37 116	-0.11 37 92	-7.4 31 101	8.6 25 82	88 27	SCHULTZ VOLCANO HARRIS ET		14056 2014					

Verse

Diere is gesorteer volgens teler nommer binne geboortjaar

*Inteling in rooi is hoog

Boonste 10% van die ras

Onderste 10% van die ras

Bokant ras gemiddeld

M = MACE teelwaarde G = Genomies Verrykte EBV

Vers					Seleksie Indekse								EBVs, Betroubaarheid (B) en Indekse (Ind)										Stamboom			
TelerNr Reknr	Ouer Verifikasie	Naam	Geb. Jr	% In- teling	SAI	CYI	FMI	Lig- gaam	Uier	H&B	LGI	DTI	Melk B	BVet Ind	BVet% B	Prot Ind	Prot% B	Somaties B	Kifint. Ind	KudLewe B	Vader		Moeder Geb.Jr			
Rasgemiddeld:				7.28	102	102	102	101	101	101	101	101	38	5.2	0.06	2.7	0.02	-4.0	-0.7	103.2						
					Jaar van Geboorte :								2019													
19017 90114950	19017			6.24									-71 36	-3.5 99	-0.01 36	-4.1 100	-0.03 36	-9.9 31	-5.3 103	107 25	AHLEM GENOMINATOR ET		15239 2015			
19041 90115049	19041			5.65									-129 25	-3.6 97	0.04 24	-4.2 102	0.01 24	-4.5 103	-2.8 98	98 22	AHLEM GENOMINATOR ET		15242 2015			
19042 90153693	19042			5.71									-2 12	-0.4 101	-0.01 10	0.3 103	0.01 10	-0.8 104	0.7 5	94 1	94 1			16425 2016		
19045 90149998	19045			6.61									153 35	-8.5 107	-0.27 33	0.6 96	-0.09 33	-0.5 90	2.0 35	94 28	19 95	22	AHLEM HARRIS BALTAZAR ET		16271 2016	
19047 90153768	19047			5.71									-8 1	-2.6 101	-0.05 1	-0.9 99	-0.01 1	2.7 103	-0.5 90	96 1			16445 2016			
19052 90113911	19052			5.69									104 24	0.2 105	-0.10 24	4.2 97	0.00 24	0.0 103	2.3 23	92 93	17 95	19	OOMSDALE GEMMA HARRIS GANYA {5}-ET		16420 2016	
19062 90113929	19062			5.65									17 24	-4.7 102	-0.10 24	0.4 99	-0.01 24	3.0 97	1.8 24	86 104	19	OOMSDALE GEMMA HARRIS GANYA {5}-ET		15368 2015		
19069 90150012	19069			9.27									346 35	0.4 113	-0.29 33	9.0 103	-0.07 33	0.6 89	3.6 34	85 114	18 92	22	AHLEM HARRIS BALTAZAR ET		16295 2016	
19075 90113952	19075			9.95									275 38	3.8 111	-0.18 38	8.3 106	-0.04 38	3.3 94	6.2 38	86 113	24 87	27	OOMSDALE GEMMA HARRIS GANYA {5}-ET		10053 2010	
19088 90113978	19088			5.65									140 27	-0.3 106	-0.13 25	5.8 103	0.00 25	6.1 96	3.2 26	86 110	17 93	19	OOMSDALE GEMMA HARRIS GANYA {5}-ET		15379 2015	
19111 90113010	19111			5.71									-8 1	-2.6 101	-0.05 1	-0.9 99	-0.01 1	2.7 103	-0.5 90	96 1			16412 2016			
19112 90159294	19112			6.55									28 36	-8.2 102	-0.17 34	1.6 96	0.01 34	1.3 94	-1.9 36	91 106	20 103	23	FOREST GLEN KALAHARI ET		14105 2014	
19132 90114034	19132			7.31									51 30	0.2 103	-0.05 30	3.4 99	0.02 30	-6.0 104	-3.3 28	89 99	22 106	25	OOMSDALE GEMMA HARRIS GANYA {5}-ET		17014 2017	
19160 90149428	19160			6.51									347 36	-1.2 113	-0.31 34	10.9 102	-0.04 34	-3.3 88	3.9 36	88 116	19 92	23	AHLEM HARRIS BALTAZAR ET		17078 2017	
19187 90114067	19187			8.20									154 38	2.2 107	-0.10 37	6.6 105	0.01 37	-0.4 103	2.0 31	94 23	95 26	OOMSDALE GEMMA HARRIS GANYA {5}-ET		13006 2013		
19216 90113051	19216			5.71									-8 1	-2.6 101	-0.05 1	-0.9 99	-0.01 1	2.7 103	-0.5 90	96 1			17222 2017			
19225 90149519	19225			5.71									232 23	-1.1 109	-0.22 22	3.2 102	-0.10 22	6.1 92	1.1 23	84 87	16	AHLEM HARRIS BALTAZAR ET				
19238 90190489	19238			5.71									225 25	-2.2 109	-0.24 25	4.3 101	-0.07 25	5.5 96	-4.0 24	107 88	22 107	23	CAL-MART MEDALIST PILGRIM ET			
19239 90114091	19239			8.35									-1 36	-3.9 101	-0.07 35	2.5 98	0.04 36	0.4 106	0.3 31	93 26	OOMSDALE GEMMA HARRIS GANYA {5}-ET		15128 2015			
19243 90182072	19243			5.71									-3 24	-4.8 101	-0.09 24	4.2 97	0.07 24	10.8 109	-6.3 22	88 82	15 112	18	FOREST GLEN KALAHARI ET			
19244 90114117	19244			7.92									-22 37	-9.5 101	-0.15 36	-1.2 95	-0.01 36	-7.6 103	-2.6 30	102 101	21 104	24	OOMSDALE GEMMA HARRIS GANYA {5}-ET		15149 2015	
19257 90377367	19257			5.71									38 15	-2.1 103	-0.08 13	1.0 101	-0.01 13	-1.9 98	2.5 7	89 94	7			17237 2017		

Verse

Diere is gesorteer volgens teler nommer binne geboortjaar

*Inteling in rooi is hoog



Boonste 10% van die ras

Onderste 10% van die ras

Bokant ras gemiddeld

M = MACE teelwaarde G = Genomies Verrykte EBV

Vers					Seleksie Indekse								EBVs, Betroubaarheid (B) en Indekse (Ind)												Stamboom				
TelerNr Reknr	Ouer Verifikasie	Naam	Geb. Jr	% In- teling	SAI	CYI	FMI	Lig- gaam	Uier	H&B	LGI	DTI	Melk B	BVet Ind	BVet% B	Prot Ind	Prot% Ind	Somaties B	Kifint. Ind	KudLewe B	Vader				Moeder Geb.Jr				
Rasgemiddeld:				7.28	102	102	102	101	101	101	101	101	38	5.2	0.06	2.7	0.02	-4.0	-0.7	103.2									
					Jaar van Geboorte :								2019																
19261	19261			8.20									180 38 108	-2.0 37 101	-0.19 37 93	6.4 37 111	-0.01 37 102	-0.5 31 94	2.0 23 95	93 26	OOMSDALE GEMMA HARRIS GANYA {5}-ET				13305 2013				
19262	19262			6.84									232 36 109	1.6 33 104	-0.18 33 94	4.8 35 109	-0.07 35 96	-3.8 28 97	8.1 17 84	85 21	AHLEM HARRIS BALTAZAR ET				14177 2014				
19265	19265			6.13									181 39 108	4.2 37 107	-0.10 37 97	4.9 37 109	-0.04 37 99	-6.3 32 99	-4.0 26 107	106 28	CAL-MART MEDALIST PILGRIM ET				16031 2016				
19266	19266			7.46									134 38 106	-13.1 37 92	-0.33 37 88	2.1 38 106	-0.05 38 98	6.9 33 86	-2.0 28 103	106 30	CAL-MART MEDALIST PILGRIM ET				14100 2014				
19270	19270			5.69									247 23 110	0.0 22 103	-0.22 22 92	4.8 23 109	-0.08 23 95	1.2 20 92	3.4 13 93	84 16	AHLEM HARRIS BALTAZAR ET				16009 2016				
19276	19276			5.71									-58 25 99	0.2 24 103	0.04 24 102	-2.0 24 102	0.00 24 103	-2.7 24 96	-4.6 20 108	103 22	AHLEM GENOMINATOR ET								
19280	19280			6.55									170 37 107	-9.1 35 95	-0.30 35 89	2.4 35 107	-0.07 35 96	9.7 29 84	4.3 21 91	89 24	OOMSDALE GEMMA HARRIS GANYA {5}-ET				15157 2015				
19288	19288			8.37									121 37 106	0.4 35 103	-0.11 35 96	6.3 35 111	0.02 35 104	8.3 30 85	1.1 23 97	92 26	OOMSDALE GEMMA HARRIS GANYA {5}-ET				16013 2016				
19293	19293			6.39									-288 37 91	-1.5 36 102	0.23 36 110	-5.9 37 97	0.09 37 111	-11.5 31 105	-3.2 25 105	95 27	AHLEM GENOMINATOR ET				13311 2013				
19294	19294			5.65									-129 25 97	-3.6 24 100	0.04 24 102	-4.2 24 99	0.01 24 103	-4.5 24 98	-2.8 20 105	98 22	AHLEM GENOMINATOR ET				15349 2015				
19301	19301			6.88									-356 37 89	-5.0 34 99	0.23 34 110	0.0 36 104	0.24 36 125	6.0 30 87	-1.3 20 102	84 23	FOREST GLEN KALAHARI ET				13304 2013				
19310	19310			5.65									-168 27 96	-8.6 26 96	0.00 26 101	-7.7 27 95	-0.02 27 101	-3.3 24 96	-2.5 20 104	96 22	AHLEM GENOMINATOR ET				15369 2015				
19313	19313			7.46									-103 38 98	-13.1 36 92	-0.14 36 95	-3.3 38 100	0.01 38 103	2.2 33 91	-4.0 28 107	107 30	CAL-MART MEDALIST PILGRIM ET				14005 2014				
19315	19315			5.71									88 24 104	-0.9 24 102	-0.10 24 97	2.6 24 107	-0.02 24 101	4.8 23 88	0.0 17 99	92 19	OOMSDALE GEMMA HARRIS GANYA {5}-ET								
19326	19326			5.71									88 24 104	-0.9 24 102	-0.10 24 97	2.6 24 107	-0.02 24 101	4.8 23 88	0.0 17 99	92 19	OOMSDALE GEMMA HARRIS GANYA {5}-ET								
19327	19327			6.55									-171 36 96	-11.7 35 93	-0.05 35 99	-3.1 36 100	0.06 36 108	13.1 30 80	0.6 21 98	92 24	OOMSDALE GEMMA HARRIS GANYA {5}-ET				15191 2015				
19333	19333			6.84									151 35 107	-3.6 33 100	-0.19 33 93	-0.2 35 104	-0.10 35 93	1.6 27 92	1.9 17 95	88 21	AHLEM HARRIS BALTAZAR ET				14099 2014				
19336	19336			5.71									225 25 109	-2.2 25 101	-0.24 25 91	4.3 25 109	-0.07 25 96	5.5 24 88	-4.0 22 107	107 23	CAL-MART MEDALIST PILGRIM ET								
19337	19337			5.40									153 36 107	2.2 34 105	-0.10 34 97	4.8 35 109	-0.02 35 101	-0.3 27 93	1.5 18 96	86 21	OOMSDALE GEMMA HARRIS GANYA {5}-ET				14346 2014				
19342	19342			5.71									-80 13 99	-7.5 12 97	-0.06 12 98	-5.1 13 98	-0.03 13 100	-5.0 8 98	1.7 5 96	91 5					14184 2014				
19345	19345			7.46									227 37 109	2.6 36 105	-0.16 36 94	9.0 37 114	0.00 37 103	-1.9 32 95	0.0 28 99	106 29	CAL-MART MEDALIST PILGRIM ET				14219 2014				

Verse

Diere is gesorteer volgens teler nommer binne geboortjaar

*Inteling in rooi is hoog



Boonste 10% van die ras

Onderste 10% van die ras

Bokant ras gemiddeld

M = MACE teelwaarde G = Genomies Verrykte EBV

Vers					Seleksie Indekse								EBVs, Betroubaarheid (B) en Indekse (Ind)												Stamboom			
TelerNr Reknr	Ouer Verifikasie	Naam	Geb. Jr	% In- teling	SAI	CYI	FMI	Lig- gaam	Uier	H&B	LGI	DTI	Melk B	BVet Ind	BVet% B	Prot B	Prot% Ind	Somaties B	Kifint. Ind	KudLewe B	Vader		Moeder Geb.Jr					
Rasgemiddeld:				7.28	102	102	102	101	101	101	101	101	38	5.2	0.06	2.7	0.02	-4.0	-0.7	103.2								
					Jaar van Geboorte :								2019															
19346 90190737	19346			5.49									181 28	0.7 108	-0.15 27	6.6 104	-0.01 27	8.1 102	8.1 25	-3.0 22	103 105	23	CAL-MART MEDALIST PILGRIM ET		14344 2014			
19354 90149873	19354			5.49									340 26	2.9 113	-0.25 24	8.9 106	-0.07 24	2.0 91	3.7 25	78 16	13	AHLEM HARRIS BALTAZAR ET		14160 2014				
					Jaar van Geboorte :								2020															
20002 90031188	20002			5.78									M 22 9	M -5.1 102	-0.11 8	M -1.3 9	-0.04 102	M 8.4 7	M -1.2 5	M 97 102	6	JX CAL-MART BEAMER {3} ET						
20003 90031196	20003			5.78									M 122 9	M -0.5 106	-0.12 8	M 0.0 9	-0.08 95	M 15.7 8	M 1.3 6	M 89 97	6	JX FARIA BROTHERS KEVIN GARNET						
20008 90031238	20008			5.78									-129 14	-12.8 97	-0.11 13	-7.8 96	-0.05 13	-7.3 98	-6.0 8	105 100	5			15237 2015				
20015 90031295	20015			5.78									-135 3	-7.8 97	-0.02 1	-6.8 100	-0.03 2	4.8 96	-1.2 1	90 102	1			15353 2015				
20028 90031378	20028			5.78									-94 1	-7.4 98	-0.05 1	-4.7 99	-0.02 1	5.7 101	-1.0 87	91 101	1			15371 2015				
20033 90031469	20033			5.78									-1 11	-7.8 101	-0.14 9	0.4 96	0.01 9	23.1 103	-1.3 3	94 70	1			15310 2015				
20034 90031451	20034			5.78									-161 10	-14.6 96	-0.11 10	-7.2 96	-0.02 9	8.0 96	-2.7 1	100 104	1			10207 2010				
20040 90031568	20040			5.78									-94 1	-7.4 98	-0.05 1	-4.7 99	-0.02 1	5.7 101	-1.0 87	91 101	1			14423 2014				
20042 90031576	20042			5.78									-94 1	-7.4 98	-0.05 1	-4.7 99	-0.02 1	5.7 101	-1.0 87	91 101	1			15413 2015				
20050 90031626	20050			5.78									50 13	2.0 103	-0.02 12	3.2 105	0.02 12	-2.4 100	0.6 12	101 107	5			14158 2014				
20105 90278458	20105			5.78									-19 12	-1.5 101	-0.02 10	1.3 102	0.03 10	0.6 100	-1.2 12	96 105	5			16263 2016				
20106 90278490	20106			5.78									61 13	-1.1 104	-0.08 11	2.9 102	0.01 11	10.2 103	-0.6 5	87 83	3			14332 2014				
20107 90278516	20107			5.78									31 1	-6.5 103	-0.14 1	-1.8 95	-0.05 1	2.9 98	-0.2 1	90 100	1			15179 2015				
20109 90278474	20109			5.78									-301 14	-10.5 91	0.09 12	-8.8 94	0.05 13	-6.7 104	-3.3 94	104 13	7			18176 2018				
20113 90278482	20113			5.78									-8 1	-2.6 101	-0.05 1	-0.9 99	-0.01 1	2.7 103	-0.5 90	96 100	1			16316 2016				
20114 90278508	20114			5.78									239 14	4.6 110	-0.14 13	7.2 107	-0.04 13	0.4 99	6.3 9	85 93	7			18241 2018				
20116 90278524	20116			5.78									-258 12	-10.9 93	0.04 10	-6.6 102	0.06 12	-6.3 96	-3.1 102	101 105	4			14327 2014				

Verse

Diere is gesorteer volgens teler nommer binne geboortejaar

*Inteling in rooi is hoog



Boonste 10% van die ras

Onderste 10% van die ras

Bokant ras gemiddeld

M = MACE teelwaarde G = Genomies Verrykte EBV

Vers					Seleksie Indekse								EBVs, Betroubaarheid (B) en Indekse (Ind)										Stamboom						
TelerNr Reknr	Ouer Verifikasie	Naam	Geb. Jr	% In- teling	SAI	CYI	FMI	Lig- gaam	Uier	H&B	LGI	DTI	Melk B	BVet Ind	BVet% B	Prot Ind	Prot% B	Somaties B	Klifnt. Ind	KudLewe B	Vader			Moeder Geb.Jr					
Rasgemiddeld:				7.28	102	102	102	101	101	101	101	101	38	5.2	0.06	2.7	0.02	-4.0	-0.7	103.2									
					Jaar van Geboorte :								2020																
20118 90278532	20118			5.78									30 13	-6.1 102	-0.13 11	-2.9 96	-0.07 11	8.4 96	-0.6 7	85 4	-0.6 100	5 5	90				18005 2018		
20120 90278540	20120			5.78									-14 13	-11.7 101	-0.19 12	-3.5 93	-0.05 12	1.6 98	-1.1 8	92 6	-1.1 101	6 6	98				18141 2018		
20121 90278557	20121			5.78									148 13	-1.2 107	-0.16 11	3.3 102	-0.04 11	-1.5 94	1.6 11	96 108	5 7	90				18146 2018			
20122 90278573	20122			5.78									-52 14	6.4 100	0.14 12	3.7 109	0.09 12	-13.3 106	-1.1 13	99 111	7 9	99				18113 2018			
20124 90278565	20124			5.78									59 13	-2.6 103	-0.10 10	1.5 101	-0.02 10	-1.3 97	0.0 12	99 106	6 6	98				18032 2018			
20125 90278581	20125			5.78									29 13	-3.8 102	-0.10 11	1.1 100	0.00 11	0.1 97	-1.0 11	98 105	6 6	98				18001 2018			
20127 90278607	20127			5.78									190 12	11.9 108	0.02 10	9.3 113	0.03 10	-6.8 114	1.9 10	95 105	3 5	98				18226 2018			
20128 90278615	20128			5.78									129 13	-5.4 106	-0.21 12	1.2 98	-0.06 12	-2.6 92	-0.8 105	99 6	99 101	6 6	99				18181 2018		
20129 90278623	20129			5.78									191 13	3.9 108	-0.11 11	5.4 106	-0.03 11	-3.3 96	-0.8 12	97 110	6 6	97				18042 2018			
20130 90278631	20130			5.78									33 10	-9.7 103	-0.20 8	-4.1 95	-0.09 8	-0.7 93	-1.4 10	93 99	1 4	93				13060 2013			
20131 90278649	20131			5.78									-138 13	-5.4 97	0.02 10	-5.4 98	0.00 10	-1.7 102	-1.4 11	96 98	4 7	96				18060 2018			
20133 90278664	20133			5.78									136 13	3.5 106	-0.07 11	3.0 106	-0.04 11	4.4 98	3.9 12	90 107	6 6	90				18158 2018			
20134 90278680	20134			5.78									-313 12	-11.7 91	0.08 11	-8.8 104	0.06 11	0.5 94	-3.1 11	98 94	4 6	98				18058 2018			
20135 90278698	20135			5.78									109 14	-8.6 105	-0.24 12	-0.2 91	-0.07 13	0.1 104	3.3 96	91 9	93 5	91 93				18177 2018			
20136 90278706	20136			5.78									169 14	-5.1 107	-0.24 12	2.3 99	-0.07 12	-8.3 91	1.6 13	96 101	6 5	94				18211 2018			
20138 90278714	20138			5.78									208 14	3.3 109	-0.13 11	2.6 106	-0.09 13	-8.5 107	2.7 94	90 9	88 102	6 5	90				18173 2018		
20139 90278722	20139			5.78									142 13	0.1 106	-0.13 10	4.0 96	-0.03 12	2.5 100	5.0 8	88 91	6 6	98				18227 2018			
20140 90278730	20140			5.78									198 13	-2.6 108	-0.22 11	3.3 101	-0.07 11	0.1 92	0.1 12	99 108	6 6	101				18079 2018			
20142 90278748	20142			5.78									-1 12	0.3 101	0.00 10	1.6 103	0.03 10	11.7 101	-0.7 11	95 106	3 5	95				18024 2018			
20143 90278755	20143			5.78									108 14	2.0 105	-0.07 12	1.7 98	-0.04 13	2.9 106	3.4 98	89 10	7 6	89				18136 2018			
20144 90278763	20144			5.78									272 13	-1.9 111	-0.27 11	5.5 101	-0.08 12	5.9 95	0.6 8	101 110	6 6	101				18044 2018			



Verse

Diere is gesorteer volgens teler nommer binne geboortjaar

*Inteling in rooi is hoog



Boonste 10% van die ras

Onderste 10% van die ras

Bokant ras gemiddeld

M = MACE teelwaarde G = Genomies Verrykte EBV

Vers					Seleksie Indekse								EBVs, Betroubaarheid (B) en Indekse (Ind)												Stamboom					
TelerNr Reknr	Ouer Verifikasie	Naam	Geb. Jr	% In- teling	SAI	CYI	FMI	Lig- gaam	Uier	H&B	LGI	DTI	Melk B	BVet Ind	BVet% B	Prot Ind	Prot% Ind	Somaties B	Kifint. Ind	KudLewe B	Vader				Moeder Geb.Jr					
Rasgemiddeld:				7.28	102	102	102	101	101	101	101	101	38	5.2	0.06	2.7	0.02	-4.0	-0.7	103.2										
					Jaar van Geboorte :								2020																	
20145 90278771	20145			5.78									37 14	-3.7 103	-0.10 12	-0.2 97	-0.03 13	9.1 104	2.0 8	90 84	5 5	95 95	6 6					18139 2018		
20146 90278789	20146			5.78									-146 12	-7.1 96	0.00 9	-4.0 97	0.03 9	19.8 101	-1.2 11	96 99	2 11	101 105	3 5					18093 2018		
20147 90278797	20147			5.78									73 11	-0.8 104	-0.09 8	2.2 102	-0.01 8	-0.8 97	1.4 9	93 106	1 9	97 102	1 3					18086 2018		
20149 90278862	20149			5.78									61 14	-5.2 104	-0.15 13	1.5 99	-0.02 13	-3.1 101	3.3 10	94 96	7 7	93 93	8 8					18111 2018		
20152 90278870	20152			5.78									196 14	-1.6 108	-0.20 12	3.5 102	-0.07 12	-4.2 93	4.3 13	88 108	6 9	91 97	6 6					18147 2018		
20155 90278219	20155			5.78									-105 11	-14.9 98	-0.16 6	-9.7 90	-0.10 6	12.0 94	-1.6 9	96 93	1 3	102 81	1 1					18035 2018		
20157 90278201	20157			5.78									118 13	3.8 106	-0.05 10	6.0 99	0.02 12	1.2 104	1.6 8	97 92	6 6	96 96	6 6					18027 2018		
20158 90392424	20158			5.78									-210 13	-13.5 94	-0.05 10	-8.2 99	0.00 12	-4.0 95	-1.9 8	99 97	6 6	103 103	6 6					18074 2018		
20159 90392432	20159			5.78									-158 11	-0.5 96	0.12 9	-2.1 103	0.07 9	3.0 106	-0.4 11	88 102	2 5	100 109	3 5					17256 2017		
20160 90392556	20160			5.78									222 12	0.9 109	-0.18 10	7.3 104	-0.02 10	0.2 112	1.9 93	95 2	96 93	3 2					18238 2018			
20161 90392564	20161			5.78									-59 13	-1.6 99	0.02 12	1.5 102	0.06 12	1.2 106	1.1 12	96 106	6 8	97 92	6 6					16078 2016		
20174 90392598	20174			5.78									-255 11	-8.5 93	0.08 7	-7.0 96	0.05 9	3.8 107	-0.2 3	94 89	1 1	100 107	1 1					18076 2018		
20175 90392606	20175			9.62									M 60 38	M -10.3 104	-0.23 36	M 3.6 94	0.02 36	M 1.7 92	M -1.8 36	M 85 108	M 26 31	FOREST GLEN KALAHARI ET				17226 2017				
20177 90392648	20177			5.78									-93 12	-0.4 98	0.06 10	0.3 103	0.06 10	4.2 103	-1.4 11	95 104	2 3	102 102	3 3					18052 2018		
20178 90392614	20178			7.74									M -151 37	M -4.0 96	0.07 34	M 2.8 100	0.15 36	M 2.9 117	M -4.4 30	M 88 90	M 22 22	FOREST GLEN KALAHARI ET				18078 2018				
20181 90392630	20181			5.78									-61 14	-7.5 99	-0.08 13	-4.1 97	-0.03 13	8.7 98	2.5 13	93 99	5 8	94 100	5 8					15189 2015		
20183 90392655	20183			5.78									-153 12	-7.3 96	0.00 12	-1.1 97	0.08 12	6.8 101	-0.2 12	94 103	6 8	100 86	7 7					15253 2015		
20185 90394461	20185			5.78									-179 12	-3.5 95	0.09 10	-2.1 100	0.08 10	9.6 104	-1.9 11	95 102	2 11	103 110	3 5					18033 2018		
20186 90394479	20186			5.69									M -44 35	M -9.3 100	-0.12 33	M 0.7 95	0.04 34	M 0.9 106	M -2.9 27	M 90 105	M 21 21	FOREST GLEN KALAHARI ET				16358 2016				
20188 90394503	20188			10.28									M 99 39	M -1.4 105	-0.11 38	M 6.9 102	0.05 38	M -3.7 96	M -2.6 38	M 90 112	M 28 33	FOREST GLEN KALAHARI ET				17166 2017				
20191 90394529	20191			5.78									-345 10	-12.0 90	0.10 10	-8.8 93	0.08 10	14.1 105	2.0 10	82 94	1 10	95 110	3 5					14367 2014		

Verse

Diere is gesorteer volgens teler nommer binne geboortejaar

*Inteling in rooi is hoog



Boonste 10% van die ras

Onderste 10% van die ras

Bokant ras gemiddeld

M = MACE teelwaarde G = Genomies Verrykte EBV

Vers					Seleksie Indekse								EBVs, Betroubaarheid (B) en Indekse (Ind)												Stamboom			
TelerNr Reknr	Ouer Verifikasie	Naam	Geb. Jr	% In- teling	SAI	CYI	FMI	Lig- gaam	Uier	H&B	LGI	DTI	Melk B	BVet Ind	BVet% B	Prot Ind	Prot% Ind	Somaties B	Klifnt. Ind	KudLewe B	Vader		Moeder Geb.Jr					
Rasgemiddeld:				7.28	102	102	102	101	101	101	101	101	38	5.2	0.06	2.7	0.02	-4.0	-0.7	103.2								
					Jaar van Geboorte :								2020															
20192 90394537	20192			5.78									-276 13	-8.2 92	0.10 11	-7.9 12	0.05 95	11.4 7	-1.7 82	96 4				16022 2016				
20194 90394545	20194			5.78									-169 14	-7.5 96	0.01 11	-6.2 101	0.01 13	-5.8 97	-2.1 103	98 3				17232 2017				
20196 90394552	20196			9.25									M 240 38	M -4.5 110	-0.28 37	M 10.5 90	0.02 37	M 2.3 104	M -1.1 32	M 81 91	FOREST GLEN KALAHARI ET			18210 2018				
20200 90394578	20200			5.78									74 13	-4.2 104	-0.14 12	-3.1 95	-0.10 12	1.4 93	0.9 7	96 92				14108 2014				
20203 90394594	20203			5.78									-94 1	-7.4 98	-0.05 1	-4.7 99	-0.02 1	5.7 101	-1.0 87	91 1				13360 2013				
20205 90394610	20205			6.31									M 167 31	M -3.0 107	-0.20 28	M 4.6 100	-0.03 28	M -5.5 30	M 3.5 25	M 92 99	JX CAL-MART BEAMER {3} ET			18020 2018				
20206 90394628	20206			7.52									M 363 31	M -4.8 114	-0.39 29	M 7.9 85	-0.10 30	M 9.6 93	M 0.5 25	M 96 84	JX CAL-MART BEAMER {3} ET			17058 2017				
20208 90394644	20208			5.78									-161 14	-4.5 96	0.06 11	-1.8 99	0.07 11	0.4 103	-1.0 12	94 102				16159 2016				
20209 90394651	20209			5.78									-161 14	-4.5 96	0.06 11	-1.8 99	0.07 11	0.4 103	-1.0 12	94 102				16159 2016				
20211 90394636	20211			5.78									-149 3	-8.5 96	-0.02 1	-7.1 100	-0.02 2	7.1 96	-1.0 1	92 86				14358 2014				
20212 90394669	20212			5.78									M -3 24	M -4.8 101	-0.08 24	M 4.1 99	0.07 24	M 10.6 109	M -6.4 22	M 88 83	FOREST GLEN KALAHARI ET							
20216 90394677	20216			5.78									-123 13	-7.8 97	-0.03 11	-4.8 96	0.00 11	-7.4 100	-1.4 12	97 98				18017 2018				
20218 90394685	20218			5.78									254 14	0.2 110	-0.22 13	4.2 103	-0.09 13	-5.4 94	6.2 9	88 98				18212 2018				
20219 90496902	20219			5.78									1 3	-2.7 101	-0.06 1	-1.3 101	-0.02 2	2.5 98	-0.4 1	95 100				16186 2016				
20222 90496886	20222			5.78									-251 13	-5.3 93	0.13 11	-5.5 99	0.07 11	8.2 106	-0.4 8	100 85				16283 2016				
20224 90496894	20224			5.78									-200 15	-11.2 95	-0.02 13	-5.3 93	0.04 100	-2.8 13	-2.8 106	99 9				17133 2017				
20226 90496910	20226			5.78									-106 9	-5.9 98	-0.01 8	-3.8 98	0.00 100	0.2 8	-2.7 103	101 93				18030 2018				
20228 90496944	20228			5.78									155 14	9.0 107	0.00 12	10.1 111	0.06 12	-2.2 101	6.1 13	90 115				18122 2018				
20229 90496993	20229			5.78									292 15	3.1 112	-0.20 13	9.9 106	-0.03 13	-3.2 93	1.3 100	103 96				17143 2017				
20230 90497025	20230			5.78									92 14	-3.7 105	-0.15 13	5.1 100	0.02 13	-1.9 95	0.0 13	101 110				17078 2017				
20231 90497033	20231			5.78									35 12	-1.9 103	-0.07 10	1.1 101	-0.01 10	9.5 98	-1.1 11	96 105				18006 2018				

