

Jersey Genomiese Analise

SA Stamboek
Mei 2025

Beste Teler, let asb daarop dat die basisjaar aangepas is volgens die riglyne van INTERBULL vir internasionale deelname, vanaf 2015 na 2020. Teelwaardes van eienskappe waarvan die ras se genetiese tendense opwaarts beweeg, is dus laer, en al die teelwaardes van eienskappe waarvoor die ras se genetiese tendens afwaarts beweeg, is hoër as die teelwaardes van die Feb 2025 Logix Genomiese Ontleding. Die rangorde van die diere word egter nie beïnvloed deur die basisjaar aanpassing nie.

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MURRAYSTRAAT 56

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Genomiese Teelwaardes (GEBVs)



Dit is SA Stamboek se strewing 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 langslendheid, 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 langselewendheid 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 logaritmiese 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 langselewendheid 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

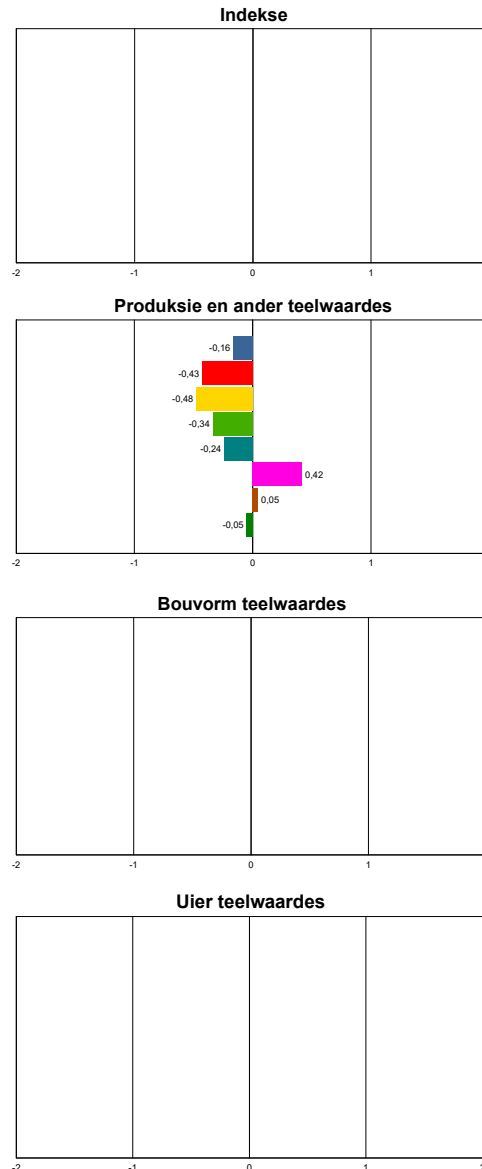
Basisjaar: 2020

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 proteïene) 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 Somaties 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.

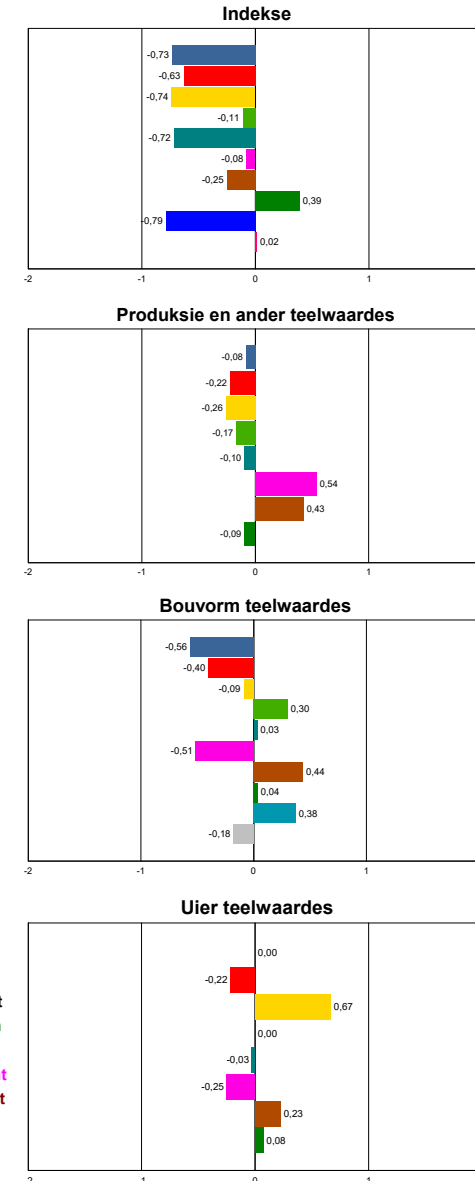
LW: Hoe groter die Liggaamsgewig Indeks (LGI), hoe swaarder die dier en hoe hoër die onderhoud

Koeie met metings



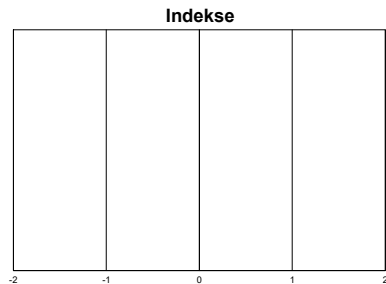
Vaders van Koeie

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)

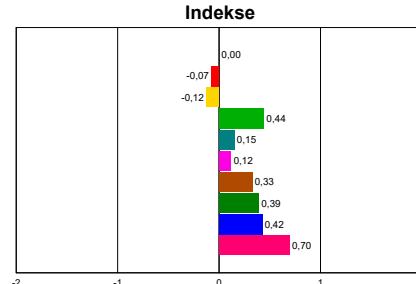


Genetiese Vensters

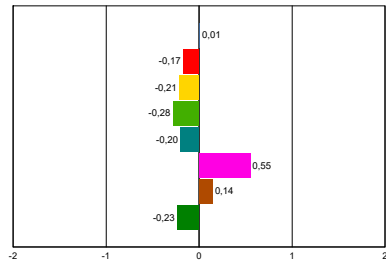
Verse



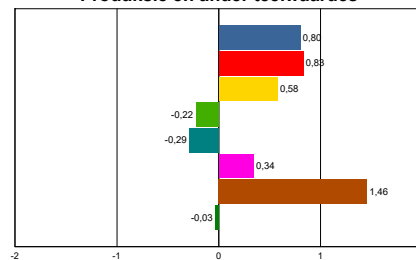
Vaders van Verse



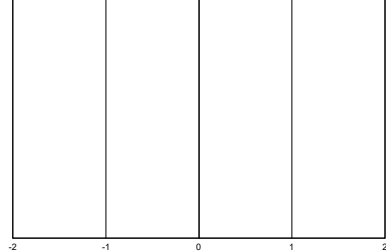
Produksie en ander teelwaardes



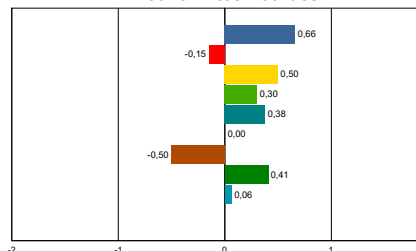
Produksie en ander teelwaardes



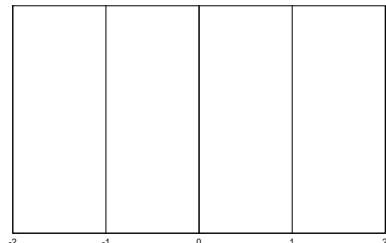
Bouvorm teelwaardes



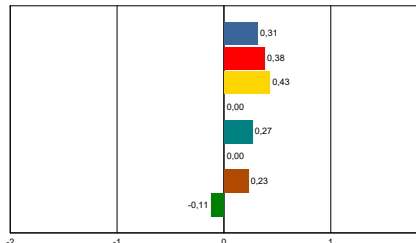
Bouvorm teelwaardes



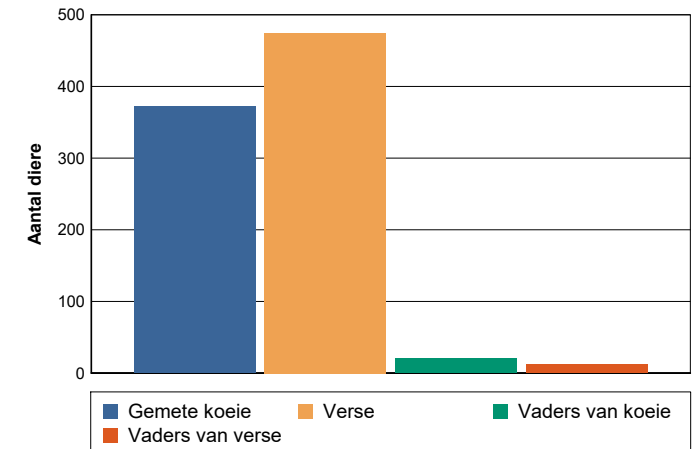
Uier teelwaardes



Uier teelwaardes



Aantal koeie, verse en vaders



Aantal Diere per Ouderdomsgroep

	Verse	Lak 1	Lak 2	Lak 3	Lak 4+
Aantal	475	177	99	45	51

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	505.00	383.00	306.00	248.00	197.00	156.00	116.00	79.00	45.00	11.00	-20.00	-53.00	-87.20	-123.00	-164.00	-209.00	-262.00	-337.00	-455.00
BVet	24.70	18.30	14.80	12.30	10.20	8.30	6.60	5.10	3.70	2.20	0.70	-0.80	-2.20	-3.70	-5.50	-7.60	-10.00	-13.30	-18.50
Prot	16.20	12.50	10.10	8.40	6.90	5.60	4.40	3.30	2.20	1.20	0.10	-1.00	-2.00	-3.20	-4.50	-6.00	-7.80	-10.20	-14.20
BV%	0.52	0.39	0.31	0.25	0.19	0.15	0.11	0.07	0.04	0.01	-0.02	-0.06	-0.08	-0.12	-0.15	-0.19	-0.24	-0.31	-0.41
Prot%	0.18	0.14	0.12	0.09	0.08	0.06	0.05	0.03	0.02	0.01	0.00	-0.02	-0.03	-0.04	-0.06	-0.07	-0.09	-0.12	-0.17
SCS	-23.20	-18.41	-14.99	-12.26	-9.98	-7.94	-6.13	-4.48	-2.88	-1.37	0.10	1.67	3.15	4.79	6.49	8.47	10.84	13.88	18.53
TKP	-7.90	-6.00	-4.80	-3.90	-3.10	-2.40	-1.80	-1.20	-0.70	-0.20	0.40	1.00	1.60	2.30	3.00	3.80	4.70	6.00	8.10
KudLewe	120.00	116.00	114.00	111.00	110.00	108.00	107.00	105.00	104.00	103.00	101.00	100.00	99.00	98.00	96.00	94.00	92.00	89.00	84.00
LGI	105.60	104.46	103.71	103.13	102.68	102.25	101.88	101.51	101.15	100.80	100.43	100.05	99.68	99.28	98.82	98.30	97.64	96.72	95.31
DTI	110.24	107.90	106.44	105.41	104.54	103.66	102.93	102.34	101.61	101.02	100.29	99.71	98.98	98.24	97.37	96.34	95.32	93.71	91.22
LIGGAAM	108.00	106.00	105.00	104.00	104.00	103.00	102.00	102.00	101.00	101.00	100.00	99.00	99.00	98.00	97.00	97.00	96.00	94.00	92.00
UIER	108.00	106.00	105.00	105.00	104.00	103.00	103.00	102.00	101.00	101.00	100.00	99.00	99.00	98.00	97.00	96.00	95.00	93.00	91.00
H&B	110.00	108.00	107.00	106.00	105.00	104.00	103.00	103.00	102.00	101.00	100.00	99.00	99.00	98.00	97.00	95.00	94.00	93.00	90.00
SAINET	107.01	105.73	104.92	104.28	103.72	103.20	102.72	102.27	101.79	101.28	100.78	100.24	99.69	99.08	98.41	97.70	96.85	95.75	94.08
FMI	108.10	106.73	105.77	105.00	104.36	103.77	103.21	102.68	102.14	101.59	101.02	100.43	99.80	99.17	98.44	97.67	96.75	95.51	93.74
CYI	109.70	107.71	106.44	105.52	104.78	104.08	103.45	102.85	102.24	101.60	100.94	100.25	99.56	98.80	97.98	97.11	96.04	94.73	92.61

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	847	43152	372	24699	475	18453
Gem. Inteling	6.07	7.09	5.93	6.92	6.17	7.33
Aantal >6.25% ingeteel	137	25938	50	13741	87	12197
Teelwaardes (EBVs)						
Melk	1	20	-27	5	23	39
Bottervet	-1.8	2.4	-3.8	-0.1	-0.3	5.7
Proteien	-1.4	1.2	-2.8	0.0	-0.4	2.7
Bottervet %	-0.04	0.03	-0.04	0.00	-0.03	0.06
Proteien %	-0.02	0.01	-0.03	0.00	-0.02	0.02
Somaties	4.6	-1.7	3.7	0.5	5.3	-4.7
Kalf Interval	0.5	0.0	0.2	-0.2	0.7	0.2
Kudde Lewe	101.0	102.7	102.1	102.5	100.2	102.9
Seleksie Indekse						
SAINET		101.0		99.9		102.6
CYI		101.4		100.1		103.2
FMI		101.3		100.3		102.9
FTI		100.4		99.7		101.4
FUI		100.8		99.4		103.1
Liggaam		100.4		100.0		101.0
Uier		100.2		99.3		101.7
Hoewe & Bene		100.6		100.1		101.4
LGI		100.7		100.3		101.3
DTI		100.9		100.1		102.2

Die gemiddelde teelwaardes en indekse van die koeie en verse tans in die kudde en ras soos op 08/05/2025

Genetiese Vlakke vir Bulle

	Bulle Gebruik	
	Kudde	Ras
Aantal bulle	28.00	1547
Gem. Inteling	6.64	7.35
Aantal >6.25% ingeteel	16	1054
Teelwaardes (EBVs)		
Melk	88	62
Bottervet	3.6	4.4
Proteien	2.7	2.7
Bottervet %	-0.01	0.03
Proteien %	-0.01	0.01
Somaties	5.0	-0.2
Kalf Interval	4.3	1.0
Kudde Lewe	101	103.2
Seleksie Indekse		
SAINET	99.4	100.9
CYI	99.6	101.5
FMI	99.4	101.1
FTI	101.2	100.9
FUI	97.6	100.3
Liggaam	100.7	100.9
Uier	100.7	100.9
Hoewe & Bene	102.6	100.7
LGI	99.4	100.4
DTI	102.1	101.8

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.

Vlak en Tempo van Inteling

Geboortejare	Vlak (%) *	% Tempo/Jaar
2000 - 2023	6.27	0.13
Aanbevelings:	< 6.25	< 0.1 - 0.2

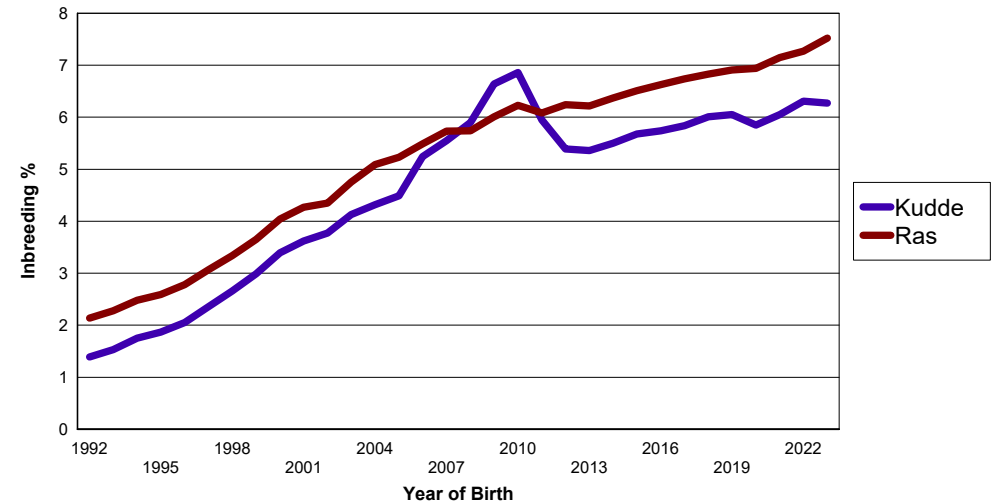
* Van laaste geboortejahr

Stamboom Inligting

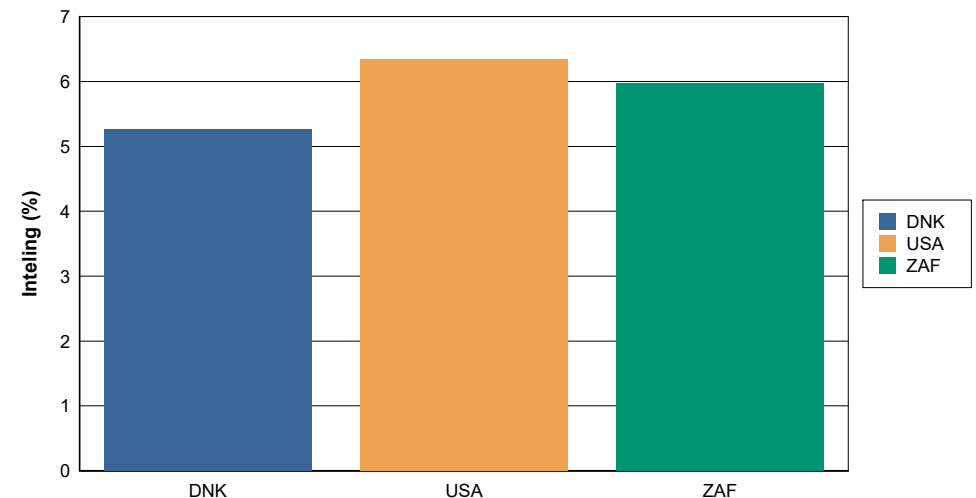
	Aantal	%
Bekende vaders	413	49
Bekende moeders	799	94

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

Inteling: Kudde teenoor Ras

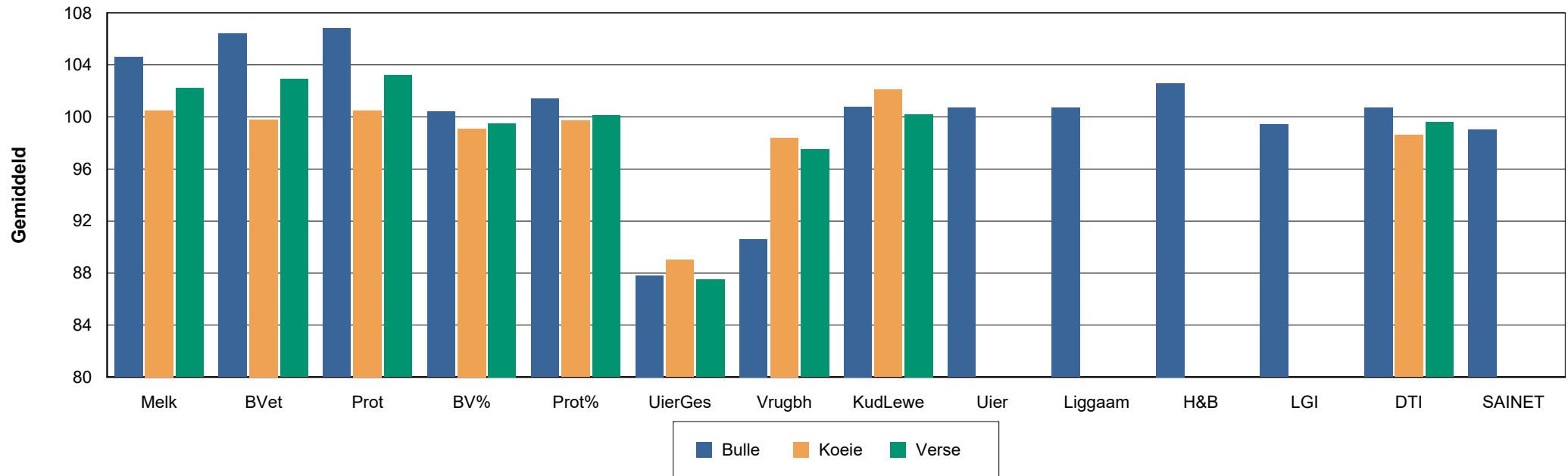


Gemiddelde Inteling per Land van Vader



Jersey

Genetiese Vlakke van die Kudde



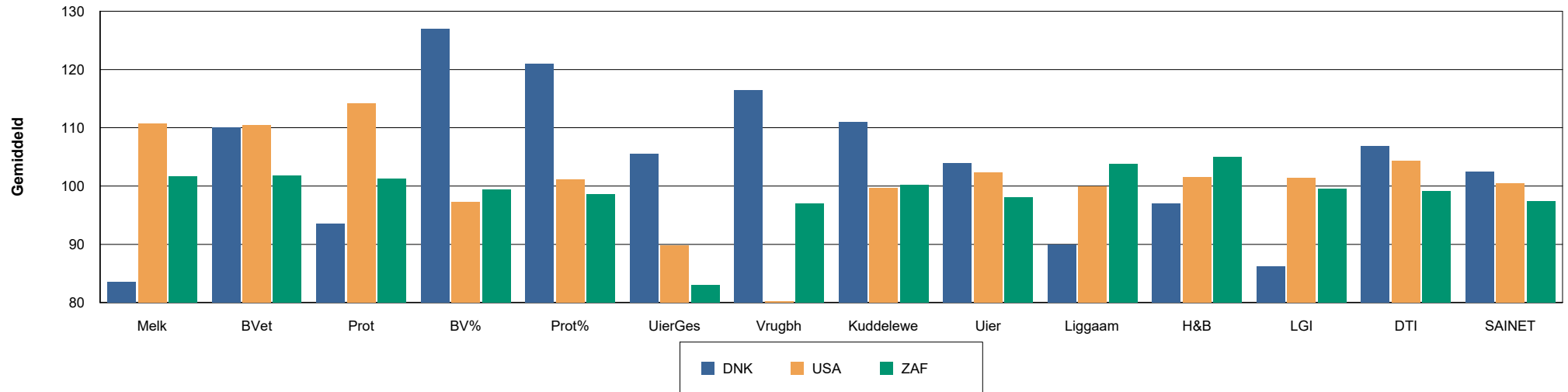
Jersey

Genetiese Gemiddeldes van Aktiewe Koeie per Ouderdomsgroep

Eienskap	Verse		Laktasie 1		Laktasie 2		Laktasie 3		Laktasie 4+	
	Kudde	Ras	Kudde	Ras	Kudde	Ras	Kudde	Ras	Kudde	Ras
Melk	102,2	102,8	101,4	102,3	100,6	101,9	102,0	101,9	95,9	100,9
Bottervet	102,9	108,0	100,0	104,0	100,8	103,3	100,5	103,5	96,7	101,9
Proteïen	103,2	106,7	101,8	104,9	101,1	104,0	102,2	104,1	93,7	102,5
BV%	99,5	103,3	98,3	100,7	99,8	100,6	98,2	100,8	101,3	100,6
Prot%	100,1	104,3	99,8	102,6	100,4	102,2	99,5	102,4	98,1	101,8
UierGesond	87,5	97,3	88,8	94,1	89,0	93,1	90,5	92,6	88,5	90,1
Vrugbheid	97,5	98,6	98,1	99,5	96,9	98,7	101,5	98,9	99,6	99,5
KudLewe	100,2	102,9	100,6	100,6	103,8	100,8	102,8	102,6	103,5	105,1
LGI		101,3		101,4		100,7		100,1		99,3
DTI		102,2		100,3		100,2		100,4		99,6
Liggaam		101,0		100,7		100,2		100,1		99,3
Uier		101,7		100,1		99,8		99,9		98,1
H&B		101,4		100,9		100,4		99,8		99,6
FMI		102,9		101,0		100,5		100,6		99,5
CYI		103,2		101,0		100,4		100,4		99,2
SAINET		102,6		100,9		100,3		100,2		98,9

Jersey

Gemiddelde Genetiese Vlakke per Land van Vader

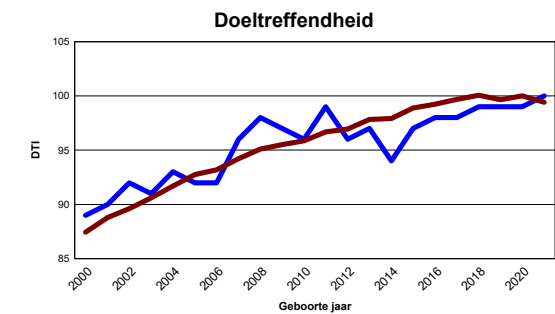
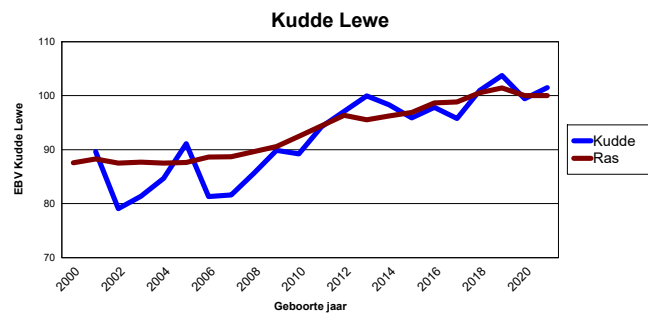
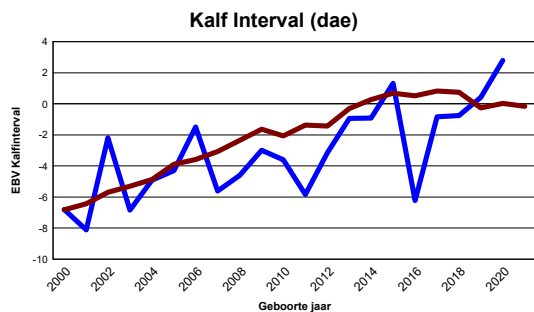
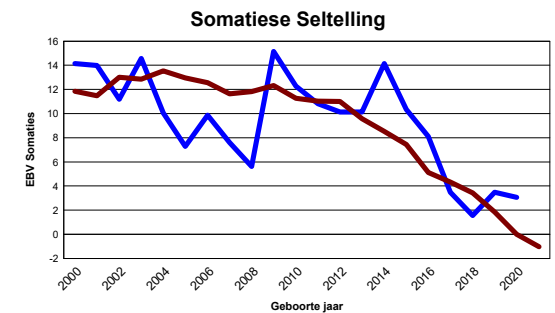
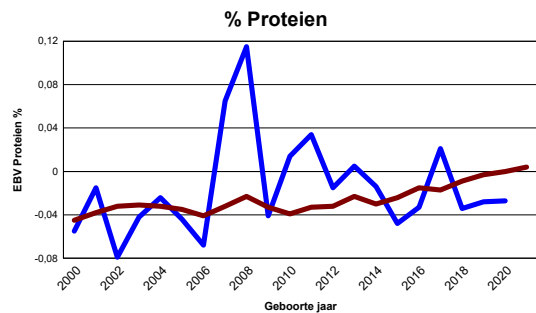
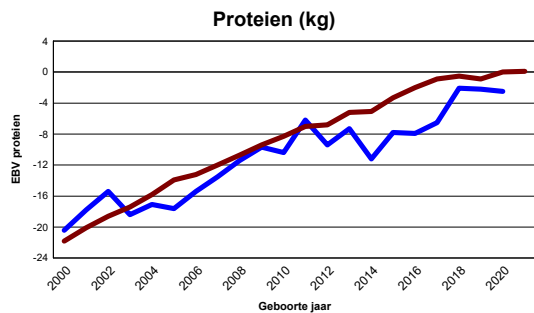
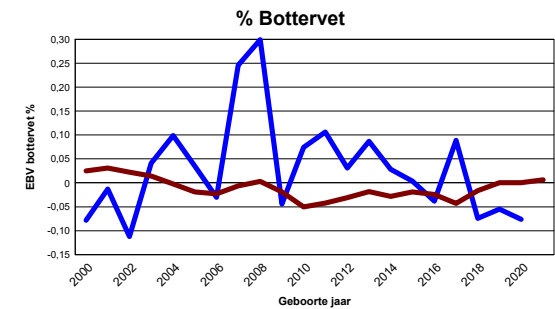
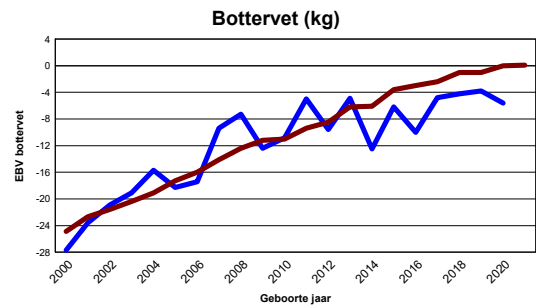
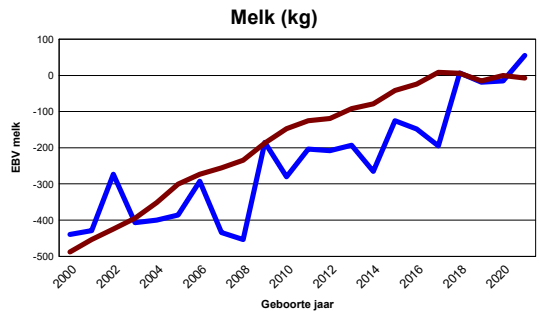


Aantal Bulle en Dogters per Land van Vader

Land	Aantal Bulle	Aantal Dogters
DNK	2	6
USA	13	165
ZAF	13	676

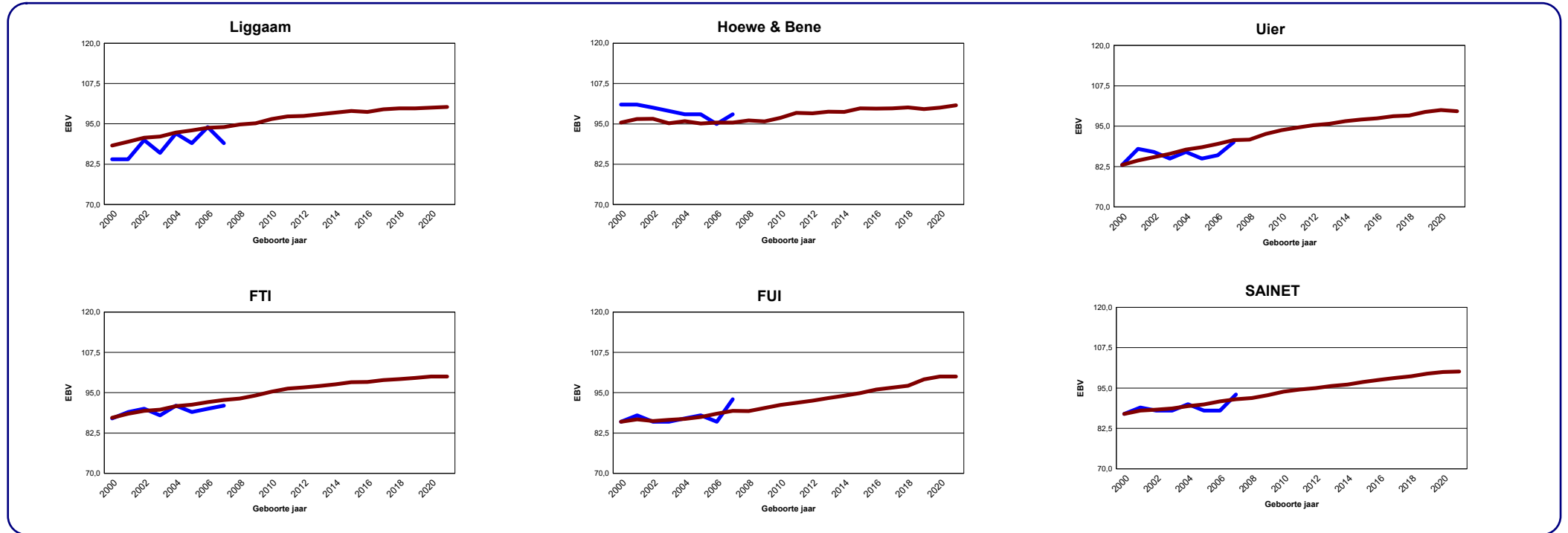
Jersey

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



Jersey

Kudde Geschiedenis: Genetische Tendense van die Kudde (blou) en Ras (bruin): Selektie 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											
2011	7543	7542	7542	-125	-9.4	-7.0	-0.04	-0.03	11.0	-1.4	94.4	96.7	95
2012	7101	7101	7101	-119	-8.5	-6.8	-0.03	-0.03	11.0	-1.4	96.3	97.0	95
2013	6969	6968	6968	-92	-6.2	-5.2	-0.02	-0.02	9.6	-0.3	95.5	97.8	96
2014	6639	6639	6639	-79	-6.1	-5.1	-0.03	-0.03	8.5	0.3	96.2	97.9	96
2015	6468	6454	6454	-41	-3.6	-3.3	-0.02	-0.02	7.4	0.7	96.9	98.9	97
2016	6284	6217	6216	-24	-3.0	-2.0	-0.02	-0.02	5.1	0.5	98.6	99.2	98
2017	6397	6201	6201	8	-2.4	-0.9	-0.04	-0.02	4.3	0.8	98.8	99.7	98
2018	6482	6433	6432	6	-1.0	-0.5	-0.02	-0.01	3.4	0.7	100.6	100.1	99
2019	7017	6888	6886	-16	-1.0	-0.9	0.00	0.00	1.9	-0.3	101.4	99.7	99
2020	6309	6054	6054	0	0.0	0.0	0.00	0.00	0.0	0.0	100.0	100.0	100
2021	5182	4771	4771	-7	0.1	0.1	0.01	0.00	-1.0	-0.2	100.0	99.4	100

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	SAINE T
	Melk	Vastestowwe											
2011	65	65	65	-204	-5.0	-6.2	0.11	0.03	10.8	-5.8	94.2	99.0	
2012	15	15	15	-208	-9.6	-9.4	0.03	-0.02	10.1	-3.2		96.0	
2013	35	35	35	-193	-4.9	-7.3	0.09	0.01	10.1	-0.9	99.9	97.0	
2014	76	76	76	-265	-12.5	-11.2	0.03	-0.01	14.2	-0.9	98.3	94.0	
2015	96	96	96	-125	-6.2	-7.8	0.00	-0.05	10.3	1.3	95.9	97.0	
2016	4	4	4	-148	-10.0	-7.9	-0.04	-0.03	8.1	-6.2	97.8	98.0	
2017	14	14	14	-195	-4.8	-6.5	0.09	0.02	3.5	-0.8	95.8	98.0	
2018	53	51	51	7	-4.2	-2.1	-0.07	-0.03	1.6	-0.8	101.0	99.0	
2019	151	136	136	-19	-3.8	-2.2	-0.06	-0.03	3.5	0.4	103.8	99.0	
2020	123	81	81	-15	-5.6	-2.5	-0.08	-0.03	3.1	2.8	99.4	99.0	
2021	5			55							101.5	100.0	

Persentiel Tabelle

Alle Diere

Eienskap	EBV Gem.	Std. Afw.	Maks.	5%	10%	25%	50%	75%	90%	95%	Min.
Melk	23	295	1808	511	388	201	14	-161	-335	-454	-1373
Bottervet	2.5	13.2	77.8	25.0	18.5	10.3	2.2	-5.6	-13.4	-18.6	-79.9
Proteien	1.2	9.4	51.9	16.4	12.7	7.1	1.2	-4.5	-10.2	-14.2	-48.7
Bottervet%	0.02	0.28	1.61	0.52	0.39	0.19	0.00	-0.16	-0.31	-0.41	-1.74
Proteien%	0.01	0.11	0.67	0.18	0.14	0.08	0.01	-0.06	-0.12	-0.17	-0.58
Somaties	-1.7	12.7	90.9	-28.2	-23.3	-10.0	-1.3	6.6	14.1	18.9	-53.7
Kalf Interval	0.0	4.9	32.4	-9.9	-7.9	-3.1	-0.1	3.1	6.2	8.3	-23.8
Kudde Lewe	103	11	152	120	116	110	103	96	89	84	42
Liggaam	100	5	132	108	107	104	101	97	94	92	69
Uier	100	5	126	108	106	104	101	97	93	91	72
Hoewe & Bende	101	6	139	110	108	105	101	96	93	90	56
FTI	100	4	117	106	105	103	101	98	96	94	77
CYI	101	5	125	110	108	105	102	98	95	92	72
FMI	101	5	119	108	107	104	102	98	95	94	75
SAINET	101	4	116	107	106	104	101	98	96	94	79

Koeie en Verse

EBV Gem.	Std. Afw.	Maks.	5%	10%	25%	50%	75%	90%	95%	Min.
21	294	1808	506	384	198	13	-162	-335	-452	-1373
2.4	13.1	77.8	24.8	18.3	10.2	2.2	-5.6	-13.3	-18.5	-79.9
1.2	9.3	51.9	16.2	12.6	7.0	1.2	-4.5	-10.2	-14.2	-48.7
0.02	0.28	1.61	0.52	0.39	0.19	0.00	-0.15	-0.31	-0.41	-1.74
0.01	0.11	0.67	0.18	0.14	0.08	0.01	-0.06	-0.12	-0.17	-0.58
-1.7	12.6	55.6	-23.2	-18.4	-10.0	-1.3	6.5	13.9	18.5	-53.7
0.0	4.8	24.1	-7.8	-6.0	-3.1	-0.1	3.0	6.0	8.1	-23.8
103	11	150	120	116	110	103	96	89	84	50
100	5	132	108	106	104	101	97	94	92	69
100	5	119	108	106	104	101	97	94	91	72
101	6	131	110	108	105	101	97	93	90	62
100	4	114	106	105	103	101	98	96	94	80
101	5	125	110	108	105	102	98	95	93	74
101	4	119	108	107	104	102	98	96	94	80
101	4	115	107	106	104	101	98	96	94	81