Verse

Diere is gesorteer volgens teler nommer binne geboortejaar

*Inteling in rooi is hoog



Boonste 10% van die ras

Onderste 10% van die ras

Bokant ras gemiddeld

M = MACE teelwaarde G = Genomies Verrykte EBV

Vers				Seleksie Indekse									EBVs, Betroubaarheid (B) en Indekse (Ind)										Stamboom				
TelerNr Reknr	Ouer Verifikasie	Naam	Geb. Jr	% In- teling	SAI	CYI	FMI	Lig- gaam	Uier	H&B	LGI	DTI	Melk B	BVet Ind	BVet% B	Prot Ind	Prot% Ind	Somaties B	Klifnt. Ind	KudLewe B	Vader				Moeder Geb.Jr		
Rasgemiddeld:				7.28	102	102	102	101	101	101	101	101	38	5.2	0.06	2.7	0.02	-4.0	-0.7	103.2							
					Jaar van Geboorte :								2020														
20232 90497041	20232			5.78									-202 14 94	-16.0 13 89	-0.10 13 97	-7.1 14 96	0.01 14 103	12.7 9 81	-2.6 4 104	91 5					13289 2013		
20233 90497058	20233			5.78									-185 9 95	-10.0 3 95	-0.01 3 100	-7.9 5 95	-0.01 5 102	4.4 1 89	-2.0 1 103	96 1					18381 2018		
20234 90497066	20234			5.78									-194 12 95	-8.2 10 96	0.03 10 102	-7.8 11 95	0.00 11 103	4.3 5 89	0.1 1 99	84 2					13382 2013		
20237 90497116	20237			5.78									7 3 102	-2.9 2 101	-0.06 2 98	-0.6 2 103	-0.01 2 102	2.0 1 91	-1.2 1 102	96 1					16195 2016		
20238 90497124	20238			5.78									222 14 109	-2.3 13 101	-0.24 13 91	4.3 13 109	-0.07 13 96	4.2 9 89	2.8 6 94	93 6					17181 2017		
20241 90497132	20241			5.78									319 1 112	1.8 1 105	-0.25 1 91	4.1 1 108	-0.13 1 90	3.0 1 90	2.3 1 95	96 1					16387 2016		
20242 90497140	20242			5.78									53 13 103	-10.3 12 94	-0.22 12 92	-5.9 12 97	-0.13 12 90	-5.0 8 98	1.6 5 96	92 6					13285 2013		
20243 90497157	20243			5.78									-295 12 91	-13.0 10 92	0.04 10 102	-9.8 11 93	0.03 11 105	8.0 5 85	-1.0 1 101	96 1					16464 2016		
20244 90499930	20244			5.78									-187 15 95	-5.7 13 98	0.06 13 103	-3.4 13 100	0.06 13 108	-2.2 9 95	-0.4 6 100	92 6					17154 2017		
20245 90499948	20245			5.78									-3 14 101	-3.1 13 100	-0.06 13 98	0.1 13 104	0.00 13 103	-1.4 9 95	1.7 5 96	92 6					16275 2016		
20246 90499955	20246			5.78									-110 13 98	-9.7 12 95	-0.07 12 98	-3.8 13 100	0.01 13 103	-0.6 8 94	-4.3 6 108	99 6					15002 2015		
20248 90499963	20248			5.78									122 13 106	-7.3 10 97	-0.23 10 92	0.5 10 104	-0.07 10 96	4.0 5 89	0.1 2 99	99 3					17310 2017		
20249 90499971	20249			5.78									-119 13 97	-13.9 11 91	-0.13 11 96	-9.4 11 93	-0.08 11 95	-1.6 5 95	-1.3 2 102	95 3					17246 2017		
20250 90499997	20250			5.78									-122 3 97	-10.7 1 94	-0.08 1 98	-6.5 2 97	-0.03 2 100	8.3 1 85	-1.4 1 102	91 1					14434 2014		
20251 90500000	20251			5.78									-34 13 100	-12.6 11 92	-0.19 11 93	-6.2 12 97	-0.08 12 95	0.3 7 93	0.5 4 98	88 5					18240 2018		
20252 90500018	20252			5.78									-58 11 99	-5.3 6 99	-0.05 6 99	-5.2 9 98	-0.05 9 98	1.7 3 91	0.1 1 99	94 1					18098 2018		
20254 90496522	20254			5.78									-92 13 98	-4.2 10 99	0.00 10 101	-2.9 12 101	0.01 12 103	-2.2 8 95	0.0 6 99	96 6					18149 2018		
20258 90496696	20258			5.78									-67 13 99	4.2 12 107	0.12 12 106	1.5 12 106	0.07 12 109	0.0 8 93	-2.8 5 105	96 6					16121 2016		
20259 90496704	20259			5.78									-51 14 100	-6.5 12 98	-0.07 12 98	-6.7 13 96	-0.08 13 95	0.7 8 92	0.5 4 98	86 5					18068 2018		
20260 90496712	20260			8.50									M 141 39 106	M -3.1 37 100	-0.18 37 94	M 8.0 38 113	0.04 38 106	M 4.7 32 88	M 0.7 26 98	M 80 27	FOREST GLEN KALAHARI ET				18072 2018		
20262 90496688	20262			5.78									-87 12 98	-7.6 12 97	-0.06 12 98	-3.4 12 100	0.00 12 103	3.9 8 89	-1.2 6 101	95 7					14102 2014		

Verse

Diere is gesorteer volgens teler nommer binne geboortjaar

*Inteling in rooi is hoog



Boonste 10% van die ras



Onderste 10% van die ras



Bokant ras gemiddeld

M = MACE

teelwaarde

G = Genomies

Verrykte

EBV

Vers					Seleksie Indekse								EBVs, Betroubaarheid (B) en Indekse (Ind)										Stamboom							
TelerNr Reknr	Ouer Verifikasie	Naam	Geb. Jr	% In- teling	SAI	CYI	FMI	Lig- gaam	Uier	H&B	LGI	DTI	Melk B	BVet Ind	BVet% B	Prot Ind	Prot% Ind	Somaties B	Klfin. Ind	KudLewe B	Vader						Moeder Geb.Jr			
Rasgemiddeld:				7.28	102	102	102	101	101	101	101	101	38	5.2	0.06	2.7	0.02	-4.0	-0.7	103.2										
					Jaar van Geboorte :								2020																	
20263	20263			5.78									-131 13	-2.9 97	0.06 10	-2.8 101	0.04 11	-0.2 106	0.07 7	3.8 93	-0.5 4	99 105							18151 2018	
90496738													-170 11	-9.3 96	-0.01 9	-7.6 95	-0.02 100	-8.0 9	0.7 95	97 1									16276 2016	
20265	20265			5.78									18 12	1.2 102	-0.01 11	5.1 104	0.07 11	3.8 100	-0.5 12	98 8									14277 2014	
90496746													261 15	-3.8 110	-0.29 13	7.5 100	-0.05 13	0.0 89	-0.1 14	104 112							16004 2016			
20268	20268			5.78									156 14	-8.1 107	-0.27 12	-2.0 96	-0.13 12	-0.6 90	2.6 12	97 102							15305 2015			
90584145	ZMDV200269			5.78									48 35	M -14.2 103	-0.28 31	0.7 90	-0.02 34	M 17.7 105	M -0.6 25	M 95 76	JX FOREST GLEN BALTAZAR AMORE {6}							14185 2014		
20272	ZMDV200272			5.78									-109 5	-9.8 98	-0.08 4	-5.9 95	-0.03 4	10.9 100	-0.8 1	91 82									14330 2014	
20273	ZMDV200273			8.75									310 15	-1.1 112	-0.29 13	10.5 102	-0.03 13	0.8 89	2.1 13	96 100							16093 2016			
90661778													-109 15	-4.0 98	0.02 13	-1.9 100	0.04 13	-6.9 106	-1.8 9	101 100							17092 2017			
20277	ZMDV200277			5.78									-241 11	-10.6 93	0.03 11	-11.0 94	-0.03 102	1.0 10	-3.2 4	93 92							13148 2013			
20279	ZMDV200279			5.78									-8 1	-2.6 101	-0.05 1	-0.9 101	-0.01 99	2.7 1	-0.5 102	96 90							16250 2016			
90599416													16 5	-9.0 102	-0.17 3	-4.0 95	-0.08 3	12.8 94	0.5 4	92 98							13349 2013			
20282	ZMDV200282			5.78									65 14	-2.0 104	-0.10 12	-0.4 101	-0.05 12	4.6 97	0.0 12	99 8							16257 2016			
90599408													76 14	-3.2 104	-0.13 13	-0.1 100	-0.05 13	8.4 96	1.7 13	97 96							13189 2013			
20283	ZMDV200283			5.78									10 14	-2.4 102	-0.06 11	1.2 101	0.01 11	11.0 98	-1.7 12	97 103							16013 2016			
20287	ZMDV200287			5.78									280 14	-0.8 111	-0.26 13	6.6 102	-0.07 13	3.5 90	5.2 14	95 89							16127 2016			
90599390													-173 13	-3.9 95	0.08 11	-7.1 100	-0.01 11	11.2 104	-3.1 12	94 105							14254 2014			
20291	ZMDV200291			5.78									-38 15	-13.6 100	-0.20 13	-3.6 93	-0.04 13	2.7 100	-0.4 13	104 100							15079 2015			
90661794													-250 13	1.6 93	0.25 11	-3.1 104	0.11 11	-1.9 111	-5.2 11	98 109							16114 2016			
20293	ZMDV200293			5.78									364 10	1.6 114	-0.29 9	4.5 104	-0.15 9	-6.6 89	-0.8 10	94 101							15039 2015			
90661786													-64 3	-4.9 99	-0.03 1	-1.3 99	0.02 1	3.6 100	-0.6 2	91 100							13329 2013			
20300	ZMDV200300			5.78																										

Verse

Diere is gesorteer volgens teler nommer binne geboortejaar

*Inteling in rooi is hoog



Boonste 10% van die ras

Onderste 10% van die ras

Bokant ras gemiddeld

M = MACE teelwaarde G = Genomies Verrykte EBV

Vers					Seleksie Indekse								EBVs, Betroubaarheid (B) en Indekse (Ind)												Stamboom							
TelerNr Reknr	Ouer Verifikasie	Naam	Geb. Jr	% In- teling	SAI	CYI	FMI	Lig- gaam	Uier	H&B	LGI	DTI	Melk B	BVet Ind	BVet% B	Prot Ind	Prot% Ind	Somaties B	Kifint. Ind	KudLewe B	Vader						Moeder Geb.Jr					
Rasgemiddeld:				7.28	102	102	102	101	101	101	101	101	38	5.2	0.06	2.7	0.02	-4.0	-0.7	103.2												
					Jaar van Geboorte :								2020																			
20304 90599374	ZMDV200304		5.78									110 13 105	-3.0 12 101	-0.15 12 95	1.9 12 106	-0.04 12 99	-3.6 8 97	-0.8 5 101	98 6							15188 2015						
20306 90583642	ZMDV200306		5.78									-89 13 98	-6.6 10 97	-0.04 10 99	-3.4 10 100	0.00 10 103	-1.9 5 95	-3.0 2 105	97 3							17200 2017						
20308 90599358	ZMDV200308		5.78									-205 13 94	8.8 11 111	0.32 11 113	-0.2 12 104	0.13 12 115	-7.5 8 101	-2.3 6 104	100 6							17048 2017						
20309 90599325	ZMDV200309		5.78									-110 12 98	-7.0 11 97	-0.03 11 100	-3.9 12 99	0.00 12 103	-2.5 7 96	-1.8 4 103	98 4							14245 2014						
20310 90599317	ZMDV200310		5.78									-153 12 96	-14.6 10 91	-0.12 10 96	-9.8 12 93	-0.07 12 96	-5.8 7 99	1.0 4 97	98 5							14085 2014						
20311 90599309	ZMDV200311		5.78									-94 1 98	-7.4 1 97	-0.05 1 99	-4.7 1 99	-0.02 1 101	5.7 1 87	-1.0 1 101	91 1							14253 2014						
20314 90599242	ZMDV200314		5.78									-327 13 90	-21.9 11 84	-0.09 11 97	-14.7 13 87	-0.04 13 99	10.5 9 83	-2.6 6 104	97 7							13296 2013						
20315 90621665	ZMDV200315		5.78									-68 12 99	-5.1 11 99	-0.03 11 100	-4.5 12 99	-0.03 12 100	-1.0 8 94	1.8 4 96	90 5							14284 2014						
20316 90621632	ZMDV200316		5.78									-241 13 93	-8.8 12 96	0.06 12 103	-4.5 13 99	0.08 13 110	1.5 9 92	-1.7 6 102	95 7							14188 2014						
20318 90621657	ZMDV200318		5.78									181 13 108	-13.3 12 92	-0.38 12 86	-0.5 13 103	-0.12 13 91	1.5 8 92	-3.6 6 106	105 7							13111 2013						
20320 90621608	ZMDV200320		5.78									82 12 104	-7.2 11 97	-0.20 11 93	0.6 12 105	-0.04 12 99	-4.2 8 97	1.1 5 97	99 6							15235 2015						
					Jaar van Geboorte :								2021																			
21008 91530469	ZMDV210008		6.01									8 13 102	-8.1 12 96	-0.15 12 95	-2.6 12 101	-0.05 12 98	1.7 8 91	1.0 5 97	98 6							15075 2015						
21009 91530477	ZMDV210009		6.01									-421 12 87	-14.1 8 91	0.14 8 106	-13.9 10 88	0.05 10 107	1.6 4 92	-4.1 1 107	101 1							18288 2018						
21010 91560318	ZMDV210010		6.01									66 12 104	2.5 8 105	-0.03 8 100	3.4 10 108	0.01 10 103	-0.5 5 94	0.8 1 98	102 2							18344 2018						
21011 91560326	ZMDV210011		6.01									654 12 124	2.3 8 105	-0.49 8 81	13.4 10 119	-0.18 10 86	-4.1 5 97	5.7 1 88	95 2							18261 2018						
21012 91560367	ZMDV210012		6.01									-94 1 98	-7.4 1 97	-0.05 1 99	-4.7 1 99	-0.02 1 101	5.7 1 87	-1.0 1 101	91 1							15324 2015						
21013 91560342	ZMDV210013		6.01									132 14 106	-1.9 12 101	-0.15 12 95	4.6 13 109	-0.01 13 102	2.0 9 91	-0.7 7 101	104 7							18323 2018						
21014 91560359	ZMDV210014		6.01									-67 12 99	-11.7 8 93	-0.14 8 95	-6.3 10 97	-0.06 10 97	6.9 4 86	-0.1 1 99	93 1							18390 2018						
21015 91560383	ZMDV210015		6.01									-136 3 97	-6.1 2 98	0.01 2 101	-3.6 2 100	0.03 2 105	1.8 1 91	0.3 1 99	94 1							18339 2018						



Verse

Diere is gesorteer volgens teler nommer binne geboortejaar

*Inteling in rooi is hoog



Boonste 10% van die ras



Onderste 10% van die ras



Bokant ras gemiddeld

M = MACE teelwaarde G = Genomies Verrykte EBV

Vers					Seleksie Indekse								EBVs, Betroubaarheid (B) en Indekse (Ind)												Stamboom					
TelerNr Reknr	Ouer Verifikasie	Naam	Geb. jr	% In- teling	SAI	CYI	FMI	Lig- gaam	Uier	H&B	LGI	DTI	Melk B	Ind	BVet B	Ind	BVet% B	Ind	Prot B	Ind	Prot% B	Ind	Somaties B	Ind	Kifint. B	Ind	KudLewe B	Vader	Moeder Geb.Jr	
Rasgemiddeld:				7.28	102	102	102	101	101	101	101	101	38	5.2	0.06	2.7	0.02	-4.0	-0.7	103.2										
					Jaar van Geboorte :								2021																	
21018 91560375	ZMDV210018		6.01										144 12 106	-7.4 8	-0.25 8	3.9 10 108	-0.03 10 100	-4.1 5 97	2.4 1 94	95 3							18357 2018			
21020 91560417	ZMDV210020		6.01										-94 1 98	-7.4 1 97	-0.05 1 99	-4.7 1 99	-0.02 1 101	5.7 1 87	-1.0 1 101	91 1							15413 2015			
21023 91560391	ZMDV210023		6.01										330 14 113	5.5 12 108	-0.20 12 93	11.4 13 117	-0.03 13 100	0.5 10 93	4.7 7 90	93 8							18283 2018			
21024 91560409	ZMDV210024		6.01										115 14 105	-2.2 13 101	-0.14 13 95	0.6 13 105	-0.06 13 97	-4.4 9 98	1.7 6 96	96 6							17431 2017			
21025 91560425	ZMDV210025		6.01										-296 11 91	-1.8 7 102	0.23 7 110	-5.9 9 97	0.10 9 112	0.8 3 92	-1.7 1 103	96 1							18373 2018			
21026 91560433	ZMDV210026		6.01										-195 12 95	-6.3 8 98	0.06 8 103	-6.8 10 96	0.01 10 103	1.4 5 92	-1.4 2 102	98 3							18354 2018			
21027 91560490	ZMDV210027		6.01										277 11 111	9.0 10 111	-0.10 10 97	7.1 10 112	-0.06 10 97	0.5 4 93	3.2 1 93	95 1							17105 2017			
21028 91560458	ZMDV210028		6.01										15 15 102	-2.8 13 101	-0.07 13 98	-1.7 13 102	-0.04 13 99	-6.1 9 99	-0.4 5 100	97 6							17010 2017			
21029 91560466	ZMDV210029		6.01										141 14 106	1.3 13 104	-0.11 13 96	5.8 13 110	0.00 13 103	1.4 10 92	0.5 7 98	105 8							17270 2017			
21031 91560474	ZMDV210031		6.01										-104 12 98	-6.2 12 98	-0.02 12 100	-5.9 12 97	-0.03 12 100	3.0 7 90	-1.9 4 103	100 5							14099 2014			
21032 91560508	ZMDV210032		6.01										186 13 108	3.3 13 106	-0.12 13 96	5.2 13 110	-0.04 13 99	-6.0 9 99	-2.7 6 104	104 7							13015 2013			
21034 91560516	ZMDV210034		6.01										-312 10 91	-24.2 8 82	-0.14 8 95	-14.8 10 87	-0.05 10 98	15.3 4 78	-3.0 1 105	99 1							16308 2016			
21036 91560540	ZMDV210036		6.01										-4 11 101	0.7 7 104	0.00 7 101	1.3 9 105	0.02 9 104	2.0 3 91	-0.8 1 101	100 1							18405 2018			
21037 91560565	ZMDV210037		6.01										159 14 107	-4.5 13 99	-0.21 13 92	-1.3 13 102	-0.12 13 91	-1.8 9 95	3.5 6 93	92 6							17264 2017			
21038 91560482	ZMDV210038		6.01										-264 11 92	-19.1 9 87	-0.10 9 97	-11.0 9 92	-0.01 9 102	1.1 3 92	-4.6 1 108	104 1							16309 2016			
21040 91560557	ZMDV210040		6.01										-110 11 98	-8.4 7 96	-0.05 7 99	-5.2 9 98	-0.02 9 101	-3.0 3 96	0.1 1 99	93 1							18279 2018			
21041 91560532	ZMDV210041		6.01										162 11 107	2.0 7 105	-0.12 7 96	5.0 9 110	-0.02 9 101	-1.2 3 94	0.5 1 98	95 1							18372 2018			
21042 91560581	ZMDV210042		6.01										132 13 106	-2.7 10 101	-0.17 10 94	3.8 11 108	-0.02 11 101	-4.1 8 97	0.5 5 98	96 6							18275 2018			
21044 91560599	ZMDV210044		6.01										25 12 102	2.9 10 106	0.01 10 101	2.7 10 107	0.03 10 105	-2.5 5 96	-2.3 2 104	105 3							17383 2017			
21045 91560615	ZMDV210045		6.01										-332 13 90	-6.4 10 98	0.19 10 108	-9.3 12 93	0.06 12 108	6.0 7 87	-3.1 4 105	95 5							16310 2016			
21046 91560441	ZMDV210046		6.01										212 14 109	-0.3 13 103	-0.20 13 93	9.6 13 115	0.02 13 104	-2.0 10 95	2.9 7 94	101 8							17298 2017			

Verse

Diere is gesorteer volgens teler nommer binne geboortjaar

*Inteling in rooi is hoog



Boonste 10% van die ras

Onderste 10% van die ras

Bokant ras gemiddeld

M = MACE teelwaarde G = Genomies Verrykte EBV

Vers					Seleksie Indekse								EBVs, Betroubaarheid (B) en Indekse (Ind)												Stamboom				
TelerNr	Ouer	Naam	Geb. Jr	% In- teling	SAI	CYI	FMI	Lig- gaam	Uier	H&B	LGI	DTI	Melk	BVet	BVet%	Prot	Prot%	Somaties	Kifint.	KudLewe	Vader				Moeder				
Reknr	Verifikasie												B	Ind	B	Ind	B	Ind	B	Ind	B	Ind	B	Ind	B	Ind		Geb.Jr	
Rasgemiddeld:				7.28	102	102	102	101	101	101	101	101	38	5.2	0.06	2.7	0.02	-4.0	-0.7	103.2									
					Jaar van Geboorte :								2021																
21049	ZMDV210049		6.01										190	-1.8	-0.20	3.4	-0.07	-4.9	5.3	91					17272				
91591578													14	108	13	102	13	93	13	108	13	96	9	98	7	89	7	2017	
21051	ZMDV210051		6.01										8	-3.6	-0.08	-2.2	-0.04	-1.0	-1.4	97					17043				
91591628													13	102	11	100	11	98	11	101	11	99	6	94	3	102	4	2017	
21052	ZMDV210052		6.01										-467	-11.7	0.23	-15.2	0.05	4.6	-6.0	95					15401				
91591644													11	85	9	93	9	110	9	87	9	107	3	89	1	111	1	2015	
21053	ZMDV210053		6.01										397	3.0	-0.29	7.8	-0.12	-1.8	7.6	96					16017				
91591651													10	115	9	106	9	89	9	113	9	91	3	95	1	85	1	2016	
21055	ZMDV210055		6.01										98	0.2	-0.09	3.8	0.00	-0.1	-1.3	103					17132				
91591693													14	105	12	103	12	97	12	108	12	103	8	93	6	102	6	2017	
21056	ZMDV210056		6.01										-20	-10.3	-0.16	-5.8	-0.08	-0.7	-2.7	97					17332				
91591610													12	101	11	94	11	94	11	97	11	95	6	94	2	104	3	2017	
21057	ZMDV210057		6.01										13	-3.7	-0.08	0.9	0.00	6.2	-1.5	102					17323				
91591685													12	102	10	100	10	98	11	105	11	103	5	87	2	102	3	2017	
21063	ZMDV210063		6.01										23	-0.3	-0.04	1.4	0.01	3.5	-1.1	96					16338				
91632505													3	102	1	103	1	99	1	105	1	103	1	90	1	101	1	2016	
21065	ZMDV210065		6.01										-8	-2.6	-0.05	-0.9	-0.01	2.7	-0.5	96					16001				
91591677													1	101	1	101	1	99	1	103	1	102	1	90	1	100	1	2016	
21066	ZMDV210066		6.01										100	-10.1	-0.26	-3.0	-0.11	4.7	2.5	96					18346				
91632513													12	105	8	94	8	90	10	101	10	92	5	89	1	94	2	2018	
21067	ZMDV210067		6.01										-119	-1.8	0.07	-4.1	0.01	-4.4	0.0	95					18383				
91632638													11	97	7	102	7	104	9	99	9	103	3	97	1	99	1	2018	
21069	ZMDV210069		6.01										-94	-7.4	-0.05	-4.7	-0.02	5.7	-1.0	91					15365				
91632596													1	98	1	97	1	99	1	99	1	101	1	87	1	101	1	2015	
21070	ZMDV210070		6.01										-74	-15.9	-0.21	-6.7	-0.07	-5.1	-6.4	107					15337				
91632604													13	99	12	89	12	92	12	96	12	96	8	98	6	112	7	2015	
21071	ZMDV210071		6.01										197	2.9	-0.13	2.2	-0.09	-2.8	-0.5	99					17223				
91632612													12	108	10	106	10	96	10	106	10	94	5	96	2	100	3	2017	
21072	ZMDV210072		6.01										-60	-6.8	-0.07	-4.3	-0.04	4.1	-4.8	103					15255				
91632646													14	99	13	97	13	98	13	99	13	99	9	89	5	109	6	2015	
21073	ZMDV210073		6.01										676	-6.4	-0.64	6.8	-0.29	-2.0	1.8	102					16350				
91634907													12	125	9	98	9	75	9	112	9	75	3	95	1	96	1	2016	
21074	ZMDV210074		6.01										-60	-6.8	-0.07	-5.1	-0.05	1.3	-0.8	94					17391				
91635730													11	99	9	97	9	98	9	98	9	98	3	92	1	101	1	2017	
21075	ZMDV210075		6.01										-36	-4.4	-0.05	-1.6	0.00	-3.7	-2.6	102					17359				
91635722													11	100	9	99	9	99	9	102	9	103	3	97	1	104	1	2017	
21076	ZMDV210076		6.01										-161	-1.5	0.11	-3.1	0.05	1.2	-3.0	97					15299				
91635763													13	96	12	102	12	105	12	100	12	107	8	92	6	105	7	2015	
21077	ZMDV210077		6.01										109	-3.2	-0.15	1.0	-0.05	-0.1	1.4	101					17443				
91635771													10	105	7	100	7	95	9	105	9	98	3	93	1	97	1	2017	
21078	ZMDV210078		6.01										-42	-0.1	0.02	-3.2	-0.03	-8.1	-1.3	94					17447				
91635789													14	100	13	103	13	102	13	100	13	100	9	101	6	102	6	2017	

Verse

Diere is gesorteer volgens teler nommer binne geboortjaar

*Inteling in rooi is hoog

Boonste 10% van die ras

Onderste 10% van die ras

Bokant ras gemiddeld

M = MACE teelwaarde G = Genomies Verrykte EBV

Vers					Seleksie Indekse								EBVs, Betroubaarheid (B) en Indekse (Ind)												Stamboom				
TelerNr Reknr	Ouer Verifikasie	Naam	Geb. Jr	% In- teling	SAI	CYI	FMI	Lig- gaam	Uier	H&B	LGI	DTI	Melk B	BVet Ind	BVet% B	Prot Ind	Prot% B	Somaties B	Kifint. B	KudLewe B	Vader				Moeder Geb.Jr				
Rasgemiddeld:				7.28	102	102	102	101	101	101	101	101	38	5.2	0.06	2.7	0.02	-4.0	-0.7	103.2									
					Jaar van Geboorte :								2021																
21081 91635797	ZMDV210081		6.01										165 13	1.5 107	-0.13 12	4.4 109	-0.04 12	2.4 99	8	91	-1.4 6	102 6	102					17318 2017	
21082 91635805	ZMDV210082		6.01										215 12	-3.0 109	-0.24 10	0.6 101	-0.13 10	-7.0 91	4	100	1.2 4	88 97	5					14089 2014	
21083 91635813	ZMDV210083		6.01										-164 13	-13.3 96	-0.08 12	-10.1 98	-0.06 12	9.1 97	8	84	-2.0 4	92 103	5					15298 2015	
21084 91656942	ZMDV210084		6.01										-131 23	-17.8 97	-0.19 21	-8.2 93	-0.05 22	M 22.8 98	M -7.9 18	M 96 71	M 96 114	15	JX MOUNT ROCK VICEROY ALPHA {4}						
21085 91656959	ZMDV210085		6.01										131 22	M -10.6 106	-0.29 19	0.8 94	-0.07 19	M 7.5 89	M -1.2 21	M 96 102	13	96	JX FOREST GLEN BALTAZAR AMORE {6}						
21086 91656934	ZMDV210086		6.61										74 34	M -14.9 104	-0.31 29	-1.0 88	-0.07 32	M -0.2 103	M 1.0 32	M 97 96	M 97 17	16	JX FOREST GLEN BALTAZAR AMORE {6}				14261 2014		
21089 91656983	ZMDV210089		5.73										485 32	M -16.3 118	-0.66 27	4.9 89	-0.22 27	M -2.8 75	M 7.4 30	M 97 109	M 97 14	13	JX FOREST GLEN BALTAZAR AMORE {6}				17169 2017		
21090 91656991	ZMDV210090		5.50										M -243 37	M -9.6 93	0.06 34	M -7.7 103	0.03 35	M 4.8 95	M -1.4 28	M 94 88	M 94 23	21	JX SHOT OF NAT ALVIN {4} ET				16331 2016		
21091 91657007	ZMDV210091		6.01										190 12	11.9 108	0.02 10	9.3 113	0.03 10	-6.8 114	10	105	1.9 5	98 3	2	18226 2018					
21092 91681585	ZMDV210092		5.78										114 34	M -22.8 105	-0.48 25	-1.9 84	-0.11 25	M 1.6 82	M 1.2 28	M 90 102	M 90 15	13	JX FOREST GLEN BALTAZAR AMORE {6}				18384 2018		
21093 91681551	ZMDV210093		8.90										-118 36	-28.2 97	-0.37 32	-11.6 86	-0.12 34	M 17.0 91	M -2.5 34	M 93 91	M 93 22	19	JX MOUNT ROCK VICEROY ALPHA {4}				14106 2014		
21095 91681601	ZMDV210095		6.94										132 35	M -0.7 106	-0.13 30	7.0 103	0.03 30	M -7.7 96	M 1.3 33	M 94 112	M 94 18	16	JX FOREST GLEN BALTAZAR AMORE {6}				16131 2016		
21097 91681619	ZMDV210097		7.03										M 106 37	M -3.8 105	-0.16 34	M 2.0 100	-0.04 34	M -4.5 94	M 4.5 36	M 82 106	M 82 26	23	JX SHOT OF NAT ALVIN {4} ET				18280 2018		
21098 91681627	ZMDV210098		5.49										M -115 25	M -11.7 97	-0.09 25	M -8.5 93	-0.07 25	M 3.3 94	M 0.6 25	M 85 96	M 85 21	20	JX SHOT OF NAT ALVIN {4} ET				14423 2014		
21099 91681676	ZMDV210099		6.66										M -35 37	M -15.9 100	-0.24 36	M -7.4 89	-0.10 36	M -0.8 91	M 0.5 36	M 93 93	M 93 27	26	JX SHOT OF NAT ALVIN {4} ET				18141 2018		
21100 91681668	ZMDV210100		6.01										131 22	M -10.6 106	-0.29 19	0.8 94	-0.07 19	M 7.5 89	M -1.2 21	M 96 105	M 96 13	10	JX FOREST GLEN BALTAZAR AMORE {6}						
21101 91713933	ZMDV210101		8.62										-161 38	-7.7 96	0.01 33	-2.0 96	0.07 33	M 2.0 101	M -6.0 35	M 98 109	M 98 23	19	JX MOUNT ROCK VICEROY ALPHA {4}				18113 2018		
21103 91714014	ZMDV210103		5.73										-108 34	-15.3 98	-0.17 27	-6.5 90	-0.04 27	M 23.4 94	M -5.0 31	M 95 97	M 95 16	13	JX MOUNT ROCK VICEROY ALPHA {4}				18335 2018		
21104 91714006	ZMDV210104		6.01										-8 13	-9.1 101	-0.15 12	-1.8 95	-0.03 12	2.2 100	0.1 8	93 91	93 7	6	14283 2014						
21107 91731968	ZMDV210107		7.85										56 35	M -5.1 103	-0.14 29	2.8 99	0.01 29	M -8.5 95	M 1.4 32	M 96 107	M 96 19	17	JX FOREST GLEN BALTAZAR AMORE {6}				18270 2018		
21113 91731893	ZMDV210113		8.74										-117 37	-21.1 97	-0.26 32	-7.8 90	-0.06 34	M 23.0 95	M -4.4 34	M 93 97	M 93 21	17	JX MOUNT ROCK VICEROY ALPHA {4}				19235 2019		

Verse

Diere is gesorteer volgens teler nommer binne geboortjaar

*Inteling in rooi is hoog

Boonste 10% van die ras

Onderste 10% van die ras

Bokant ras gemiddeld

M = MACE teelwaarde G = Genomies Verrykte EBV

Vers					Seleksie Indekse								EBVs, Betroubaarheid (B) en Indekse (Ind)												Stamboom			
TelerNr Reknr	Ouer Verifikasie	Naam	Geb. Jr	% In- teling	SAI	CYI	FMI	Lig- gaam	Uier	H&B	LGI	DTI	Melk B	BVet Ind	BVet% B	Prot Ind	Prot% B	Somaties B	Kifint. Ind	KudLewe B	Vader		Moeder Geb.Jr					
Rasgemiddeld:				7.28	102	102	102	101	101	101	101	101	38	5.2	0.06	2.7	0.02	-4.0	-0.7	103.2								
					Jaar van Geboorte :								2021															
21115 91731943	ZMDV210115			7.81									-53 38	-18.0 100	-0.26 32	-3.6 88	-0.03 32	M 19.6 90	M -4.0 35	M 99 100	JX MOUNT ROCK VICEROY ALPHA {4}	19202 2019						
21116 91758938	ZMDV210116			7.29									28 36	-15.7 102	-0.29 31	-2.9 90	-0.07 31	M 14.3 89	M -4.8 34	M 100 101	JX MOUNT ROCK VICEROY ALPHA {4}	19175 2019						
21117 91758920	ZMDV210117			7.80									60 37	-14.9 104	-0.30 32	-1.8 90	-0.07 35	M 14.3 89	M -2.2 35	M 90 102	JX MOUNT ROCK VICEROY ALPHA {4}	19004 2019						
21118 91758912	21118			7.31									295 35	M -10.1 112	-0.42 29	7.5 84	-0.07 33	M 5.4 96	M 1.7 24	M 91 88	JX FOREST GLEN BALTAZAR AMORE {6}	19043 2019						
21122 91758961	21122			9.06									238 34	M -5.2 110	-0.29 27	7.6 99	-0.03 31	M 2.7 89	M 3.0 21	M 95 90	JX FOREST GLEN BALTAZAR AMORE {6}	19035 2019						
21124 91758995	21124			7.22									M 125 37	M -10.9 106	-0.29 34	M -5.1 94	-0.16 34	M -6.4 89	M 3.0 36	M 85 98	JX SHOT OF NAT ALVIN {4} ET	18274 2018						
21126 91784520	21126			8.41									247 35	M -10.0 110	-0.38 29	4.1 86	-0.09 32	M 4.6 94	M 3.6 22	M 89 89	JX FOREST GLEN BALTAZAR AMORE {6}	19106 2019						
21127 91784512	21127			9.92									172 36	M -8.8 107	-0.29 30	3.8 96	-0.05 30	M 3.9 89	M 2.4 34	M 94 108	JX FOREST GLEN BALTAZAR AMORE {6}	19078 2019						
21129 91784538	21129			7.36									-134 35	-16.5 97	-0.17 29	-5.6 89	-0.01 29	M 19.1 94	M -3.1 32	M 93 102	JX MOUNT ROCK VICEROY ALPHA {4}	19034 2019						
21134 91807610	21134			7.20									M 130 38	M -6.1 106	-0.22 35	M -0.1 98	-0.09 35	M -0.8 92	M 4.9 37	M 81 104	JX SHOT OF NAT ALVIN {4} ET	19079 2019						
21135 91807602	21135			8.74									135 38	-15.0 106	-0.36 32	0.1 86	-0.08 35	M 18.5 35	M -1.5 27	M 93 75	JX MOUNT ROCK VICEROY ALPHA {4}	19206 2019						
21137 91807578	21137			7.31									80 35	M -10.9 104	-0.25 29	4.2 91	0.01 32	M 3.7 109	M 0.0 32	M 91 103	JX FOREST GLEN BALTAZAR AMORE {6}	19053 2019						
21138 91807586	21138			7.89									76 36	M -5.8 104	-0.16 31	2.8 98	-0.01 31	M -6.2 94	M 1.0 34	M 97 107	JX FOREST GLEN BALTAZAR AMORE {6}	19143 2019						
21139 91807552	21139			7.88									118 35	M -9.7 106	-0.26 29	0.9 95	-0.06 29	M -2.3 90	M 0.4 33	M 98 105	JX FOREST GLEN BALTAZAR AMORE {6}	19020 2019						
21140 91807560	21140			7.31									124 36	M -19.7 106	-0.43 30	2.1 86	-0.05 30	M 9.9 84	M 0.2 34	M 92 106	JX FOREST GLEN BALTAZAR AMORE {6}	19032 2019						
21142 91807537	21142			8.85									75 35	M -14.9 104	-0.32 28	1.1 90	-0.03 28	M 6.5 88	M 2.2 32	M 96 105	JX FOREST GLEN BALTAZAR AMORE {6}	19023 2019						
21143 91807776	21143			8.58									M 183 39	M 1.7 108	-0.13 36	M 4.9 96	-0.04 38	M -9.4 99	M 5.3 33	M 92 102	JX SHOT OF NAT ALVIN {4} ET	19089 2019						
21144 91807768	21144			7.92									-254 36	-24.7 93	-0.20 31	-11.9 82	-0.03 31	M 12.9 93	M -4.7 34	M 88 91	JX MOUNT ROCK VICEROY ALPHA {4}	19115 2019						
21145 91825927	2114520145			9.74									172 37	M -4.8 107	-0.23 31	10.1 99	0.05 31	M -1.4 92	M 2.8 34	M 88 115	JX FOREST GLEN BALTAZAR AMORE {6}	19151 2019						
21148 91825919	21148			5.52									M 68 23	M 0.5 104	-0.05 19	M -1.1 103	-0.06 19	M 3.0 99	M -0.4 19	M 94 103	JX AHLEM COMPASS {4} ET	16301 2016						
21149 91825893	21149			11.50									143 37	M -11.2 106	-0.31 31	5.5 88	0.00 31	M 1.9 84	M 3.3 34	M 92 110	JX FOREST GLEN BALTAZAR AMORE {6}	19108 2019						

Verse

Diere is gesorteer volgens teler nommer binne geboortjaar

*Inteling in rooi is hoog

Boonste 10% van die ras

Onderste 10% van die ras

Bokant ras gemiddeld

M = MACE teelwaarde G = Genomies Verrykte EBV

Vers					Seleksie Indekse								EBVs, Betroubaarheid (B) en Indekse (Ind)										Stamboom			
TelerNr Reknr	Ouer Verifikasie	Naam	Geb. Jr	% In- teling	SAI	CYI	FMI	Lig- gaam	Uier	H&B	LGI	DTI	Melk B	BVet Ind	BVet% B	Prot Ind	Prot% B	Somaties B	Klifnt. Ind	KudLewe B	Vader		Moeder Geb.Jr			
Rasgemiddeld:				7.28	102	102	102	101	101	101	101	101	38	5.2	0.06	2.7	0.02	-4.0	-0.7	103.2						
					Jaar van Geboorte :								2021													
21154 91868141	21154			8.12									-188 30	-14.9 95	-0.09 28	-6.7 97	0.01 29	M 11.8 103	M -5.7 24	M 97 81	JX MOUNT ROCK VICEROY ALPHA {4}		19029 2019			
21155 91868117	21155			9.06									45 36	M -12.8 103	-0.25 31	1.0 91	-0.02 105	M 0.1 34	M -2.1 101	M 103 25	JX FOREST GLEN BALTAZAR AMORE {6}		15068 2015			
21156 91868125	21156			5.72									M 275 23	M -5.0 111	-0.32 17	M 3.3 99	-0.12 17	M 6.8 88	M 2.4 20	M 94 108	JX AHLEM COMPASS {4} ET		19209 2019			
21159 91867978	21159			9.81									M 245 33	M -6.8 110	-0.32 30	M 2.9 88	-0.11 32	M 13.7 92	M 0.2 25	M 87 80	PERKINS SKYCLASS ET		17258 2017			
21160 91868059	21160			5.69									M 334 30	M -9.7 113	-0.44 26	M -2.5 83	-0.25 28	M 3.0 101	M 1.3 28	M 85 79	PERKINS SKYCLASS ET		18104 2018			
21162 91867952	21162			11.45									342 36	M -8.7 113	-0.43 30	8.6 84	-0.08 33	M -1.6 95	M 5.4 25	M 91 95	JX FOREST GLEN BALTAZAR AMORE {6}		19102 2019			
21165 91867911	21165			6.01									131 22	M -10.6 106	-0.29 19	0.8 94	-0.07 19	M 7.5 89	M -1.2 21	M 96 105	JX FOREST GLEN BALTAZAR AMORE {6}					
21166 91867929	21166			7.03									M 125 24	M -2.2 106	-0.15 20	M 1.4 101	-0.06 20	M 11.7 95	M 1.5 21	M 94 82	JX AHLEM COMPASS {4} ET		15276 2015			
21167 91867937	21167			8.42									M 456 31	M -0.4 117	-0.39 27	M 8.8 103	-0.14 27	M 1.7 85	M 3.2 29	M 88 114	PERKINS SKYCLASS ET		18238 2018			
21168 91867945	21168			8.91									M 432 33	M -3.7 116	-0.42 30	M 7.6 100	-0.15 30	M -1.4 84	M 0.8 32	M 93 112	PERKINS SKYCLASS ET		18154 2018			
21169 91900084	21169			8.26									89 37	M -10.8 105	-0.26 31	6.2 90	0.04 34	M 4.2 106	M 0.8 25	M 91 89	JX FOREST GLEN BALTAZAR AMORE {6}		19142 2019			
21172 91900118	21172			8.88									-8 37	-18.4 101	-0.30 34	-1.2 89	-0.02 35	M 11.2 103	M -6.9 103	M 103 27	JX MOUNT ROCK VICEROY ALPHA {4}		17142 2017			
21173 91900464	21173			5.69									M 18 22	M -4.8 102	-0.10 19	M -3.5 99	-0.07 19	M 2.8 97	M -0.7 20	M 96 100	JX AHLEM COMPASS {4} ET		16358 2016			
21175 91900076	21175			8.89									118 35	M -18.9 106	-0.42 30	1.0 84	-0.06 30	M 7.1 84	M -0.5 33	M 98 105	JX FOREST GLEN BALTAZAR AMORE {6}		14028 2014			
21176 91900092	21176			6.96									M 373 32	M -0.2 114	-0.32 29	M 4.6 88	-0.16 30	M 2.3 88	M -1.2 24	M 95 91	PERKINS SKYCLASS ET		17149 2017			
21178 91900100	21178			5.66									M -23 37	M -4.6 101	-0.06 35	M -3.5 99	-0.04 35	M -3.3 98	M 2.3 100	M 89 28	JX SHOT OF NAT ALVIN {4} ET		16425 2016			
21182 91932152	21182			6.92									-385 36	-22.3 88	-0.04 32	-13.5 89	0.03 34	M 26.7 105	M -6.7 25	M 96 67	JX MOUNT ROCK VICEROY ALPHA {4}		16022 2016			
21184 91932160	21184			5.91									M -121 37	M -11.2 97	-0.08 35	M -8.5 93	-0.07 35	M -2.8 94	M 1.3 96	M 87 28	JX SHOT OF NAT ALVIN {4} ET		16306 2016			
21186 91971523	2118620186			5.71									M 230 19	M -4.0 109	-0.27 18	M 0.6 100	-0.14 19	M 4.2 89	M 0.8 17	M 88 89	PERKINS SKYCLASS ET		19150 2019			
21187 91946640	21187			5.49									M -73 14	M -5.2 99	-0.02 12	M -4.9 99	-0.03 12	M 12.2 100	M -2.4 11	M 90 81	JX AHLEM COMPASS {4} ET		14358 2014			
21188 91946665	21188			7.10									M 353 33	M -2.6 114	-0.34 28	M 4.7 87	-0.14 31	M -5.0 109	M 3.3 31	M 83 93	PERKINS SKYCLASS ET		18020 2018			

Verse

Diere is gesorteer volgens teler nommer binne geboortjaar

*Inteling in rooi is hoog



Boonste 10% van die ras

Onderste 10% van die ras

Bokant ras gemiddeld

M = MACE teelwaarde G = Genomies Verrykte EBV

Vers					Seleksie Indekse								EBVs, Betroubaarheid (B) en Indekse (Ind)												Stamboom			
TelerNr	Ouer	Naam	Geb. Jr	% In- teling	SAI	CYI	FMI	Lig- gaam	Uier	H&B	LGI	DTI	Melk B	BVet Ind	BVet% B	Prot Ind	Prot% B	Somaties B	Kifint. B	KudLewe B	Vader		Moeder Geb.Jr					
Rasgemiddeld:				7.28	102	102	102	101	101	101	101	101	38	5.2	0.06	2.7	0.02	-4.0	-0.7	103.2								
					Jaar van Geboorte :								2021															
21189	ZMDV210189		7.94									M 31 25	M 2.6 103	0.02 22	M 2.3 102	0.02 22	M 11.9 106	M -2.9 14	M 97 105	JX AHLEM COMPASS {4} ET		16143 2016						
91946657												M 280 23	M 2.1 111	-0.21 20	M 9.7 92	-0.02 20	M 4.6 101	M -2.1 8	M 95 103	JX AHLEM COMPASS {4} ET		17213 2017						
21193	ZMDV210193		5.73									M 177 25	M 1.1 108	-0.14 22	M 5.8 95	-0.02 22	M 7.1 101	M -1.5 13	M 95 102	JX AHLEM COMPASS {4} ET		16295 2016						
91946590			10.57									M 724 32	M 9.2 126	-0.44 29	M 14.6 111	-0.21 29	M 2.9 83	M 7.7 30	M 82 120	PERKINS SKYCLASS ET		18018 2018						
21196	ZMDV210196		8.79									M -218 24	M -1.9 94	0.17 22	M -4.6 101	0.07 22	M 6.5 109	M -2.6 14	M 92 104	JX AHLEM COMPASS {4} ET		13072 2013						
91971515			7.18									-106 13	-7.2 98	-0.04 12	-2.7 97	0.02 12	17.8 99	-2.4 13	96 101			14185 2014						
21200	ZMDV210200		6.01									-294 35	-21.9 91	-0.12 32	-11.6 84	0.00 32	M 18.5 96	M -7.1 33	M 97 103	JX MOUNT ROCK VICEROY ALPHA {4}		17198 2017						
91971549			7.41									131 22	M -10.6 106	-0.29 19	0.8 94	-0.07 19	M 7.5 89	M -1.2 21	M 96 105	JX FOREST GLEN BALTAZAR AMORE {6}								
21205	ZMDV210205		6.01									131 22	M -10.6 106	-0.29 19	0.8 94	-0.07 19	M 7.5 89	M -1.2 21	M 96 105	JX FOREST GLEN BALTAZAR AMORE {6}								
21206	ZMDV210206		6.01									-219 34	-26.9 94	-0.27 30	-13.4 80	-0.08 30	M 18.3 90	M -6.0 32	M 97 89	JX MOUNT ROCK VICEROY ALPHA {4}		17202 2017						
91971572			6.29									M -20 11	M -4.1 101	-0.05 10	M -2.5 99	-0.03 10	M 10.8 100	M -2.4 8	M 89 104	JX AHLEM COMPASS {4} ET		15404 2015						
21208	ZMDV210208		5.65									M -82 23	M -6.9 99	-0.04 19	M -5.7 97	-0.04 19	M 10.9 99	M -3.0 9	M 95 105	JX AHLEM COMPASS {4} ET		16224 2016						
92004571			5.52									209 35	M -6.4 109	-0.29 28	10.0 98	0.03 28	M 3.0 89	M -0.2 31	M 91 105	JX FOREST GLEN BALTAZAR AMORE {6}		19080 2019						
21214	ZMDV210214		7.31									M -115 25	M -11.7 97	-0.09 25	M -8.5 97	-0.07 25	M 3.3 94	M 1.7 20	M 79 96	JX SHOT OF NAT ALVIN {4} ET		15366 2015						
21215	ZMDV210215		5.65									M -157 24	M 0.6 96	0.16 21	M -1.7 104	0.08 21	M 2.9 110	M -3.4 14	M 98 106	JX AHLEM COMPASS {4} ET		18015 2018						
92004605			6.72									M 100 39	M -6.1 105	-0.19 37	M -2.5 98	-0.11 37	M -0.9 93	M 5.9 26	M 83 88	JX SHOT OF NAT ALVIN {4} ET		18072 2018						
21217	ZMDV210217		8.23									-52 35	-25.0 100	-0.38 31	-6.8 82	-0.08 31	M 20.4 95	M -4.3 15	M 96 107	JX MOUNT ROCK VICEROY ALPHA {4}		17011 2017						
21218	ZMDV210218		7.72									138 33	M -6.6 106	-0.23 27	-0.7 97	-0.10 27	M 0.2 92	M 3.6 31	M 93 103	JX FOREST GLEN BALTAZAR AMORE {6}		15192 2015						
92004647			5.65									461 33	M -7.8 117	-0.51 26	7.1 96	-0.17 26	M 6.1 80	M 4.0 30	M 92 112	JX FOREST GLEN BALTAZAR AMORE {6}		18107 2018						
21221	ZMDV210221		5.69									M 51 4	M -0.3 103	-0.05 4	M -0.4 103	-0.04 4	M 12.6 99	M -4.2 4	M 94 81	JX AHLEM COMPASS {4} ET								
92038868			6.01									M -352 36	M -11.7 89	0.13 33	M -13.5 93	0.00 33	M -9.9 106	M 0.0 27	M 93 103	JX SHOT OF NAT ALVIN {4} ET		16382 2016						
21225	ZMDV210225		5.69																									

Verse

Diere is gesorteer volgens teler nommer binne geboortjaar

*Inteling in rooi is hoog

Boonste 10% van die ras

Onderste 10% van die ras

Bokant ras gemiddeld

M = MACE teelwaarde G = Genomies Verrykte EBV

Vers					Seleksie Indekse								EBVs, Betroubaarheid (B) en Indekse (Ind)												Stamboom					
TelerNr Reknr	Ouer Verifikasie	Naam	Geb. Jr	% In- teling	SAI	CYI	FMI	Lig- gaam	Uier	H&B	LGI	DTI	Melk B	BVet Ind	BVet% B	Prot Ind	Prot% B	Somaties B	Klftnt. Ind	KudLewe B	Vader					Moeder Geb.Jr				
Rasgemiddeld:				7.28	102	102	102	101	101	101	101	101	38	5.2	0.06	2.7	0.02	-4.0	-0.7	103.2										
					Jaar van Geboorte :								2021																	
21228 92038439	ZMDV210228		5.73										-116 23	-16.7 97	-0.19 21	-6.6 93	-0.04 22	M 17.9 18	M -5.6 13	M 96 15	JX MOUNT ROCK VICEROY ALPHA {4}					18082 2018				
21229 92038454	ZMDV210229		8.65										28 36	-10.6 102	-0.21 32	-2.6 92	-0.06 34	M 19.7 26	M -1.1 18	M 90 101	JX MOUNT ROCK VICEROY ALPHA {4}					18158 2018				
21230 92038447	ZMDV210230		8.88										-219 36	-23.8 94	-0.22 33	-9.5 92	-0.02 34	M 14.7 26	M -9.3 18	M 99 117	JX MOUNT ROCK VICEROY ALPHA {4}					15002 2015				
21231 92038413	ZMDV210231		8.55										-309 37	-25.3 91	-0.16 34	-10.9 94	0.02 35	M 12.5 104	M -7.8 27	M 99 81	JX MOUNT ROCK VICEROY ALPHA {4}					17133 2017				
21233 92038421	ZMDV210233		7.35										61 35	M -7.4 104	-0.18 28	3.7 94	0.02 32	M 4.1 104	M 0.2 21	M 95 89	JX FOREST GLEN BALTAZAR AMORE {6}					18052 2018				
21235 92038520	ZMDV210235		6.01										-131 23	-17.8 97	-0.19 21	-8.2 93	-0.05 22	M 22.8 18	M -7.9 11	M 96 114	JX MOUNT ROCK VICEROY ALPHA {4}									
21238 92038538	ZMDV210238		5.69										-107 26	-16.9 98	-0.20 22	-6.9 93	-0.05 24	M 17.8 96	M -5.5 13	M 95 110	JX MOUNT ROCK VICEROY ALPHA {4}					16186 2016				
21239 92038512	ZMDV210239		8.48										90 34	M -19.9 105	-0.41 29	-0.5 84	-0.07 32	M -2.4 32	M -3.2 17	M 107 105	JX FOREST GLEN BALTAZAR AMORE {6}					15211 2015				
21241 92038504	ZMDV210241		7.12										31 36	-14.2 103	-0.27 32	-3.9 90	-0.08 34	M 19.3 95	M -4.5 26	M 99 74	JX MOUNT ROCK VICEROY ALPHA {4}					17315 2017				
21243 92072743	ZMDV210243		6.92										-376 37	-10.6 88	0.16 33	-12.1 107	0.04 35	M 6.0 90	M -9.1 17	M 98 117	JX MOUNT ROCK VICEROY ALPHA {4}					16049 2016				
21246 92072719	ZMDV210246		5.49										-174 34	-19.0 95	-0.17 31	-5.3 94	0.02 32	M 20.5 104	M -6.2 13	M 90 111	JX MOUNT ROCK VICEROY ALPHA {4}					14181 2014				
21247 92072727	ZMDV210247		8.35										M -75 25	M -1.2 99	0.05 21	M 0.8 102	0.06 21	M 5.4 108	M -2.2 18	M 92 88	JX AHLEM COMPASS {4} ET					16159 2016				
21248 92072735	ZMDV210248		8.46										87 37	-15.7 104	-0.34 33	-2.2 90	-0.09 35	M 11.2 94	M -0.7 26	M 87 82	JX MOUNT ROCK VICEROY ALPHA {4}					18147 2018				
21250 92072677	ZMDV210250		6.01										-256 12	-5.2 93	0.13 10	-8.0 106	0.03 12	-1.9 95	-2.5 3	84 104						14272 2014				
21251 92072669	ZMDV210251		6.60										M -129 30	M -7.9 97	-0.02 29	M -6.4 100	-0.02 29	M 15.4 101	M 0.4 25	M 88 99	JX ABS TLD LEDGER {4} ET					13215 2013				
21253 92072693	ZMDV210253		5.59										-278 33	-23.4 92	-0.16 30	-13.2 83	-0.04 30	M 7.3 94	M -4.4 31	M 97 89	JX MOUNT ROCK VICEROY ALPHA {4}					16276 2016				
21254 92072859	ZMDV210254		6.01										-8 1	-2.6 101	-0.05 1	-0.9 99	-0.01 1	2.7 102	-0.5 1	96 100						17421 2017				
21255 92072818	ZMDV210255		11.07										351 36	M -8.8 114	-0.44 31	4.6 96	-0.14 31	M -7.2 83	M 5.5 34	M 90 109	JX FOREST GLEN BALTAZAR AMORE {6}					17201 2017				
21256 92072826	ZMDV210256		6.01										-203 12	-7.0 94	0.06 12	-2.5 103	0.09 12	6.1 111	-1.1 8	95 87						13200 2013				
21257 92072867	ZMDV210257		6.57										M 12 25	M 0.3 102	-0.01 21	M 2.4 103	0.03 22	M 14.3 105	M -2.5 18	M 98 79	JX AHLEM COMPASS {4} ET					17183 2017				
21258 92072834	ZMDV210258		6.01										135 12	-9.0 106	-0.27 11	0.4 95	-0.08 11	-4.1 90	-2.6 12	102 104						15017 2015				