Alle Bulle

EBV Gem.	Std. Afw.	Maks.	5%	10%	25%	50%	75%	90%	95%	Min.
62	327	1361	599	479	277	58	-157	-337	-483	-1077
4.4	15.2	56.0	28.2	23.8	13.8	4.5	-5.0	-14.8	-21.0	-59.6
2.7	10.6	41.0	19.8	16.1	10.0	3.0	-4.5	-10.8	-15.0	-37.6
0.03	0.30	1.24	0.57	0.44	0.19	0.00	-0.17	-0.32	-0.42	-0.89
0.01	0.12	0.47	0.21	0.16	0.09	0.00	-0.07	-0.14	-0.18	-0.43
-0.2	15.9	90.9	-27.0	-20.0	-10.2	0.0	9.6	20.0	26.1	-52.0
1.0	6.6	32.4	-8.7	-6.5	-3.3	0.5	5.2	9.1	12.3	-20.8
103	14	152	124	119	112	104	96	85	79	42
101	6	123	110	109	105	101	97	93	90	71
101	7	126	112	109	105	102	97	91	88	73
101	8	139	112	109	106	101	96	92	89	56
101	5	117	108	106	104	101	98	95	93	77
101	7	122	112	110	106	102	97	93	90	72
101	6	119	110	109	105	102	97	93	90	75
101	6	116	109	107	105	101	97	94	91	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	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 Lewe	Lakt.> 149dae Dogt.	Lakt.<150dae Dogt.	Gem.L lengte	%Kort Lakt	Volt. Lakt	
Rasgemiddeld:					7.09	101	101	101	100	100	101	101	101	20		2.4		0.03		1.2		0.01		-1.7		0.0		103					
EGX110113	AVONDROOD CELEBRITY PRINCETON - ET		2011 ZAF	8.54	100	97	100	105	108	106	100	96	145 94 106	-10.5 93 94	-0.30 89 94	-3.7 100	-0.15 94 88	9.8 85 83	6.3 62 87	119 69	161	17						248	19	347			
LIONS 70501531	BLENHEIM LIONS 1048		2010 ZAF	3.87	95	93	94	97	95	104	95	98	G -44 99 100	G -11.0 97 94	-0.15 95 99	G -6.7 96	-0.08 99 95	G -4.6 91 97	G -4.0 74 107	G 86 79	238	30						252	26	435			
71410203	BW RENEGADE-ET		2008 USA	3.43	94	97	93	86	94	101	101	101	-283 99 92	10.0 99 112	0.44 99 118	-2.0 99 101	0.16 99 117	-2.0 97 95	5.0 89 89	80 93	926	68						260	15	2006			
16820 85883932	CINERARIA HILARIO 16820		2016 ZAF	3.90	103	104	103	100	98	114	101	99	-139 47 97	-0.5 40 103	0.11 40 105	-0.9 42 103	0.08 42 110	-17.0 36 109	-4.9 29 108	106 31	2	2						180	50				
UBC 060060 63947626	COHANMA SULTAN MCIVOR		2006 ZAF	8.39	94	97	93	115	99	97	102	98	G -211 99 94	G 4.0 99 107	0.26 99 111	G -6.3 99 97	0.03 99 105	G 30.3 99 63	G 10.3 88 79	G 98 93	635	62						252	24	1212			
84481316	CO-OP AD WORLD CUP ET		2015 USA	11.28	98	100	98	91	101	97	98	106	67 94 104	3.0 91 106	-0.01 91 100	12.0 93 117	0.16 93 117	6.0 83 87	M 7.4 66 85	M 87 65	117	13	4	1				257	15	253			
70424387	DJ ZUMA - ET		2004 DNK	6.19	103	105	102	90	102	100	92	101	G -433 99 86	G -1.0 99 102	0.40 99 117	G -10.0 99 92	0.12 99 114	G -16.0 99 108	G -12.0 96 122	G 109 99	1458	70						259	15	3169			
EOA090150 69564508	DOORNVLEI MILITIA DRAGON - ET		2009 ZAF	4.03	96	96	98	91	83	108	101	97	G 64 87 104	G -14.5 86 91	-0.30 86 89	G 2.1 86 106	-0.01 86 101	G 6.9 74 86	G -15.9 66 130	G 97 68	50	14						257	19	107			
EMB 080015 66479320	ELEVATION ACTION LEMON		2008 ZAF	5.79	99	100	97	109	98	106	98	103	G -70 99 99	G 12.5 99 114	0.28 99 112	G -3.3 99 100	-0.01 99 101	G 4.8 97 88	G 3.9 82 91	G 93 88	449	44	1	1				260	17	972			
83781617	FARIA BROTHERS ANTWON ET		2013 USA	7.39	106	102	107	96	107	96	100	99	296 84 112	M -8.8 77 96	-0.39 77 85	M 4.1 79 108	-0.12 79 91	M -17.5 66 110	M -3.6 59 106	M 116 50	56	2						249	32	117			
83034421	FARIA BROTHERS EUSEBIO 5 ET		2014 USA	8.92	98	93	96	99	102	95	102	112	872 96 132	20.0 95 120	-0.39 95 85	26.0 96 133	-0.11 96 92	-2.0 90 95	M 32.4 74 36	M 55 71	230	9						281	5	518			
86526134	FARIA BROTHERS NEYMAR 3 ET		2015 USA	7.31	104	104	102	100	116	91	99	108	M 149 59 107	M 21.5 52 121	0.22 52 110	M 7.0 54 112	0.02 54 104	M 11.4 59 81	M 17.7 55 65	M 99 44													
86526118	FARIA BROTHERS OMAR 3 ET		2013 USA	6.37	102	100	100	109	107	108	106	101	M 360 73 114	M 9.9 61 112	-0.15 61 95	M 5.5 63 110	-0.13 63 90	M 13.2 60 80	M 12.6 56 74	M 93 47	21	1						251	20	41			
76609577	HEARTLAND MRCHNT TORONTO-ET		2011 USA	6.66	100	102	100	110	103	106	101	106	M 126 73 106	M 8.5 62 110	0.03 62 102	M 12.5 64 118	0.12 64 114	M 15.9 62 77	M 15.9 61 68	M 100 46	27	3						241	32	37			
89131742	JX CO-OP JODECI MEEKO {4}-P-ET		2018 USA	9.31	104	104	103	103	103	106	102	101	97 9 105	3.3 8 106	-0.04 8 99	4.5 9 109	0.01 9 103	-5.1 8 98	0.1 6 99	100 6													
89678981	JX FARIA BROTHERS STACKHOUSE {4}		2017 USA	13.13	100	104	103	102	97	99	109	109	M 580 61 121	M 26.4 51 126	-0.07 51 98	M 23.4 55 130	0.01 55 103	M 12.4 63 80	M 12.2 64 75	M 104 44	2	1						40	100				
87875837	JX PINE-TREE ARENA {3} ET		2016 USA	7.72	109	109	109	104	116	113	112	101	M 398 60 115	M 13.7 53 115	-0.12 53 96	M 13.1 54 118	-0.04 54 98	M 11.7 60 81	M 5.5 63 88	M 115 45													
SL160570 84664606	KLUITJIESKRAAL FAIRFAX		2016 ZAF	7.82	101	103	102	98	100	104	103	106	299 39 112	18.3 39 119	0.03 39 102	11.2 39 116	-0.01 39 101	5.1 33 88	M 4.9 26 89	M 98 27													
SL180510 86843653	KLUITJIESKRAAL LEAM		2018 ZAF	6.37							101	104	103 69 105	11.4 44 113	0.09 44 104	4.4 104 48	0.00 48 102	15.0 38 78	0.6 29 98	103 38	15	2						96	78	18			
20522 91394973	NIEUWEDAM 20522		2020 ZAF	5.30							100	102	M -56 68 100	M 5.8 68 108	0.15 68 107	M 2.7 68 107	0.08 68 110	M 5.3 66 87	M -2.1 63 103	M 101 64													

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), Betroubarhede (B) en Indekse (Ind)										S.A. Dogters en Kuddes				
TelerNr	Naam	Ouer Verifikasie	Geb.Jr Land	% In-teling	SAINET	CYI	FMI	Lig-gaam	Uier	Hoewe & Bene	LGI	DTI	Melk B	BVet B	BVet% B	Proteïen B	Prot% B	Somaties B	Kalfint. B	Kud B	Lewe	Lakt.> 149dae Dogt.	Lakt.<150dae Kud.	Gem.L lengte	%Kort Lakt	Volt. Lakt
Rasgemiddeld:				7.09	101	101	101	100	100	101	101	101	20	2.4	0.03	1.2	0.01	-1.7	0.0	103						
85871143	PEARLMONT PROP JOE DIMMER ET		2015 USA	9.46	101	102	102	111	94	109	102	103	190 86 108	9.0 80 111	-0.02 80 100	6.0 83 110	-0.02 83 100	M -4.3 69 97	M 7.1 58 85	M 118 51	52	7		266	10	115
47887146	Q ZIK-ET		1998 DNK	1.10	102	108	102	90	106	94	80	113	-585 98 81	17.0 97 118	0.90 97 137	-8.0 98 95	0.27 98 128	-10.0 94 103	-6.0 82 111	113 88	487	57		260	15	1066
TFW0722 64477508	RUBICON ACTION'S ANWAR		2007 ZAF	3.01	99	93	96	102	110	96	96	95	G 47 97 103	G -20.3 95 86 95	-0.38 86 95	G -8.4 97 94	-0.17 97 86	G 2.7 88 90	G -4.6 72 108	G 79 74	140	23		255	17	268
757 65042459	SPRINGBOURNE ACTION'S STARGAZER		2007 ZAF	5.85	99	96	98	106	104	111	102	93	G 57 99 103	G -15.9 99 90 99	-0.31 88 99	G -5.4 99 98	-0.13 99 90	G 29.2 98 64	G -5.2 80 109	G 102 89	438	66		249	24	834
75928986	SUNSET CANYON DIVIDEND - ET		2010 USA	8.68	99	97	102	92	102	102	96	102	332 90 113	-10.0 86 95	-0.44 86 83	5.0 89 109	-0.13 89 90	M -13.2 77 106	M 11.6 62 76	M 129 58	74	6		271	9	152
75313387	SUNSET CANYON MACHETE - ET		2010 USA	2.99	93	95	96	96	88	97	91	107	M 265 69 111	M 2.1 55 105	-0.19 55 93	M 6.0 60 110	-0.07 60 96	M 12.6 60 80	M 1.1 60 97	M 102 46	15	3		199	55	22
DYSON 67203901	TIERWIL COUNTRY'S DYSON		2008 ZAF	8.37	88	90	89	115	85	104	99	102	205 95 109	6.7 94 109	-0.07 94 98	0.6 98 94	-0.12 94 91	32.6 87 60	19.1 65 62	108 73	183	40		261	14	405
160070 85884328	TIERWIL HOLMER'S DIESEL		2016 ZAF	4.68						96		95	-357 84 89	-10.0 75 95	0.15 75 107	-14.6 76 87	-0.01 76 101	6.0 58 87	4.5 38 90	115 46	44	2		235	32	73

Bul gemiddeld (kudde) :	6.64	99	100	99	101	101	103	99	102	88	3.6	-0.01	2.7	-0.01	5.0	4.3	101
Aantal bulle (kudde):	28																
Bul gemiddeld (ras):	7.35	101	102	101	101	101	101	100	102	62	4.4	0.03	2.7	0.01	-0.2	1.0	103
Aantal bulle (ras):	1547																

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		Teelwaardes en Seleksie Indekse									
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 :						102	105	105	102	103	94	99	103	101	101
Kudde Gemiddeld :						101	101	102	99	100	88	99	101	100	
1	KLUITJIESKRAAL LEAM	2020 - 2023	2020 - 2023	2020 - 2023	2020 - 2023	Bul EBVi :	105	113	109	104	102	78	98	103	104
		157	155	156	155	Kudde Dogter EBVi :	102	106	104	102	101	82	99	102	101
86843653	ZAF	15	13	14	13	Alle Dogter EBVi :	102	106	104	102	101	82	99	102	101
99															
2	SUNSET CANYON DIVIDEND - ET	2012 - 2022	2019 - 2022	2019 - 2022	2019 - 2022	Bul EBVi :	113	95	109	83	90	106	76	129	102
		103	27	30	27	Kudde Dogter EBVi :	104	97	102	93	95	93	90	114	99
75928986	USA	74	22	25	22	Alle Dogter EBVi :	107	98	105	92	95	94	88	115	100
98															
3	TIERWIL HOLMER'S DIESEL	2018 - 2019	2019 - 2019	2019 - 2019	2019 - 2019	Bul EBVi :	89	95	87	107	101	87	90	115	95
		49	26	29	26	Kudde Dogter EBVi :	93	96	92	104	101	87	96	106	97
85884328	ZAF	44	24	27	24	Alle Dogter EBVi :	93	96	92	103	100	85	96	107	97
97															
4	FARIA BROTHERS ANTWON ET	2017 - 2019	2018 - 2019	2018 - 2019	2018 - 2019	Bul EBVi :	112	96	108	85	91	110	106	116	99
		61	25	25	25	Kudde Dogter EBVi :	104	97	102	94	96	96	105	104	99
83781617	USA	56	25	25	25	Alle Dogter EBVi :	103	97	102	94	97	98	105	102	99
97															
5	FARIA BROTHERS OMAR 3 ET	2018 - 2019	2018 - 2019	2018 - 2019	2018 - 2019	Bul EBVi :	114	112	110	95	90	80	74	93	101
		24	22	22	22	Kudde Dogter EBVi :	109	104	108	94	94	89	98	107	102
86526118	USA	21	20	20	20	Alle Dogter EBVi :	109	104	107	94	95	88	97	106	106
102															
6	JX PINE-TREE ARENA {3} ET	2022 - 2022	2022 - 2022	2022 - 2022	2022 - 2022	Bul EBVi :	115	115	118	96	98	81	88	115	101
		21	21	21	21	Kudde Dogter EBVi :	107	107	109	98	99	85	95	108	100
87875837	USA	0	0	0	0	Alle Dogter EBVi :	107	107	109	98	99	85	95	108	108
100															
7	FARIA BROTHERS EUSEBIO 5 ET	2016 - 2022	2022 - 2022	2022 - 2022	2022 - 2022	Bul EBVi :	132	120	133	85	92	95	36	55	112
		296	16	80	16	Kudde Dogter EBVi :	114	109	115	92	96	90	72	77	105
83034421	USA	230	0	63	0	Alle Dogter EBVi :	115	110	116	93	97	91	69	73	107
97															

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		Teelwaardes en Seleksie Indekse									
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 :						102	105	105	102	103	94	99	103	101	101
Kudde Gemiddeld :						101	101	102	99	100	88	99	101	100	
8	HEARTLAND MRCHNT TORONTO-ET	2014 - 2019	2019 - 2019	2019 - 2019	2019 - 2019	Bul EBVi :	106	110	118	102	114	77	68	100	100
	76609577 USA	28 27	16 16	16 16	16 16	Kudde Dogter EBVi :	101	107	109	103	110	87	92	108	103
						Alle Dogter EBVi :	102	106	110	102	110	87	91	107	98
9	ELEVATION ACTION LEMON	2009 - 2023	2015 - 2015	2015 - 2015	2015 - 2015	Bul EBVi :	99	114	100	112	101	88	91	93	103
	66479320 ZAF	562 449	13 12	58 53	13 12	Kudde Dogter EBVi :	97	104	95	107	98	90	95	104	99
						Alle Dogter EBVi :	97	105	98	106	101	85	97	94	97
10	NIEUWEDAM 20522	2023 - 2023	2023 - 2023	2023 - 2023	2023 - 2023	Bul EBVi :	100	108	107	107	110	87	103	101	102
	91394973 ZAF	13 0	13 0	13 0	13 0	Kudde Dogter EBVi :	102	107	106	103	105	86	101	99	102
						Alle Dogter EBVi :	102	107	106	103	105	86	101	99 99	102
11	SUNSET CANYON MACHETE - ET	2013 - 2020	2020 - 2020	2020 - 2020	2020 - 2020	Bul EBVi :	111	105	110	93	96	80	97	102	107
	75313387 USA	44 15	12 10	12 10	12 10	Kudde Dogter EBVi :	103	99	102	96	98	85	104	93	100
						Alle Dogter EBVi :	104	101	104	96	98	84	101	93	95
12	FARIA BROTHERS NEYMAR 3 ET	2022 - 2022	2022 - 2022	2022 - 2022	2022 - 2022	Bul EBVi :	107	121	112	110	104	81	65	99	108
	86526134 USA	10 0	10 0	10 0	10 0	Kudde Dogter EBVi :	104	111	107	104	101	83	83	99	104
						Alle Dogter EBVi :	104	111	107	104	101	83	83	99 99	104
13	AVONDROOD CELEBRITY PRINCETON - ET	2014 - 2024	2014 - 2015	2014 - 2015	2014 - 2015	Bul EBVi :	106	94	100	89	88	83	87	119	96
	74832445 ZAF	215 161	8 8	26 22	8 8	Kudde Dogter EBVi :	96	88	91	94	93	86	95	114	93
						Alle Dogter EBVi :	101	94	96	94	93	82	95	107	96
14	PEARLMONT PROP JOE DIMMER ET	2018 - 2022	2022 - 2022	2022 - 2022	2022 - 2022	Bul EBVi :	108	111	110	100	100	97	85	118	103
	85871143 USA	71 52	8 0	43 35	8 0	Kudde Dogter EBVi :	104	106	105	100	99	92	93	109	102
						Alle Dogter EBVi :	106	107	107	99	100	94	89	111	103

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		Teelwaardes en Seleksie Indekse											
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 :							102	105	105	102	103	94	99	103	101	101	
Kudde Gemiddeld :							101	101	102	99	100	88	99	101	100		
15	BLenheim LIONS	1048	2012 - 2023	2015 - 2015		Bul EBVi :	100	94	96	95	95	97	107	86	98	95	
						Kudde Dogter EBVi :	92	91	89	101	98	95	108	98	94		
70501531	ZAF		306 238	7 6	30 23	7 6	Alle Dogter EBVi :	98	93	95	97	96	89	106	92	97	95
16	DJ ZUMA - ET		2007 - 2024	2014 - 2017		Bul EBVi :	86	102	92	117	114	108	122	109	101	103	
						Kudde Dogter EBVi :	95	103	96	107	103	98	110	108	100		
70424387	DNK		1960 1458	5 5	123 110	5 5	Alle Dogter EBVi :	92	99	94	108	106	95	113	102	98	98
17	KLUITJIESKRAAL FAIRFAX		2022 - 2022	2022 - 2022		Bul EBVi :	112	119	116	102	101	88	89	98	106	101	
						Kudde Dogter EBVi :	106	112	109	102	101	87	94	100	104		
84664606	ZAF		5 0	5 0	5 0	5 0	Alle Dogter EBVi :	106	112	109	102	101	87	94	100 100	104	