Verse

Diere is gesorteer volgens teler nommer binne geboortjaar

*Inteling in rooi is hoog

Boonste 10% van die ras

Onderste 10% van die ras

Bokant ras gemiddeld

M = MACE teelwaarde G = Genomies Verrykte EBV

Vers					Seleksie Indekse								EBVs, Betroubaarheid (B) en Indekse (Ind)												Stamboom				
TelerNr Reknr	Ouer Verifikasie	Naam	Geb. Jr	% In- teling	SAI	CYI	FMI	Lig- gaam	Uier	H&B	LGI	DTI	Melk B	BVet Ind	BVet% B	Prot Ind	Prot% B	Somaties B	Kifint. B	KudLewe B	Vader				Moeder Geb.Jr				
Rasgemiddeld:				7.28	102	102	102	101	101	101	101	101	38	5.2	0.06	2.7	0.02	-4.0	-0.7	103.2									
					Jaar van Geboorte :								2021																
21259 92072842	ZMDV210259			9.54									-57 37	-16.9 99	-0.24 33	-3.2 91	-0.02 35	M 11.1 100	M -2.9 27	M 89 82	JX MOUNT ROCK VICEROY ALPHA {4}				18165 2018				
21260 92072776	ZMDV210260			6.01									-250 13	1.6 93	0.25 11	-3.1 104	0.11 11	-1.9 100	-5.2 11	98 113	16114 2016								
21261 92072768	ZMDV210261			5.69									-209 34	-22.6 94	-0.20 29	-10.1 93	-0.03 31	M 15.6 100	M -5.1 21	M 93 78	JX MOUNT ROCK VICEROY ALPHA {4}				18103 2018				
21262 92095439	ZMDV210262			6.01									-106 9	-3.1 98	0.03 8	1.7 100	0.10 8	1.2 102	-3.7 8	87 106	19116 2019								
21265 92095447	ZMDV210265			6.01									-8 1	-2.6 101	-0.05 1	-0.9 99	-0.01 1	2.7 103	-0.5 1	96 100	16326 2016								
21266 92095421	ZMDV210266			8.59									M 193 25	M 10.2 108	0.00 21	M 8.5 112	0.01 21	M 10.9 101	M -1.1 18	M 94 82	JX AHLEM COMPASS {4} ET				16243 2016				
21267 92095470	ZMDV210267			6.01									-229 13	-11.7 94	0.00 12	-5.9 93	0.05 12	3.1 101	-1.8 13	95 97	14064 2014								
21268 92095488	ZMDV210268			8.49									M -3 24	M -4.3 101	-0.07 22	M -0.9 98	-0.01 22	M 9.0 103	M -2.4 18	M 93 84	JX AHLEM COMPASS {4} ET				14102 2014				
21269 92095496	ZMDV210269			6.01									-62 11	-9.5 99	-0.11 10	-3.9 95	-0.03 10	4.0 96	-0.8 10	92 99	14169 2014								
21272 92095561	ZMDV210272			5.49									-203 23	-21.5 94	-0.19 21	-10.3 85	-0.04 21	M 21.0 93	M -6.1 22	M 91 92	JX MOUNT ROCK VICEROY ALPHA {4}				14345 2014				
21274 92095462	ZMDV210274			5.29									M -3 21	M -10.1 101	-0.17 20	M -6.1 94	-0.10 20	M 5.6 94	M -1.7 20	M 82 97	JX AHLEM COMPASS {4} ET				15318 2015				
21278 92095520	ZMDV210278			7.94									-51 34	M 1.8 100	0.08 29	3.2 105	0.08 29	M -7.5 104	M -0.5 32	M 99 107	JX FOREST GLEN BALTAZAR AMORE {6}				17048 2017				
21279 92116011	ZMDV210279			5.69									M -104 36	M -5.8 98	0.00 33	M -8.2 98	-0.07 33	M 0.9 101	M -1.9 33	M 95 95	JX SHOT OF NAT ALVIN {4} ET				16298 2016				
21281 92116029	ZMDV210281			7.68									-18 36	M -13.7 101	-0.21 31	-1.4 91	-0.02 31	M -7.7 92	M 1.6 33	M 102 102	JX FOREST GLEN BALTAZAR AMORE {6}				17106 2017				
21282 92116060	ZMDV210282			6.01									-109 15	-4.0 98	0.02 13	-1.9 100	0.04 13	-6.9 102	-1.8 13	101 9	17092 2017								
21283 92116052	ZMDV210283			6.01									-209 13	-2.3 94	0.14 11	-4.4 101	0.06 11	-1.1 106	-2.9 12	99 99	18174 2018								
21284 92116078	ZMDV210284			6.01									-357 11	-7.6 89	0.19 11	-11.0 97	0.05 11	2.5 108	-2.6 11	91 92	9222 2009								
21285 92116045	ZMDV210285			6.01									-138 11	4.8 97	0.19 9	1.3 107	0.11 9	2.7 108	-0.9 9	98 105	16348 2016								
21287 92116037	ZMDV210287			7.65									50 35	M -17.7 103	-0.34 28	-2.4 88	-0.08 28	M -8.5 87	M 1.4 32	M 99 21	JX FOREST GLEN BALTAZAR AMORE {6}				17206 2017				
21289 92116144	ZMDV210289			6.01									-94 1	-7.4 98	-0.05 1	-4.7 99	-0.02 1	5.7 99	-1.0 1	91 87	13195 2013								
21291 92116136	ZMDV210291			6.01									111 14	-8.2 105	-0.23 13	-6.2 96	-0.17 13	2.2 92	3.9 14	87 97	14262 2014								

Verse

Diere is gesorteer volgens teler nommer binne geboortjaar

*Inteling in rooi is hoog

Boonste 10% van die ras

Onderste 10% van die ras

Bokant ras gemiddeld

M = MACE teelwaarde G = Genomies Verrykte EBV

Vers					Seleksie Indekse								EBVs, Betroubaarheid (B) en Indekse (Ind)												Stamboom										
TelerNr Reknr	Ouer Verifikasie	Naam	Geb. jr	% In- teling	SAI	CYI	FMI	Lig- gaam	Uier	H&B	LGI	DTI	Melk B	BVet Ind	BVet% B	Prot Ind	Prot% Ind	Somaties B	Klifnt. Ind	KudLewe B	Vader						Moeder Geb.Jr								
Rasgemiddeld:				7.28	102	102	102	101	101	101	101	101	38	5.2	0.06	2.7	0.02	-4.0	-0.7	103.2															
					Jaar van Geboorte :								2021																						
21292	ZMDV210292		6.01										-142	-1.7	0.09	-1.2	0.07	2.8	-0.6	93							18097								
92135490													11	97	8	102	8	104	9	103	9	109	3	90	1	100	1							2018	
21293	ZMDV210293		10.26										-70	-16.2	-0.22	-4.6	-0.03	M 13.5	M -2.4	M 89	JX MOUNT ROCK VICEROY ALPHA {4}						17237								
92135508													37	99	34	89	34	92	35	99	35	100	27	80	19	104	23							2017	
21294	ZMDV210294		6.01										-194	-6.2	0.06	-4.2	0.06	-1.9	-2.0	97							18092								
92135516													14	95	13	98	13	103	13	99	13	108	9	95	7	103	7							2018	
21295	ZMDV210295		8.83										42	M -13.7	-0.27	0.8	-0.02	M 3.0	M -0.7	M 96	JX FOREST GLEN BALTAZAR AMORE {6}						15128								
92135540													35	103	30	91	30	90	33	105	33	101	24	90	19	101	20							2015	
21297	ZMDV210297		6.01										-20	-2.2	-0.03	0.4	0.02	12.6	-0.7	101							17024								
92135565													13	101	11	101	11	100	12	104	12	104	8	81	5	101	6							2017	
21299	ZMDV210299		6.01										87	-4.1	-0.15	1.4	-0.03	-1.2	0.1	96							17148								
92135581													11	104	8	100	8	95	9	105	9	100	3	94	1	99	1							2017	
21301	ZMDV210301		6.01										109	-8.6	-0.24	-0.2	-0.07	0.1	3.3	91							18177								
92135599													14	105	12	96	12	91	13	104	13	96	9	93	5	93	6							2018	
21302	ZMDV210302		6.01										-116	-13.7	-0.13	-6.9	-0.04	7.0	1.1	96							13282								
92135573													12	97	12	91	12	96	12	96	12	99	8	86	6	97	7							2013	
21303	ZMDV210303		6.01										-8	-2.6	-0.05	-0.9	-0.01	2.7	-0.5	96							16460								
92135607													1	101	1	101	1	99	1	103	1	102	1	90	1	100	1							2016	
21305	ZMDV210305		7.01										-151	-19.1	-0.20	-6.9	-0.02	M 14.9	M -9.3	M 106	JX MOUNT ROCK VICEROY ALPHA {4}						15086								
92135557													35	96	32	87	32	93	34	96	34	101	25	78	17	117	21							2015	
21311	ZMDV210311		6.58										M 9	M -6.0	-0.11	M -5.8	-0.10	M -3.8	M 1.6	M 92	JX SHOT OF NAT ALVIN {4} ET						13248								
92158716													37	102	36	98	36	96	37	97	37	93	32	97	26	96	28							2013	
21312	ZMDV210312		6.01										-172	-2.9	0.09	-1.4	0.09	-2.3	-1.8	99							17050								
92158708													13	95	11	101	11	104	12	102	12	111	8	95	5	103	6							2017	
21313	ZMDV210313		5.35										-92	-23.1	-0.31	-9.6	-0.10	M 28.1	M -4.6	M 92	JX MOUNT ROCK VICEROY ALPHA {4}						13349								
92158732													28	98	24	83	24	88	26	93	26	93	19	65	13	108	16							2013	
21314	ZMDV210314		6.01										M -44	M -7.9	-0.09	M -6.4	-0.08	M 5.1	M -1.2	M 91	JX SHOT OF NAT ALVIN {4} ET														
92158757													24	100	24	96	24	97	24	97	24	95	22	88	17	102	19								
21315	ZMDV210315		6.64										M 331	M 0.8	-0.27	M 9.0	-0.06	M 12.5	M -0.6	M 98	JX AHLEM COMPASS {4} ET						17071								
92158740													25	113	21	104	21	90	21	114	21	97	18	81	14	100	12							2017	
21316	ZMDV210316		6.01										160	0.1	-0.14	5.7	-0.01	3.8	1.1	92							17333								
92182195													13	107	10	103	10	95	12	110	12	102	7	89	4	97	5							2017	
21317	ZMDV210317		5.35										M -115	M -11.7	-0.09	M -8.5	-0.07	M 3.3	M 0.6	M 85	JX SHOT OF NAT ALVIN {4} ET						13386								
92182203													25	97	25	93	25	97	25	94	25	96	24	90	20	98	21							2013	
21320	ZMDV210320		6.69										M -94	M -9.0	-0.07	M -7.0	-0.06	M 4.8	M 2.8	M 89	JX SHOT OF NAT ALVIN {4} ET						14039								
92182237													37	98	36	95	36	98	36	96	36	97	31	88	24	94	26							2014	
21321	ZMDV210321		5.69										M -29	M -6.8	-0.09	M -4.8	-0.06	M 0.2	M 1.1	M 91	JX SHOT OF NAT ALVIN {4} ET						16401								
92182286													25	100	25	97	25	97	25	98	25	97	24	93	20	97	21							2016	
21322	ZMDV210322		6.01										M 18	M -9.7	-0.18	M -4.9	-0.09	M 20.7	M 0.0	M 85	JX ABS TLD LEDGER {4} ET														
92182260													9	102	7	95	7	94	9	98	9	94	5	73	2	99	3								
21323	ZMDV210323		8.85										164	M -9.4	-0.30	4.6	-0.03	M 10.9	M 0.1	M 95	JX FOREST GLEN BALTAZAR AMORE {6}						16013								
92182278													34	107	29	95	29	89	32	109	32	100	24	82	19	99	20							2016	

Verse

Diere is gesorteer volgens teler nommer binne geboortjaar

*Inteling in rooi is hoog



Boonste 10% van die ras

Onderste 10% van die ras

Bokant ras gemiddeld

M = MACE teelwaarde G = Genomies Verrykte EBV

Vers					Seleksie Indekse								EBVs, Betroubaarheid (B) en Indekse (Ind)												Stamboom					
TelerNr Reknr	Ouer Verifikasie	Naam	Geb. Jr	% In- teling	SAI	CYI	FMI	Lig- gaam	Uier	H&B	LGI	DTI	Melk B	BVet Ind	BVet% B	Prot Ind	Prot% Ind	Somaties B	Kifint. B	KudLewe B	Vader					Moeder Geb.Jr				
Rasgemiddeld:				7.28	102	102	102	101	101	101	101	101	38	5.2	0.06	2.7	0.02	-4.0	-0.7	103.2										
					Jaar van Geboorte :								2021																	
21324 92182252	ZMDV210324		6.01										-174 13	1.0 95	0.16 10	-0.5 12	0.11 12	1.9 6	-1.6 2	98 3						18047 2018				
21325 92182245	ZMDV210325		6.83										M 267 24	M -10.0 111	-0.39 22	M 2.1 85	-0.13 22	M 6.6 18	M -4.8 14	M 103 109	JX AHLEM COMPASS {4} ET					13111 2013				
21327 92206259	ZMDV210327		6.01										-94 1	-7.4 98	-0.05 1	-4.7 99	-0.02 1	5.7 101	-1.0 1	91 1						14381 2014				
21329 92206291	ZMDV210329		6.01										-94 1	-7.4 98	-0.05 1	-4.7 99	-0.02 1	5.7 101	-1.0 1	91 1						14054 2014				
21331 92206267	ZMDV210331		5.33										M -3 21	M 1.3 101	0.02 19	M 0.1 104	0.00 20	M 10.0 103	M -2.0 9	M 86 103	JX AHLEM COMPASS {4} ET					13315 2013				
21332 92206275	ZMDV210332		7.09										M -2 24	M -12.2 101	-0.20 20	M -3.4 93	-0.06 20	M 3.4 97	M -1.4 10	M 97 102	JX AHLEM COMPASS {4} ET					16141 2016				
21333 92206358	ZMDV210333		7.38										M 19 37	M -6.5 102	-0.13 36	M -3.4 96	-0.07 37	M -3.9 96	M 1.0 30	M 93 97	JX SHOT OF NAT ALVIN {4} ET					15077 2015				
21334 92206580	ZMDV210334		6.32										-175 36	-11.4 95	-0.04 33	-7.6 93	-0.01 33	M 11.1 95	M -7.8 35	M 95 102	JX MOUNT ROCK VICEROY ALPHA {4}					16031 2016				
21335 92258748	ZMDV210335		6.01										M -44 24	M -7.9 100	-0.09 24	M -6.4 97	-0.08 24	M 5.1 95	M -1.2 17	M 91 102	JX SHOT OF NAT ALVIN {4} ET									
21339 92258755	ZMDV210339		6.01										51 14	-14.3 103	-0.29 12	-2.8 91	-0.08 12	-0.6 89	1.1 13	101 94						18213 2018				
21341 92258797	ZMDV210341		5.65										M -115 25	M -11.7 97	-0.09 25	M -8.5 93	-0.07 25	M 3.3 94	M 0.6 25	M 85 96	JX SHOT OF NAT ALVIN {4} ET					15368 2015				
21342 92258771	ZMDV210342		6.58										M -204 37	M 2.7 94	0.24 36	M -3.1 105	0.08 36	M -4.2 110	M 1.0 37	M 92 100	JX SHOT OF NAT ALVIN {4} ET					13232 2013				
21344 92258821	ZMDV210344		6.01										-49 13	-7.5 100	-0.09 10	-4.6 97	-0.05 10	2.3 97	-0.2 12	91 99						18059 2018				
21345 92258839	ZMDV210345		6.01										-255 13	-13.1 93	0.00 12	-9.3 101	0.01 13	9.4 93	-1.3 13	94 103						13130 2013				
21349 92284660	ZMDV210349		6.01										-160 11	-9.8 96	-0.03 8	-5.1 95	0.02 100	-4.6 10	-1.4 98	96 3						18183 2018				
					Jaar van Geboorte :								2022																	
22001 93113819	ZMDV220001		6.18										20 13	-3.4 102	-0.08 9	0.6 100	-0.01 9	-3.5 105	0.1 9	92 99						19250 2019				
22005 93113827	ZMDV220005		6.18										13 13	-5.5 102	-0.11 8	-1.2 98	-0.03 8	-1.3 100	-1.2 7	98 94						19338 2019				
22007 93113793	ZMDV220007		6.18										173 11	-1.1 107	-0.17 9	1.9 102	-0.08 9	2.7 94	-0.2 3	98 90						18106 2018				
22008 93113728	ZMDV220008		5.73										222 33	-23.4 109	-0.56 30	-4.1 79	-0.21 31	M 12.5 83	M 0.7 21	M 98 81	JX MOUNT ROCK VICEROY ALPHA {4}					17169 2017				

Verse

Diere is gesorteer volgens teler nommer binne geboortjaar

*Inteling in rooi is hoog



Boonste 10% van die ras

Onderste 10% van die ras

Bokant ras gemiddeld

M = MACE teelwaarde G = Genomies Verrykte EBV

Vers					Seleksie Indekse								EBVs, Betroubaarheid (B) en Indekse (Ind)												Stamboom				
TelerNr Reknr	Ouer Verifikasie	Naam	Geb. Jr	% In- teling	SAI	CYI	FMI	Lig- gaam	Uier	H&B	LGI	DTI	Melk B	BVet Ind	BVet% B	Prot Ind	Prot% Ind	Somaties B	Klftnt. Ind	KudLewe B	Vader				Moeder Geb.Jr				
Rasgemiddeld:				7.28	102	102	102	101	101	101	101	101	38	5.2	0.06	2.7	0.02	-4.0	-0.7	103.2									
					Jaar van Geboorte :								2022																
22009	ZMDV220009		6.18										-239 13	-13.0 93	-0.01 11	-8.3 100	0.01 11	-0.6 6	-4.0 94	100 4					17199 2017				
93113736													M 379 30	M -2.9 114	-0.37 24	M 4.7 101	-0.16 24	M -0.4 86	M 2.8 28	M 91 109	PERKINS SKYCLASS ET				18376 2018				
22010	ZMDV220010		5.61										143 13	-3.8 106	-0.19 9	4.4 100	-0.02 9	-0.1 93	-0.4 10	101 109					19255 2019				
22013	ZMDV220013		6.18										M 39 31	M -7.6 103	-0.16 26	M -5.4 97	-0.12 26	M 2.9 94	M -0.1 29	M 90 98	PERKINS SKYCLASS ET				18354 2018				
93191179													-43 14	-9.0 100	-0.12 13	-4.4 95	-0.05 13	-3.7 96	-4.0 13	104 99	JX MOUNT ROCK VICEROY ALPHA {4}				15043 2015				
22014	ZMDV220014		6.69										-83 35	-11.2 99	-0.12 31	-3.0 93	0.00 31	M 12.8 96	M -7.3 32	M 105 101	PERKINS SKYCLASS ET				17383 2017				
93191286													M 301 31	M 1.1 112	-0.24 26	M 4.8 104	-0.11 26	M 1.1 91	M 2.1 29	M 94 109	PERKINS SKYCLASS ET				18344 2018				
22018	ZMDV220018		6.31										M 215 19	M -5.0 109	-0.27 18	M -1.1 99	-0.15 18	M 9.0 90	M -1.6 19	M 88 103	PERKINS SKYCLASS ET								
22020	ZMDV220020		6.18										M 144 19	M -8.8 106	-0.27 18	M -3.2 96	-0.15 18	M 7.2 90	M 0.2 19	M 83 100	PERKINS SKYCLASS ET				15374 2015				
22022	ZMDV220022		5.65										141 14	1.3 106	-0.11 13	5.8 104	0.00 13	1.4 96	0.5 13	105 110					17270 2017				
22023	ZMDV220023		6.18										-95 3	-6.2 98	-0.03 2	-3.0 98	0.01 2	7.4 100	-0.3 2	93 101	PERKINS SKYCLASS ET				13362 2013				
22025	ZMDV220025		6.18										-8 1	-2.6 101	-0.05 1	-0.9 99	-0.01 1	2.7 103	-0.5 1	96 102	PERKINS SKYCLASS ET				16413 2016				
22026	ZMDV220026		6.18										248 12	-6.6 110	-0.32 9	2.3 97	-0.12 9	2.4 88	2.4 9	99 106	PERKINS SKYCLASS ET				16201 2016				
22027	ZMDV220027		6.18										M 125 33	M 0.8 106	-0.10 29	M 0.0 104	-0.08 29	M -2.9 97	M -1.0 32	M 96 104	PERKINS SKYCLASS ET				18349 2018				
93236198													7 9	-3.0 102	-0.06 9	1.5 101	0.02 9	6.5 98	1.0 9	94 106	PERKINS SKYCLASS ET				19292 2019				
22028	ZMDV220028		7.41										M 56 30	M -1.8 103	-0.08 24	M 0.7 102	-0.02 24	M 3.4 98	M 0.3 28	M 90 105	PERKINS SKYCLASS ET				18316 2018				
22029	ZMDV220029		6.18										-175 3	-13.8 95	-0.09 2	-9.5 97	-0.05 2	5.2 93	-2.3 2	91 98	PERKINS SKYCLASS ET				14336 2014				
22030	ZMDV220030		5.61										336 10	-10.0 113	-0.44 8	2.9 95	-0.16 8	6.0 83	1.8 9	92 107	PERKINS SKYCLASS ET				15174 2015				
22033	ZMDV220033		6.18										M -129 30	M -8.9 97	-0.03 25	M -7.7 95	-0.05 25	M 3.0 100	M -3.1 28	M 95 98	PERKINS SKYCLASS ET				16408 2016				
93236305													-80 14	-9.6 99	-0.10 13	-2.1 95	0.01 13	-2.1 97	-2.4 13	105 102	PERKINS SKYCLASS ET				18124 2018				
22040	ZMDV220040		6.18										-80 3	-6.1 99	-0.04 3	-3.5 98	-0.01 3	0.8 99	0.3 3	94 100	PERKINS SKYCLASS ET				19230 2019				



Verse

Diere is gesorteer volgens teler nommer binne geboortejaar

*Inteling in rooi is hoog



Boonste 10% van die ras

Onderste 10% van die ras

Bokant ras gemiddeld

M = MACE teelwaarde G = Genomies Verrykte EBV

Vers					Seleksie Indekse								EBVs, Betroubaarheid (B) en Indekse (Ind)												Stamboom							
TelerNr Reknr	Ouer Verifikasie	Naam	Geb. Jr	% In- teling	SAI	CYI	FMI	Lig- gaam	Uier	H&B	LGI	DTI	Melk B	BVet Ind	BVet% B	Prot Ind	Prot% B	Somaties B	Kifint. Ind	KudLewe B	Vader						Moeder Geb.Jr					
Rasgemiddeld:				7.28	102	102	102	101	101	101	101	101	38	5.2	0.06	2.7	0.02	-4.0	-0.7	103.2												
					Jaar van Geboorte :								2022																			
22042 93236404	ZMDV220042		6.18										38 3	-7.5 103	-0.16 2	-1.1 94	-0.04 2	2.3 99	0.8 1	97 98							19009 2019					
22044 93265262	ZMDV220044		6.18										-130 11	-9.0 97	-0.04 9	-4.8 95	0.00 99	3.1 9	-1.9 98	100 1							16375 2016					
22045 93264901	ZMDV220045		5.65										M 144 19	M -8.8 106	-0.27 18	M -3.2 96	-0.15 19	M 7.2 88	M 0.2 17	M 83 86	PERKINS SKYCLASS ET						15365 2015					
22046 93265130	ZMDV220046		6.18										3 6	-3.2 102	-0.07 6	2.4 100	0.04 6	4.3 98	-2.0 6	92 106							19341 2019					
22047 93265148	ZMDV220047		6.18										96 12	2.1 105	-0.06 8	2.0 105	-0.03 9	-2.1 106	3.0 4	96 93							16373 2016					
22048 93265197	ZMDV220048		6.18										-95 13	-9.3 98	-0.08 11	-5.4 95	-0.03 11	-3.1 98	1.6 11	101 100							16282 2016					
22049 93265106	ZMDV220049		6.18										-13 9	-2.0 101	-0.03 9	-0.1 101	0.00 100	2.1 9	0.2 8	100 91							19260 2019					
22050 93265064	ZMDV220050		6.18										-59 10	-7.6 99	-0.08 9	-4.1 97	-0.03 9	4.6 98	-2.0 9	102 99							17392 2017					
22052 93264935	22052		6.18										384 12	-5.1 115	-0.40 10	4.3 85	-0.17 11	-5.6 87	0.9 5	102 99							17361 2017					
22055 93295814	22055		6.18										66 12	-15.2 104	-0.31 10	-3.4 90	-0.10 10	1.0 100	2.4 93	102 5							17189 2017					
22060 93295798	22060		6.18										48 6	-1.2 103	-0.07 6	1.6 102	-0.01 6	1.3 98	0.9 4	94 97							19277 2019					
22063 93295855	22063		6.18										162 11	2.0 107	-0.12 7	5.0 105	-0.02 9	-1.2 110	0.5 9	95 101							18372 2018					
22064 93295848	22064		6.18										190 14	-1.8 108	-0.20 13	3.4 102	-0.07 13	-4.9 93	5.3 108	91 13							17272 2017					
22065 93295863	22065		6.18										166 13	8.8 107	-0.01 11	6.7 111	0.00 11	-3.2 100	2.8 11	94 96							17002 2017					

Gemiddeld (verse in kudde)	6.38										20	-6.1	-0.12	-0.9	-0.03	3.1	-0.5	94.6	
Aantal verse (kudde)	468																		
Gemiddeld (verse in ras)	7.56	104	104	104	102	102	102	102	103	69	8.6	0.09	4.7	0.04	-6.5	-1.1	103.1		
Aantal verse (ras)	15911																		

Seleksielys : SAINET

Geregistreerde diere is gesorteer volgens SAINET
Graad diere is gesorteer volgens EBV vir proteien

*Inteling bo 6.25 is hoog!

Boonste 25% van die kudde

Onderste 25% van die kudde

Bokant ras gemiddeld

M = MACE (Internasionale) teelwaarde

Boonste 10% van die ras

Onderste 10% van die ras

G = Genomies verrykte EBV

Dier					Seleksie Indekse							Teelwaardes										Stamboom		
TelerNr Reknr	Naam	Geb. Jaar	%In- teling	SAINET	CYI	FMI	Lig- gaam	Uier	H&B	LGI	DTI	EBV Melk	EBV BVet	EBV BVet%	EBV Prot	EBV Prot%	EBV Som	EBV Kalf	EBV int	EBV KudLewe	B	Vader	Moeder	Geb. jr
1	17342 90160250	17342	2017	5.88							105	581	17.7	-0.21	22.0	-0.01	-0.5	7.5	100	57		CAL-MART MEDALIST PILGRIM ET	13068	2013
2	18234 90178740	18234	2018	5.49							104	371	13.8	-0.10	14.8	0.00	10.6	7.4	79	27		SCHULTZ VOLCANO HARRIS ET	14344	2014
3	21196 91946707	ZMDV210196	2021	8.79							100	M 724	M 9.2	-0.44	M 14.6	-0.21	M 2.9	M 7.7	M 82	32		PERKINS SKYCLASS ET	18018	2018
4	21011 91560326	ZMDV210011	2021	6.01							99	654	2.3	-0.49	13.4	-0.18	-4.1	5.7	95	12			18261	2018
5	17437 90160847	17437	2017	5.82							97	835	0.1	-0.65	12.9	-0.29	10.1	10.5	86	51		ALL LYNNS LEGAL VOLCANO - ET		
6	18332 90115254	18332	2018	5.73							102	414	10.9	-0.18	12.5	-0.06	8.0	6.4	84	25		SCHULTZ VOLCANO HARRIS ET		
7	21023 91560391	ZMDV210023	2021	6.01							101	330	5.5	-0.20	11.4	-0.03	0.5	4.7	93	14			18283	2018
8	18256 90115189	18256	2018	8.17							100	461	5.2	-0.30	11.1	-0.11	-4.3	5.4	92	37		SCHULTZ VOLCANO HARRIS ET	13281	2013
9	19160 90149428	19160	2019	6.51							100	347	-1.2	-0.31	10.9	-0.04	-3.3	3.9	88	36		AHLEM HARRIS BALTAZAR ET	17078	2017
10	18353 90115270	18353	2018	7.08							101	456	7.8	-0.26	10.7	-0.11	-7.4	8.6	88	37		SCHULTZ VOLCANO HARRIS ET	14056	2014
11	17112 89423982	17112	2017	5.82							98	539	-3.0	-0.49	10.7	-0.16	-4.2	3.2	77	40			15190	2015
12	20277 90661778	ZMDV200277	2020	5.78							100	310	-1.1	-0.29	10.5	-0.03	0.8	2.1	96	15			16093	2016
13	20196 90394552	20196	2020	9.25							100	M 240	M -4.5	-0.28	M 10.5	0.02	M 2.3	M -1.1	M 81	38		FOREST GLEN KALAHARI ET	18210	2018
14	20228 90496944	20228	2020	5.78							103	155	9.0	0.00	10.1	0.06	-2.2	6.1	90	14			18122	2018
15	21145 91825927	2114520145	2021	9.74							100	172	M -4.8	-0.23	10.1	0.05	M -1.4	M 2.8	M 88	37		JX FOREST GLEN BALTAZAR AMORE {6}	19151	2019
16	21214 92004563	ZMDV210214	2021	7.31							99	209	M -6.4	-0.29	10.0	0.03	M 3.0	M -0.2	M 91	35		JX FOREST GLEN BALTAZAR AMORE {6}	19080	2019
17	20229 90496993	20229	2020	5.78							101	292	3.1	-0.20	9.9	-0.03	-3.2	1.3	103	15			17143	2017
18	21193 91946616	ZMDV210193	2021	5.73							101	M 280	M 2.1	-0.21	M 9.7	-0.02	M 4.6	M -2.1	M 95	23		JX AHLEM COMPASS {4} ET	17213	2017
19	18099 90186610	18099	2018	5.73							103	146	8.0	-0.01	9.6	0.06	6.9	-0.3	100	52		CAL-MART MEDALIST PILGRIM ET		
20	21046 91560441	ZMDV210046	2021	6.01							101	212	-0.3	-0.20	9.6	0.02	-2.0	2.9	101	14			17298	2017
21	20127 90278607	20127	2020	5.78							103	190	11.9	0.02	9.3	0.03	-6.8	1.9	98	12			18226	2018
22	21091 91657007	ZMDV210091	2021	6.01							103	190	11.9	0.02	9.3	0.03	-6.8	1.9	98	12			18226	2018
23	21315 92158740	ZMDV210315	2021	6.64							100	M 331	M 0.8	-0.27	M 9.0	-0.06	M 12.5	M -0.6	M 98	25		JX AHLEM COMPASS {4} ET	17071	2017
24	19069 90150012	19069	2019	9.27							100	346	0.4	-0.29	9.0	-0.07	0.6	3.6	85	35		AHLEM HARRIS BALTAZAR ET	16295	2016
25	19345 90190729	19345	2019	7.46							101	227	2.6	-0.16	9.0	0.00	-1.9	0.0	106	37		CAL-MART MEDALIST PILGRIM ET	14219	2014

Seleksielys : SAINET

Geregistreeerde diere is gesorteer volgens SAINET
Graad diere is gesorteer volgens EBV vir proteien

*Inteling bo 6.25 is hoog!

Boonste 25% van die kudde
Onderste 25% van die kudde

Bokant ras gemiddeld
M = MACE (Internasionale) teelwaarde

Boonste 10% van die ras

Onderste 10% van die ras

G = Genomies verrykte EBV

Dier				Seleksie Indekse							Teelwaardes										Stamboom		
TelerNr Reknr	Naam	Geb. Jaar	%In- teling	SAINET	CYI	FMI	Lig- gaam	Uier	H&B	LGI	DTI	EBV Melk	EBV BVet	EBV BVet%	EBV Prot	EBV Prot%	EBV Som	EBV Kalf int	EBV KudLewe	B	Vader	Moeder	Geb. jr
26	19354 90149873	19354	2019	5.49							100	340	2.9	-0.25	8.9	-0.07	2.0	3.7	78	26	AHLEM HARRIS BALTAZAR ET	14160	2014
27	21167 91867937	21167	2021	8.42							99	M 456	M -0.4	-0.39	M 8.8	-0.14	M 1.7	M 3.2	M 88	31	PERKINS SKYCLASS ET	18238	2018
28	21162 91867952	21162	2021	11.45							97	342	M -8.7	-0.43	8.6	-0.08	M -1.6	M 5.4	M 91	36	JX FOREST GLEN BALTAZAR AMORE {6}	19102	2019
29	21266 92095421	ZMDV210266	2021	8.59							103	M 193	M 10.2	0.00	M 8.5	0.01	M 10.9	M -1.1	M 94	25	JX AHLEM COMPASS {4} ET	16243	2016
30	19075 90113952	19075	2019	9.95							101	275	3.8	-0.18	8.3	-0.04	3.3	6.2	86	38	OOMSDALE GEMMA HARRIS GANYA {5}-ET	10053	2010
31	20260 90496712	20260	2020	8.50							100	M 141	M -3.1	-0.18	M 8.0	0.04	M 4.7	M 0.7	M 80	39	FOREST GLEN KALAHARI ET	18072	2018
32	20206 90394628	20206	2020	7.52							98	M 363	M -4.8	-0.39	M 7.9	-0.10	M 9.6	M 0.5	M 96	31	JX CAL-MART BEAMER {3} ET	17058	2017
33	21053 91591651	ZMDV210053	2021	6.01							100	397	3.0	-0.29	7.8	-0.12	-1.8	7.6	96	10		16017	2016
34	21168 91867945	21168	2021	8.91							98	M 432	M -3.7	-0.42	M 7.6	-0.15	M -1.4	M 0.8	M 93	33	PERKINS SKYCLASS ET	18154	2018
35	21122 91758961	21122	2021	9.06							99	238	M -5.2	-0.29	7.6	-0.03	M 2.7	M 3.0	M 95	34	JX FOREST GLEN BALTAZAR AMORE {6}	19035	2019
36	21118 91758912	21118	2021	7.31							97	295	M -10.1	-0.42	7.5	-0.07	M 5.4	M 1.7	M 91	35	JX FOREST GLEN BALTAZAR AMORE {6}	19043	2019
37	20269 90584145	ZMDV200269	2020	5.78							99	261	-3.8	-0.29	7.5	-0.05	0.0	-0.1	104	15		16004	2016
38	20160 90392556	20160	2020	5.78							100	222	0.9	-0.18	7.3	-0.02	0.2	1.9	95	12		18238	2018
39	20114 90278508	20114	2020	5.78							101	239	4.6	-0.14	7.2	-0.04	0.4	6.3	85	14		18241	2018
40	21027 91560490	ZMDV210027	2021	6.01							102	277	9.0	-0.10	7.1	-0.06	0.5	3.2	95	11		17105	2017
41	21221 92004654	ZMDV210221	2021	5.69							96	461	M -7.8	-0.51	7.1	-0.17	M 6.1	M 4.0	M 92	33	JX FOREST GLEN BALTAZAR AMORE {6}	18107	2018
42	17032 90149055	17032	2017	7.78							98	234	-7.0	-0.32	7.0	-0.04	9.6	-0.9	95	36	AHLEM AXIS BANCROFT ET	14229	2014
43	21095 91681601	ZMDV210095	2021	6.94							100	132	M -0.7	-0.13	7.0	0.03	M -7.7	M 1.3	M 94	35	JX FOREST GLEN BALTAZAR AMORE {6}	16131	2016
44	20188 90394503	20188	2020	10.28							100	M 99	M -1.4	-0.11	M 6.9	0.05	M -3.7	M -2.6	M 90	39	FOREST GLEN KALAHARI ET	17166	2017
45	21073 91634907	ZMDV210073	2021	6.01							95	676	-6.4	-0.64	6.8	-0.29	-2.0	1.8	102	12		16350	2016
46	22065 93295863	22065	2022	6.18							102	166	8.8	-0.01	6.7	0.00	-3.2	2.8	94	13		17002	2017
47	19346 90190737	19346	2019	5.49							100	181	0.7	-0.15	6.6	-0.01	8.1	-3.0	103	28	CAL-MART MEDALIST PILGRIM ET	14344	2014
48	20291 90599390	ZMDV200291	2020	5.78							99	280	-0.8	-0.26	6.6	-0.07	3.5	5.2	95	14		16127	2016
49	19187 90114067	19187	2019	8.20							101	154	2.2	-0.10	6.6	0.01	-0.4	2.0	94	38	OOMSDALE GEMMA HARRIS GANYA {5}-ET	13006	2013
50	19261 90114133	19261	2019	8.20							100	180	-2.0	-0.19	6.4	-0.01	-0.5	2.0	93	38	OOMSDALE GEMMA HARRIS GANYA {5}-ET	13305	2013

Seleksielys : SAINET

Geregistreerde diere is gesorteer volgens SAINET
Graad diere is gesorteer volgens EBV vir proteien

*Inteling bo 6.25 is hoog!

Boonste 25% van die kudde
Onderste 25% van die kudde

Bokant ras gemiddeld
M = MACE (Internasionale) teelwaarde

Boonste 10% van die ras
Onderste 10% van die ras
G = Genomies verrykte EBV

Dier				Seleksie Indekse								Teelwaardes										Stamboom		
TelerNr Reknr	Naam	Geb. Jaar	%In- telling	SAINET	CYI	FMI	Lig- gaam	Uier	H&B	LGI	DTI	EBV Melk	EBV BVet	EBV BVet%	EBV Prot	EBV Prot%	EBV Som	EBV Kalf int	EBV KudLewe	B	Vader	Moeder	Geb. jr	
51	19288 90114216	19288	2019	8.37							101	121	0.4	-0.11	6.3	0.02	8.3	1.1	92	37	OOMSDALE GEMMA HARRIS GANYA {5}-ET	16013	2016	
52	19319 90153735	19319	2019	7.21							101	206	3.0	-0.13	6.2	-0.03	-10.0	-2.6	103	53	AHLEM GENOMINATOR ET	14166	2014	
53	21169 91900084	21169	2021	8.26							98	89	M-10.8	-0.26	6.2	0.04	M 4.2	M 0.8	M 91	37	JX FOREST GLEN BALTAZAR AMORE {6}	19142	2019	
54	0000010132 74950106	10132	2010	5.31							99	302	-1.0	-0.27	6.1	-0.09	24.8	3.6	90	46		0000005113	2005	
55	20157 90278201	20157	2020	5.78							101	118	3.8	-0.05	6.0	0.02	1.2	1.6	97	13		18027	2018	
56	22023 93191252	ZMDV220023	2022	6.18							101	141	1.3	-0.11	5.8	0.00	1.4	0.5	105	14		17270	2017	
57	19088 90113978	19088	2019	5.65							100	140	-0.3	-0.13	5.8	0.00	6.1	3.2	86	27	OOMSDALE GEMMA HARRIS GANYA {5}-ET	15379	2015	
58	21029 91560466	ZMDV210029	2021	6.01							101	141	1.3	-0.11	5.8	0.00	1.4	0.5	105	14		17270	2017	
59	21195 91946590	ZMDV210195	2021	10.57							100	M 177	M 1.1	-0.14	M 5.8	-0.02	M 7.1	M -1.5	M 95	25	JX AHLEM COMPASS {4} ET	16295	2016	
60	21316 92182195	ZMDV210316	2021	6.01							100	160	0.1	-0.14	5.7	-0.01	3.8	1.1	92	13		17333	2017	
61	21149 91825893	21149	2021	11.50							98	143	M-11.2	-0.31	5.5	0.00	M 1.9	M 3.3	M 92	37	JX FOREST GLEN BALTAZAR AMORE {6}	19108	2019	
62	20144 90278763	20144	2020	5.78							99	272	-1.9	-0.27	5.5	-0.08	5.9	0.6	101	13		18044	2018	
63	17165 90372285	17165	2017	6.69							99	360	2.0	-0.28	5.4	-0.14	-11.9	5.6	100	37	ALL LYNNS LEGAL VOLCANO - ET	15083	2015	
64	20129 90278623	20129	2020	5.78							101	191	3.9	-0.11	5.4	-0.03	-3.3	-0.8	97	13		18042	2018	
65	18252 90115163	18252	2018	6.58							100	151	1.1	-0.12	5.2	-0.01	15.4	6.9	85	37	SCHULTZ VOLCANO HARRIS ET	13217	2013	
66	21032 91560508	ZMDV210032	2021	6.01							101	186	3.3	-0.12	5.2	-0.04	-6.0	-2.7	104	13		13015	2013	
67	20268 90496779	20268	2020	5.78							101	18	1.2	-0.01	5.1	0.07	3.8	-0.5	98	12		14277	2014	
68	20230 90497025	20230	2020	5.78							100	92	-3.7	-0.15	5.1	0.02	-1.9	0.0	101	14		17078	2017	
69	22063 93295855	22063	2022	6.18							100	162	2.0	-0.12	5.0	-0.02	-1.2	0.5	95	11		18372	2018	
70	21041 91560532	ZMDV210041	2021	6.01							100	162	2.0	-0.12	5.0	-0.02	-1.2	0.5	95	11		18372	2018	
71	17423 89426183	17423	2017	5.82							98	280	-6.1	-0.34	4.9	-0.10	18.0	-3.8	69	24	AHLEM AXIS BANCROFT ET			
72	19265 90190588	19265	2019	6.13							101	181	4.2	-0.10	4.9	-0.04	-6.3	-4.0	106	39	CAL-MART MEDALIST PILGRIM ET	16031	2016	
73	21089 91656983	ZMDV210089	2021	5.73							94	485	M-16.3	-0.66	4.9	-0.22	M -2.8	M 7.4	M 97	32	JX FOREST GLEN BALTAZAR AMORE {6}	17169	2017	
74	21143 91807776	21143	2021	8.58							100	M 183	M 1.7	-0.13	M 4.9	-0.04	M -9.4	M 5.3	M 92	39	JX SHOT OF NAT ALVIN {4} ET	19089	2019	
75	22018 93191294	ZMDV220018	2022	6.31							99	M 301	M 1.1	-0.24	M 4.8	-0.11	M 1.1	M 2.1	M 94	31	PERKINS SKYCLASS ET	18344	2018	

Seleksielys : SAINET

Geregistreeerde diere is gesorteer volgens SAINET
Graad diere is gesorteer volgens EBV vir proteien

*Inteling bo 6.25 is hoog!

Boonste 25% van die kudde
Onderste 25% van die kudde

Bokant ras gemiddeld
M = MACE (Internasionale) teelwaarde

Boonste 10% van die ras
Onderste 10% van die ras
G = Genomies verrykte EBV

Dier				Seleksie Indekse								Teelwaardes										Stamboom		
TelerNr Reknr	Naam	Geb. Jaar	%In- telling	SAINET	CYI	FMI	Lig- gaam	Uier	H&B	LGI	DTI	EBV Melk	EBV BVet	EBV BVet%	EBV Prot	EBV Prot%	EBV Som	EBV Kalf int	EBV KudLewe	B	Vader	Moeder	Geb. jr	
76	19270 90149774	19270	2019	5.69							99	247	0.0	-0.22	4.8	-0.08	1.2	3.4	84	23	AHLEM HARRIS BALTAZAR ET	16009	2016	
77	19337 90114570	19337	2019	5.40							100	153	2.2	-0.10	4.8	-0.02	-0.3	1.5	86	36	OOMSDALE GEMMA HARRIS GANYA {5}-ET	14346	2014	
78	19262 90149816	19262	2019	6.84							100	232	1.6	-0.18	4.8	-0.07	-3.8	8.1	85	36	AHLEM HARRIS BALTAZAR ET	14177	2014	
79	22010 93113744	ZMDV220010	2022	5.61							98	M 379	M -2.9	-0.37	M 4.7	-0.16	M -0.4	M 2.8	M 91	30	PERKINS SKYCLASS ET	18376	2018	
80	21188 91946665	21188	2021	7.10							98	M 353	M -2.6	-0.34	M 4.7	-0.14	M -5.0	M 3.3	M 83	33	PERKINS SKYCLASS ET	18020	2018	
81	21013 91560342	ZMDV210013	2021	6.01							100	132	-1.9	-0.15	4.6	-0.01	2.0	-0.7	104	14		18323	2018	
82	21323 92182278	ZMDV210323	2021	8.85							98	164	M -9.4	-0.30	4.6	-0.03	M 10.9	M 0.1	M 95	34	JX FOREST GLEN BALTAZAR AMORE {6}	16013	2016	
83	21255 92072818	ZMDV210255	2021	11.07							96	351	M -8.8	-0.44	4.6	-0.14	M -7.2	M 5.5	M 90	36	JX FOREST GLEN BALTAZAR AMORE {6}	17201	2017	
84	21176 91900092	21176	2021	6.96							98	M 373	M -0.2	-0.32	M 4.6	-0.16	M 2.3	M -1.2	M 95	32	PERKINS SKYCLASS ET	17149	2017	
85	20205 90394610	20205	2020	6.31							99	M 167	M -3.0	-0.20	M 4.6	-0.03	M -5.5	M 3.5	M 92	31	JX CAL-MART BEAMER {3} ET	18020	2018	
86	20299 90661786	ZMDV200299	2020	5.78							99	364	1.6	-0.29	4.5	-0.15	-6.6	-0.8	94	10		15039	2015	
87	21081 91635797	ZMDV210081	2021	6.01							100	165	1.5	-0.13	4.4	-0.04	2.4	-1.4	102	13		17318	2017	
88	22013 93191179	ZMDV220013	2022	6.18							99	143	-3.8	-0.19	4.4	-0.02	-0.1	-0.4	101	13		19255	2019	
89	22052 93264935	22052	2022	6.18							97	384	-5.1	-0.40	4.3	-0.17	-5.6	0.9	102	12		17361	2017	
90	17304 90152976	17304	2017	5.35							100	131	2.0	-0.09	4.3	-0.02	5.4	4.7	89	48	AHLEM AXIS CHOSEN ET	13853	2013	
91	19336 90190703	19336	2019	5.71							99	225	-2.2	-0.24	4.3	-0.07	5.5	-4.0	107	25	CAL-MART MEDALIST PILGRIM ET			
92	20238 90497124	20238	2020	5.78							99	222	-2.3	-0.24	4.3	-0.07	4.2	2.8	93	14		17181	2017	
93	19238 90190489	19238	2019	5.71							99	225	-2.2	-0.24	4.3	-0.07	5.5	-4.0	107	25	CAL-MART MEDALIST PILGRIM ET			
94	21137 91807578	21137	2021	7.31							98	80	M -10.9	-0.25	4.2	0.01	M 3.7	M 0.0	M 91	35	JX FOREST GLEN BALTAZAR AMORE {6}	19053	2019	
95	20218 90394685	20218	2020	5.78							99	254	0.2	-0.22	4.2	-0.09	-5.4	6.2	88	14		18212	2018	
96	19243 90182072	19243	2019	5.71							100	-3	-4.8	-0.09	4.2	0.07	10.8	-6.3	88	24	FOREST GLEN KALAHARI ET			
97	19052 90113911	19052	2019	5.69							100	104	0.2	-0.10	4.2	0.00	0.0	2.3	92	24	OOMSDALE GEMMA HARRIS GANYA {5}-ET	16420	2016	
98	20212 90394669	20212	2020	5.78							100	M -3	M -4.8	-0.08	M 4.1	0.07	M 10.6	M -6.4	M 88	24	FOREST GLEN KALAHARI ET			
99	20241 90497132	20241	2020	5.78							99	319	1.8	-0.25	4.1	-0.13	3.0	2.3	96	1		16387	2016	
100	21126 91784520	21126	2021	8.41							97	247	M -10.0	-0.38	4.1	-0.09	M 4.6	M 3.6	M 89	35	JX FOREST GLEN BALTAZAR AMORE {6}	19106	2019	

Seleksielys : SAINET

Geregistreeerde diere is gesorteer volgens SAINET
Graad diere is gesorteer volgens EBV vir proteien

*Inteling bo 6.25 is hoog!

Boonste 25% van die kudde
Onderste 25% van die kudde

Bokant ras gemiddeld
M = MACE (Internasionale) teelwaarde

Boonste 10% van die ras
Onderste 10% van die ras
G = Genomies verrykte EBV

Dier				Seleksie Indekse							Teelwaardes										Stamboom		
TelerNr Reknr	Naam	Geb. Jaar	%In- teling	SAINET	CYI	FMI	Lig- gaam	Uier	H&B	LGI	DTI	EBV Melk	EBV BVet	EBV BVet%	EBV Prot	EBV Prot%	EBV Som	EBV Kalf int	EBV KudLewe	B	Vader	Moeder	Geb. jr
101	20139 90278722	20139	2020	5.78							100	142	0.1	-0.13	4.0	-0.03	2.5	5.0	88	13		18227	2018
102	21018 91560375	ZMDV210018	2021	6.01							98	144	-7.4	-0.25	3.9	-0.03	-4.1	2.4	95	12		18357	2018
103	21055 91591693	ZMDV210055	2021	6.01							100	98	0.2	-0.09	3.8	0.00	-0.1	-1.3	103	14		17132	2017
104	21042 91560581	ZMDV210042	2021	6.01							99	132	-2.7	-0.17	3.8	-0.02	-4.1	0.5	96	13		18275	2018
105	21127 91784512	21127	2021	9.92							98	172 ^M	-8.8	-0.29	3.8	-0.05	3.9 ^M	2.4 ^M	94 ^M	36	JX FOREST GLEN BALTAZAR AMORE {6}	19078	2019
106	21233 92038421	ZMDV210233	2021	7.35							99	61 ^M	-7.4	-0.18	3.7	0.02	4.1 ^M	0.2 ^M	95 ^M	35	JX FOREST GLEN BALTAZAR AMORE {6}	18052	2018
107	20122 90278573	20122	2020	5.78							103	-52	6.4	0.14	3.7	0.09	-13.3	-1.1	99	14		18113	2018
108	20175 90392606	20175	2020	9.62							98	60 ^M	-10.3	-0.23	3.6 ^M	0.02	1.7 ^M	-1.8 ^M	85 ^M	38	FOREST GLEN KALAHARI ET	17226	2017
109	20152 90278870	20152	2020	5.78							99	196	-1.6	-0.20	3.5	-0.07	-4.2	4.3	88	14		18147	2018
110	21010 91560318	ZMDV210010	2021	6.01							101	66	2.5	-0.03	3.4	0.01	-0.5	0.8	102	12		18344	2018
111	22064 93295848	22064	2022	6.18							99	190	-1.8	-0.20	3.4	-0.07	-4.9	5.3	91	14		17272	2017
112	19132 90114034	19132	2019	7.31							100	51	0.2	-0.05	3.4	0.02	-6.0	-3.3	89	30	OOMSDALE GEMMA HARRIS GANYA {5}-ET	17014	2017
113	21049 91591578	ZMDV210049	2021	6.01							99	190	-1.8	-0.20	3.4	-0.07	-4.9	5.3	91	14		17272	2017
114	20121 90278557	20121	2020	5.78							99	148	-1.2	-0.16	3.3	-0.04	-1.5	1.6	90	13		18146	2018
115	20140 90278730	20140	2020	5.78							99	198	-2.6	-0.22	3.3	-0.07	0.1	0.1	101	13		18079	2018
116	21156 91868125	21156	2021	5.72							98	275 ^M	-5.0	-0.32	3.3 ^M	-0.12	6.8 ^M	2.4 ^M	94 ^M	23	JX AHLEM COMPASS {4} ET	19209	2019
117	20050 90031626	20050	2020	5.78							101	50	2.0	-0.02	3.2	0.02	-2.4	0.6	101	13		14158	2014
118	18343 90149899	18343	2018	5.73							99	232	-1.1	-0.22	3.2	-0.10	6.1	1.1	84	23	AHLEM HARRIS BALTAZAR ET		
119	21278 92095520	ZMDV210278	2021	7.94							101	-51 ^M	1.8	0.08	3.2	0.08	-7.5 ^M	-0.5 ^M	99 ^M	34	JX FOREST GLEN BALTAZAR AMORE {6}	17048	2017
120	19225 90149519	19225	2019	5.71							99	232	-1.1	-0.22	3.2	-0.10	6.1	1.1	84	23	AHLEM HARRIS BALTAZAR ET		
121	20133 90278664	20133	2020	5.78							100	136	3.5	-0.07	3.0	-0.04	4.4	3.9	90	13		18158	2018
122	21159 91867978	21159	2021	9.81							97	245 ^M	-6.8	-0.32	2.9 ^M	-0.11	13.7 ^M	0.2 ^M	87 ^M	33	PERKINS SKYCLASS ET	17258	2017
123	20106 90278490	20106	2020	5.78							100	61	-1.1	-0.08	2.9	0.01	10.2	-0.6	87	13		14332	2014
124	22035 93236289	ZMDV220035	2022	6.18							96	336	-10.0	-0.44	2.9	-0.16	6.0	1.8	92	10		15174	2015
125	17247 90190281	17247	2017	5.49							99	86	-3.9	-0.15	2.8	-0.01	3.7	-2.9	104	27	CAL-MART MEDALIST PILGRIM ET	14069	2014

Seleksielys : SAINET

Geregistreeerde diere is gesorteer volgens SAINET
Graad diere is gesorteer volgens EBV vir proteien

*Inteling bo 6.25 is hoog!

Boonste 25% van die kudde
Onderste 25% van die kudde

Bokant ras gemiddeld
M = MACE (Internasionale) teelwaarde

Boonste 10% van die ras
Onderste 10% van die ras
G = Genomies verrykte EBV

Dier				Seleksie Indekse								Teelwaardes										Stamboom			
	TelerNr Reknr	Naam	Geb. Jaar	%In- telling	SAINET	CYI	FMI	Lig- gaam	Uier	H&B	LGI	DTI	EBV Melk	EBV BVet	EBV BVet%	EBV Prot	EBV Prot%	EBV Som	EBV Kalf int	EBV KudLewe	B	Vader	Moeder	Geb. jr	
126	21107 91731968	ZMDV210107	2021	7.85								99	56 ^M	-5.1	-0.14	2.8	0.01	^M -8.5	^M 1.4	^M 96	35	JX FOREST GLEN BALTAZAR AMORE {6}	18270	2018	
127	21138 91807586	21138	2021	7.89								99	76 ^M	-5.8	-0.16	2.8	-0.01	^M -6.2	^M 1.0	^M 97	36	JX FOREST GLEN BALTAZAR AMORE {6}	19143	2019	
128	20178 90392614	20178	2020	7.74								101	^M -151	^M -4.0	0.07 ^M	2.8	0.15 ^M	2.9	^M -4.4	^M 88	37	FOREST GLEN KALAHARI ET	18078	2018	
129	21044 91560599	ZMDV210044	2021	6.01								101	25	2.9	0.01	2.7	0.03	-2.5	-2.3	105	12		17383	2017	
130	19326 90114539	19326	2019	5.71								100	88	-0.9	-0.10	2.6	-0.02	4.8	0.0	92	24	OOMSDALE GEMMA HARRIS GANYA {5}-ET			
131	20138 90278714	20138	2020	5.78								100	208	3.3	-0.13	2.6	-0.09	-8.5	2.7	90	14		18173	2018	
132	19315 90114505	19315	2019	5.71								100	88	-0.9	-0.10	2.6	-0.02	4.8	0.0	92	24	OOMSDALE GEMMA HARRIS GANYA {5}-ET			
133	19239 90114091	19239	2019	8.35								100	-1	-3.9	-0.07	2.5	0.04	0.4	0.3	93	36	OOMSDALE GEMMA HARRIS GANYA {5}-ET	15128	2015	
134	21257 92072867	ZMDV210257	2021	6.57								100	^M 12	^M 0.3	-0.01 ^M	2.4	0.03 ^M	14.3	^M -2.5	^M 98	25	JX AHLEM COMPASS {4} ET	17183	2017	
135	22046 93265130	ZMDV220046	2022	6.18								100	3	-3.2	-0.07	2.4	0.04	4.3	-2.0	92	6		19341	2019	
136	19280 90114190	19280	2019	6.55								97	170	-9.1	-0.30	2.4	-0.07	9.7	4.3	89	37	OOMSDALE GEMMA HARRIS GANYA {5}-ET	15157	2015	
137	20136 90278706	20136	2020	5.78								98	169	-5.1	-0.24	2.3	-0.07	-8.3	1.6	94	14		18211	2018	
138	21189 91946657	ZMDV210189	2021	7.94								101	^M 31	^M 2.6	0.02 ^M	2.3	0.02 ^M	11.9	^M -2.9	^M 97	25	JX AHLEM COMPASS {4} ET	16143	2016	
139	22027 93236198	ZMDV220027	2022	6.18								97	248	-6.6	-0.32	2.3	-0.12	2.4	2.4	99	12		16201	2016	
140	17239 90371030	17239	2017	5.35								98	153	-6.0	-0.24	2.2	-0.06	3.7	-2.2	102	25	CAL-MART MEDALIST PILGRIM ET	13083	2013	
141	20147 90278797	20147	2020	5.78								100	73	-0.8	-0.09	2.2	-0.01	-0.8	1.4	93	11		18086	2018	
142	21071 91632612	ZMDV210071	2021	6.01								100	197	2.9	-0.13	2.2	-0.09	-2.8	-0.5	99	12		17223	2017	
143	19266 90190612	19266	2019	7.46								97	134	-13.1	-0.33	2.1	-0.05	6.9	-2.0	106	38	CAL-MART MEDALIST PILGRIM ET	14100	2014	
144	21325 92182245	ZMDV210325	2021	6.83								96	^M 267	^M -10.0	-0.39 ^M	2.1	-0.13 ^M	6.6	^M -4.8	^M 103	24	JX AHLEM COMPASS {4} ET	13111	2013	
145	21140 91807560	21140	2021	7.31								95	124	^M -19.7	-0.43	2.1	-0.05 ^M	9.9	^M 0.2	^M 92	36	JX FOREST GLEN BALTAZAR AMORE {6}	19032	2019	
146	22047 93265148	ZMDV220047	2022	6.18								100	96	2.1	-0.06	2.0	-0.03	-2.1	3.0	96	12		16373	2016	
147	21097 91681619	ZMDV210097	2021	7.03								99	^M 106	^M -3.8	-0.16 ^M	2.0	-0.04 ^M	-4.5	^M 4.5	^M 82	37	JX SHOT OF NAT ALVIN {4} ET	18280	2018	
148	22007 93113793	ZMDV220007	2022	6.18								99	173	-1.1	-0.17	1.9	-0.08	2.7	-0.2	98	11		18106	2018	
149	20304 90599374	ZMDV200304	2020	5.78								99	110	-3.0	-0.15	1.9	-0.04	-3.6	-0.8	98	13		15188	2015	
150	20143 90278755	20143	2020	5.78								100	108	2.0	-0.07	1.7	-0.04	2.9	3.4	89	14		18136	2018	

Seleksielys : SAINET

Geregistreeerde diere is gesorteer volgens SAINET
Graad diere is gesorteer volgens EBV vir proteien

*Inteling bo 6.25 is hoog!