Koeie

Diere is gesorteer volgens teler nommer binne geboortjaar

*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 B	BVet Ind	BVet% B Ind	Prot B Ind	Prot% B Ind	Somts B Ind	Kalfint. B Ind	KudLe Bwe.	Toetse/lakt 1 2 3	N Lak	TKP	Kg Melk	Kg Bvet	% Bvet	Kg Prot	% Prot	Vader Moeder	GebJr		
Rasgemiddeld:			7.09	101	101	101	100	100	101	101	101	20	2.4	0.03	1.2	0.01	-1.7	0.0	103												
												Jaar van Geboorte : 2012																			
12035		12035	5.39									43	8.0	0.09	0.8	-0.01	2.7	-1.4	105	0	0	0	7	349	7028	301	4.3	250	3.6	Q ZIK-ET	
85966950												36	103	29	110	29	104	32	105	32	101	26	90	23	102	23					
												Jaar van Geboorte : 2013																			
13019		13019	5.36									-213	-19.2	-0.14	-8.7	-0.01	12.3	-7.0	98	0	0	0	6	440	6170	312	5.1	240	3.9	DOORNVLEI MILITIA DRAGON - ET	
85968790												27	94	23	87	23	95	24	94	24	101	17	80	11	112	11					
13128		13128	5.36									-176	-19.9	-0.18	-11.7	-0.08	19.6	-5.7	97	0	0	0	7	342	6356	302	4.8	247	3.9	SPRINGBOURNE ACTION'S STARGAZER	
85987550												30	95	25	86	25	94	26	91	26	95	24	73	21	110	22					
13137		13137	5.36									-507	-7.5	0.34	-14.5	0.09	28.1	5.9	98	0	4	0	6	409	6137	299	4.9	238	3.9	COHANMA SULTAN MCIVOR	
85987642												48	84	45	97	45	114	46	87	46	111	32	65	23	87	23					
												Jaar van Geboorte : 2014																			
14008		14008	5.50									-237	8.8	0.36	-3.1	0.11	-18.1	-3.9	110	0	0	6	6	443	6408	332	5.2	255	4.0	DJ ZUMA - ET	
85987782												53	93	48	111	48	115	49	100	49	113	32	111	25	107	27					
14020		14020	5.50									-130	-18.9	-0.20	-13.3	-0.14	5.4	-4.0	111	0	0	7	7	375	6484	309	4.8	249	3.8	DJ ZUMA - ET	
85987840												51	97	49	87	49	93	49	89	49	89	32	87	25	107	26					
14028		14028	5.50									-660	-9.6	0.46	-9.3	0.30	21.8	1.2	98	0	5	7	6	360	6141	345	5.6	264	4.3	COHANMA SULTAN MCIVOR	
85987899												50	79	48	95	48	119	48	93	48	131	31	71	23	97	22					
14030		14030	5.50									-208	0.5	0.19	-11.9	-0.06	0.7	1.5	89	0	4	0	6	382	6824	342	5.0	255	3.7	BW RENEGADE-ET	
85987915												47	94	44	104	44	108	45	90	45	97	32	92	25	96	24					
14032		14032	5.50									-28	12.7	0.23	-0.1	0.02	-15.7	-3.1	109	0	3	8	7	397	6734	341	5.1	250	3.7	DJ ZUMA - ET	
85987972												51	100	50	114	50	110	49	104	49	104	32	108	25	105	27					
14049		14049	5.50									31	-42.1	-0.71	-21.0	-0.36	9.9	-4.1	89	0	6	0	5	455	6525	281	4.3	227	3.5	RUBICON ACTION'S ANWAR	
85988749												47	103	46	67	46	72	46	80	46	68	29	83	16	107	17					
14060		14060	5.50									-438	-11.7	0.20	-15.8	0.02	14.1	3.6	95	0	5	7	6	390	5959	328	5.5	251	4.2	COHANMA SULTAN MCIVOR	
85988855												46	86	45	93	45	109	45	86	45	104	31	79	23	92	23					
14108		14108	5.50									-177	-8.3	0.01	-6.9	0.00	12.2	4.0	106	6	0	4	6	420	5408	268	5.0	213	3.9	COHANMA SULTAN MCIVOR	
85989325												50	95	45	96	45	101	49	96	49	102	32	80	23	91	25					
14132		14132	5.50									-315	-20.9	-0.08	-19.2	-0.12	2.7	-3.2	117	5	0	6	6	377	5667	295	5.2	215	3.8	AVONDROOD CELEBRITY PRINCETON - ET	
85989382												50	91	47	85	47	98	47	82	47	91	29	90	18	105	20					
14134		14134	5.50									110	-9.3	-0.25	-2.9	-0.12	15.8	6.2	115	0	0	5	6	442	6674	310	4.7	252	3.8	AVONDROOD CELEBRITY PRINCETON - ET	
85989416												49	105	46	95	46	91	46	100	46	91	28	77	18	87	20					
												Jaar van Geboorte : 2015																			
15004		15004	5.68									-117	6.5	0.20	3.8	0.14	-2.4	-1.1	114	0	0	7	7	362	6286	333	5.3	261	4.2	AVONDROOD CELEBRITY PRINCETON - ET	
85997351												50	97	48	109	48	109	48	108	48	116	29	95	18	101	20					
15008		15008	5.68									-128	-5.3	0.01	-5.5	-0.01	1.1	2.8	115	6	8	4	6	407	5385	288	5.4	212	3.9	AVONDROOD CELEBRITY PRINCETON - ET	
85997377												50	97	48	99	48	101	47	97	47	101	30	92	18	93	21					
15009		15009	5.68									-493	-21.4	0.08	-16.6	0.04	-3.2	-7.1	92	0	0	5	6	392	5461	309	5.7	224	4.1	BLLENHEIM LIONS 1048	
85997419												48	84	44	85	44	104	45	85	45	106	27	96	19	113	22					

Koeie

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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 B	BVet Ind	BVet% B Ind	Prot B Ind	Prot% B Ind	Somts B Ind	Kalfint. B Ind	KudLe Bwe.	Toetse/lakt 1 2 3	N Lak	TKP	Kg Melk	Kg Bvet	% Bvet	Kg Prot	% Prot	Vader	GebJr				
Rasgemiddeld:				7.09	101	101	101	100	100	101	101	20	2.4	0.03	1.2	0.01	-1.7	0.0	103														
												Jaar van Geboorte : 2015																					
15011 85997427		15011	5.68									-215 49	4.7 94	0.27 47	-7.7 95	0.01 47	7.1 103	2.5 32	104 24	4 6 6		6	409	6106	311	5.1	235	3.9	ELEVATION ACTION LEMON				
15025 85997484		15025	5.68									-241 50	-7.8 93	0.08 46	-8.6 94	0.01 46	-8.9 103	-8.2 28	101 19	0 3 7		7	379	5310	279	5.3	213	4.0	BLENHEIM LIONS 1048				
15029 85997567		15029	5.68									-196 51	5.1 95	0.25 46	-7.6 95	0.00 49	1.8 102	-0.3 32	104 24	7 0 4		6	387	6115	302	5.0	230	3.8	ELEVATION ACTION LEMON				
15030 85997575		15030	5.68									-439 50	-16.7 86	0.11 46	-17.1 105	0.00 49	-11.2 102	-6.8 31	100 19	6 0 5		6	385	5324	275	5.2	205	3.9	BLENHEIM LIONS 1048				
15036 85997682		15036	5.68									-308 50	7.3 91	0.40 45	-2.6 101	0.16 47	-3.2 117	-5.6 30	99 22	6 4 3		7	355	5726	299	5.2	232	4.1	BLENHEIM LIONS 1048				
15042 85997666		15042	5.68									197 52	13.9 108	0.04 43	-1.6 115	-0.15 43	-0.4 102	-3.8 88	91 22	7 0 4		7	348	6733	333	5.0	249	3.7	BLENHEIM LIONS 1048				
15050 85999241		15050	5.68									-360 51	3.3 89	0.38 47	-9.8 106	0.07 47	2.8 109	-2.5 32	106 24	7 6 5		6	362	6319	323	5.1	247	3.9	ELEVATION ACTION LEMON				
15051 86001633		15051	5.68									1 48	-10.8 101	-0.18 49	-13.8 94	-0.23 49	9.2 94	3.7 94	102 24	0 8 4		6	373	5488	263	4.8	199	3.6	ELEVATION ACTION LEMON				
15068 86001625		15068	5.68									-184 51	-10.9 95	-0.03 49	-11.1 94	-0.07 49	4.0 100	6.5 89	115 21	3 8 0		5	464	5915	312	5.3	238	4.0	AVONDROOD CELEBRITY PRINCETON - ET				
15079 85999472		15079	5.68									15 50	-31.9 102	-0.54 46	-17.2 76	-0.29 46	10.4 79	0.6 48	109 21	7 0 6		6	361	5552	269	4.8	204	3.7	AVONDROOD CELEBRITY PRINCETON - ET				
15081 85999548		15081	5.68									-314 48	-37.4 91	-0.37 47	-22.3 71	-0.18 47	7.4 85	-1.5 30	116 20	3 7 5		6	373	5529	261	4.7	205	3.7	AVONDROOD CELEBRITY PRINCETON - ET				
15084 85999522		15084	5.68									-256 48	-30.6 93	-0.30 48	-16.7 89	-0.12 47	11.9 85	6.3 91	114 31	0 8 0		6	405	6016	291	4.8	232	3.9	AVONDROOD CELEBRITY PRINCETON - ET				
15090 86001716		15090	5.68									-459 48	-59.8 86	-0.63 47	-34.1 52	-0.29 47	7.7 65	-0.4 47	99 75	0 7 0		5	390	6440	305	4.7	230	3.6	BLENHEIM LIONS 1048				
15091 86001658		15091	5.68									-256 48	2.0 93	0.26 48	-12.5 105	-0.04 47	-1.2 98	1.7 32	105 24	0 7 0		6	376	6702	334	5.0	256	3.8	ELEVATION ACTION LEMON				
15093 86001674		15093	5.68									-327 29	-5.4 90	0.20 26	-11.6 98	0.02 26	7.7 109	5.0 27	102 91	0 0 0		5	404	7757	357	4.6	277	3.6	ELEVATION ACTION LEMON				
15100 86001757		15100	5.68									102 48	23.5 105	0.28 49	2.3 123	-0.03 49	-3.2 112	7.5 106	102 24	0 8 0		5	421	7505	390	5.2	280	3.7	ELEVATION ACTION LEMON				
15104 86001872		15104	5.68									16 45	17.9 102	0.27 43	0.2 118	-0.01 44	-3.0 101	1.0 31	105 24	0 5 0		5	429	6167	321	5.2	234	3.8	ELEVATION ACTION LEMON				
15118 86001864		15118	5.68									43 48	21.6 103	0.31 47	-2.6 122	-0.07 47	5.0 101	1.6 32	101 24	0 6 0		5	430	7439	360	4.8	252	3.4	ELEVATION ACTION LEMON				
15129 86001831		15129	5.68									651 47	17.9 124	-0.25 45	12.9 118	-0.19 45	17.0 84	14.8 30	109 22	0 6 0		6	384	6976	341	4.9	247	3.5	TIERWIL COUNTRY'S DYSON				
15137 86001922		15137	5.68									-163 51	-6.5 96	0.03 49	-4.3 98	0.03 49	11.7 105	1.7 32	110 22	0 7 4		6	375	6291	329	5.2	252	4.0	TIERWIL COUNTRY'S DYSON				

Koeie

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Koei				Seleksie Indeks								Teelwaardes (EBV)										Gemiddelde Produksie Syfers								Stamboom				
TelerNr	Ouer	Naam	% In- teling*	SAI	CYI	FMI	Lig- gaam	H&B	LGI	DTI	Melk B	BVet Ind	BVet% B Ind	Prot B Ind	Prot% B Ind	Somts B Ind	Kalfint. B Ind	KudLe Bwe.	Toetse/lakt 1 2 3	N Lak	TKP	Kg Melk	Kg Bvet	% Bvet	Kg Prot	% Prot	Vader	Moeder	GebJr					
Rasgemiddeld:				7.09	101	101	101	100	100	101	101	20	2.4	0.03	1.2	0.01	-1.7	0.0	103															
											Jaar van Geboorte : 2015																							
15144		15144	5.68								-147 48	2.7 96	0.17 105	-8.5 47	-0.05 94	-0.8 32	1.1 98	105 22	97 24	0 7 0	5	413	6161	338	5.5	237	3.9	ELEVATION ACTION LEMON						
15162		15162	5.68								-119 48	-31.0 97	-0.41 77	-14.7 49	-0.17 84	-1.3 48	0.8 86	105 32	97 22	0 8 0	6	357	6063	303	5.0	243	4.0	ELEVATION ACTION LEMON						
15174		15174	5.68								-149 47	-13.3 96	-0.10 92	-9.7 46	-0.07 93	3.5 46	1.1 96	106 32	97 22	0 6 0	5	409	6510	310	4.8	237	3.6	ELEVATION ACTION LEMON						
15176		15176	5.68								-184 24	-2.2 95	0.12 101	-8.5 24	-0.02 94	7.8 100	1.6 23	105 85	96 22	0 5 0	5	434	5455	275	5.0	203	3.7	ELEVATION ACTION LEMON						
15187		15187	5.68								-232 28	-16.3 93	-0.08 89	-11.6 25	-0.05 91	3.5 27	-1.7 98	100 23	102 89	0 0 0	5	486	6331	335	5.3	227	3.6	BLENHEIM LIONS 1048						
											Jaar van Geboorte : 2016																							
16358		16358	5.74								-255 25	-3.3 93	0.17 100	-8.4 25	0.03 105	1.1 25	-8.4 92	104 25	104 115	0 0 3	4	419	5647	280	5.0	208	3.7	DJ ZUMA - ET						
											Jaar van Geboorte : 2017																							
17080		17080	5.84								-501 40	-17.0 84	0.17 29	-16.0 89	0.06 29	3.3 108	-3.2 38	104 108	104 18	4 0 3	4	370	5464	272	5.0	201	3.7	11020	2011					
17094		17094	5.84								59 49	-11.0 103	-0.24 31	-4.7 94	-0.11 31	6.9 98	-0.7 35	104 92	104 15	0 0 3	4	360	5267	258	4.9	200	3.8	14094	2014					
17095		17095	5.84								2 46	-9.2 102	-0.16 27	-4.8 95	-0.08 31	-1.8 98	0.5 95	90 13	90 94	5 0 3	4	408	5680	273	4.8	208	3.7	15054	2015					
17100		17100	5.84								6 47	8.6 102	0.13 110	-1.2 31	-0.02 106	7.7 40	-1.8 102	88 12	4 0 3	4	343	5371	274	5.1	211	3.9	08051	2008						
17159		17159	5.84								-48 37	-4.2 100	-0.04 25	-2.0 99	0.00 35	-2.9 102	2.5 15	99 96	5 0 3	4	422	5120	261	5.1	197	3.8	14138	2014						
17187		17187	5.84								-25 44	-9.1 101	-0.14 23	-3.3 95	-0.04 23	5.8 100	-4.9 98	102 8	102 87	4 0 3	4	399	5551	272	4.9	211	3.8	12253	2012					
17206		17206	5.84								-119 46	3.8 97	0.16 106	-0.4 25	0.07 109	9.2 13	3.9 83	98 8	98 91	0 2 3	3	408	6515	327	5.0	263	4.0	13094	2013					
17217		17217	5.84								-244 49	1.9 93	0.24 105	-2.4 23	0.12 101	-11.3 27	-1.1 114	106 13	106 104	0 3 1	3	380	4891	238	4.9	194	4.0	14008	2014					
17305		17305	5.84								-304 52	-2.6 91	0.23 101	-9.8 38	0.04 106	1.3 29	-8.7 91	104 25	104 116	0 0 4	4	500	5609	284	5.1	214	3.8	DJ ZUMA - ET						
											Jaar van Geboorte : 2018																							
18073		18073	5.79								248 45	20.6 110	0.10 121	6.0 22	-0.06 105	9.9 26	-2.5 97	101 9	101 83	0 2 1	3	342	5589	318	5.7	209	3.7	16114	2016					
18074		18074	5.79								337 40	17.2 113	-0.02 28	11.2 118	-0.03 30	-4.4 116	2.8 30	101 99	101 17	0 3 0	3	397	5933	298	5.0	225	3.8	16095	2016					

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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	Moeder	GebJr			
Reknr	Verifikasie											B	Ind	B	Ind	B	Ind	B	Ind	B	Ind	Bwe.	1	2	3	Lak	Melk	Bvet	Bvet	Prot	Prot		
Rasgemiddeld:			7.09	101	101	101	100	100	101	101	101	20	2.4	0.03	1.2	0.01	-1.7	0.0	103														
												Jaar van Geboorte : 2018																					
18078		18078	5.79									268	14.2	-0.01	14.8	0.07	8.9	1.8	94	0	3	1	3	410	5887	296	5.0	240	4.1	12151			2012
88580170												45	111	14	115	14	100	19	120	19	109	5		84	3	95	5						
18081		18081	5.79									193	2.5	-0.13	-1.6	-0.14	7.6	0.2	102	0	2	0	3	413	5297	273	5.2	192	3.6	12140			2012
88579859												47	108	25	105	25	96	29	102	29	89	14		85	8	98	10						
18088		18088	5.79									-350	-3.3	0.25	-4.5	0.16	15.4	-2.9	93	0	3	3	3	357	4910	262	5.3	192	3.9	15077			2015
88579875												38	89	17	100	17	111	22	99	22	117	7		77	3	104	5						
18089		18089	5.79									311	2.6	-0.23	6.0	-0.09	6.0	6.9	104	0	3	0	3	410	6934	323	4.7	268	3.9	15059			2015
88541198												37	112	1	105	1	92	1	110	1	94	1		87	3	85	4						
18091		18091	5.79									-174	-11.8	-0.05	-11.0	-0.07	22.4	0.6	94	0	2	1	3	372	5067	241	4.8	183	3.6	15102			2015
88541206												45	95	23	93	23	99	27	96	9	70	3		98	4								
18096		18096	5.79									-24	-5.8	-0.08	-4.9	-0.07	8.0	0.4	101	0	2	0	3	411	5205	274	5.3	201	3.9	12069			2012
88579974												45	101	24	98	24	98	27	98	27	96	11		85	4	98	7						
18097		18097	5.79									-62	-17.1	-0.23	-8.8	-0.10	4.1	-4.6	100	0	1	2	3	352	5090	244	4.8	198	3.9	12081			2012
88579966												46	99	20	88	20	92	24	94	24	93	11		89	7	108	10						
18098		18098	5.79									-363	-21.4	-0.05	-14.1	0.00	4.6	-4.4	104	2	3	0	3	336	4307	211	4.9	163	3.8	12054			2012
88579958												45	89	30	85	30	99	32	88	32	102	13		88	4	107	6						
18099		18099	5.79									-212	1.0	0.20	-4.0	0.07	1.5	0.8	102	0	0	2	3	395	5241	314	6.0	202	3.9	15029			2015
88579982												48	94	24	104	24	109	28	99	28	109	13		91	8	97	10						
18107		18107	5.79									-348	8.7	0.46	-7.6	0.11	-2.3	4.9	94	0	2	1	3	429	4993	307	6.2	196	3.9	14030			2014
91637256												47	89	29	111	29	119	33	95	33	113	16		95	8	89	9						
18108		18108	5.79									-151	-9.8	-0.04	-4.7	0.02	0.0	-5.7	94	0	2	2	3	344	4591	252	5.5	199	4.3	15057			2015
88579909												44	96	21	95	21	99	25	98	25	104	9		93	3	110	4						
18109		18109	5.79									-351	-12.4	0.10	-9.3	0.08	-0.5	-3.7	103	0	3	0	3	410	4122	212	5.1	163	4.0	12048			2012
88579917												46	89	31	92	31	105	33	93	33	110	15		93	7	106	9						
18111		18111	5.79									-272	5.2	0.33	-10.2	0.01	9.7	0.9	94	2	3	0	3	335	4556	250	5.5	181	4.0	14097			2014
88541248												47	92	31	108	31	114	33	92	33	103	16		83	8	97	10						
18114		18114	6.72									-225	-19.0	-0.13	-8.9	-0.01	2.7	-4.9	105	1	3	0	3	351	4364	225	5.2	172	4.0	FARIA BROTHERS ANTWON ET			
88541255												54	94	45	87	45	96	47	94	47	101	29		90	16	108	20			14093		2014	
18134		18134	5.79									74	5.2	0.01	3.4	0.01	2.6	0.7	97	0	2	0	3	392	5002	241	4.8	182	3.6	14100			2014
88580063												46	104	29	108	29	101	32	108	32	103	15		90	7	97	9						
18144		18144	5.79									-393	-17.8	0.05	-16.5	-0.02	-8.5	-4.9	102	0	2	1	3	341	4285	215	5.0	163	3.8	16147			2016
88580097												45	88	22	88	22	103	26	85	26	100	9		101	3	108	4						
18146		18146	6.36									88	-18.3	-0.38	-6.1	-0.16	-0.6	-4.2	110	0	2	3	4	346	5746	279	4.9	219	3.8	FARIA BROTHERS ANTWON ET			
88541313												53	104	36	87	36	86	39	97	39	87	23		93	16	107	20			12093		2012	
18149		18149	5.97									266	-6.6	-0.33	4.0	-0.10	-11.1	-2.3	111	0	3	0	3	385	5578	259	4.7	215	3.9	FARIA BROTHERS ANTWON ET			
88541321												51	111	40	97	40	88	42	108	42	93	25		104	14	103	16			12076		2012	
18152		18152	5.79									-101	0.3	0.08	-1.2	0.04	-0.2	-0.1	103	0	2	0	3	407	5174	254	4.9	196	3.8	16127			2016
88541347												43	98	22	103	22	104	26	102	26	106	9		93	3	99	5						
18153		18153	5.79									261	30.6	0.25	11.6	0.02	9.9	4.1	85	1	3	0	3	334	5790	302	5.2	219	3.8	10035			2010
88541354												47	110	35	129	35	111	36	117	36	104	18		83	8	91	10						



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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	Kg	Kg	%	Kg	%	Vader	GebJr											
Reknr	Verifikasie											B	Ind	B	Ind	B	Ind	B	Ind	B	Ind	Bwe.	1	2	3	Lak	TKP	Melk	Bvet	Bvet	Prot	Prot	Moeder						
Rasgemiddeld:			7.09	101	101	101	100	100	101	101	101	20	2.4	0.03	1.2	0.01	-1.7	0.0	103																				
														Jaar van Geboorte : 2018																									
18155	88580014	18155	5.79											51	-13.6	-0.27	-2.4	-0.07	20.4	2.6	95	2	2	0	3	268	4906	220	4.5	177	3.6	12090	2012						
18156	88541370	18156	5.79											-70	-7.3	-0.07	-2.6	0.00	-7.8	-3.2	105	2	3	0	2	338	5912	253	4.3	188	3.2	FARIA BROTHERS ANTWON ET	12012						
18157	88541388	18157	6.85											97	-17.1	-0.37	-7.5	-0.19	-11.3	1.5	111	0	2	2	3	353	5338	280	5.3	181	3.4	FARIA BROTHERS ANTWON ET	15068						
18165	88541446	18165	7.91											436	4.7	-0.29	15.6	-0.03	-2.0	-2.8	102	0	2	2	3	351	5381	241	4.5	203	3.8	FARIA BROTHERS ANTWON ET	11076						
18169	88541461	18169	6.00											281	-4.0	-0.30	1.3	-0.15	-4.7	-1.4	107	2	3	0	3	335	4674	222	4.7	168	3.6	FARIA BROTHERS ANTWON ET	15040						
18177	88541487	18177	5.71											-141	2.3	0.15	2.2	0.13	-6.3	-5.1	106	2	3	0	3	355	4903	254	5.2	198	4.1	FARIA BROTHERS ANTWON ET	11138						
18180	88541503	18180	5.68											420	-10.5	-0.51	8.1	-0.13	-2.2	-2.9	99	0	2	0	3	398	5615	246	4.4	217	3.9	FARIA BROTHERS ANTWON ET	15075						
18185	88541537	18185	6.31											-121	-20.1	-0.24	-11.7	-0.12	-8.8	-4.4	107	0	2	1	3	339	4348	206	4.7	167	3.9	FARIA BROTHERS ANTWON ET	13011						
18193	88543210	18193	5.39											-41	-16.0	-0.24	-4.4	-0.05	-12.4	-2.3	98	0	3	1	3	336	5206	246	4.7	205	3.9	FARIA BROTHERS ANTWON ET	12240						
18195	88543228	18195	6.00											-133	-2.5	0.07	-4.3	0.01	-8.2	-2.7	104	0	2	0	3	371	4765	242	5.1	193	4.0	FARIA BROTHERS ANTWON ET	15027						
18196	88543236	18196	6.83											-306	-7.0	0.15	-13.8	-0.03	0.4	-1.2	104	3	1	0	2	457	4850	268	5.5	180	3.7	FARIA BROTHERS ANTWON ET	14111						
18197	88543244	18197	6.43											30	-17.0	-0.31	-4.8	-0.10	3.5	-3.2	104	0	3	0	3	360	4969	233	4.7	188	3.8	FARIA BROTHERS ANTWON ET	13030						
18199	88543251	18199	5.58											95	16.7	0.18	12.5	0.14	3.2	3.8	95	3	1	0	2	453	5465	333	6.1	207	3.8	CO-OP AD WORLD CUP ET	11134						
18200	88543269	18200	7.21											355	16.2	-0.05	11.5	-0.04	-1.1	5.2	99	0	2	0	2	464	6171	334	5.4	229	3.7	FARIA BROTHERS ANTWON ET	15135						
18201	88543277	18201	5.74											90	1.6	-0.06	1.5	-0.03	-2.6	-1.5	106	0	2	1	3	347	5658	264	4.7	203	3.6	FARIA BROTHERS OMAR 3 ET	16031						
18202	88543285	18202	5.79											-77	9.0	0.20	2.5	0.09	-5.8	-6.8	105	0	2	1	3	336	4978	278	5.6	202	4.1	FARIA BROTHERS ANTWON ET							
18203	88543293	18203	7.40											258	15.9	0.03	4.8	-0.08	1.3	2.3	106	0	0	0	2	383	5258	306	5.8	190	3.6	FARIA BROTHERS OMAR 3 ET	15118						
18205	88543319	18205	7.40											179	4.7	-0.08	4.6	-0.04	0.3	0.2	107	0	2	1	3	336	4830	228	4.7	191	4.0	FARIA BROTHERS OMAR 3 ET	15126						
18206	88543327	18206	5.03											654	18.4	-0.25	19.3	-0.09	5.7	4.3	108	2	1	0	2	491	6956	323	4.7	255	3.7	FARIA BROTHERS OMAR 3 ET	12035						
18207	88543335	18207	6.10											133	-2.9	-0.17	-0.1	-0.08	4.4	-0.6	114	2	3	0	3	345	5459	259	4.8	211	3.9	FARIA BROTHERS OMAR 3 ET	13006						

Koeie

Diere is gesorteer volgens teler nommer binne geboortjaar

*Inteling in rooi is hoog



Bokant ras gemiddeld



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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 B	BVet Ind	BVet% B Ind	Prot B Ind	Prot% B Ind	Somts B Ind	Kalfint. B Ind	KudLe Bwe.	Toetse/lakt 1 2 3	N Lak	TKP	Kg Melk	Kg BVet	% BVet	Kg Prot	% Prot	Vader Moeder	GebJr			
Rasgemiddeld:			7.09	101	101	101	100	100	101	101	101	20	2.4	0.03	1.2	0.01	-1.7	0.0	103													
												Jaar van Geboorte : 2018																				
18211		18211	5.79									72	-13.7	-0.29	-2.2	-0.08	18.6	0.5	107	0 2 1	3	347	5343	244	4.6	206	3.9			15006	2015	
88543368												49	104	26	91	26	89	29	101	29	95	13	74	7	98	9						
												Jaar van Geboorte : 2019																				
19001		19001	6.21									137	-0.4	-0.13	-2.1	-0.12	14.3	7.4	117	0 4 0	3	400	5552	280	5.1	207	3.7			FARIA BROTHERS OMAR 3 ET		
88543376												52	106	44	103	44	96	45	101	45	91	26	78	14	85	17			15170	2015		
19002		19002	7.05									74	-7.5	-0.19	1.4	-0.03	5.6	-5.2	106	0 2 1	3	347	5295	239	4.5	203	3.8			FARIA BROTHERS ANTWON ET		
88543384												55	104	41	97	41	93	43	105	43	99	28	87	18	109	22			11031	2011		
19003		J19003	5.74									-418	-19.4	0.04	-16.1	0.00	17.4	-4.1	94	3 2 0	2	423	4573	236	5.2	165	3.6					
88543392												44	87	26	87	26	102	33	86	33	102	14	75	6	107	8			11141	2011		
19004		A19004	5.74									660	14.4	-0.31	12.4	-0.20	8.4	7.7	104	3 1 0	2	408	6962	304	4.4	241	3.5					
91635326												45	124	25	115	25	88	34	118	34	83	15	84	8	84	10			13142	2013		
19007		19007	4.87									286	-10.5	-0.41	3.3	-0.13	2.9	-4.9	100	3 1 0	2	425	6010	258	4.3	220	3.7			FARIA BROTHERS ANTWON ET		
88543418												52	111	37	94	37	84	45	107	45	90	27	90	18	108	21			11117	2011		
19010		19010	5.74									399	26.1	0.06	18.0	0.04	22.7	2.6	97	0 2 0	2	385	6555	315	4.8	235	3.6					
93601045												45	115	30	125	30	103	33	124	33	106	16	70	8	94	10			15114	2015		
19015		19015	7.10									213	-12.9	-0.39	-2.7	-0.18	1.8	-5.5	104	0 3 0	3	371	5012	233	4.6	181	3.6			FARIA BROTHERS ANTWON ET		
88543467												54	109	44	92	44	85	46	101	46	85	30	91	19	109	22			11116	2011		
19016		19016	6.59									67	6.8	0.04	-0.2	-0.05	-2.5	2.4	96	0 3 0	2	382	5908	313	5.3	220	3.7			FARIA BROTHERS ANTWON ET		
88543475												53	104	44	109	44	102	46	103	46	98	29	95	16	94	20			15031	2015		
19019		19019	5.86									314	-11.2	-0.44	1.6	-0.17	-2.9	-6.2	111	0 3 0	3	367	5293	237	4.5	196	3.7			FARIA BROTHERS ANTWON ET		
88543483												55	112	44	94	44	83	46	105	46	86	30	95	19	111	22			11087	2011		
19020		19020	5.70									115	-2.1	-0.14	2.9	-0.03	-2.4	-9.6	105	2 3 0	2	350	4787	254	5.3	179	3.7			FARIA BROTHERS ANTWON ET		
88543491												52	105	37	101	37	95	40	107	40	99	26	95	17	118	20			11022	2011		
19023		19023	6.00									126	-4.4	-0.19	-0.4	-0.09	-9.6	-3.4	105	0 2 0	3	370	4411	222	5.0	168	3.8			FARIA BROTHERS ANTWON ET		
88543525												54	106	43	99	43	93	45	103	45	94	29	102	17	105	20			15021	2015		
19024		19024	5.40									-271	-14.5	-0.01	-13.7	-0.06	-8.8	-6.4	100	3 2 0	2	398	5571	273	4.9	195	3.5			FARIA BROTHERS ANTWON ET		
88543160												55	92	41	91	41	100	47	88	47	97	29	101	18	111	22			10103	2010		
19027		19027	6.43									-87	5.5	0.16	-3.2	0.00	1.7	-3.5	101	3 2 0	2	390	5396	337	6.2	211	3.9			FARIA BROTHERS ANTWON ET		
88543178												51	98	39	108	39	107	42	100	42	102	26	91	16	106	19			13083	2013		
19028		19028	5.74									149	6.7	-0.03	5.5	-0.01	-0.4	2.5	100	2 1 0	2	356	5280	253	4.8	203	3.9					
88543186												46	107	24	109	24	100	34	110	34	101	15	93	8	94	10			14104	2014		
19031		19031	6.56									65	-2.7	-0.11	-3.4	-0.10	17.9	1.0	105	3 2 0	2	405	5568	254	4.6	191	3.4			FARIA BROTHERS OMAR 3 ET		
88543541												51	104	36	101	36	96	41	100	41	93	24	75	15	97	18			14118	2014		
19032		19032	5.74									118	1.2	-0.09	4.7	0.00	3.2	-2.2	105	3 2 0	2	393	5121	272	5.3	206	4.0			FARIA BROTHERS OMAR 3 ET		
88543558												48	106	32	104	32	97	38	109	38	102	19	89	10	103	12						
19034		19034	7.40									247	-8.5	-0.35	4.9	-0.08	6.4	-2.7	102	3 2 0	2	386	5131	236	4.6	186	3.6			FARIA BROTHERS OMAR 3 ET		
88543574												52	110	37	96	37	87	43	109	43	95	26	86	17	104	19			11122	2011		
19037		19037	6.61									104	-1.9	-0.13	2.2	-0.03	-5.1	0.2	110	3 2 0	2	349	4960	265	5.4	198	4.0			FARIA BROTHERS OMAR 3 ET		
88543590												53	105	39	101	39	96	42	106	42	99	25	98	14	98	16			15183	2015		



Koeie

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Koei				Seleksie Indeks								Teelwaardes (EBV)												Gemiddelde Produksie Syfers								Stamboom		
TelerNr	Ouer	Naam	% In- telling*	SAI	CYI	FMI	Lig- gaam	Uier	H&B	LGI	DTI	Melk	BVet	BVet%	Prot	Prot%	Somts	Kalfint.	KudLe	Toetse/lakt	N	Kg	Kg	%	Kg	%	Vader	Moeder	GebJr					
Reknr	Verifikasie											B	Ind	B	Ind	B	Ind	B	Ind	B	Ind	Bwe.	1	2	3	Lak	TKP	Melk	Bvet	Bvet	Prot	Prot		
Rasgemiddeld:			7.09	101	101	101	100	100	101	101	101	20	2.4	0.03	1.2	0.01	-1.7	0.0	103															
												Jaar van Geboorte : 2019																						
19039		19039	6.16									120	7.6	0.01	2.2	-0.04	6.3	-6.6	115	2	2	0	3	369	5314	299	5.6	194	3.7	FARIA BROTHERS OMAR 3 ET		11127	2011	
88543608												51	106	33	110	33	101	37	106	37	98	22	86	15	112	17								
19041		19041	6.56									174	-5.2	-0.24	0.9	-0.09	0.6	2.2	108	3	2	0	2	413	5781	303	5.2	216	3.7	FARIA BROTHERS OMAR 3 ET		14081	2014	
88543624												53	107	36	99	36	91	45	105	45	94	25	92	15	95	18								
19042		19042	7.18									39	-9.1	-0.19	-1.7	-0.05	8.2	-1.6	105	0	1	0	1	0	5142	254	4.9	182	3.5	FARIA BROTHERS OMAR 3 ET		13019	2013	
88543632												50	103	30	95	30	93	33	102	33	98	20	85	10	102	12								
19043		19043	6.04									158	-14.8	-0.38	-1.2	-0.12	-3.8	-1.7	97	3	2	0	2	411	5312	242	4.6	198	3.7	FARIA BROTHERS OMAR 3 ET		13048	2013	
88543640												53	107	40	90	40	86	42	102	42	91	25	96	14	102	17								
19046		19046	5.74									129	-9.3	-0.27	2.5	-0.04	-0.3	4.6	101	3	0	0	2	452	5583	246	4.4	194	3.5			14125	2014	
88580410												45	106	25	95	25	90	34	106	34	98	15	93	8	90	10								
19047		19047	7.40									220	-6.3	-0.29	-1.5	-0.16	7.9	6.2	108	2	1	0	2	478	5423	226	4.2	194	3.6	FARIA BROTHERS OMAR 3 ET		15034	2015	
88543673												53	109	35	98	35	89	38	102	38	87	23	85	15	87	18								
19049		19049	6.56									444	5.3	-0.29	11.7	-0.09	3.6	0.5	105	2	2	0	2	331	6229	309	5.0	248	4.0	FARIA BROTHERS OMAR 3 ET		14110	2014	
88543699												53	117	36	108	36	89	43	117	43	94	25	89	15	98	18								
19050		19050	5.54									354	3.2	-0.25	6.6	-0.11	-1.8	-0.4	108	2	1	0	2	342	6280	298	4.8	228	3.6	FARIA BROTHERS OMAR 3 ET		14041	2014	
88543707												52	114	35	106	35	91	39	111	39	92	23	94	16	100	18								
19051		19051	5.74									-221	-16.3	-0.08	-9.4	-0.01	13.8	-2.1	89	3	2	0	2	349	4513	237	5.3	165	3.7			15168	2015	
88580212												45	94	30	89	30	98	34	93	34	101	15	79	6	103	8								
19053		19053	6.56									136	-15.9	-0.37	-3.1	-0.13	15.3	3.2	110	3	1	0	2	440	4648	207	4.5	167	3.6	FARIA BROTHERS OMAR 3 ET		14082	2014	
88543715												53	106	36	90	36	86	45	100	45	90	26	77	15	93	18								
19056		19056	7.11									177	-6.8	-0.26	1.8	-0.08	1.8	0.9	107	2	2	0	2	408	5944	256	4.3	207	3.5	FARIA BROTHERS OMAR 3 ET		14092	2014	
91638163												53	108	36	97	36	90	42	106	42	95	24	91	14	97	17								
19057		19057	5.74									-163	-2.3	0.10	-3.3	0.05	12.2	-6.1	110	2	3	0	3	345	4486	238	5.3	175	3.9			16355	2016	
91635342												42	96	20	101	20	105	24	100	24	107	8	81	3	111	4								
19059		19059	5.84									-131	3.7	0.17	-7.7	-0.04	23.2	3.1	107	0	1	0	2	381	5830	327	5.6	214	3.7	TIERWIL HOLMER'S DIESEL		17031	2017	
93042521												49	97	29	106	29	108	32	95	32	98	19	70	12	93	15								
19062		19062	5.74									-276	-10.4	0.06	-10.2	0.01	15.9	1.8	105	0	2	0	2	343	4996	236	4.7	193	3.9	TIERWIL HOLMER'S DIESEL		16116	2016	
93042547												50	92	35	94	35	103	38	92	38	103	22	77	12	95	15								
19063		19063	5.74									-125	-5.3	0.01	-7.2	-0.04	7.0	4.9	108	0	0	0	2	389	5732	285	5.0	221	3.9	TIERWIL HOLMER'S DIESEL		16108	2016	
93042554												47	97	19	99	19	101	19	96	19	98	14	86	12	89	15								
19064		19064	6.16									-446	-5.3	0.32	-12.7	0.08	3.9	3.2	102	0	0	0	2	445	4865	236	4.8	184	3.8	TIERWIL HOLMER'S DIESEL		13139	2013	
93042562												54	86	31	99	31	114	31	89	31	110	23	89	17	93	20								
19065		19065	6.08									-313	-7.0	0.16	-10.5	0.03	-6.8	0.8	112	0	2	0	2	377	5118	254	5.0	196	3.8	TIERWIL HOLMER'S DIESEL		14008	2014	
93042463												52	91	39	97	39	107	41	92	41	105	26	99	18	97	21								
19066		19066	5.74									-50	-23.0	-0.34	-14.5	-0.21	4.3	0.8	98	3	2	0	2	406	5120	220	4.3	175	3.4			16138	2016	
92132653												42	100	23	83	23	87	29	87	29	82	9	88	3	97	4								
19067		19067	5.84									-432	-13.9	0.15	-15.8	0.02	7.0	1.5	107	0	0	0	2	506	4788	244	5.1	190	4.0	TIERWIL HOLMER'S DIESEL		17048	2017	
93042489												47	86	19	91	19	107	19	86	19	104	14	86	12	96	15								
19068		19068	5.74									-50	-19.1	-0.28	-12.6	-0.18	-3.6	5.9	93	3	1	0	2	483	5257	244	4.6	194	3.7			15140	2015	
92132661												45	100	24	87	24	90	33	89	33	85	15	96	8	88	10								