Boonste 25% van die kudde
Onderste 25% van die kudde

Bokant ras gemiddeld
M = MACE (Internasionale) teelwaarde

Boonste 10% van die ras
Onderste 10% van die ras
G = Genomies verrykte EBV

Dier					Seleksie Indekse							Teelwaardes										Stamboom			
	TelerNr Reknr	Naam	Geb. Jaar	%In- teling	SAINET	CYI	FMI	Lig- gaam	Uier	H&B	LGI	DTI	EBV Melk	EBV BVet	EBV BVet%	EBV Prot	EBV Prot%	EBV Som	EBV Kalf int	EBV KudLewe	B	Vader	Moeder	Geb. jr	
151	21262 92095439	ZMDV210262	2021	6.01								100	-106	-3.1	0.03	1.7	0.10	1.2	-3.7	87	9		19116	2019	
152	17167 90372079	17167	2017	8.35								98	233	-1.0	-0.22	1.6	-0.12	-3.6	4.4		93	37	ALL LYNNS LEGAL VOLCANO - ET	13248	2013
153	20142 90278748	20142	2020	5.78								100	-1	0.3	0.00	1.6	0.03	11.7	-0.7		95	12		18024	2018
154	19112 90159294	19112	2019	6.55								98	28	-8.2	-0.17	1.6	0.01	1.3	-1.9	91	36	FOREST GLEN KALAHARI ET	14105	2014	
155	22060 93295798	22060	2022	6.18								100	48	-1.2	-0.07	1.6	-0.01	1.3	0.9		94	6		19277	2019
156	20258 90496696	20258	2020	5.78								102	-67	4.2	0.12	1.5	0.07	0.0	-2.8		96	13		16121	2016
157	17254 90149006	17254	2017	5.13								97	127	-10.0	-0.28	1.5	-0.06	20.2	-0.5	86	33	AHLEM AXIS BANCROFT ET	9003	2009	
158	20149 90278862	20149	2020	5.78								99	61	-5.2	-0.15	1.5	-0.02	-3.1	3.3		94	14		18111	2018
159	20161 90392564	20161	2020	5.78								100	-59	-1.6	0.02	1.5	0.06	1.2	1.1		96	13		16078	2016
160	20124 90278565	20124	2020	5.78								99	59	-2.6	-0.10	1.5	-0.02	-1.3	0.0		98	13		18032	2018
161	22029 93236206	ZMDV220029	2022	6.18								100	7	-3.0	-0.06	1.5	0.02	6.5	1.0		94	9		19292	2019
162	21299 92135581	ZMDV210299	2021	6.01								99	87	-4.1	-0.15	1.4	-0.03	-1.2	0.1		96	11		17148	2017
163	21166 91867929	21166	2021	7.03								99	M 125	M -2.2	-0.15	M 1.4	-0.06	M 11.7	M 1.5	M	94	24	JX AHLEM COMPASS {4} ET	15276	2015
164	21063 91632505	ZMDV210063	2021	6.01								100	23	-0.3	-0.04	1.4	0.01	3.5	-1.1		96	3		16338	2016
165	21036 91560540	ZMDV210036	2021	6.01								100	-4	0.7	0.00	1.3	0.02	2.0	-0.8		100	11		18405	2018
166	20105 90278458	20105	2020	5.78								100	-19	-1.5	-0.02	1.3	0.03	0.6	-1.2		96	12		16263	2016
167	21285 92116045	ZMDV210285	2021	6.01								102	-138	4.8	0.19	1.3	0.11	2.7	-0.9		98	11		16348	2016
168	20128 90278615	20128	2020	5.78								98	129	-5.4	-0.21	1.2	-0.06	-2.6	-0.8		99	13		18181	2018
169	20290 90583899	ZMDV200290	2020	5.78								100	10	-2.4	-0.06	1.2	0.01	11.0	-1.7		97	14		16013	2016
170	20125 90278581	20125	2020	5.78								99	29	-3.8	-0.10	1.1	0.00	0.1	-1.0		98	13		18001	2018
171	17171 90372087	17171	2017	5.82								98	180	-2.9	-0.21	1.1	-0.10	5.3	1.6		92	24	ALL LYNNS LEGAL VOLCANO - ET		
172	17299 90372152	17299	2017	5.82								98	180	-2.9	-0.21	1.1	-0.10	5.3	1.6		92	24	ALL LYNNS LEGAL VOLCANO - ET		
173	20231 90497033	20231	2020	5.78								100	35	-1.9	-0.07	1.1	-0.01	9.5	-1.1		96	12		18006	2018
174	21142 91807537	21142	2021	8.85								96	75	M-14.9	-0.32	1.1	-0.03	M 6.5	M 2.2	M	96	35	JX FOREST GLEN BALTAZAR AMORE {6}	19023	2019
175	21175 91900076	21175	2021	8.89								95	118	M-18.9	-0.42	1.0	-0.06	M 7.1	M -0.5	M	98	35	JX FOREST GLEN BALTAZAR AMORE {6}	14028	2014

Seleksielys : SAINET

Geregistreerde diere is gesorteer volgens SAINET
Graad diere is gesorteer volgens EBV vir proteien

*Inteling bo 6.25 is hoog!

Boonste 25% van die kudde
Onderste 25% van die kudde

Bokant ras gemiddeld
M = MACE (Internasionale) teelwaarde

Boonste 10% van die ras
Onderste 10% van die ras
G = Genomies verrykte EBV

Dier					Seleksie Indekse							Teelwaardes										Stamboom			
	TelerNr Reknr	Naam	Geb. Jaar	%In- telling	SAINET	CYI	FMI	Lig- gaam	Uier	H&B	LGI	DTI	EBV Melk	EBV BVet	EBV BVet%	EBV Prot	EBV Prot%	EBV Som	EBV Kalf int	EBV KudLewe	B	Vader	Moeder	Geb. jr	
176	21155 91868117	21155	2021	9.06								97	45	M-12.8	-0.25	1.0	-0.02	M 0.1	M -2.1	M 103	36	JX FOREST GLEN BALTAZAR AMORE {6}	15068	2015	
177	19257 90377367	19257	2019	5.71								99	38	-2.1	-0.08	1.0	-0.01	-1.9	2.5	89	15		17237	2017	
178	21077 91635771	ZMDV210077	2021	6.01								99	109	-3.2	-0.15	1.0	-0.05	-0.1	1.4		101	10		17443	2017
179	21139 91807552	21139	2021	7.88								97	118	M -9.7	-0.26	0.9	-0.06	M -2.3	M 0.4	M 98	35	JX FOREST GLEN BALTAZAR AMORE {6}	19020	2019	
180	21057 91591685	ZMDV210057	2021	6.01								99	13	-3.7	-0.08	0.9	0.00	6.2	-1.5		102	12		17323	2017
181	21205 91971556	ZMDV210205	2021	6.01								97	131	M-10.6	-0.29	0.8	-0.07	M 7.5	M -1.2	M 96	22	JX FOREST GLEN BALTAZAR AMORE {6}			
182	21100 91681668	ZMDV210100	2021	6.01								97	131	M-10.6	-0.29	0.8	-0.07	M 7.5	M -1.2	M 96	22	JX FOREST GLEN BALTAZAR AMORE {6}			
183	21247 92072727	ZMDV210247	2021	8.35								100	M -75	M -1.2	0.05	M 0.8	0.06	M 5.4	M -2.2	M 92	25	JX AHLEM COMPASS {4} ET	16159	2016	
184	21295 92135540	ZMDV210295	2021	8.83								97	42	M-13.7	-0.27	0.8	-0.02	M 3.0	M -0.7	M 96	35	JX FOREST GLEN BALTAZAR AMORE {6}	15128	2015	
185	21085 91656959	ZMDV210085	2021	6.01								97	131	M-10.6	-0.29	0.8	-0.07	M 7.5	M -1.2	M 96	22	JX FOREST GLEN BALTAZAR AMORE {6}			
186	21206 91971564	ZMDV210206	2021	6.01								97	131	M-10.6	-0.29	0.8	-0.07	M 7.5	M -1.2	M 96	22	JX FOREST GLEN BALTAZAR AMORE {6}			
187	21165 91867911	21165	2021	6.01								97	131	M-10.6	-0.29	0.8	-0.07	M 7.5	M -1.2	M 96	22	JX FOREST GLEN BALTAZAR AMORE {6}			
188	20186 90394479	20186	2020	5.69								98	M -44	M -9.3	-0.12	M 0.7	0.04	M 0.9	M -2.9	M 90	35	FOREST GLEN KALAHARI ET	16358	2016	
189	22030 93236248	ZMDV220030	2022	5.61								99	M 56	M -1.8	-0.08	M 0.7	-0.02	M 3.4	M 0.3	M 90	30	PERKINS SKYCLASS ET	18316	2018	
190	20273 91784488	ZMDV200273	2020	8.75								97	48	M-14.2	-0.28	0.7	-0.02	M 17.7	M -0.6	M 95	35	JX FOREST GLEN BALTAZAR AMORE {6}	14185	2014	
191	21024 91560409	ZMDV210024	2021	6.01								99	115	-2.2	-0.14	0.6	-0.06	-4.4	1.7		96	14		17431	2017
192	20320 90621608	ZMDV200320	2020	5.78								98	82	-7.2	-0.20	0.6	-0.04	-4.2	1.1		99	12		15235	2015
193	21082 91635805	ZMDV210082	2021	6.01								98	215	-3.0	-0.24	0.6	-0.13	-7.0	1.2	88	12		14089	2014	
194	21186 91971523	2118620186	2021	5.71								98	M 230	M -4.0	-0.27	M 0.6	-0.14	M 4.2	M 0.8	M 88	19	PERKINS SKYCLASS ET	19150	2019	
195	22001 93113819	ZMDV220001	2022	6.18								99	20	-3.4	-0.08	0.6	-0.01	-3.5	0.1		92	13		19250	2019
196	19045 90149998	19045	2019	6.61								97	153	-8.5	-0.27	0.6	-0.09	-0.5	2.0		94	35	AHLEM HARRIS BALTAZAR ET	16271	2016
197	20248 90499963	20248	2020	5.78								98	122	-7.3	-0.23	0.5	-0.07	4.0	0.1		99	13		17310	2017
198	21297 92135565	ZMDV210297	2021	6.01								100	-20	-2.2	-0.03	0.4	0.02	12.6	-0.7		101	13		17024	2017
199	19062 90113929	19062	2019	5.65								99	17	-4.7	-0.10	0.4	-0.01	3.0	1.8	86	24	OOMSDALE GEMMA HARRIS GANYA {5}-ET	15368	2015	
200	21258 92072834	ZMDV210258	2021	6.01								97	135	-9.0	-0.27	0.4	-0.08	-4.1	-2.6		102	12		15017	2015

Seleksielys : SAINET

Geregistreeerde diere is gesorteer volgens SAINET
Graad diere is gesorteer volgens EBV vir proteien

*Inteling bo 6.25 is hoog!

Boonste 25% van die kudde
Onderste 25% van die kudde

Bokant ras gemiddeld
M = MACE (Internasionale) teelwaarde

Boonste 10% van die ras
Onderste 10% van die ras
G = Genomies verrykte EBV

Dier					Seleksie Indekse							Teelwaardes										Stamboom			
	TelerNr Reknr	Naam	Geb. Jaar	%In- telling	SAINET	CYI	FMI	Lig- gaam	Uier	H&B	LGI	DTI	EBV Melk	EBV BVet	EBV BVet%	EBV Prot	EBV Prot%	EBV Som	EBV Kalf int	EBV KudLewe	B	Vader	Moeder	Geb. jr	
201	20033 90031469	20033	2020	5.78								98	-1	-7.8	-0.14	0.4	0.01	23.1	-1.3	94	11		15310	2015	
202	19042 90153693	19042	2019	5.71								100	-2	-0.4	-0.01	0.3	0.01	-0.8	0.7	94	12		16425	2016	
203	20177 90392648	20177	2020	5.78								101	-93	-0.4	0.06	0.3	0.06	4.2	-1.4	95	12		18052	2018	
204	19133 90114026	19133	2019	7.48								100	-25	-0.8	0.00	0.2	0.02	-3.3	0.7	88	57	OOMSDALE GEMMA HARRIS GANYA {5}-ET	17009	2017	
205	20245 90499948	20245	2020	5.78								99	-3	-3.1	-0.06	0.1	0.00	-1.4	1.7	92	14		16275	2016	
206	21135 91807602	21135	2021	8.74								96	135	-15.0	-0.36	0.1	-0.08	M 18.5	M -1.5	M 93	38	JX MOUNT ROCK VICEROY ALPHA {4}	19206	2019	
207	21331 92206267	ZMDV210331	2021	5.33								100	M -3	M 1.3	0.02	M 0.1	0.00	M 10.0	M -2.0	M 86	21	JX AHLEM COMPASS {4} ET	13315	2013	
208	22028 93236297	ZMDV220028	2022	7.41								99	M 125	M 0.8	-0.10	M 0.0	-0.08	M -2.9	M -1.0	M 96	33	PERKINS SKYCLASS ET	18349	2018	
209	19301 90158213	19301	2019	6.88								101	-356	-5.0	0.23	0.0	0.24	6.0	-1.3	84	37	FOREST GLEN KALAHARI ET	13304	2013	
210	20003 90031196	20003	2020	5.78								99	M 122	M -0.5	-0.12	M 0.0	-0.08	M 15.7	M 1.3	M 89	9	JX FARIA BROTHERS KEVIN GARNET			
211	22049 93265106	ZMDV220049	2022	6.18								100	-13	-2.0	-0.03	-0.1	0.00	2.1	0.2	100	9		19260	2019	
212	20289 90662412	ZMDV200289	2020	5.78								99	76	-3.2	-0.13	-0.1	-0.05	8.4	1.7	97	14		13189	2013	
213	21134 91807610	21134	2021	7.20								98	M 130	M -6.1	-0.22	M -0.1	-0.09	M -0.8	M 4.9	M 81	38	JX SHOT OF NAT ALVIN {4} ET	19079	2019	
214	20135 90278698	20135	2020	5.78								97	109	-8.6	-0.24	-0.2	-0.07	0.1	3.3	91	14		18177	2018	
215	20145 90278771	20145	2020	5.78								99	37	-3.7	-0.10	-0.2	-0.03	9.1	2.0	90	14		18139	2018	
216	19333 90149865	19333	2019	6.84								98	151	-3.6	-0.19	-0.2	-0.10	1.6	1.9	88	35	AHLEM HARRIS BALTAZAR ET	14099	2014	
217	20308 90599358	ZMDV200308	2020	5.78								103	-205	8.8	0.32	-0.2	0.13	-7.5	-2.3	100	13		17048	2017	
218	21301 92135599	ZMDV210301	2021	6.01								97	109	-8.6	-0.24	-0.2	-0.07	0.1	3.3	91	14		18177	2018	
219	21224 92038868	ZMDV210224	2021	6.01								99	M 51	M -0.3	-0.05	M -0.4	-0.04	M 12.6	M -4.2	M 94	4	JX AHLEM COMPASS {4} ET			
220	20287 90599408	ZMDV200287	2020	5.78								99	65	-2.0	-0.10	-0.4	-0.05	4.6	0.0	99	14		16257	2016	
221	21324 92182252	ZMDV210324	2021	6.01								101	-174	1.0	0.16	-0.5	0.11	1.9	-1.6	98	13		18047	2018	
222	21239 92038512	ZMDV210239	2021	8.48								95	90	M -19.9	-0.41	-0.5	-0.07	M -2.4	M -3.2	M 107	34	JX FOREST GLEN BALTAZAR AMORE {6}	15211	2015	
223	20318 90621657	ZMDV200318	2020	5.78								96	181	-13.3	-0.38	-0.5	-0.12	1.5	-3.6	105	13		13111	2013	
224	17022 90372251	17022	2017	7.42								99	82	-1.2	-0.10	-0.6	-0.07	-5.9	8.2	83	37	ALL LYNNS LEGAL VOLCANO - ET	13099	2013	
225	20237 90497116	20237	2020	5.78								99	7	-2.9	-0.06	-0.6	-0.01	2.0	-1.2	96	3		16195	2016	

Seleksielys : SAINET

Geregistreeerde diere is gesorteer volgens SAINET
Graad diere is gesorteer volgens EBV vir proteien

*Inteling bo 6.25 is hoog!

Boonste 25% van die kudde
Onderste 25% van die kudde

Bokant ras gemiddeld
M = MACE (Internasionale) teelwaarde

Boonste 10% van die ras
Onderste 10% van die ras
G = Genomies verrykte EBV

Dier				Seleksie Indekse							Teelwaardes										Stamboom		
TelerNr Reknr	Naam	Geb. Jaar	%In- teling	SAINET	CYI	FMI	Lig- gaam	Uier	H&B	LGI	DTI	EBV Melk	EBV BVet	EBV BVet%	EBV Prot	EBV Prot%	EBV Som	EBV Kalf int	EBV KudLewe	B	Vader	Moeder	Geb. jr
226	21220 92004647	ZMDV210220	2021	5.65							97	138 ^M	-6.6	-0.23	-0.7	-0.10	^M 0.2	^M 3.6	^M 93	33	JX FOREST GLEN BALTAZAR AMORE {6}	15192	2015
227	17252 90152968	17252	2017	5.82							97	93	-8.3	-0.22	-0.8	-0.07	9.1	-2.3	99	17	AHLEM AXIS CHOSEN ET		
228	17172 90147901	17172	2017	5.82							97	93	-8.3	-0.22	-0.8	-0.07	9.1	-2.3	99	17	AHLEM AXIS CHOSEN ET		
229	17224 90116476	17224	2017	5.82							98	154	-3.9	-0.20	-0.8	-0.11	1.4	-2.9	101	14		15057	2015
230	17186 90152232	17186	2017	5.82							97	93	-8.3	-0.22	-0.8	-0.07	9.1	-2.3	99	17	AHLEM AXIS CHOSEN ET		
231	20113 90278482	20113	2020	5.78							99	-8	-2.6	-0.05	-0.9	-0.01	2.7	-0.5	96	1		16316	2016
232	21303 92135607	ZMDV210303	2021	6.01							99	-8	-2.6	-0.05	-0.9	-0.01	2.7	-0.5	96	1		16460	2016
233	19111 90113010	19111	2019	5.71							99	-8	-2.6	-0.05	-0.9	-0.01	2.7	-0.5	96	1		16412	2016
234	21268 92095488	ZMDV210268	2021	8.49							99	^M -3	^M -4.3	-0.07	^M -0.9	-0.01	^M 9.0	^M -2.4	^M 93	24	JX AHLEM COMPASS {4} ET	14102	2014
235	21265 92095447	ZMDV210265	2021	6.01							99	-8	-2.6	-0.05	-0.9	-0.01	2.7	-0.5	96	1		16326	2016
236	19047 90153768	19047	2019	5.71							99	-8	-2.6	-0.05	-0.9	-0.01	2.7	-0.5	96	1		16445	2016
237	21254 92072859	ZMDV210254	2021	6.01							99	-8	-2.6	-0.05	-0.9	-0.01	2.7	-0.5	96	1		17421	2017
238	19216 90113051	19216	2019	5.71							99	-8	-2.6	-0.05	-0.9	-0.01	2.7	-0.5	96	1		17222	2017
239	21065 91591677	ZMDV210065	2021	6.01							99	-8	-2.6	-0.05	-0.9	-0.01	2.7	-0.5	96	1		16001	2016
240	20283 90599416	ZMDV200283	2020	5.78							99	-8	-2.6	-0.05	-0.9	-0.01	2.7	-0.5	96	1		16250	2016
241	22026 93191229	ZMDV220026	2022	6.18							99	-8	-2.6	-0.05	-0.9	-0.01	2.7	-0.5	96	1		16413	2016
242	17266 90372129	17266	2017	5.35							97	109	-6.7	-0.21	-1.0	-0.09	3.5	3.4	86	24	ALL LYNNS LEGAL VOLCANO - ET	13357	2013
243	21086 91656934	ZMDV210086	2021	6.61							96	74	^M -14.9	-0.31	-1.0	-0.07	^M -0.2	^M 1.0	^M 97	34	JX FOREST GLEN BALTAZAR AMORE {6}	14261	2014
244	17081 90113549	17081	2017	5.82							98	68	-6.0	-0.17	-1.0	-0.06	-3.1	0.3	95	12		14205	2014
245	21148 91825919	21148	2021	5.52							99	^M 68	^M 0.5	-0.05	^M -1.1	-0.06	^M 3.0	^M -0.4	^M 94	23	JX AHLEM COMPASS {4} ET	16301	2016
246	20183 90392655	20183	2020	5.78							99	-153	-7.3	0.00	-1.1	0.08	6.8	-0.2	94	12		15253	2015
247	22042 93236404	ZMDV220042	2022	6.18							98	38	-7.5	-0.16	-1.1	-0.04	2.3	0.8	97	3		19009	2019
248	22020 93191260	ZMDV220020	2022	6.18							97	^M 215	^M -5.0	-0.27	^M -1.1	-0.15	^M 9.0	^M -1.6	^M 88	19	PERKINS SKYCLASS ET		
249	21292 92135490	ZMDV210292	2021	6.01							100	-142	-1.7	0.09	-1.2	0.07	2.8	-0.6	93	11		18097	2018
250	19244 90114117	19244	2019	7.92							98	-22	-9.5	-0.15	-1.2	-0.01	-7.6	-2.6	102	37	OOMSDALE GEMMA HARRIS GANYA {5}-ET	15149	2015

Seleksielys : SAINET

Geregistreeerde diere is gesorteer volgens SAINET
Graad diere is gesorteer volgens EBV vir proteien

*Inteling bo 6.25 is hoog!

Boonste 25% van die kudde
Onderste 25% van die kudde

Bokant ras gemiddeld
M = MACE (Internasionale) teelwaarde

Boonste 10% van die ras
Onderste 10% van die ras
G = Genomies verrykte EBV

Dier				Seleksie Indekse								Teelwaardes										Stamboom		
TelerNr Reknr	Naam	Geb. Jaar	%In- teling	SAINET	CYI	FMI	Lig- gaam	Uier	H&B	LGI	DTI	EBV Melk	EBV BVet	EBV BVet%	EBV Prot	EBV Prot%	EBV Som	EBV Kalf int	EBV KudLewe	B	Vader	Moeder	Geb. jr	
251	21172 91900118	21172	2021	8.88							96	-8	-18.4	-0.30	-1.2	-0.02	M 11.2	M -6.9	M 103	37	JX MOUNT ROCK VICEROY ALPHA {4}	17142	2017	
252	22005 93113827	ZMDV220005	2022	6.18							98	13	-5.5	-0.11	-1.2	-0.03	-1.3	-1.2	98	13		19338	2019	
253	20219 90496902	20219	2020	5.78							99	1	-2.7	-0.06	-1.3	-0.02	2.5	-0.4	95	3		16186	2016	
254	21037 91560565	ZMDV210037	2021	6.01							98	159	-4.5	-0.21	-1.3	-0.12	-1.8	3.5	92	14		17264	2017	
255	20002 90031188	20002	2020	5.78							98	M 22	M -5.1	-0.11	M -1.3	-0.04	M 8.4	M -1.2	M 97	9	JX CAL-MART BEAMER {3} ET			
256	20300 90583782	ZMDV200300	2020	5.78							99	-64	-4.9	-0.03	-1.3	0.02	3.6	-0.6	91	3		13329	2013	
257	17373 90160276	17373	2017	5.35							100	-70	0.0	0.05	-1.3	0.02	-0.1	6.9	77	56	ALL LYNNS LEGAL VOLCANO - ET	13382	2013	
258	21312 92158708	ZMDV210312	2021	6.01							100	-172	-2.9	0.09	-1.4	0.09	-2.3	-1.8	99	13		17050	2017	
259	21281 92116029	ZMDV210281	2021	7.68							97	-18	M-13.7	-0.21	-1.4	-0.02	M -7.7	M 1.6	M 102	36	JX FOREST GLEN BALTAZAR AMORE {6}	17106	2017	
260	21075 91635722	ZMDV210075	2021	6.01							99	-36	-4.4	-0.05	-1.6	0.00	-3.7	-2.6	102	11		17359	2017	
261	21028 91560458	ZMDV210028	2021	6.01							99	15	-2.8	-0.07	-1.7	-0.04	-6.1	-0.4	97	15		17010	2017	
262	21216 92004605	ZMDV210216	2021	6.72							101	M-157	M 0.6	0.16	M -1.7	0.08	M 2.9	M -3.4	M 98	24	JX AHLEM COMPASS {4} ET	18015	2018	
263	17102 90112871	17102	2017	5.82							98	31	-6.5	-0.14	-1.8	-0.05	2.9	-0.2	90	1		15179	2015	
264	21117 91758920	ZMDV210117	2021	7.80							96	60	-14.9	-0.30	-1.8	-0.07	M 14.3	M -2.2	M 90	37	JX MOUNT ROCK VICEROY ALPHA {4}	19004	2019	
265	20107 90278516	20107	2020	5.78							98	31	-6.5	-0.14	-1.8	-0.05	2.9	-0.2	90	1		15179	2015	
266	20208 90394644	20208	2020	5.78							100	-161	-4.5	0.06	-1.8	0.07	0.4	-1.0	94	14		16159	2016	
267	20209 90394651	20209	2020	5.78							100	-161	-4.5	0.06	-1.8	0.07	0.4	-1.0	94	14		16159	2016	
268	21104 91714006	ZMDV210104	2021	6.01							98	-8	-9.1	-0.15	-1.8	-0.03	2.2	0.1	93	13		14283	2014	
269	21282 92116060	ZMDV210282	2021	6.01							99	-109	-4.0	0.02	-1.9	0.04	-6.9	-1.8	101	15		17092	2017	
270	21092 91681585	ZMDV210092	2021	5.78							94	114	M-22.8	-0.48	-1.9	-0.11	M 1.6	M 1.2	M 90	34	JX FOREST GLEN BALTAZAR AMORE {6}	18384	2018	
271	14191 83587550	14191	2014	5.49							99	19	-3.6	-0.09	-1.9	-0.04	18.9	2.0	94	50	TOLLENAARS IMPULS LEGAL 233-ET			
272	20279 90584004	ZMDV200279	2020	5.78							99	-109	-4.0	0.02	-1.9	0.04	-6.9	-1.8	101	15		17092	2017	
273	18170 90114513	18170	2018	5.73							100	-58	0.2	0.04	-2.0	0.00	-2.7	-4.6	103	25	AHLEM GENOMINATOR ET			
274	18019 90116401	18019	2018	5.73							100	-58	0.2	0.04	-2.0	0.00	-2.7	-4.6	103	25	AHLEM GENOMINATOR ET			
275	19276 90115072	19276	2019	5.71							100	-58	0.2	0.04	-2.0	0.00	-2.7	-4.6	103	25	AHLEM GENOMINATOR ET			

Seleksielys : SAINET

Geregistreeerde diere is gesorteer volgens SAINET
Graad diere is gesorteer volgens EBV vir proteien

*Inteling bo 6.25 is hoog!

Boonste 25% van die kudde
Onderste 25% van die kudde

Bokant ras gemiddeld
M = MACE (Internasionale) teelwaarde

Boonste 10% van die ras
Onderste 10% van die ras
G = Genomies verrykte EBV

Dier					Seleksie Indekse							Teelwaardes										Stamboom			
	TelerNr Reknr	Naam	Geb. Jaar	%In- telling	SAINET	CYI	FMI	Lig- gaam	Uier	H&B	LGI	DTI	EBV Melk	EBV BVet	EBV BVet%	EBV Prot	EBV Prot%	EBV Som	EBV Kalf int	EBV KudLewe	B	Vader	Moeder	Geb. jr	
276	20272 90599440	ZMDV200272	2020	5.78								97	156	-8.1	-0.27	-2.0	-0.13	-0.6	2.6	97	14		15305	2015	
277	17440 90153636	17440	2017	5.82								100	-58	0.2	0.04	-2.0	0.00	-2.7	-4.6	103	25	AHLEM GENOMINATOR ET			
278	17035 90114604	17035	2017	5.82								100	-58	0.2	0.04	-2.0	0.00	-2.7	-4.6	103	25	AHLEM GENOMINATOR ET			
279	18312 90153644	18312	2018	5.73								100	-58	0.2	0.04	-2.0	0.00	-2.7	-4.6	103	25	AHLEM GENOMINATOR ET			
280	21101 91713933	ZMDV210101	2021	8.62								99	-161	-7.7	0.01	-2.0	0.07 M	2.0 M	-6.0 M	98	38	JX MOUNT ROCK VICEROY ALPHA {4}	18113	2018	
281	17416 90153628	17416	2017	5.82								100	-58	0.2	0.04	-2.0	0.00	-2.7	-4.6	103	25	AHLEM GENOMINATOR ET			
282	17415 90153578	17415	2017	5.82								100	-58	0.2	0.04	-2.0	0.00	-2.7	-4.6	103	25	AHLEM GENOMINATOR ET			
283	17191 89424121	17191	2017	5.82								100	-58	0.2	0.04	-2.0	0.00	-2.7	-8.2	92	25	AHLEM GENOMINATOR ET			
284	22040 93236313	ZMDV220040	2022	6.18								98	-80	-9.6	-0.10	-2.1	0.01	-2.1	-2.4	105	14		18124	2018	
285	20159 90392432	20159	2020	5.78								101	-158	-0.5	0.12	-2.1	0.07	3.0	-0.4	88	11		17256	2017	
286	20185 90394461	20185	2020	5.78								100	-179	-3.5	0.09	-2.1	0.08	9.6	-1.9	95	12		18033	2018	
287	21051 91591628	ZMDV210051	2021	6.01								99	8	-3.6	-0.08	-2.2	-0.04	-1.0	-1.4	97	13		17043	2017	
288	21248 92072735	ZMDV210248	2021	8.46							95	87	-15.7	-0.34	-2.2	-0.09 M	11.2 M	-0.7 M	87	37	JX MOUNT ROCK VICEROY ALPHA {4}	18147	2018		
289	17406 90160359	17406	2017	5.35								99	8	-1.9	-0.05	-2.3	-0.05	10.8	2.2	85	49	CAL-MART SPARKY HONOK ET	13214	2013	
290	21287 92116037	ZMDV210287	2021	7.65								95	50	M-17.7	-0.34	-2.4	-0.08 M	-8.5 M	1.4 M	99	35	JX FOREST GLEN BALTAZAR AMORE {6}	17206	2017	
291	17023 90114596	17023	2017	5.35								100	-92	-1.6	0.05	-2.4	0.02	-3.2	-2.4	97	27	AHLEM GENOMINATOR ET	13348	2013	
292	21217 92004613	ZMDV210217	2021	8.23								97	M 100	M -6.1	-0.19 M	-2.5	-0.11 M	-0.9 M	5.9 M	83	39	JX SHOT OF NAT ALVIN {4} ET	18072	2018	
293	21208 91971614	ZMDV210208	2021	5.65								99	M -20	M -4.1	-0.05 M	-2.5	-0.03 M	10.8 M	-2.4 M	89	11	JX AHLEM COMPASS {4} ET	15404	2015	
294	21160 91868059	21160	2021	5.69								95	M 334	M -9.7	-0.44 M	-2.5	-0.25 M	3.0 M	1.3 M	85	30	PERKINS SKYCLASS ET	18104	2018	
295	21256 92072826	ZMDV210256	2021	6.01								99	-203	-7.0	0.06	-2.5	0.09	6.1	-1.1	95	12		13200	2013	
296	21008 91530469	ZMDV210008	2021	6.01								97	8	-8.1	-0.15	-2.6	-0.05	1.7	1.0	98	13		15075	2015	
297	21229 92038454	ZMDV210229	2021	8.65								97	28	-10.6	-0.21	-2.6	-0.06 M	19.7 M	-1.1 M	90	36	JX MOUNT ROCK VICEROY ALPHA {4}	18158	2018	
298	000009237 72965304	9237	2009	5.13								99	-114	-5.8	0.00	-2.6	0.03	3.4	-7.8	77	40		000007187	2007	
299	21200 91971531	ZMDV210200	2021	6.01								99	-106	-7.2	-0.04	-2.7	0.02	17.8	-2.4	96	13		14185	2014	
300	20263 90496738	20263	2020	5.78								100	-131	-2.9	0.06	-2.8	0.04	-0.2	-2.7	99	13		18151	2018	

Seleksielys : SAINET

Geregistreeerde diere is gesorteer volgens SAINET
Graad diere is gesorteer volgens EBV vir proteien

*Inteling bo 6.25 is hoog!