Koeie

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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	Kg	Kg	%	Kg	%	Vader	Moeder	GebJr				
Reknr	Verifikasie											B	Ind	B	Ind	B	Ind	B	Ind	B	Ind	Bwe.	1	2	3	Lak	TKP	Melk	Bvet	Bvet	Prot	Prot	
Rasgemiddeld:			7.09	101	101	101	100	100	101	101	101	20	2.4	0.03	1.2	0.01	-1.7	0.0	103														
												Jaar van Geboorte : 2019																					
19069		19069	5.84									-352	-7.7	0.18	-13.5	0.00	9.9	2.2	107	0	1	0	2	398	4993	248	5.0	173	3.5	TIERWIL HOLMER'S DIESEL	17089	2017	
93042497												49	89	29	97	29	108	32	88	32	102	19	83	12	95	15							
19071		19071	5.74									-475	-17.5	0.13	-16.3	0.04	4.0	-3.9	108	0	1	0	2	362	3935	204	5.2	164	4.2	TIERWIL HOLMER'S DIESEL	16064	2016	
93042570												49	85	29	88	29	106	32	85	32	106	19	89	12	106	15							
19072		19072	5.84									-282	-13.4	0.02	-13.3	-0.04	9.1	0.4	107	0	1	0	2	415	4816	232	4.8	172	3.6	TIERWIL HOLMER'S DIESEL	17061	2017	
93042588												49	92	29	92	29	102	32	89	32	98	19	84	12	98	15							
19074		19074	5.84									73	0.3	-0.07	-1.6	-0.07	7.0	5.4	106	0	0	0	2	455	6481	304	4.7	247	3.8	TIERWIL HOLMER'S DIESEL	17086	2017	
93042505												48	104	19	103	19	98	19	102	19	96	14	86	12	88	15							
19075		19075	6.16									-324	-6.8	0.17	-11.3	0.02	5.2	7.3	96	0	0	0	1	0	4671	225	4.8	179	3.8	TIERWIL HOLMER'S DIESEL	13098	2013	
93042513												27	90	25	97	25	108	25	91	25	104	21	88	17	85	20							
19077		19077	5.84									224	2.8	-0.15	-0.4	-0.14	0.8	6.1	107	0	1	0	2	378	6945	327	4.7	242	3.5	TIERWIL HOLMER'S DIESEL	17056	2017	
93042661												49	109	29	105	29	95	32	103	32	89	19	92	12	87	15							
19085		19085	5.84									-125	-11.1	-0.08	-8.0	-0.05	7.5	2.9	106	0	2	0	2	363	5627	263	4.7	206	3.7	TIERWIL HOLMER'S DIESEL	17131	2017	
93042703												49	97	35	94	35	98	37	95	37	98	21	85	12	93	15							
19086		19086	5.74									127	0.2	-0.12	1.8	-0.05	3.2	7.6	98	0	0	0	2	465	6484	298	4.6	231	3.6		17060	2017	
91644690												40	106	1	103	1	96	1	106	1	98	1	90	3	84	4							
19087		19087	5.84									-257	-15.5	-0.04	-14.8	-0.08	-0.1	2.2	103	0	2	0	2	382	5244	266	5.1	190	3.6	TIERWIL HOLMER'S DIESEL	13081	2013	
93042596												51	93	38	90	38	99	41	87	41	95	26	93	16	95	19							
19090		19090	5.84									60	1.3	-0.04	-1.7	-0.07	4.8	1.2	107	0	0	0	2	454	5775	270	4.7	204	3.5	TIERWIL HOLMER'S DIESEL	17049	2017	
93042612												48	104	19	104	19	99	19	102	19	96	14	88	12	97	15							
19093		19093	5.98									-560	-11.8	0.31	-15.7	0.11	10.0	-4.0	108	0	2	0	2	329	4245	256	6.0	177	4.2	TIERWIL HOLMER'S DIESEL	14007	2014	
93042638												54	82	42	93	42	113	44	86	44	113	28	83	16	107	20							
19094		19094	5.84									-140	-5.7	0.02	-7.6	-0.04	7.0	3.0	106	0	0	0	2	469	5615	267	4.8	203	3.6	TIERWIL HOLMER'S DIESEL	17053	2017	
93042620												48	97	19	98	19	102	19	95	19	98	14	86	12	93	15							
19096		19096	5.84									-180	-17.2	-0.13	-12.3	-0.09	1.6	1.6	107	0	1	0	2	388	5161	231	4.5	191	3.7	TIERWIL HOLMER'S DIESEL	17023	2017	
93042653												48	95	29	88	29	96	32	90	32	94	19	91	12	96	15							
19097		19097	7.19									-241	-14.3	-0.03	-7.7	0.03	2.5	3.2	100	0	1	0	2	378	5243	229	4.4	200	3.8	TIERWIL HOLMER'S DIESEL	12029	2012	
93042729												51	93	33	91	33	100	36	95	36	105	23	90	15	93	18							
19098		19098	5.74									-399	-17.8	0.05	-17.0	-0.03	4.3	0.2	108	0	1	0	2	362	4334	213	4.9	154	3.6	TIERWIL HOLMER'S DIESEL	16005	2016	
93042737												48	88	29	88	29	103	32	85	32	99	19	88	12	99	15							
19099		19099	5.22									-527	-7.0	0.37	-19.0	0.03	-4.3	-0.3	102	0	2	0	2	371	4907	284	5.8	178	3.6	TIERWIL HOLMER'S DIESEL	11058	2011	
93042752												53	83	41	97	41	116	43	82	43	105	28	97	18	99	22							
19100		19100	5.74									-385	-12.4	0.13	-10.6	0.08	-3.3	-5.9	94	0	0	0	2	350	4661	231	5.0	182	3.9		13036	2013	
93601078												42	88	11	92	11	106	11	92	11	110	7	96	7	110	9							
19101		19101	6.02									-584	-9.7	0.38	-19.4	0.06	-1.5	-4.2	111	0	1	0	2	349	4024	211	5.3	148	3.7	TIERWIL HOLMER'S DIESEL	12133	2012	
93042745												51	81	34	95	34	116	37	82	37	108	24	94	17	107	20							
19102		19102	6.56									-462	-26.8	-0.04	-18.3	-0.01	18.3	-2.9	104	0	2	0	2	311	4429	207	4.7	166	3.8	TIERWIL HOLMER'S DIESEL	10090	2010	
93042679												53	85	38	80	38	99	41	83	41	101	27	75	18	104	22							
19104		19104	5.74									-60	-7.6	-0.08	-3.6	-0.02	10.6	-1.1	90	2	2	0	2	330	4776	247	5.2	181	3.8		13041	2013	
91635383												44	99	26	97	26	98	30	100	30	100	14	82	7	101	9							



Koeie

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G = Genomies verrykte EBV

Koei				Seleksie Indeks								Teelwaardes (EBV)												Gemiddelde Produksie Syfers								Stamboom			
TelerNr	Ouer	Naam	% In-telling*	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	Moeder	GebJr					
Reknr	Verifikasie											B	Ind	B	Ind	B	Ind	B	Ind	B	Ind	Bwe.	1	2	3	Lak	Melk	Bvet	Bvet	Prot	Prot				
Rasgemiddeld:			7.09	101	101	101	100	100	101	101	101	20	2.4	0.03	1.2	0.01	-1.7	0.0	103																
															Jaar van Geboorte : 2019																				
19107	91635391	19107	5.74									-353	-3.3	0.26	-7.4	0.11	8.6	0.6	98	2	2	0	2	340	4397	225	5.1	182	4.1	13137		2013			
19110	91635409	19110	5.74									-324	-13.3	0.06	-11.5	0.02	4.1	-0.2	99	0	1	0	1	0	4216	242	5.7	162	3.8	16115		2016			
19111	91638262	19111	5.74									-117	-12.3	-0.11	-7.4	-0.05	15.0	-1.6	92	3	2	0	2	357	5084	250	4.9	194	3.8	15102		2015			
19116	91635425	19116	5.74									283	10.4	-0.08	5.5	-0.09	-2.8	1.9	105	3	0	0	2	345	5732	292	5.1	211	3.7	FARIA BROTHERS OMAR 3 ET		2016			
19117	91635433	19117	5.74									394	14.2	-0.11	9.1	-0.10	-3.0	4.2	98	2	0	0	2	412	6186	302	4.9	223	3.6	17116		2017			
19118	91635441	19118	5.74									88	-18.2	-0.37	-7.5	-0.18	-2.3	-3.4	99	2	1	0	2	350	4802	235	4.9	179	3.7	17112		2017			
19119	91637587	19119	5.74									-52	-10.6	-0.14	-3.7	-0.03	-1.9	-0.7	99	0	2	0	1	0	4793	228	4.8	189	3.9	17062		2017			
19121	91637603	19121	5.74									226	4.4	-0.13	0.8	-0.13	8.6	-0.7	99	0	2	0	1	0	5720	308	5.4	198	3.5	17101		2017			
19122	93042778	19122	7.50									-238	-11.2	0.02	-8.6	0.01	15.7	4.8	99	0	0	0	2	388	4258	236	5.5	178	4.2	TIERWIL HOLMER'S DIESEL		2011			
19123	91637611	19123	11.76									132	5.3	-0.03	0.2	-0.08	-0.9	2.7	101	0	0	0	1	0	4265	217	5.1	162	3.8	FARIA BROTHERS OMAR 3 ET		2014			
19124	91637629	19124	6.54									729	33.2	-0.09	19.1	-0.14	1.6	0.5	101	2	1	0	2	381	6545	358	5.5	227	3.5	FARIA BROTHERS OMAR 3 ET		2015			
19125	93042786	19125	6.00									-125	12.8	0.31	1.3	0.10	1.0	1.1	107	0	1	0	2	349	5805	322	5.6	223	3.8	TIERWIL HOLMER'S DIESEL		2015			
19126	91644765	19126	5.74									3	-17.4	-0.30	-6.2	-0.10	2.8	-1.7	99	2	1	0	2	415	4637	218	4.7	175	3.8	17149		2017			
19128	93042760	19128	5.74									-12	-2.0	-0.03	-4.0	-0.06	7.0	-0.8	106	0	0	0	2	451	5215	254	4.9	214	4.1	TIERWIL HOLMER'S DIESEL		2016			
19132	91644781	19132	5.74									313	1.3	-0.25	7.9	-0.07	3.7	5.2	99	0	1	0	2	398	6166	297	4.8	234	3.8	17114		2017			
19135	91637660	19135	5.74									-376	-12.0	0.13	-10.1	0.08	-4.1	-2.6	97	2	1	0	2	333	4008	209	5.2	161	4.0	11001		2011			
19143	91637678	19143	5.74									-146	-8.6	-0.02	-4.0	0.03	-9.6	-4.6	98	2	1	0	2	340	4672	228	4.9	186	4.0	13118		2013			
19147	91637686	19147	5.74									-76	3.6	0.11	1.7	0.08	10.3	-1.2	100	2	0	0	2	417	4969	251	5.1	198	4.0	17213		2017			
19148	91637694	19148	5.74									-316	-10.2	0.11	-9.0	0.06	-11.9	-4.0	100	2	1	0	2	411	4275	220	5.2	167	3.9	15030		2015			
19150	91637702	19150	5.74									-435	-2.8	0.35	-12.4	0.08	2.6	-3.4	112	3	0	0	2	360	4897	270	5.5	197	4.0	15050		2015			

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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	Moeder	GebJr						
Reknr	Verifikasie											B	Ind	B	Ind	B	Ind	B	Ind	B	Ind	Bwe.	1	2	3	Lak	Melk	Bvet	Bvet	Prot	Prot					
Rasgemiddeld:			7.09	101	101	101	100	100	101	101	101	20	2.4	0.03	1.2	0.01	-1.7	0.0	103																	
												Jaar van Geboorte : 2019																								
19154		19154	5.74									60	-12.3	-0.26	-4.8	-0.12	4.0	1.5	107	0	2	0	2	371	4715	205	4.4	174	3.7							
91637728												43	104	26	93	26	90	30	98	30	91	13	89	7	96	9			14134			2014				
19158		19158	5.74									-74	7.4	0.18	0.3	0.05	14.6	2.3	108	3	0	0	2	327	5050	274	5.4	201	4.0							
91637751												41	99	20	109	20	108	30	104	30	107	10	78	2	94	4			17121			2017				
19159		19159	5.74									523	-9.8	-0.57	4.7	-0.24	6.1	4.7	99	2	1	0	2	348	6140	259	4.2	215	3.5							
91637769												44	120	21	95	21	78	31	109	31	80	14	87	7	90	9			13055			2013				
19160		19160	5.74									64	1.0	-0.05	-6.5	-0.14	5.1	-2.2	100	2	1	0	2	354	5268	280	5.3	173	3.3							
91637777												42	104	17	104	17	99	27	96	27	89	9	88	3	103	4			17207			2017				
19161		19161	5.74									0	1.7	0.02	-1.8	-0.03	-14.0	1.0	104	2	0	0	2	371	4856	258	5.3	205	4.2							
91637785												44	101	21	105	21	102	30	102	30	99	14	107	9	97	10			14032			2014				
19162		19162	5.84									-132	-6.8	-0.01	1.0	0.10	0.6	3.1	108	0	1	0	2	353	4100	195	4.8	165	4.0							
93032506												47	97	26	97	26	100	29	105	29	112	16	92	9	93	12			HEARTLAND MRCHNT TORONTO-ET	17133			2017			
19163		19163	5.74									-179	-12.5	-0.06	-13.1	-0.10	-3.8	-3.2	98	2	1	0	2	359	4752	246	5.2	170	3.6							
91637793												43	95	17	92	17	98	27	89	27	93	9	96	3	105	4			17191			2017				
19164		19164	5.74									4	-5.0	-0.10	-1.9	-0.03	2.7	-1.0	97	0	0	0	1	0	4494	297	6.6	161	3.6							
91637801												1	102	1	99	1	97	1	102	1	99	1	90	1	101	1			17150			2017				
19165		19165	5.74									-7	-3.6	-0.06	-2.0	-0.03	3.2	-0.7	99	0	0	0	1	0	4564	288	6.3	154	3.4							
91637819												1	101	1	100	1	98	1	101	1	99	1	90	1	100	1			17172			2017				
19166		19166	6.59									-50	15.8	0.29	8.7	0.17	14.6	8.2	113	0	0	0	2	318	5222	253	4.9	196	3.8							
93032530												51	100	27	117	27	112	27	113	27	118	19	78	14	83	17			HEARTLAND MRCHNT TORONTO-ET	13102			2013			
19168		19168	5.74									444	14.8	-0.15	17.4	0.00	0.0	6.5	103	2	1	0	2	337	6094	306	5.0	233	3.8							
91637827												46	117	24	116	24	95	34	123	34	102	15	93	8	86	10			14108			2014				
19169		19169	5.74									565	18.2	-0.19	13.5	-0.13	6.7	2.3	99	1	1	0	2	378	6146	318	5.2	209	3.4							
91637835												42	121	15	119	15	93	20	119	20	90	6	86	3	94	4			17155			2017				
19171		19171	5.74									-121	-1.8	0.07	-0.2	0.08	7.7	0.9	108	0	1	0	2	362	3996	219	5.5	164	4.1							
93032548												47	97	26	102	26	104	29	103	29	110	16	85	9	97	12			HEARTLAND MRCHNT TORONTO-ET	16166			2016			
19172		19172	5.74									-368	2.7	0.37	-9.8	0.08	13.9	-0.7	91	0	2	0	1	0	4296	330	7.7	150	3.5							
91637850												41	89	22	105	22	116	26	93	26	110	9	79	1	100	1			12274			2012				
19174		19174	5.74									-335	-6.0	0.19	-8.9	0.07	-6.1	-2.1	103	2	1	0	2	335	3990	205	5.2	159	4.0							
91637868												46	90	25	98	25	108	34	94	34	109	15	99	8	103	10			15029			2015				
19175		19175	6.32									-369	-10.5	0.15	-5.9	0.15	6.3	1.1	107	2	0	0	1	0	4080	222	5.5	165	4.0							
93032555												51	89	31	94	31	107	40	97	40	116	23	86	12	97	18			HEARTLAND MRCHNT TORONTO-ET	15117			2015			
19176		19176	5.74									-33	-4.7	-0.06	-2.0	-0.01	-0.7	-0.7	99	0	1	0	1	0	4810	253	5.3	183	3.8							
91637876												41	100	15	99	15	98	19	101	19	101	6	93	1	100	1			17211			2017				
19177		19177	5.74									-286	-1.0	0.23	-3.7	0.13	3.6	-3.6	102	1	0	0	1	0	4431	235	5.3	178	4.0							
91637884												42	92	11	102	11	110	20	100	20	115	6	89	1	106	4			17161			2017				
19178		19178	5.74									383	8.4	-0.19	11.8	-0.05	37.2	3.8	102	2	0	0	1	0	6236	303	4.9	246	4.0							
91637892												42	115	17	110	17	93	27	117	27	98	9	56	1	92	4			17193			2017				
19180		19180	6.30									-21	3.3	0.06	8.0	0.14	7.4	5.0	112	0	2	0	2	347	4932	238	4.8	198	4.0							
93032563												52	101	40	106	40	103	42	113	42	116	24	85	14	89	17			HEARTLAND MRCHNT TORONTO-ET	15137			2015			



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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	Kg	Kg	%	Kg	%	Vader	Moeder	GebJr									
Reknr	Verifikasie											B	Ind	B	Ind	B	Ind	B	Ind	B	Ind	Bwe.	1	2	3	Lak	TKP	Melk	Bvet	Bvet	Prot	Prot						
Rasgemiddeld:			7.09	101	101	101	100	100	101	101	101	20	2.4	0.03	1.2	0.01	-1.7	0.0	103																			
												Jaar van Geboorte : 2019																										
19181	91637918	19181	5.74									-346	-2.5	0.26	-7.2	0.11	6.5	-3.3	100	3	0	0	2	381	4685	254	5.4	187	4.0			16017	2016					
19184	91637942	19184	5.74									19	7.3	0.09	4.7	0.06	-2.8	0.7	98	2	0	0	2	510	5290	260	4.9	197	3.7			17181	2017					
19185	91637959	19185	5.74									-362	-23.0	-0.07	-14.3	0.00	0.4	-0.7	99	0	1	0	1	0	3782	178	4.7	145	3.8			17126	2017					
19186	93032605	19186	5.39									-228	3.9	0.26	-6.0	0.05	5.8	3.9	101	2	0	0	1	0	5130	297	5.8	169	3.3			HEARTLAND MRCHNT TORONTO-ET	12262	2012				
19188	91637967	19188	5.74									324	-0.1	-0.28	8.5	-0.06	-2.6	1.2	102	2	0	0	1	0	5600	253	4.5	209	3.7			17130	2017					
19189	91637975	19189	5.74									361	6.1	-0.21	8.5	-0.09	-0.5	-0.7	99	0	1	0	1	0	6741	314	4.7	231	3.4			18004	2018					
19190	93032571	19190	5.74									364	12.5	-0.12	14.4	0.00	5.2	6.1	107	0	1	0	2	350	6081	267	4.4	226	3.7			HEARTLAND MRCHNT TORONTO-ET	16059	2016				
19191	91637983	19191	5.74									-416	-10.8	0.19	-10.2	0.11	23.2	-4.7	103	2	0	0	1	0	4130	223	5.4	158	3.8			17227	2017					
19192	91637991	19192	5.74									237	0.1	-0.21	1.4	-0.12	-5.5	-0.5	100	2	1	0	2	343	4463	237	5.3	169	3.8			17176	2017					
19193	93032589	19193	9.37									362	8.8	-0.17	15.5	0.02	4.7	1.0	106	1	0	0	1	0	5393	240	4.5	197	3.7			HEARTLAND MRCHNT TORONTO-ET	11055	2011				
19195	93032613	19195	6.42									-72	-5.6	-0.04	0.1	0.05	11.0	3.4	106	0	0	0	2	416	5218	228	4.4	183	3.5			HEARTLAND MRCHNT TORONTO-ET	13128	2013				
19198	93032639	19198	7.13									0	-3.7	-0.07	5.0	0.08	13.7	2.0	108	3	0	0	2	380	4901	256	5.2	198	4.0			HEARTLAND MRCHNT TORONTO-ET	15156	2015				
19199	93032654	19199	5.74									81	-6.3	-0.18	1.0	-0.04	3.4	4.1	108	2	0	0	1	0	5250	247	4.7	193	3.7			HEARTLAND MRCHNT TORONTO-ET	16009	2016				
19200	93032647	19200	6.98									45	11.9	0.14	6.5	0.08	-0.5	6.5	102	0	1	0	2	336	4914	251	5.1	188	3.8			HEARTLAND MRCHNT TORONTO-ET	13096	2013				
19201	91638015	19201	5.74									-376	1.8	0.37	-4.0	0.19	-13.4	-3.0	100	2	0	0	1	0	4545	278	6.1	189	4.2			17119	2017					
19202	91638023	19202	5.74									472	0.6	-0.38	8.1	-0.16	1.4	3.7	102	1	0	0	1	0	6227	250	4.0	197	3.2			16163	2016					
19203	91638031	19203	5.74									688	-1.5	-0.57	12.8	-0.21	-2.9	4.2	103	1	0	0	1	0	6347	241	3.8	222	3.5			17189	2017					
19204	93031722	19204	7.30									-237	12.0	0.41	4.5	0.23	-2.4	1.3	115	0	0	0	2	337	3916	192	4.9	143	3.6			HEARTLAND MRCHNT TORONTO-ET	11023	2011				
19206	91638734	19206	5.74									-523	-14.9	0.22	-12.8	0.13	-3.1	-6.0	102	2	1	0	2	328	3764	197	5.2	160	4.2			17174	2017					
19207	93031730	19207	8.61									98	9.8	0.06	9.6	0.09	4.1	2.1	115	0	0	0	2	345	5360	253	4.7	197	3.7			HEARTLAND MRCHNT TORONTO-ET	12075	2012				



Koeie

Diere is gesorteer volgens teler nommer binne geboortejaar

*Inteling in rooi is hoog

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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 B	BVet Ind	BVet% B Ind	Prot B Ind	Prot% B Ind	Somts B Ind	Kalfint. B Ind	KudLe Bwe.	Toetse/lakt 1 2 3	N Lak	TKP	Kg Melk	Kg Bvet	% Bvet	Kg Prot	% Prot	Vader Moeder	GebJr					
Rasgemiddeld:			7.09	101	101	101	100	100	101	101	101	20	2.4	0.03	1.2	0.01	-1.7	0.0	103															
												Jaar van Geboorte : 2019																						
19209 91638742		19209	5.74									-54 46	9.1 100	0.19 27 111	0.8 36 105	0.05 36 107	5.7 16 87	3.5 8 92	108 10	3	0	0	2	331	5636	280	5.0	210	3.7	15039	2015			
19211 91638759		19211	5.74									493 42	14.6 118	-0.18 17 116	17.0 27 123	-0.03 27 99	-2.9 9 96	6.0 1 87	101 4	2	0	0	1	0	6749	316	4.7	236	3.5	17136	2017			
19214 91638775		19214	5.74									719 42	24.3 126	-0.21 18 124	22.9 28 129	-0.07 28 96	-2.2 9 95	6.6 1 86	102 4	2	0	0	1	0	6938	345	5.0	231	3.3	16018	2016			
19215 91638783		19215	5.74									-353 44	-10.8 89	0.13 16 94	0.16 16 106	-7.5 24 95	0.11 24 113	-1.4 11 94	-5.6 5 110	104 9	1	0	0	1	0	4026	188	4.7	170	4.2	12008	2012		
19220 91638791		19220	5.74									182 50	6.3 108	-0.06 35 108	7.7 42 112	0.01 42 103	19.9 26 73	4.9 14 89	113 18	3	0	0	2	361	5202	263	5.1	202	3.9	SUNSET CANYON DIVIDEND - ET 16040	2016			
19221 91638809		19221	5.74									-430 42	14.7 87	0.65 18 116	-14.7 28 87	0.04 28 106	6.5 9 86	-3.0 1 105	103 4	2	0	0	1	0	4545	464	10.2	210	4.6	17128	2017			
19222 93031763		19222	6.32									-56 51	11.2 99	0.22 31 113	3.7 40 108	0.09 40 111	2.6 23 90	4.7 13 90	107 18	2	0	0	1	0	5233	298	5.7	202	3.9	HEARTLAND MRCHNT TORONTO-ET 15027	2015			
19225 91638817		19225	5.74									39 24	-10.2 103	-0.21 23 94	-2.2 23 101	-0.06 23 97	-2.8 19 95	3.4 12 92	110 18	0	0	0	1	0	5190	261	5.0	189	3.6	SUNSET CANYON DIVIDEND - ET 16179	2016			
19227 91638833		19227	6.97									68 56	-4.1 104	-0.13 40 100	1.4 47 105	-0.02 47 100	2.3 32 90	9.5 18 80	119 23	2	0	0	1	0	5693	290	5.1	206	3.6	SUNSET CANYON DIVIDEND - ET 14115	2014			
19228 91638841		19228	4.91									93 53	-16.9 105	-0.36 34 89	-3.3 39 100	-0.11 39 92	-2.0 29 95	4.5 18 90	118 23	1	0	0	1	0	5515	223	4.0	179	3.3	SUNSET CANYON DIVIDEND - ET 14037	2014			
19229 91638858		19229	5.74									-22 50	-20.6 101	-0.33 33 85	-15.1 40 87	-0.24 40 80	-1.3 25 94	2.2 12 95	118 18	2	0	0	1	0	4594	191	4.2	129	2.8	SUNSET CANYON DIVIDEND - ET 16001	2016			
19230 91638866		19230	6.90									-298 54	-11.0 91	0.07 39 94	-14.9 45 87	-0.06 45 97	15.4 31 77	8.6 19 82	120 23	3	0	0	2	320	4839	245	5.1	170	3.5	SUNSET CANYON DIVIDEND - ET 13126	2013			
19232 91638874		19232	5.74									-173 50	-12.5 95	-0.07 33 92	-13.0 40 89	-0.11 40 92	-4.0 25 97	2.8 12 93	116 18	2	0	0	1	0	4761	247	5.2	152	3.2	SUNSET CANYON DIVIDEND - ET 16132	2016			
19233 91638882		19233	5.74									-386 51	-17.2 88	0.05 35 88	-15.7 43 86	-0.02 43 100	-5.3 26 98	0.0 12 99	116 18	3	0	0	1	0	3769	195	5.2	134	3.6	SUNSET CANYON DIVIDEND - ET 16107	2016			
19234 91638890		19234	4.74									418 54	0.3 116	-0.34 38 103	5.4 44 110	-0.17 44 86	-7.3 30 100	7.6 17 84	117 23	2	0	0	1	0	6142	301	4.9	209	3.4	SUNSET CANYON DIVIDEND - ET 12035	2012			
19235 91638908		19235	6.67									41 53	-21.7 103	-0.39 40 85	-7.7 46 95	-0.15 46 88	0.7 32 92	5.9 19 88	101 24	3	0	0	1	0	5234	207	4.0	187	3.6	SUNSET CANYON DIVIDEND - ET 10036	2010			
19236 91638916		19236	6.97									288 53	10.0 111	-0.09 34 112	9.2 39 114	-0.04 39 98	5.1 28 88	11.0 17 78	118 23	1	0	0	1	0	5893	338	5.7	209	3.6	SUNSET CANYON DIVIDEND - ET 14070	2014			
19238 93031771		19238	8.61									257 50	9.3 110	-0.08 27 111	10.8 34 116	0.01 34 103	6.0 20 87	5.3 12 89	109 17	1	0	0	1	0	5823	295	5.1	196	3.4	HEARTLAND MRCHNT TORONTO-ET 12072	2012			
19240 91638932		19240	6.47									119 53	-9.0 106	-0.25 33 95	-3.5 39 100	-0.13 39 90	-7.0 28 100	3.6 17 92	115 23	1	0	0	1	0	5237	307	5.9	180	3.5	SUNSET CANYON DIVIDEND - ET 15172	2015			
19241 91638940		19241	5.74									-41 42	-11.5 100	-0.16 11 93	-6.1 20 97	-0.07 20 96	-4.6 6 97	-1.9 1 103	102 4	1	0	0	1	0	4781	203	4.3	157	3.3	18011	2018			

Koeie

Diere is gesorteer volgens teler nommer binne geboortjaar

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Bokant ras gemiddeld



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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 B	BVet Ind	BVet% B Ind	Prot B Ind	Prot% B Ind	Somts B Ind	KalfInt. B Ind	KudLe Bwe.	Toetse/lakt 1 2 3	N Lak	TKP	Kg Melk	Kg Bvet	% Bvet	Kg Prot	% Prot	Vader Moeder	GebJr		
Rasgemiddeld:			7.09	101	101	101	100	100	101	101	101	20	2.4	0.03	1.2	0.01	-1.7	0.0	103												
												Jaar van Geboorte : 2019																			
19244	91638957	19244	6.47									301 54 112	-3.4 39 100	-0.31 39 88	5.3 45 110	-0.10 45 93	-18.7 30 111	6.2 18 87	121 23	3 0 0	2 318	5771	251	4.4	199	3.5	SUNSET CANYON DIVIDEND - ET 15048	2015			
19245	91646869	19245	7.32									107 32 105	-3.8 31 100	-0.16 31 94	3.6 32 108	-0.01 32 101	5.7 27 87	1.6 19 96	117 23	0 0 0	1 0	6017	398	6.6	227	3.8	SUNSET CANYON DIVIDEND - ET 11031	2011			
19246	91638965	19246	5.74									210 42 109	9.1 18 111	-0.04 18 99	9.9 28 115	0.03 28 105	17.7 9 75	0.9 1 97	100 4	2 0 0	1 0	5455	279	5.1	193	3.5	17236	2017			
19247	91638973	19247	5.74									-7 1 101	-3.6 1 100	-0.06 1 98	-2.0 1 101	-0.03 1 99	3.2 1 90	2.9 1 93	97 4	3 0 0	1 0	5561	257	4.6	202	3.6	18041	2018			
												Jaar van Geboorte : 2020																			
20001	91638981	20001	5.74									-158 51 96	-14.5 33 91	-0.11 33 96	-8.8 40 94	-0.05 40 98	-7.8 25 100	1.3 12 96	115 18	2 0 0	1 0	4452	264	5.9	161	3.6	SUNSET CANYON DIVIDEND - ET 16147	2016			
20003	91639005	20003	5.77									811 45 129	5.5 25 108	-0.55 25 79	15.2 35 121	-0.24 35 80	0.1 15 92	7.3 5 85	101 10	3 0 0	1 0	6520	255	3.9	214	3.3	15040	2015			
20004	91639013	20004	5.77									-109 43 98	20.2 21 120	0.42 21 118	2.4 31 106	0.11 31 113	1.3 10 91	1.1 2 97	97 4	3 0 0	1 0	4926	304	6.2	187	3.8	18023	2018			
20006	91639021	20006	5.44									98 53 105	-13.3 39 92	-0.31 39 88	-2.8 46 101	-0.11 46 92	-5.9 31 99	4.4 17 90	113 23	3 0 0	1 0	4543	198	4.4	158	3.5	SUNSET CANYON DIVIDEND - ET 15082	2015			
20007	91639039	20007	6.85									-99 53 98	-18.4 39 87	-0.23 39 92	-6.8 46 96	-0.05 46 98	7.9 30 85	5.2 15 89	107 22	3 0 0	1 0	5077	246	4.9	185	3.6	SUNSET CANYON DIVIDEND - ET 15155	2015			
20008	91639047	20008	5.74									142 51 106	4.6 33 107	-0.06 33 98	3.4 40 108	-0.04 40 98	-3.8 25 96	4.9 12 89	114 18	2 0 0	1 0	5335	282	5.3	203	3.8	SUNSET CANYON DIVIDEND - ET 16189	2016			
20011	91639054	20011	5.74									637 51 123	-5.1 35 99	-0.58 35 78	9.7 42 115	-0.23 42 80	-0.4 26 93	8.8 12 82	113 18	3 0 0	1 0	6367	271	4.3	201	3.2	SUNSET CANYON DIVIDEND - ET 16024	2016			
20014	91639088	20014	5.68									310 50 112	6.3 32 108	-0.17 32 94	5.4 40 110	-0.11 40 92	0.9 25 92	7.9 12 84	108 18	2 0 0	1 0	6232	377	6.1	197	3.2	SUNSET CANYON DIVIDEND - ET 15113	2015			
20018	91639112	20018	4.74									-412 53 87	-3.7 35 100	0.31 35 113	-8.1 41 95	0.14 41 116	-2.8 29 95	1.1 17 97	117 23	2 0 0	1 0	3961	233	5.9	160	4.1	SUNSET CANYON DIVIDEND - ET 12019	2012			
20019	91639120	20019	6.05									-30 53 100	-15.6 39 90	-0.24 39 91	-3.3 46 100	-0.04 46 98	4.9 31 88	1.4 17 96	113 23	3 0 0	1 0	4473	195	4.4	161	3.6	SUNSET CANYON DIVIDEND - ET 14083	2014			
20020	91639138	20020	5.77									-309 42 91	-0.3 21 103	0.27 21 112	-7.2 31 96	0.08 31 110	4.6 10 88	2.4 1 94	91 4	3 0 0	1 0	5559	276	5.0	194	3.5	15334	2015			
20021	91639146	20021	5.77									58 42 103	-11.2 18 94	-0.24 18 91	-0.4 28 103	-0.04 28 98	-4.0 9 97	-2.2 1 103	101 4	2 0 0	1 0	4651	210	4.5	180	3.9	17182	2017			
20022	91639153	20022	5.77									155 42 107	-4.3 18 99	-0.21 18 92	-2.5 28 101	-0.14 28 89	29.1 9 64	-0.3 1 99	100 4	2 0 0	1 0	5069	246	4.9	180	3.6	17231	2017			
20023	91639161	20023	5.77									418 44 116	-3.2 22 100	-0.40 22 85	9.4 31 114	-0.11 31 92	4.9 13 88	5.4 5 88	107 9	2 0 0	1 0	6209	296	4.8	225	3.6	15006	2015			
20024	91639179	20024	5.77									-204 42 94	1.4 21 104	0.19 21 108	-4.0 31 99	0.07 31 109	-4.9 10 97	-1.2 2 101	109 4	3 0 0	2 370	5573	292	5.3	216	3.9	18034	2018			