Boonste 25% van die kudde
Onderste 25% van die kudde

Bokant ras gemiddeld
M = MACE (Internasionale) teelwaarde

Boonste 10% van die ras

Onderste 10% van die ras

G = Genomies verrykte EBV

Dier				Seleksie Indekse								Teelwaardes										Stamboom			
	TelerNr Reknr	Naam	Geb. Jaar	%In- telling	SAINET	CYI	FMI	Lig- gaam	Uier	H&B	LGI	DTI	EBV Melk	EBV BVet	EBV BVet%	EBV Prot	EBV Prot%	EBV Som	EBV Kalf int	EBV KudLewe	B	Vader	Moeder	Geb. jr	
301	17125 90114646	17125	2017	8.28								97	-43	-11.0	-0.15	-2.8	-0.02	-4.4	-3.3	103	37	AHLEM GENOMINATOR ET	15098	2015	
302	21339 92258755	ZMDV210339	2021	6.01								96	51	-14.3	-0.29	-2.8	-0.08	-0.6	1.1	101	14		18213	2018	
303	21116 91758938	ZMDV210116	2021	7.29							96	28	-15.7	-0.29	-2.9	-0.07	M 14.3	M -4.8	M 100	36	JX MOUNT ROCK VICEROY ALPHA {4}	19175	2019		
304	17408 90160615	17408	2017	5.49								97	50	-9.9	-0.21	-2.9	-0.08	14.2	6.4	82	52	ALL LYNNS LEGAL VOLCANO - ET	14090	2014	
305	20118 90278532	20118	2020	5.78								98	30	-6.1	-0.13	-2.9	-0.07	8.4	-0.6	90	13		18005	2018	
306	17450 90149907	17450	2017	6.59								96	-1	-13.0	-0.22	-2.9	-0.05	14.6	-1.8	87	37	AHLEM AXIS BANCROFT ET	8352	2008	
307	20254 90496522	20254	2020	5.78								99	-92	-4.2	0.00	-2.9	0.01	-2.2	0.0	96	13		18149	2018	
308	22016 93191286	ZMDV220016	2022	7.57								97	-83	-11.2	-0.12	-3.0	0.00	M 12.8	M -7.3	M 105	35	JX MOUNT ROCK VICEROY ALPHA {4}	17383	2017	
309	22025 93191237	ZMDV220025	2022	6.18								99	-95	-6.2	-0.03	-3.0	0.01	7.4	-0.3	93	3		13362	2013	
310	21066 91632513	ZMDV210066	2021	6.01								96	100	-10.1	-0.26	-3.0	-0.11	4.7	2.5	96	12		18346	2018	
311	20200 90394578	20200	2020	5.78								98	74	-4.2	-0.14	-3.1	-0.10	1.4	0.9	96	13		14108	2014	
312	21260 92072776	ZMDV210260	2021	6.01								101	-250	1.6	0.25	-3.1	0.11	-1.9	-5.2	98	13		16114	2016	
313	19327 90114547	19327	2019	6.55								98	-171	-11.7	-0.05	-3.1	0.06	13.1	0.6	92	36	OOMSDALE GEMMA HARRIS GANYA {5}-ET	15191	2015	
314	20297 90583808	ZMDV200297	2020	5.78								101	-250	1.6	0.25	-3.1	0.11	-1.9	-5.2	98	13		16114	2016	
315	16274 88632963	16274	2016	5.69								97	-20	-11.0	-0.17	-3.1	-0.04	14.3	-7.2	77	25	TOLLENAARS IMPULS LEGAL 233-ET			
316	21342 92258771	ZMDV210342	2021	6.58								101	M-204	M 2.7	0.24	M -3.1	0.08	M -4.2	M 1.0	M 92	37	JX SHOT OF NAT ALVIN {4} ET	13232	2013	
317	21076 91635763	ZMDV210076	2021	6.01								100	-161	-1.5	0.11	-3.1	0.05	1.2	-3.0	97	13		15299	2015	
318	21259 92072842	ZMDV210259	2021	9.54							96	-57	-16.9	-0.24	-3.2	-0.02	M 11.1	M -2.9	M 89	37	JX MOUNT ROCK VICEROY ALPHA {4}	18165	2018		
319	22045 93264901	ZMDV220045	2022	5.65							96	M 144	M -8.8	-0.27	M -3.2	-0.15	M 7.2	M 0.2	M 83	19	PERKINS SKYCLASS ET	15365	2015		
320	21078 91635789	ZMDV210078	2021	6.01							100	-42	-0.1	0.02	-3.2	-0.03	-8.1	-1.3	94	14		17447	2017		
321	22022 93191245	ZMDV220022	2022	5.65							96	M 144	M -8.8	-0.27	M -3.2	-0.15	M 7.2	M 0.2	M 83	19	PERKINS SKYCLASS ET	15374	2015		
322	19313 90190653	19313	2019	7.46							97	-103	-13.1	-0.14	-3.3	0.01	2.2	-4.0	107	38	CAL-MART MEDALIST PILGRIM ET	14005	2014		
323	20306 90583642	ZMDV200306	2020	5.78							98	-89	-6.6	-0.04	-3.4	0.00	-1.9	-3.0	97	13		17200	2017		
324	21333 92206358	ZMDV210333	2021	7.38							98	M 19	M -6.5	-0.13	M -3.4	-0.07	M -3.9	M 1.0	M 93	37	JX SHOT OF NAT ALVIN {4} ET	15077	2015		
325	21332 92206275	ZMDV210332	2021	7.09							96	M -2	M-12.2	-0.20	M -3.4	-0.06	M 3.4	M -1.4	M 97	24	JX AHLEM COMPASS {4} ET	16141	2016		

Seleksielys : SAINET

Geregistreeerde diere is gesorteer volgens SAINET
Graad diere is gesorteer volgens EBV vir proteien

*Inteling bo 6.25 is hoog!

Boonste 25% van die kudde
Onderste 25% van die kudde

Bokant ras gemiddeld
M = MACE (Internasionale) teelwaarde

Boonste 10% van die ras
Onderste 10% van die ras
G = Genomies verrykte EBV

Dier				Seleksie Indekse							Teelwaardes										Stamboom		
TelerNr Reknr	Naam	Geb. Jaar	%In- teling	SAINET	CYI	FMI	Lig- gaam	Uier	H&B	LGI	DTI	EBV Melk	EBV BVet	EBV BVet%	EBV Prot	EBV Prot%	EBV Som	EBV Kalf int	EBV KudLewe	B	Vader	Moeder	Geb. jr
326	20244 90499930	20244	2020	5.78							99	-187	-5.7	0.06	-3.4	0.06	-2.2	-0.4	92	15		17154	2017
327	22055 93295814	22055	2022	6.18							95	66	-15.2	-0.31	-3.4	-0.10	1.0	2.4	102	12		17189	2017
328	20262 90496688	20262	2020	5.78							98	-87	-7.6	-0.06	-3.4	0.00	3.9	-1.2	95	12		14102	2014
329	22041 93236412	ZMDV220041	2022	6.18							98	-80	-6.1	-0.04	-3.5	-0.01	0.8	0.3	94	3		19230	2019
330	21178 91900100	21178	2021	5.66							98	^M -23	^M -4.6	-0.06	^M -3.5	-0.04	^M -3.3	^M 2.3	^M 89	37	JX SHOT OF NAT ALVIN {4} ET	16425	2016
331	21173 91900464	21173	2021	5.69							98	^M 18	^M -4.8	-0.10	^M -3.5	-0.07	^M 2.8	^M -0.7	^M 96	22	JX AHLEM COMPASS {4} ET	16358	2016
332	20120 90278540	20120	2020	5.78							97	-14	-11.7	-0.19	-3.5	-0.05	1.6	-1.1	98	13		18141	2018
333	20296 90661794	ZMDV200296	2020	5.78							96	-38	-13.6	-0.20	-3.6	-0.04	2.7	-0.4	104	15		15079	2015
334	21115 91731943	ZMDV210115	2021	7.81							95	-53	-18.0	-0.26	-3.6	-0.03	^M 19.6	^M -4.0	^M 99	38	JX MOUNT ROCK VICEROY ALPHA {4}	19202	2019
335	21015 91560383	ZMDV210015	2021	6.01							99	-136	-6.1	0.01	-3.6	0.03	1.8	0.3	94	3		18339	2018
336	20226 90496910	20226	2020	5.78							99	-106	-5.9	-0.01	-3.8	0.00	0.2	-2.7	101	9		18030	2018
337	0000010259 74951476	10259	2010	5.31							101	45	7.7	0.08	-3.8	-0.09	18.2	-1.9	67	37		0000006206	2006
338	20246 90499955	20246	2020	5.78							98	-110	-9.7	-0.07	-3.8	0.01	-0.6	-4.3	99	13		15002	2015
339	21269 92095496	ZMDV210269	2021	6.01							97	-62	-9.5	-0.11	-3.9	-0.03	4.0	-0.8	92	11		14169	2014
340	17300 88154059	17300	2017	5.82							98	-119	-8.4	-0.05	-3.9	0.01	17.8	0.7	95	46	ALL LYNNS LEGAL VOLCANO - ET		
341	21241 92038504	ZMDV210241	2021	7.12							96	31	-14.2	-0.27	-3.9	-0.08	^M 19.3	^M -4.5	^M 99	36	JX MOUNT ROCK VICEROY ALPHA {4}	17315	2017
342	20309 90599325	ZMDV200309	2020	5.78							98	-110	-7.0	-0.03	-3.9	0.00	-2.5	-1.8	98	12		14245	2014
343	20146 90278789	20146	2020	5.78							99	-146	-7.1	0.00	-4.0	0.03	19.8	-1.2	96	12		18093	2018
344	20284 90661760	ZMDV200284	2020	5.78							97	16	-9.0	-0.17	-4.0	-0.08	12.8	0.5	92	5		13349	2013
345	20130 90278631	20130	2020	5.78							97	33	-9.7	-0.20	-4.1	-0.09	-0.7	-1.4	93	10		13060	2013
346	22008 93113728	ZMDV220008	2022	5.73							92	222	-23.4	-0.56	-4.1	-0.21	^M 12.5	^M 0.7	^M 98	33	JX MOUNT ROCK VICEROY ALPHA {4}	17169	2017
347	19017 90114950	19017	2019	6.24							99	-71	-3.5	-0.01	-4.1	-0.03	-9.9	-5.3	107	36	AHLEM GENOMINATOR ET	15239	2015
348	22050 93265064	ZMDV220050	2022	6.18							98	-59	-7.6	-0.08	-4.1	-0.03	4.6	-2.0	102	10		17392	2017
349	20181 90392630	20181	2020	5.78							98	-61	-7.5	-0.08	-4.1	-0.03	8.7	2.5	93	14		15189	2015
350	21067 91632638	ZMDV210067	2021	6.01							99	-119	-1.8	0.07	-4.1	0.01	-4.4	0.0	95	11		18383	2018

Seleksielys : SAINET

Geregistreeerde diere is gesorteer volgens SAINET
Graad diere is gesorteer volgens EBV vir proteien

*Inteling bo 6.25 is hoog!

Boonste 25% van die kudde
Onderste 25% van die kudde

Bokant ras gemiddeld
M = MACE (Internasionale) teelwaarde

Boonste 10% van die ras
Onderste 10% van die ras
G = Genomies verrykte EBV

Dier				Seleksie Indekse							Teelwaardes										Stamboom		
TelerNr Reknr	Naam	Geb. Jaar	%In- teling	SAINET	CYI	FMI	Lig- gaam	Uier	H&B	LGI	DTI	EBV Melk	EBV BVet	EBV BVet%	EBV Prot	EBV Prot%	EBV Som	EBV Kalf int	EBV KudLewe	B	Vader	Moeder	Geb. jr
351	17061 90114612	17061	2017	5.49							99	-129	-3.6	0.04	-4.2	0.01	-4.5	-2.8	98	25	AHLEM GENOMINATOR ET	14390	2014
352	19041 90115049	19041	2019	5.65							99	-129	-3.6	0.04	-4.2	0.01	-4.5	-2.8	98	25	AHLEM GENOMINATOR ET	15242	2015
353	21294 92135516	ZMDV210294	2021	6.01							99	-194	-6.2	0.06	-4.2	0.06	-1.9	-2.0	97	14		18092	2018
354	19294 90115114	19294	2019	5.65							99	-129	-3.6	0.04	-4.2	0.01	-4.5	-2.8	98	25	AHLEM GENOMINATOR ET	15349	2015
355	17097 90114638	17097	2017	5.49							99	-129	-3.6	0.04	-4.2	0.01	-4.5	-2.8	98	25	AHLEM GENOMINATOR ET	14395	2014
356	17064 90114620	17064	2017	5.35							99	-129	-3.6	0.04	-4.2	0.01	-4.5	-2.8	98	25	AHLEM GENOMINATOR ET	13227	2013
357	21072 91632646	ZMDV210072	2021	6.01							98	-60	-6.8	-0.07	-4.3	-0.04	4.1	-4.8	103	14		15255	2015
358	21283 92116052	ZMDV210283	2021	6.01							100	-209	-2.3	0.14	-4.4	0.06	-1.1	-2.9	99	13		18174	2018
359	22015 93191278	ZMDV220015	2022	6.18							97	-43	-9.0	-0.12	-4.4	-0.05	-3.7	-4.0	104	14		15043	2015
360	20315 90621665	ZMDV200315	2020	5.78							98	-68	-5.1	-0.03	-4.5	-0.03	-1.0	1.8	90	12		14284	2014
361	20316 90621632	ZMDV200316	2020	5.78							99	-241	-8.8	0.06	-4.5	0.08	1.5	-1.7	95	13		14188	2014
362	21198 91971515	ZMDV210198	2021	7.18							100	M-218	M-1.9	0.17	M-4.6	0.07	M 6.5	M-2.6	M 92	24	JX AHLEM COMPASS {4} ET	13072	2013
363	21293 92135508	ZMDV210293	2021	10.26							96	-70	-16.2	-0.22	-4.6	-0.03	M 13.5	M-2.4	M 89	37	JX MOUNT ROCK VICEROY ALPHA {4}	17237	2017
364	21344 92258821	ZMDV210344	2021	6.01							98	-49	-7.5	-0.09	-4.6	-0.05	2.3	-0.2	91	13		18059	2018
365	20203 90394594	20203	2020	5.78							98	-94	-7.4	-0.05	-4.7	-0.02	5.7	-1.0	91	1		13360	2013
366	21289 92116144	ZMDV210289	2021	6.01							98	-94	-7.4	-0.05	-4.7	-0.02	5.7	-1.0	91	1		13195	2013
367	21020 91560417	ZMDV210020	2021	6.01							98	-94	-7.4	-0.05	-4.7	-0.02	5.7	-1.0	91	1		15413	2015
368	20311 90599309	ZMDV200311	2020	5.78							98	-94	-7.4	-0.05	-4.7	-0.02	5.7	-1.0	91	1		14253	2014
369	20040 90031568	20040	2020	5.78							98	-94	-7.4	-0.05	-4.7	-0.02	5.7	-1.0	91	1		14423	2014
370	21069 91632596	ZMDV210069	2021	6.01							98	-94	-7.4	-0.05	-4.7	-0.02	5.7	-1.0	91	1		15365	2015
371	21012 91560367	ZMDV210012	2021	6.01							98	-94	-7.4	-0.05	-4.7	-0.02	5.7	-1.0	91	1		15324	2015
372	21329 92206291	ZMDV210329	2021	6.01							98	-94	-7.4	-0.05	-4.7	-0.02	5.7	-1.0	91	1		14054	2014
373	21327 92206259	ZMDV210327	2021	6.01							98	-94	-7.4	-0.05	-4.7	-0.02	5.7	-1.0	91	1		14381	2014
374	20042 90031576	20042	2020	5.78							98	-94	-7.4	-0.05	-4.7	-0.02	5.7	-1.0	91	1		15413	2015
375	20028 90031378	20028	2020	5.78							98	-94	-7.4	-0.05	-4.7	-0.02	5.7	-1.0	91	1		15371	2015

Seleksielys : SAINET

Geregistreeerde diere is gesorteer volgens SAINET
Graad diere is gesorteer volgens EBV vir proteien

*Inteling bo 6.25 is hoog!

Boonste 25% van die kudde
Onderste 25% van die kudde

Bokant ras gemiddeld
M = MACE (Internasionale) teelwaarde

Boonste 10% van die ras
Onderste 10% van die ras
G = Genomies verrykte EBV

Dier					Seleksie Indekse							Teelwaardes										Stamboom			
	TelerNr Reknr	Naam	Geb. Jaar	%In- telling	SAINET	CYI	FMI	Lig- gaam	Uier	H&B	LGI	DTI	EBV Melk	EBV BVet	EBV BVet%	EBV Prot	EBV Prot%	EBV Som	EBV Kalf int	EBV KudLewe	B	Vader	Moeder	Geb. jr	
376	22044 93265262	ZMDV220044	2022	6.18								98	-130	-9.0	-0.04	-4.8	0.00	3.1	-1.9	100	11		16375	2016	
377	21321 92182286	ZMDV210321	2021	5.69								98	M -29	M -6.8	-0.09	M -4.8	-0.06	M 0.2	M 1.1	M 91	25	JX SHOT OF NAT ALVIN {4} ET	16401	2016	
378	20216 90394677	20216	2020	5.78								98	-123	-7.8	-0.03	-4.8	0.00	-7.4	-1.4	97	13		18017	2018	
379	21187 91946640	21187	2021	5.49								98	M -73	M -5.2	-0.02	M -4.9	-0.03	M 12.2	M -2.4	M 90	14	JX AHLEM COMPASS {4} ET	14358	2014	
380	17328 90153156	17328	2017	5.82								98	-47	-6.7	-0.08	-4.9	-0.05	7.5	-0.5	94	48	AHLEM AXIS CHOSEN ET			
381	17417 90162793	17417	2017	5.82								99	-130	-5.5	0.02	-4.9	0.00	1.3	1.7	92	13		13100	2013	
382	21322 92182260	ZMDV210322	2021	6.01								97	M 18	M -9.7	-0.18	M -4.9	-0.09	M 20.7	M 0.0	M 85	9	JX ABS TLD LEDGER {4} ET			
383	21074 91635730	ZMDV210074	2021	6.01								98	-60	-6.8	-0.07	-5.1	-0.05	1.3	-0.8	94	11		17391	2017	
384	19342 90113812	19342	2019	5.71								98	-80	-7.5	-0.06	-5.1	-0.03	-5.0	1.7	91	13		14184	2014	
385	21124 91758995	21124	2021	7.22								95	M 125	M -10.9	-0.29	M -5.1	-0.16	M -6.4	M 3.0	M 85	37	JX SHOT OF NAT ALVIN {4} ET	18274	2018	
386	21349 92284660	ZMDV210349	2021	6.01								98	-160	-9.8	-0.03	-5.1	0.02	-4.6	-1.4	96	11		18183	2018	
387	21040 91560557	ZMDV210040	2021	6.01								98	-110	-8.4	-0.05	-5.2	-0.02	-3.0	0.1	93	11		18279	2018	
388	20252 90500018	20252	2020	5.78								98	-58	-5.3	-0.05	-5.2	-0.05	1.7	0.1	94	11		18098	2018	
389	21246 92072719	ZMDV210246	2021	5.49								96	-174	-19.0	-0.17	-5.3	0.02	M 20.5	M -6.2	M 90	34	JX MOUNT ROCK VICEROY ALPHA {4}	14181	2014	
390	20224 90496894	20224	2020	5.78								98	-200	-11.2	-0.02	-5.3	0.04	-2.8	-2.8	99	15		17133	2017	
391	22048 93265197	ZMDV220048	2022	6.18								97	-95	-9.3	-0.08	-5.4	-0.03	-3.1	1.6	101	13		16282	2016	
392	20131 90278649	20131	2020	5.78								99	-138	-5.4	0.02	-5.4	0.00	-1.7	-1.4	96	13		18060	2018	
393	22014 93191187	ZMDV220014	2022	6.69								97	M 39	M -7.6	-0.16	M -5.4	-0.12	M 2.9	M -0.1	M 90	31	PERKINS SKYCLASS ET	18354	2018	
394	20222 90496886	20222	2020	5.78								99	-251	-5.3	0.13	-5.5	0.07	8.2	-0.4	100	13		16283	2016	
395	21129 91784538	21129	2021	7.36								96	-134	-16.5	-0.17	-5.6	-0.01	M 19.1	M -3.1	M 93	35	JX MOUNT ROCK VICEROY ALPHA {4}	19034	2019	
396	21212 92004571	ZMDV210212	2021	5.52								98	M -82	M -6.9	-0.04	M -5.7	-0.04	M 10.9	M -3.0	M 95	23	JX AHLEM COMPASS {4} ET	16224	2016	
397	0000005306 64412448	5157	2005	4.52								96	33	-9.3	-0.19	-5.7	-0.11	31.0	4.9	79	49	KAARMONA FLACO			
398	21311 92158716	ZMDV210311	2021	6.58								97	M 9	M -6.0	-0.11	M -5.8	-0.10	M -3.8	M 1.6	M 92	37	JX SHOT OF NAT ALVIN {4} ET	13248	2013	
399	21056 91591610	ZMDV210056	2021	6.01								96	-20	-10.3	-0.16	-5.8	-0.08	-0.7	-2.7	97	12		17332	2017	
400	21025 91560425	ZMDV210025	2021	6.01								100	-296	-1.8	0.23	-5.9	0.10	0.8	-1.7	96	11		18373	2018	

Seleksielys : SAINET

Geregistreeerde diere is gesorteer volgens SAINET
Graad diere is gesorteer volgens EBV vir proteien

*Inteling bo 6.25 is hoog!

Boonste 25% van die kudde
Onderste 25% van die kudde

Bokant ras gemiddeld
M = MACE (Internasionale) teelwaarde

Boonste 10% van die ras
Onderste 10% van die ras
G = Genomies verrykte EBV

Dier				Seleksie Indekse							Teelwaardes										Stamboom		
TelerNr Reknr	Naam	Geb. Jaar	%In- teling	SAINET	CYI	FMI	Lig- gaam	Uier	H&B	LGI	DTI	EBV Melk	EBV BVet	EBV BVet%	EBV Prot	EBV Prot%	EBV Som	EBV Kalf int	EBV KudLewe	B	Vader	Moeder	Geb. jr
401	21267 92095470	ZMDV210267	2021	6.01							98	-229	-11.7	0.00	-5.9	0.05	3.1	-1.8	95	13		14064	2014
402	19293 90115106	19293	2019	6.39							100	-288	-1.5	0.23	-5.9	0.09	-11.5	-3.2	95	37	AHLEM GENOMINATOR ET	13311	2013
403	20274 90584095	ZMDV200274	2020	5.78							97	-109	-9.8	-0.08	-5.9	-0.03	10.9	-0.8	91	5		14330	2014
404	21031 91560474	ZMDV210031	2021	6.01							98	-104	-6.2	-0.02	-5.9	-0.03	3.0	-1.9	100	12		14099	2014
405	20242 90497140	20242	2020	5.78							96	53	-10.3	-0.22	-5.9	-0.13	-5.0	1.6	92	13		13285	2013
406	21274 92095462	ZMDV210274	2021	5.29							96	M -3	M -10.1	-0.17	M -6.1	-0.10	M 5.6	M -1.7	M 82	21	JX AHLEM COMPASS {4} ET	15318	2015
407	21291 92116136	ZMDV210291	2021	6.01							96	111	-8.2	-0.23	-6.2	-0.17	2.2	3.9	87	14		14262	2014
408	20194 90394545	20194	2020	5.78							98	-169	-7.5	0.01	-6.2	0.01	-5.8	-2.1	98	14		17232	2017
409	20251 90500000	20251	2020	5.78							96	-34	-12.6	-0.19	-6.2	-0.08	0.3	0.5	88	13		18240	2018
410	21014 91560359	ZMDV210014	2021	6.01							96	-67	-11.7	-0.14	-6.3	-0.06	6.9	-0.1	93	12		18390	2018
411	21314 92158757	ZMDV210314	2021	6.01							97	M -44	M -7.9	-0.09	M -6.4	-0.08	M 5.1	M -1.2	M 91	24	JX SHOT OF NAT ALVIN {4} ET		
412	21251 92072669	ZMDV210251	2021	6.60							98	M -129	M -7.9	-0.02	M -6.4	-0.02	M 15.4	M 0.4	M 88	30	JX ABS TLD LEDGER {4} ET	13215	2013
413	21335 92258748	ZMDV210335	2021	6.01							97	M -44	M -7.9	-0.09	M -6.4	-0.08	M 5.1	M -1.2	M 91	24	JX SHOT OF NAT ALVIN {4} ET		
414	17324 89426076	17324	2017	5.82							96	-17	-11.1	-0.18	-6.4	-0.09	6.3	1.5	60	10		8523	2008
415	20250 90499997	20250	2020	5.78							97	-122	-10.7	-0.08	-6.5	-0.03	8.3	-1.4	91	3		14434	2014
416	21103 91714014	ZMDV210103	2021	5.73							96	-108	-15.3	-0.17	-6.5	-0.04	M 23.4	M -5.0	M 95	34	JX MOUNT ROCK VICEROY ALPHA {4}	18335	2018
417	20116 90278524	20116	2020	5.78							98	-258	-10.9	0.04	-6.6	0.06	-6.3	-3.1	101	12		14327	2014
418	21228 92038439	ZMDV210228	2021	5.73							96	-116	-16.7	-0.19	-6.6	-0.04	M 17.9	M -5.6	M 96	23	JX MOUNT ROCK VICEROY ALPHA {4}	18082	2018
419	21070 91632604	ZMDV210070	2021	6.01							95	-74	-15.9	-0.21	-6.7	-0.07	-5.1	-6.4	107	13		15337	2015
420	20259 90496704	20259	2020	5.78							97	-51	-6.5	-0.07	-6.7	-0.08	0.7	0.5	86	14		18068	2018
421	21154 91868141	21154	2021	8.12							96	-188	-14.9	-0.09	-6.7	0.01	M 11.8	M -5.7	M 97	30	JX MOUNT ROCK VICEROY ALPHA {4}	19029	2019
422	21026 91560433	ZMDV210026	2021	6.01							98	-195	-6.3	0.06	-6.8	0.01	1.4	-1.4	98	12		18354	2018
423	21218 92004639	ZMDV210218	2021	7.72							93	-52	-25.0	-0.38	-6.8	-0.08	M 20.4	M -4.3	M 96	35	JX MOUNT ROCK VICEROY ALPHA {4}	17011	2017
424	20015 90031295	20015	2020	5.78							98	-135	-7.8	-0.02	-6.8	-0.03	4.8	-1.2	90	3		15353	2015
425	21302 92135573	ZMDV210302	2021	6.01							96	-116	-13.7	-0.13	-6.9	-0.04	7.0	1.1	96	12		13282	2013

Seleksielys : SAINET

Geregistreeerde diere is gesorteer volgens SAINET
Graad diere is gesorteer volgens EBV vir proteien

*Inteling bo 6.25 is hoog!

Boonste 25% van die kudde
Onderste 25% van die kudde

Bokant ras gemiddeld
M = MACE (Internasionale) teelwaarde

Boonste 10% van die ras
Onderste 10% van die ras
G = Genomies verrykte EBV

Dier				Seleksie Indekse							Teelwaardes										Stamboom		
TelerNr Reknr	Naam	Geb. Jaar	%In- teling	SAINET	CYI	FMI	Lig- gaam	Uier	H&B	LGI	DTI	EBV Melk	EBV BVet	EBV BVet%	EBV Prot	EBV Prot%	EBV Som	EBV Kalf int	EBV KudLewe	B	Vader	Moeder	Geb. jr
426	21238 92038538	ZMDV210238	2021	5.69							95	-107	-16.9	-0.20	-6.9	-0.05	M 17.8	M -5.5	M 95	26	JX MOUNT ROCK VICEROY ALPHA {4}	16186	2016
427	21305 92135557	ZMDV210305	2021	7.01							95	-151	-19.1	-0.20	-6.9	-0.02	M 14.9	M -9.3	M 106	35	JX MOUNT ROCK VICEROY ALPHA {4}	15086	2015
428	20174 90392598	20174	2020	5.78							98	-255	-8.5	0.08	-7.0	0.05	3.8	-0.2	94	11		18076	2018
429	21320 92182237	ZMDV210320	2021	6.69							97	M -94	M -9.0	-0.07	M -7.0	-0.06	M 4.8	M 2.8	M 89	37	JX SHOT OF NAT ALVIN {4} ET	14039	2014
430	16447 88450531	ZMDV160447	2016	5.69							98	-142	-6.6	0.01	-7.1	-0.02	8.1	-3.5	96	44		10244	2010
431	20232 90497041	20232	2020	5.78							96	-202	-16.0	-0.10	-7.1	0.01	12.7	-2.6	91	14		13289	2013
432	17070 90149089	17070	2017	7.11							93	19	-23.8	-0.42	-7.1	-0.13	5.9	-3.0	96	36	AHLEM AXIS BANCROFT ET	14190	2014
433	20293 90583873	ZMDV200293	2020	5.78							99	-173	-3.9	0.08	-7.1	-0.01	11.2	-3.1	94	13		14254	2014
434	20211 90394636	20211	2020	5.78							98	-149	-8.5	-0.02	-7.1	-0.02	7.1	-1.0	92	3		14358	2014
435	000008400 70565486	8400	2008	4.94							102	-437	0.0	0.40	-7.1	0.18	16.7	-7.5	88	47		5010	2005
436	20034 90031451	20034	2020	5.78							96	-161	-14.6	-0.11	-7.2	-0.02	8.0	-2.7	100	10		10207	2010
437	21099 91681676	ZMDV210099	2021	6.66							95	M -35	M -15.9	-0.24	M -7.4	-0.10	M -0.8	M 0.5	M 93	37	JX SHOT OF NAT ALVIN {4} ET	18141	2018
438	20265 90496746	20265	2020	5.78							97	-170	-9.3	-0.01	-7.6	-0.02	-8.0	0.7	97	11		16276	2016
439	21334 92206580	ZMDV210334	2021	6.32							97	-175	-11.4	-0.04	-7.6	-0.01	M 11.1	M -7.8	M 95	36	JX MOUNT ROCK VICEROY ALPHA {4}	16031	2016
440	21090 91656991	ZMDV210090	2021	5.50							98	M -243	M -9.6	0.06	M -7.7	0.03	M 4.8	M -1.4	M 94	37	JX SHOT OF NAT ALVIN {4} ET	16331	2016
441	18216 90153305	18216	2018	5.09							97	-254	-12.8	0.00	-7.7	0.04	5.6	-5.5	101	34	SUNSET CANYON DAZZLER -ET	15127	2015
442	22036 93236305	ZMDV220036	2022	5.69							97	M -129	M -8.9	-0.03	M -7.7	-0.05	M 3.0	M -3.1	M 95	30	PERKINS SKYCLASS ET	16408	2016
443	19310 90153784	19310	2019	5.65							98	-168	-8.6	0.00	-7.7	-0.02	-3.3	-2.5	96	27	AHLEM GENOMINATOR ET	15369	2015
444	20008 90031238	20008	2020	5.78							96	-129	-12.8	-0.11	-7.8	-0.05	-7.3	-6.0	105	14		15237	2015
445	20234 90497066	20234	2020	5.78							98	-194	-8.2	0.03	-7.8	0.00	4.3	0.1	84	12		13382	2013
446	21113 91731893	ZMDV210113	2021	8.74							94	-117	-21.1	-0.26	-7.8	-0.06	M 23.0	M -4.4	M 93	37	JX MOUNT ROCK VICEROY ALPHA {4}	19235	2019
447	0000010295 74951674	10295	2010	5.31							97	-107	-9.6	-0.07	-7.9	-0.06	17.0	0.0	67	13		0000005008	2005
448	20192 90394537	20192	2020	5.78							98	-276	-8.2	0.10	-7.9	0.05	11.4	-1.7	96	13		16022	2016
449	20233 90497058	20233	2020	5.78							97	-185	-10.0	-0.01	-7.9	-0.01	4.4	-2.0	96	9		18381	2018
450	21250 92072677	ZMDV210250	2021	6.01							99	-256	-5.2	0.13	-8.0	0.03	-1.9	-2.5	84	12		14272	2014

Seleksielys : SAINET

Geregistreeerde diere is gesorteer volgens SAINET
Graad diere is gesorteer volgens EBV vir proteien

*Inteling bo 6.25 is hoog!

Boonste 25% van die kudde
Onderste 25% van die kudde

Bokant ras gemiddeld
M = MACE (Internasionale) teelwaarde

Boonste 10% van die ras
Onderste 10% van die ras
G = Genomies verrykte EBV

Dier					Seleksie Indekse							Teelwaardes										Stamboom			
TelerNr Reknr	Naam	Geb. Jaar	%In- telling	SAINET	CYI	FMI	Lig- gaam	Uier	H&B	LGI	DTI	EBV Melk	EBV BVet	EBV BVet%	EBV Prot	EBV Prot%	EBV Som	EBV Kalf int	EBV KudLewe	B	Vader	Moeder	Geb. jr		
451	14013 83576801	14013	2014	5.49							97	-263	-15.4	-0.03	-8.1	0.03	3.6	1.7	81	48	SUNSET CANYON VEGAS - ET				
452	21084 91656942	ZMDV210084	2021	6.01							95	-131	-17.8	-0.19	-8.2	-0.05	M 22.8	M -7.9	M	96	23	JX MOUNT ROCK VICEROY ALPHA {4}			
453	21235 92038520	ZMDV210235	2021	6.01							95	-131	-17.8	-0.19	-8.2	-0.05	M 22.8	M -7.9	M	96	23	JX MOUNT ROCK VICEROY ALPHA {4}			
454	20158 90392424	20158	2020	5.78							97	-210	-13.5	-0.05	-8.2	0.00	-4.0	-1.9		99	13		18074	2018	
455	17253 89425441	17253	2017	5.82							96	-58	-13.3	-0.18	-8.2	-0.10	7.0	-9.4		82	19	CAL-MART SPARKY HONOK ET			
456	21279 92116011	ZMDV210279	2021	5.69							98	M-104	M -5.8	0.00	M -8.2	-0.07	M 0.9	M -1.9	M	95	36	JX SHOT OF NAT ALVIN {4} ET	16298	2016	
457	16423 88450820	ZMDV160423	2016	5.69							97	-370	-15.0	0.07	-8.3	0.11	11.6	-0.2		71	41		7185	2007	
458	22009 93113736	ZMDV220009	2022	6.18							97	-239	-13.0	-0.01	-8.3	0.01	-0.6	-4.0		100	13		17199	2017	
459	21184 91932160	21184	2021	5.91							96	M-121	M-11.2	-0.08	M -8.5	-0.07	M -2.8	M 1.3	M	87	37	JX SHOT OF NAT ALVIN {4} ET	16306	2016	
460	21215 92004621	ZMDV210215	2021	5.65							96	M-115	M-11.7	-0.09	M -8.5	-0.07	M 3.3	M 1.7	M	79	25	JX SHOT OF NAT ALVIN {4} ET	15366	2015	
461	21341 92258797	ZMDV210341	2021	5.65							96	M-115	M-11.7	-0.09	M -8.5	-0.07	M 3.3	M 0.6	M	85	25	JX SHOT OF NAT ALVIN {4} ET	15368	2015	
462	21098 91681627	ZMDV210098	2021	5.49							96	M-115	M-11.7	-0.09	M -8.5	-0.07	M 3.3	M 0.6	M	85	25	JX SHOT OF NAT ALVIN {4} ET	14423	2014	
463	21317 92182203	ZMDV210317	2021	5.35							96	M-115	M-11.7	-0.09	M -8.5	-0.07	M 3.3	M 0.6	M	85	25	JX SHOT OF NAT ALVIN {4} ET	13386	2013	
464	20109 90278474	20109	2020	5.78							98	-301	-10.5	0.09	-8.8	0.05	-6.7	-3.3		104	14		18176	2018	
465	20134 90278680	20134	2020	5.78							98	-313	-11.7	0.08	-8.8	0.06	0.5	-3.1		98	12		18058	2018	
466	20191 90394529	20191	2020	5.78							98	-345	-12.0	0.10	-8.8	0.08	14.1	2.0		82	10		14367	2014	
467	21345 92258839	ZMDV210345	2021	6.01							97	-255	-13.1	0.00	-9.3	0.01	9.4	-1.3		94	13		13130	2013	
468	21045 91560615	ZMDV210045	2021	6.01							99	-332	-6.4	0.19	-9.3	0.06	6.0	-3.1		95	13		16310	2016	
469	20249 90499971	20249	2020	5.78							96	-119	-13.9	-0.13	-9.4	-0.08	-1.6	-1.3		95	13		17246	2017	
470	21230 92038447	ZMDV210230	2021	8.88							94	-219	-23.8	-0.22	-9.5	-0.02	M 14.7	M -9.3	M	99	36	JX MOUNT ROCK VICEROY ALPHA {4}	15002	2015	
471	22033 93236263	ZMDV220033	2022	6.18							96	-175	-13.8	-0.09	-9.5	-0.05	5.2	-2.3		91	3		14336	2014	
472	21313 92158732	ZMDV210313	2021	5.35							93	-92	-23.1	-0.31	-9.6	-0.10	M 28.1	M -4.6	M	92	28	JX MOUNT ROCK VICEROY ALPHA {4}	13349	2013	
473	20155 90278219	20155	2020	5.78							95	-105	-14.9	-0.16	-9.7	-0.10	12.0	-1.6		96	11		18035	2018	
474	20310 90599317	ZMDV200310	2020	5.78							96	-153	-14.6	-0.12	-9.8	-0.07	-5.8	1.0		98	12		14085	2014	
475	20243 90497157	20243	2020	5.78							97	-295	-13.0	0.04	-9.8	0.03	8.0	-1.0		96	12		16464	2016	

Seleksielys : SAINET

Geregistreeerde diere is gesorteer volgens SAINET
Graad diere is gesorteer volgens EBV vir proteien

*Inteling bo 6.25 is hoog!

Boonste 25% van die kudde
Onderste 25% van die kudde

Bokant ras gemiddeld
M = MACE (Internasionale) teelwaarde

Boonste 10% van die ras
Onderste 10% van die ras
G = Genomies verrykte EBV

Dier					Seleksie Indekse							Teelwaardes										Stamboom			
	TelerNr Reknr	Naam	Geb. Jaar	%In- teling	SAINET	CYI	FMI	Lig- gaam	Uier	H&B	LGI	DTI	EBV Melk	EBV BVet	EBV BVet%	EBV Prot	EBV Prot%	EBV Som	EBV Kalf int	EBV KudLewe	B	Vader	Moeder	Geb. jr	
476	21083 91635813	ZMDV210083	2021	6.01								96	-164	-13.3	-0.08	-10.1	-0.06	9.1	-2.0	92	13		15298	2015	
477	21261 92072768	ZMDV210261	2021	5.69								94	-209	-22.6	-0.20	-10.1	-0.03	M 15.6	M -5.1	M 93	34	JX MOUNT ROCK VICEROY ALPHA {4}	18103	2018	
478	14354 83590687	14354	2014	5.49								97	-82	-3.4	0.01	-10.3	-0.12	12.2	0.3	76	46	SUNSET CANYON VEGAS - ET			
479	17280 89425524	17280	2017	5.35								95	-129	-17.0	-0.18	-10.3	-0.09	5.2	-7.0	76	19	CAL-MART SPARKY HONOK ET	13365	2013	
480	21272 92095561	ZMDV210272	2021	5.49								94	-203	-21.5	-0.19	-10.3	-0.04	M 21.0	M -6.1	M 91	23	JX MOUNT ROCK VICEROY ALPHA {4}	14345	2014	
481	17351 90153172	17351	2017	5.13								94	-189	-20.0	-0.18	-10.6	-0.06	4.6	-3.1	93	27	AHLEM AXIS CHOSEN ET	9133	2009	
482	21231 92038413	ZMDV210231	2021	8.55								94	-309	-25.3	-0.16	-10.9	0.02	M 12.5	M -7.8	M 99	37	JX MOUNT ROCK VICEROY ALPHA {4}	17133	2017	
483	21038 91560482	ZMDV210038	2021	6.01								95	-264	-19.1	-0.10	-11.0	-0.01	1.1	-4.6	104	11		16309	2016	
484	21284 92116078	ZMDV210284	2021	6.01								98	-357	-7.6	0.19	-11.0	0.05	2.5	-2.6	91	11		9222	2009	
485	20282 90583972	ZMDV200282	2020	5.78								97	-241	-10.6	0.03	-11.0	-0.03	1.0	-3.2	93	11		13148	2013	
486	18040 90153206	18040	2018	5.65								97	-324	-13.8	0.05	-11.1	0.02	-2.0	-2.8	78	22	SUNSET CANYON DAZZLER -ET	15366	2015	
487	13269 79409892	13269	2013	5.35								95	-380	-21.3	-0.03	-11.4	0.06	20.3	-4.4	95	49	GABYS BALLARD - ET			
488	21093 91681551	ZMDV210093	2021	8.90								92	-118	-28.2	-0.37	-11.6	-0.12	M 17.0	M -2.5	M 93	36	JX MOUNT ROCK VICEROY ALPHA {4}	14106	2014	
489	21202 91971549	ZMDV210202	2021	7.41								95	-294	-21.9	-0.12	-11.6	0.00	M 18.5	M -7.1	M 97	35	JX MOUNT ROCK VICEROY ALPHA {4}	17198	2017	
490	21144 91807768	21144	2021	7.92								94	-254	-24.7	-0.20	-11.9	-0.03	M 12.9	M -4.7	M 88	36	JX MOUNT ROCK VICEROY ALPHA {4}	19115	2019	
491	17389 90113242	17389	2017	5.82								96	-299	-13.3	0.04	-11.9	0.00	10.5	0.4	85	42		13354	2013	
492	21243 92072743	ZMDV210243	2021	6.92								98	-376	-10.6	0.16	-12.1	0.04	M 6.0	M -9.1	M 98	37	JX MOUNT ROCK VICEROY ALPHA {4}	16049	2016	
493	15176 85249795	15176	2015	5.65								95	-227	-18.2	-0.11	-12.5	-0.07	8.8	-3.1	76	49	TOLLENAARS IMPULS LEGAL 233-ET			
494	15139 85322477	15139	2015	5.65								97	-355	-12.2	0.11	-12.5	0.02	13.8	3.0	90	54	TOLLENAARS IMPULS LEGAL 233-ET			
495	21253 92072693	ZMDV210253	2021	5.59								94	-278	-23.4	-0.16	-13.2	-0.04	M 7.3	M -4.4	M 97	33	JX MOUNT ROCK VICEROY ALPHA {4}	16276	2016	
496	21207 91971572	ZMDV210207	2021	6.29								92	-219	-26.9	-0.27	-13.4	-0.08	M 18.3	M -6.0	M 97	34	JX MOUNT ROCK VICEROY ALPHA {4}	17202	2017	
497	21225 92038348	ZMDV210225	2021	5.69								97	M-352	M-11.7	0.13	M-13.5	0.00	M -9.9	M 0.0	M 93	36	JX SHOT OF NAT ALVIN {4} ET	16382	2016	
498	21182 91932152	21182	2021	6.92								95	-385	-22.3	-0.04	-13.5	0.03	M 26.7	M -6.7	M 96	36	JX MOUNT ROCK VICEROY ALPHA {4}	16022	2016	
499	21009 91530477	ZMDV210009	2021	6.01								97	-421	-14.1	0.14	-13.9	0.05	1.6	-4.1	101	12		18288	2018	
500	20314 90599242	ZMDV200314	2020	5.78								94	-327	-21.9	-0.09	-14.7	-0.04	10.5	-2.6	97	13		13296	2013	

Seleksielys : SAINET

Geregistreerde diere is gesorteer volgens SAINET
Graad diere is gesorteer volgens EBV vir proteien

*Inteling bo 6.25 is hoog!

Boonste 25% van die kudde
Onderste 25% van die kudde

Bokant ras gemiddeld

M = MACE (Internasionale) teelwaarde

Boonste 10% van die ras

Onderste 10% van die ras

G = Genomies verrykte EBV

Dier				Seleksie Indekse							Teelwaardes										Stamboom		
TelerNr Reknr	Naam	Geb. Jaar	%In- teling	SAINET	CYI	FMI	Lig- gaam	Uier	H&B	LGI	DTI	EBV Melk	EBV BVet	EBV BVet%	EBV Prot	EBV Prot%	EBV Som	EBV Kalf int	EBV KudLewe	B	Vader	Moeder	Geb. jr
501	0000010165 10165 74952177	2010	5.31								94	-379	-22.6	-0.05	-14.8	0.00	20.4	-0.2	102	38		0000006038	2006
502	21034 ZMDV210034 91560516	2021	6.01								93	-312	-24.2	-0.14	-14.8	-0.05	15.3	-3.0	99	10		16308	2016
503	21052 ZMDV210052 91591644	2021	6.01								97	-467	-11.7	0.23	-15.2	0.05	4.6	-6.0	95	11		15401	2015
504	0000010176 10176 74952250	2010	5.31								95	-390	-19.3	0.02	-16.2	-0.02	15.7	-6.7	58	1		0000006022	2006
505	0000005032 5032 64399405	2005	4.52								93	-395	-25.3	-0.08	-16.3	-0.02	30.3	3.6	73	51	CLAYDON PARK FLOWER POWER-ET		
506	15204 15204 86824901	2015	5.65								93	-266	-22.7	-0.16	-17.0	-0.12	4.1	-12.5	106	48	JER BEL ABBYS AWARD		
507	7174 7174 68323708	2007	4.94								88	-107	-37.1	-0.53	-18.6	-0.24	27.7	1.1	74	51	WOODSTOCK MONTANA LELAND-ET		
508	15218 15218 86850997	2015	4.51								92	-486	-32.1	-0.12	-19.3	-0.01	30.1	-4.8	77	53	GABYS BALLARD - ET	10232	2010
509	0000010211 10211 74952680	2010	5.31								95	-555	-19.5	0.17	-19.5	0.04	13.4	-11.0	61	11		0000000279	2002
510	18053 18053 90153214	2018	5.65								92	-438	-28.2	-0.10	-21.4	-0.08	1.5	-5.0	91	50	SUNSET CANYON DAZZLER -ET	15369	2015
511	13028 13028 79248431	2013	5.35								93	-460	-23.9	0.00	-22.5	-0.08	8.0	-3.5	99	49	SC GOLD DUST PARAMOUNT IATOLA		
512	0000010209 10209 74952664	2010	5.31								91	-710	-34.2	0.06	-26.5	0.02	17.1	-7.2	68	37		0000002120	2002

Logix Bouvorm Teelwaardes: Bulle

Slegs teelwaardes van vaders van geklassifiseerde koeie worc

Bul Inligting		Seleksie Indekse						Bouvorm Teelwaardes										Uier Teelwaardes									
Bul Naam	SAI	Lig-gaam	Uier	H & B	LGI	DTI	B	WH	CW	BD	DS	RA	TW	RLS	RLR	BS	FA	FUA	RUH	RUW	UC	UD	FTP	RTP	TL	B	S.A. dogt/kuddes
								Wither Height	Chest Width	Body Depth	Dairy Strengt	Rum p	Thurl Width	RearLe gs	RearLe gs	Bone Structu	Foot Angle	ForeUdder	RearUdder	Udder Height	Udder Width	Udder Cleft	Udder Depth	Front Teat	Rear Teat	Teat Length	

Logix Bouvorm Teelwaardes: Koeie

Slegs geklassifiseerde koeie se teelwaardes word aangedui

Koei Inligting		Seleksie Indekse						Bouvorm Teelwaardes										Uier Teelwaardes							
PlaasNr	Koei Naam	SAINET	Lig-gaam	Uier	H & B	LGI	DTI	WH Wither Height	CW Chest Width	BD Body Depth	DS Dairy Strengt	RA Rump Angle	TW I nun Width	RLS Rear Legs	RLR Rear Legs	BS Bone Structur	FA Foot Angle	FUA ForeUdd er	RUH Rear Udder	RUW Rear Udder	UC Udder Cleft	UD Udder Depth	FTP Front Teat	RTP Rear Teat	TL Teat Length
							Gemiddeld																		

Kudde: Ekstreme Koeie per Eienskap

Beste Koeie

Teelwaardes												Seleksie indekse													
Melk		Bottervet		Bottervet%		Proteien		Proteien%		Somaties		Kalf Interval		Kudde Lewe		SAINET		CYI		FMI		LGI		DTI	
Plaas nr.	EBV	Plaas nr.	EBV	Plaas nr.	EBV	Plaas nr.	EBV	Plaas nr.	EBV	Plaas nr.	EBV	Plaas nr.	EBV	Plaas nr.	EBV	Plaas nr.	Ind	Plaas nr.	Ind	Plaas nr.	Ind	Plaas nr.	Ind	Plaas nr.	Ind
17437	835	17342	17.7	0000008400	0.40	17342	22.0	0000008400	0.18	19319	-10.0	15204	-12.5	15204	106										
17342	581	18099	8.0	0000010211	0.17	17437	12.9	16423	0.11	17112	-4.2	0000010211	-11.0	19319	103										
17112	539	0000010259	7.7	15139	0.11	17112	10.7	18099	0.06	19133	-3.3	17253	-9.4	0000010165	102										
0000010132	302	19319	3.0	0000010259	0.08	18099	9.6	13269	0.06	17191	-2.7	17191	-8.2	17342	100										
17423	280	17304	2.0	16423	0.07	19319	6.2	0000010211	0.04	18040	-2.0	0000009237	-7.8	18099	100										
19319	206	17191	0.2	0000010209	0.06	0000010132	6.1	0000009237	0.03	17342	-0.5	0000008400	-7.5	13028	99										
18099	146	17437	0.1	17373	0.05	17423	4.9	14013	0.03	17373	-0.1	16274	-7.2	16447	96										
17304	131	17373	0.0	18040	0.05	17304	4.3	18040	0.02	18053	1.5	0000010209	-7.2	13269	95										
17408	50	0000008400	0.0	17389	0.04	19133	0.2	17373	0.02	0000009237	3.4	17280	-7.0	17300	95										
0000010259	45	19133	-0.8	17191	0.04	17373	-1.3	19133	0.02	14013	3.6	0000010176	-6.7	14191	94										

Swakste Koeie

Teelwaardes												Seleksie indekse													
Melk		Bottervet		Bottervet%		Proteien		Proteien%		Somaties		Kalf Interval		Kudde Lewe		SAINET		CYI		FMI		LGI		DTI	
Plaas nr.	EBV	Plaas nr.	EBV	Plaas nr.	EBV	Plaas nr.	EBV	Plaas nr.	EBV	Plaas nr.	EBV	Plaas nr.	EBV	Plaas nr.	EBV	Plaas nr.	Ind	Plaas nr.	Ind	Plaas nr.	Ind	Plaas nr.	Ind	Plaasnr	Ind
0000010209	-710	7174	-37.1	17437	-0.65	0000010209	-26.5	17437	-0.29	0000005306	31.0	17437	10.5	0000010176	58										
0000010211	-555	0000010209	-34.2	7174	-0.53	13028	-22.5	7174	-0.24	0000005032	30.3	17342	7.5	17324	60										
15218	-486	15218	-32.1	17112	-0.49	18053	-21.4	17112	-0.16	15218	30.1	17373	6.9	0000010211	61										
13028	-460	18053	-28.2	17423	-0.34	0000010211	-19.5	15204	-0.12	7174	27.7	17408	6.4	0000010295	67										
18053	-438	0000005032	-25.3	0000010132	-0.27	15218	-19.3	14354	-0.12	0000010132	24.8	0000005306	4.9	0000010259	67										
0000008400	-437	13028	-23.9	17408	-0.21	7174	-18.6	0000005306	-0.11	0000010165	20.4	17304	4.7	0000010209	68										
0000005032	-395	15204	-22.7	17342	-0.21	15204	-17.0	17253	-0.10	13269	20.3	0000010132	3.6	17423	69										
0000010176	-390	0000010165	-22.6	0000005306	-0.19	0000005032	-16.3	17423	-0.10	14191	18.9	0000005032	3.6	16423	71										
13269	-380	13269	-21.3	17253	-0.18	0000010176	-16.2	0000010132	-0.09	0000010259	18.2	17112	3.2	0000005032	73										
0000010165	-379	0000010211	-19.5	17324	-0.18	0000010165	-14.8	17280	-0.09	17423	18.0	15139	3.0	7174	74										

Kudde: Ekstreme Verse per Eienskap

Beste Verse

Teelwaardes												Seleksie indekse													
Melk		Bottervet		Bottervet%		Proteien		Proteien%		Somaties		Kalf Interval		Kudde Lewe		SAINET		CYI		FMI		LGI		DTI	
Plaas nr.	EBV	Plaas nr.	EBV	Plaas nr.	EBV	Plaas nr.	EBV	Plaas nr.	EBV	Plaas nr.	EBV	Plaas nr.	EBV	Plaas nr.	EBV	Plaas nr.	Ind	Plaas nr.	Ind	Plaas nr.	Ind	Plaas nr.	Ind	Plaas nr.	Ind
21196	724	18234	13.8	20308	0.32	18234	14.8	19301	0.24	20122	-13.3	21305	-9.3	19238	107										
21073	676	20127	11.9	21260	0.25	21196	14.6	20178	0.15	17165	-11.9	21230	-9.3	19336	107										
21011	654	21091	11.9	20297	0.25	21011	13.4	20308	0.13	19293	-11.5	21243	-9.1	19313	107										
21089	485	18332	10.9	21342	0.24	18332	12.5	21285	0.11	21225	-9.9	21235	-7.9	21239	107										
21221	461	21266	10.2	21052	0.23	21023	11.4	20297	0.11	19017	-9.9	21084	-7.9	19017	107										
18256	461	21196	9.2	19293	0.23	18256	11.1	21324	0.11	21143	-9.4	21231	-7.8	21070	107										
21167	456	21027	9.0	21025	0.23	19160	10.9	21260	0.11	21107	-8.5	21334	-7.8	19345	106										
18353	456	20228	9.0	19301	0.23	18353	10.7	21262	0.10	21287	-8.5	22016	-7.3	21305	106										
21168	432	22065	8.8	21285	0.19	20277	10.5	21025	0.10	20138	-8.5	21202	-7.1	19265	106										
18332	414	20308	8.8	21284	0.19	20196	10.5	20122	0.09	20136	-8.3	21172	-6.9	19266	106										

Swakste Verse

Teelwaardes														Seleksie indekse											
Melk		Bottervet		Bottervet%		Proteien		Proteien%		Somaties		Kalf Interval		Kudde Lewe		SAINET		CYI		FMI		LGI		DTI	
Plaas nr.	EBV	Plaas nr.	EBV	Plaas nr.	EBV	Plaas nr.	EBV	Plaas nr.	EBV	Plaas nr.	EBV	Plaas nr.	EBV	Plaas nr.	EBV	Plaas nr.	Ind	Plaas nr.	Ind	Plaas nr.	Ind	Plaas nr.	Ind	Plaas nr.	Ind
21052	-467	21093	-28.2	21089	-0.66	21052	-15.2	21073	-0.29	21313	28.1	18353	8.6	19354	78										
21009	-421	21207	-26.9	21073	-0.64	21034	-14.8	21160	-0.25	21182	26.7	17022	8.2	21215	79										
21182	-385	21231	-25.3	22008	-0.56	20314	-14.7	21089	-0.22	21103	23.4	19262	8.1	18234	79										
21243	-376	21218	-25.0	21221	-0.51	21009	-13.9	22008	-0.21	20033	23.1	21196	7.7	20260	80										
21284	-357	21144	-24.7	21011	-0.49	21225	-13.5	21196	-0.21	21113	23.0	21053	7.6	20196	81										
19301	-356	21034	-24.2	21092	-0.48	21182	-13.5	21011	-0.18	21084	22.8	21089	7.4	21134	81										
21225	-352	21230	-23.8	22035	-0.44	21207	-13.4	22052	-0.17	21235	22.8	18234	7.4	21097	82										
20191	-345	17070	-23.8	21255	-0.44	21253	-13.2	21221	-0.17	21272	21.0	18252	6.9	21196	82										
21045	-332	22008	-23.4	21160	-0.44	21243	-12.1	21291	-0.17	21322	20.7	18332	6.4	21274	82										
20314	-327	21253	-23.4	21196	-0.44	21144	-11.9	22010	-0.16	21246	20.5	20114	6.3	20191	82										

Enkel Geen Eienskappe

0 = Dra nie die geen nie

1 = Dra 1 kopie van die geen

2 = Dra 2 kopieë van die geen

Leë veld = Inligting nie beskikbaar nie

Plaasnr Reknr	Naam Gebdatum	Ras Fraksie (%)	% Homosi- gositeit	ABCG2	Kaseïen		Beta Lakto- Globulien	DGAT1	Geel Melk Vet	Horings / Poena	BLAD	DUMPS	Mulefoot	JH1
					Beta	Kappa								