Koeie

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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 B	BVet Ind	BVet% B Ind	Prot B Ind	Prot% B Ind	Somts B Ind	Kalfint. B Ind	KudLe Bwe.	Toetse/lakt 1 2 3	N Lak	TKP	Kg Melk	Kg Bvet	% Bvet	Kg Prot	% Prot	Vader	Moeder	GebJr				
Rasgemiddeld:			7.09	101	101	101	100	100	101	101	101	20	2.4	0.03	1.2	0.01	-1.7	0.0	103															
												Jaar van Geboorte : 2020																						
20025		20025	5.77									166 42	-11.2 21	-0.33 94	1.1 31	-0.08 105	2.0 95	1.3 10	99 91	2	96	4	3 0 0	1	0	4995	227	4.5	194	3.9	18044	2018		
20026		20026	5.77									-293 44	0.2 91	0.26 25	-7.1 34	0.08 96	-6.5 110	-3.7 15	102 99	6	106	9	3 0 0	1	0	4342	213	4.9	159	3.7	12039	2012		
20028		20028	5.77									194 45	2.8 108	-0.13 18	5.6 105	-0.03 18	0.6 96	-0.8 25	97 110	7	100	11	1 0 0	1	0	5394	250	4.6	193	3.6	11069	2011		
20031		20031	5.77									309 44	-16.7 112	-0.52 22	0.4 89	-0.18 22	-9.1 85	5.3 14	101 102	5	89	10	2 0 0	1	0	6133	276	4.5	209	3.4	15162	2015		
20033		20033	5.77									241 44	-15.0 110	-0.44 25	-2.7 90	-0.19 25	1.6 83	0.9 31	99 101	5	97	10	2 0 0	1	0	4915	200	4.1	156	3.2	15021	2015		
20034		20034	5.77									486 42	7.4 118	-0.29 11	12.0 109	-0.11 11	0.7 89	4.9 92	100 6	4	89	4	1 0 0	1	0	6429	285	4.4	225	3.5	18009	2018		
20035		20035	5.77									850 45	19.0 131	-0.38 22	21.6 119	-0.17 22	3.0 86	13.0 31	103 128	5	74	9	2 0 0	1	0	6496	291	4.5	225	3.5	15129	2015		
20036		20036	5.77									726 45	16.3 127	-0.33 25	18.4 117	-0.14 25	14.3 88	11.4 34	103 124	9	77	9	3 0 0	1	0	5951	267	4.5	215	3.6	15129	2015		
20037		20037	5.77									473 44	3.0 118	-0.34 16	10.7 106	-0.12 16	15.2 87	5.5 24	92 116	5	88	10	1 0 0	1	0	5862	257	4.4	186	3.2	15114	2015		
20038		20038	5.77									-105 44	-16.1 98	-0.18 16	-8.5 89	-0.07 16	6.8 94	1.6 24	103 96	9	96	9	1 0 0	1	0	4002	167	4.2	142	3.5	15141	2015		
20039		20039	5.77									151 44	-6.5 107	-0.24 19	-0.1 98	-0.10 19	15.0 91	4.9 28	101 104	5	89	9	2 0 0	1	0	4856	227	4.7	176	3.6	15141	2015		
20040		20040	5.84									-96 46	7.7 98	0.20 24	1.2 110	0.08 24	-5.4 116	-3.7 98	102 7	106	11	2 0 0	1	0	4773	294	6.2	186	3.9	CINERARIA HILARIO 16820				
20041		20041	5.77									-448 44	-10.5 86	0.23 22	-12.3 94	0.09 22	2.7 110	0.8 11	100 111	5	97	10	2 0 0	1	0	4124	215	5.2	158	3.8	15093	2015		
20042		20042	5.77									-37 42	-15.7 100	-0.24 18	-6.5 90	-0.08 18	13.6 91	-2.9 28	100 95	4	105	4	2 0 0	1	0	4267	196	4.6	160	3.7	17043	2017		
20043		20043	5.77									152 42	1.3 107	-0.12 17	3.8 104	-0.03 17	-11.1 96	1.6 27	98 108	4	96	4	2 0 0	1	0	5398	270	5.0	206	3.8	17073	2017		
20045		20045	5.77									-130 42	-20.3 97	-0.23 12	-8.1 86	-0.05 12	-6.7 92	-1.7 21	101 95	6	102	6	1 0 0	1	0	3996	182	4.6	148	3.7	16122	2016		
20046		20046	5.77									-152 44	-11.2 96	-0.06 15	-5.0 94	0.01 15	7.1 98	-3.8 24	99 103	7	106	7	1 0 0	1	0	4391	213	4.8	162	3.7	13019	2013		
20047		20047	5.77									-7 1	-3.6 101	-0.06 1	-2.0 100	-0.03 1	3.2 101	2.7 1	90 99	4	94	4	0 0 0	1	0	5587	250	4.5	199	3.6	18018	2018		
20052		20052	5.77									-278 44	-2.8 92	0.20 16	-8.0 101	0.05 16	-10.5 109	-6.4 24	103 107	6	111	10	1 0 0	1	0	4178	199	4.8	149	3.6	12133	2012		
20055		20055	5.77									82 43	-3.8 104	-0.14 5	1.1 100	-0.04 5	5.9 95	4.2 6	88 105	8	88	8	0 0 0	1	0	5328	210	3.9	149	2.8	12013	2012		

Koeie

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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	Moeder	GebJr			
Reknr	Verifikasie											B	Ind	B	Ind	B	Ind	B	Ind	B	Ind	Bwe.	1	2	3	Lak	Melk	Bvet	Bvet	Prot	Prot		
Rasgemiddeld:			7.09	101	101	101	100	100	101	101	101	20	2.4	0.03	1.2	0.01	-1.7	0.0	103														
												Jaar van Geboorte : 2020																					
20057		20057	5.77																														
91641563																																	
20058		20058	5.77																														
91641571																																	
20059		20059	5.77																														
91641589																																	
20060		20060	5.77																														
91641597																																	
20061		20061	5.77																														
91641605																																	
20062		20062	5.77																														
91641613																																	
20063		20063	5.77																														
91641621																																	
20065		20065	5.77																														
91641639																																	
20066		20066	5.77																														
91641647																																	
20067		20067	5.77																														
91641654																																	
20068		20068	5.77																														
91641662																																	
20069		20069	5.77																														
91641670																																	
20070		20070	5.77																														
91641688																																	
20071		20071	5.77																														
91641696																																	
20073		20073	5.77																														
91641712																																	
20074		20074	5.77																														
91641720																																	
20075		20075	5.77																														
91641738																																	
20076		20076	5.77																														
91641746																																	
20079		20079	5.77																														
91641779																																	
20080		20080	5.77																														
91641787																																	

Koeie

Diere is gesorteer volgens teler nommer binne geboortjaar

*Inteling in rooi is hoog



Bokant ras gemiddeld



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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	Moeder	GebJr			
Reknr	Verifikasie											B	Ind	B	Ind	B	Ind	B	Ind	B	Ind	Bwe.	1	2	3	Lak	Melk	Bvet	Bvet	Prot	Prot		
Rasgemiddeld:			7.09	101	101	101	100	100	101	101	101	20	2.4	0.03	1.2	0.01	-1.7	0.0	103														
												Jaar van Geboorte : 2020																					
20082		20082	5.77									-529	0.5	0.50	-13.4	0.13	26.0	2.4	98														
91641803												45	83	17	104	17	121	25	89	25	115	11	67	6	94	9		13137			2013		
20083		20083	5.77									19	-0.4	-0.03	2.3	0.03	-5.5	-0.8	99														
91641811												42	102	18	103	18	100	28	106	28	105	9	98	1	101	4		16134			2016		
20085		20085	5.77									311	6.5	-0.16	6.5	-0.09	-5.3	3.4	99														
91641829												44	112	19	109	19	94	27	111	27	94	12	98	5	92	10		15126			2015		
20089		20089	5.77									-231	-14.4	-0.05	-8.8	0.00	1.5	-1.8	100														
91641860												44	93	22	91	22	99	31	94	31	102	13	91	5	102	9		15187			2015		
20090		20090	5.77									-238	-6.2	0.10	-14.3	-0.09	-4.7	-2.0	106														
91641878												44	93	16	98	16	105	24	88	24	94	11	97	5	103	10		15144			2015		
20092		20092	5.77									60	-2.0	-0.09	-0.1	-0.04	3.2	-1.8	105														
91641886												39	104	1	101	1	97	1	104	1	98	1	90	1	102	4		16104			2016		
20093		20093	5.77									396	9.3	-0.19	6.0	-0.15	4.5	5.6	114														
91641894												50	115	29	111	29	93	35	110	35	88	23	88	12	88	18		SUNSET CANYON DIVIDEND - ET					
20094		20094	5.84									-157	-9.7	-0.03	-7.0	-0.02	-3.7	2.0	115														
91641902												50	96	29	95	29	100	35	96	35	100	23	96	12	95	18		SUNSET CANYON DIVIDEND - ET			2017		
20096		20096	5.77									-69	-0.3	0.04	-2.8	0.00	-5.9	-0.4	97														
91641928												42	99	17	103	17	102	27	101	27	102	9	98	1	100	4		17049			2017		
20097		20097	5.77									-372	-5.4	0.24	-13.6	0.02	17.1	-3.8	102														
91641936												42	89	11	98	11	110	20	88	20	104	6	76	1	106	4		17083			2017		
20098		20098	5.77									-236	7.7	0.33	0.4	0.17	-9.8	-3.3	102														
91641944												44	93	12	110	12	114	18	104	18	118	9	102	6	105	10		14008			2014		
20100		20100	5.77									190	4.7	-0.10	4.9	-0.04	0.3	0.1	98														
91641969												42	108	18	107	18	97	28	109	28	98	9	92	1	99	4		16095			2016		
20101		20101	5.77									230	-13.5	-0.41	0.7	-0.13	-3.8	0.0	91														
91641977												42	109	18	92	18	84	28	104	28	90	9	96	1	99	4		17110			2017		
20102		20102	5.77									-139	-11.6	-0.08	-4.4	0.02	-0.4	-1.3	100														
91641985												44	97	20	93	20	98	30	99	30	104	11	93	2	101	6		12069			2012		
20103		20103	5.77									-85	-7.3	-0.06	-4.1	-0.01	9.6	-7.0	98														
91646422												48	98	20	97	20	98	28	99	28	101	13	83	5	112	11		SUNSET CANYON MACHETE - ET					
20105		20105	5.84									-134	-14.6	-0.13	-7.9	-0.04	7.4	-5.0	93														
91646430												47	97	20	91	20	96	28	95	28	98	13	85	5	109	11		SUNSET CANYON MACHETE - ET			2017		
20106		20106	5.77									-73	-12.1	-0.15	-5.6	-0.05	5.7	-2.3	101														
91641993												42	99	11	93	11	95	20	97	20	98	6	87	1	103	4		16148			2016		
20107		20107	5.77									-432	-13.7	0.15	-14.1	0.05	3.2	-6.2	95														
91642009												41	86	1	91	1	107	1	88	1	107	1	90	1	111	4		18059			2018		
20108		20108	5.47									-514	-22.0	0.09	-17.5	0.04	3.0	-7.6	84														
91646448												50	84	25	84	25	104	32	84	32	106	18	90	10	114	16		SUNSET CANYON MACHETE - ET			2013		
20109		20109	5.74									383	4.0	-0.26	8.7	-0.10	6.2	-1.2	90														
91646455												47	115	11	107	11	90	12	113	12	93	8	87	5	101	11		SUNSET CANYON MACHETE - ET			2016		



Koeie

Diere is gesorteer volgens teler nommer binne geboortjaar

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Koei				Seleksie Indeks								Teelwaardes (EBV)										Gemiddelde Produksie Syfers							Stamboom	
TelerNr	Ouer	Naam	% In- telling*	SAI	CYI	FMI	Lig- gaam	Uier	H&B	LGI	DTI	Melk B	BVet Ind	BVet% B Ind	Prot B Ind	Prot% B Ind	Somts B Ind	Kalfint. B Ind	KudLe Bwe.	Toetse/lakt 1 2 3	N Lak	TKP	Kg Melk	Kg BVet	% BVet	Kg Prot	% Prot	Vader Moeder	GebJr	
Rasgemiddeld:			7.09	101	101	101	100	100	101	101	101	20	2.4	0.03	1.2	0.01	-1.7	0.0	103											
												Jaar van Geboorte : 2020																		
20111	91646463	20111	5.84									438 48	9.2 117	-0.22 20	14.0 28	-0.05 13	1.9 91	-0.6 100	90 11	1 0 0	1 0 0	5432	261	4.8	200	3.7	SUNSET CANYON MACHETE - ET 17074	2017		
20112	91646471	20112	5.72									-21 49	-9.5 101	-0.15 20	-2.2 101	-0.03 21	18.8 99	0.8 14	90 74	0 0 0	1 0 0	4277	216	5.1	163	3.8	SUNSET CANYON MACHETE - ET 15146	2015		
20114	91646505	20114	5.84									455 47	5.7 117	-0.29 11	10.7 12	-0.11 12	6.2 92	-0.7 8	89 87	0 0 0	1 0 0	5445	242	4.4	181	3.3	SUNSET CANYON MACHETE - ET 17071	2017		
20116	91642835	20116	5.77									-333 50	-15.2 90	0.03 30	-13.1 35	0.00 102	19.8 26	-4.3 73	101 22	1 0 0	1 0 0	3875	184	4.8	138	3.6	16157	2016		
20118	91642850	20118	5.77									91 41	-1.3 105	-0.11 1	0.8 105	-0.04 1	3.2 98	2.3 1	91 94	0 0 0	1 0 0	5405	251	4.7	194	3.6	17084	2017		
20119	91642868	20119	5.77									151 43	-3.3 107	-0.19 11	1.0 105	-0.08 11	5.3 95	3.1 8	93 87	0 0 0	1 0 0	5308	258	4.9	200	3.8	13113	2013		
20120	91646570	20120	5.77									-237 42	-12.8 93	-0.01 11	-8.7 100	0.01 20	-2.5 103	-5.0 6	95 95	1 0 0	1 0 0	3606	180	5.0	135	3.8	17104	2017		
20124	91642876	20124	5.77									-227 42	-9.6 94	0.03 11	-5.7 102	0.05 20	0.1 107	-4.4 6	102 93	1 0 0	1 0 0	3695	179	4.9	141	3.8	16356	2016		
20125	91642884	20125	5.77									-74 40	-19.3 99	-0.26 12	-6.0 90	-0.05 11	13.2 98	0.6 7	94 80	0 0 0	1 0 0	5702	272	4.8	215	3.8	15169	2015		
20128	91642918	20128	5.77									101 42	-5.7 105	-0.19 11	0.8 105	-0.05 20	-0.2 98	-0.5 6	100 93	1 0 0	1 0 0	4587	208	4.5	162	3.5	17151	2017		
20131	93103992	20131	5.74									194 45	7.3 108	-0.06 11	4.9 12	-0.04 109	11.5 98	0.3 9	100 81	0 0 0	1 0 0	5723	274	4.8	217	3.8	KLUITJIESKRAAL LEAM 16186	2016		
20137	93104008	20137	5.79									-207 46	-2.3 94	0.14 11	-6.5 106	0.02 12	11.5 104	-1.0 9	99 81	0 0 0	1 0 0	5302	235	4.4	175	3.3	KLUITJIESKRAAL LEAM 18084	2018		
20138	93104016	20138	5.90									69 23	-6.0 104	-0.16 18	-4.3 94	-0.12 19	10.1 91	1.2 13	103 83	0 0 0	1 0 0	5377	264	4.9	203	3.8	KLUITJIESKRAAL LEAM 18105	2018		
20142	93104040	20142	5.87									-18 43	1.5 101	0.03 17	-1.9 102	-0.02 18	11.5 100	0.0 12	103 81	0 0 0	1 0 0	5210	266	5.1	206	4.0	KLUITJIESKRAAL LEAM 18096	2018		
20143	93104057	20143	5.79									-186 47	-1.8 95	0.13 11	-5.9 106	0.02 12	11.5 104	-5.2 9	97 81	0 0 0	1 0 0	3465	182	5.3	132	3.8	KLUITJIESKRAAL LEAM 18050	2018		
20145	91642934	20145	5.77									-1007 39	-27.4 67	0.50 1	-30.4 121	0.18 1	3.2 69	-8.1 119	100 1	0 0 0	1 0 0	3375	199	5.9	145	4.3	17144	2017		
20148	93103943	20148	6.14									-37 46	-4.2 100	-0.05 16	-3.8 99	-0.04 17	9.6 98	-2.2 12	100 83	0 0 0	1 0 0	4978	245	4.9	186	3.7	KLUITJIESKRAAL LEAM 18097	2018		
20153	91646489	20153	5.84									-315 47	-12.6 91	0.06 11	-11.2 103	0.02 12	6.2 104	-7.8 8	94 87	0 0 0	1 0 0	3224	163	5.1	115	3.6	SUNSET CANYON MACHETE - ET 17107	2017		
20156	91642959	20156	5.77									-597 39	-16.1 81	0.27 1	-17.9 112	0.10 1	2.3 112	-7.7 1	111 90	0 0 0	1 0 0	3259	179	5.5	130	4.0	16127	2016		
20157	91642967	20157	5.77									-64 37	-5.0 99	-0.04 1	-3.6 100	-0.02 1	3.2 100	0.0 1	97 90	0 0 0	1 0 0	5387	267	5.0	211	3.9	17140	2017		

Koeie

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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 B	BVet Ind	BVet% B Ind	Prot B Ind	Prot% B Ind	Somts B Ind	Kalfint. B Ind	KudLe Bwe.	Toetse/lakt 1 2 3	N Lak	TKP	Kg Melk	Kg Bvet	% Bvet	Kg Prot	% Prot	Vader	Moeder	GebJr						
Rasgemiddeld:				7.09	101	101	101	100	100	101	101	20	2.4	0.03	1.2	0.01	-1.7	0.0	103																	
												Jaar van Geboorte : 2020																								
20159	91646539	20159	5.84									99 46 105	-3.9 12 100	-0.16 12 94	-1.0 14 103	-0.08 14 95	4.4 9 88	-2.0 6 103	95 11	0 0 0	1	0	5674	267	4.7	209	3.7	SUNSET CANYON MACHETE - ET	17191	2017						
20160	93103968	20160	5.84									226 42 109	8.0 11 110	-0.07 11 98	5.8 12 110	-0.05 12 98	11.5 9 81	-0.1 7 99	102 13	0 0 0	1	0	5764	274	4.8	212	3.7	KLUITJIESKRAAL LEAM	17218	2017						
20163	91646513	20163	5.84									159 47 107	-1.3 11 102	-0.16 11 94	2.3 12 106	-0.06 12 97	6.2 8 87	0.1 5 99	90 11	0 0 0	1	0	5579	255	4.6	197	3.5	SUNSET CANYON MACHETE - ET	17055	2017						
20165	91642975	20165	5.77									-63 44 99	-14.7 16 91	-0.20 16 90	-6.8 24 96	-0.07 24 96	8.1 11 85	-1.0 5 101	92 9	1 0 0	1	0	4686	224	4.8	169	3.6		13128	2013						
20166	91642983	20166	5.77									207 39 109	-0.4 11 103	-0.19 11 93	4.0 13 108	-0.07 13 96	6.5 9 86	0.8 6 97	103 11	0 0 0	1	0	6038	279	4.6	216	3.6		11016	2011						
20173	93103885	20173	5.77									-13 48 101	9.4 20 111	0.15 20 107	2.4 28 106	0.05 28 107	14.1 14 79	0.0 8 99	102 14	1 0 0	1	0	4361	262	6.0	167	3.8	KLUITJIESKRAAL LEAM	18152	2018						
20174	93103893	20174	5.84									164 45 107	6.5 11 109	-0.04 11 99	4.0 12 108	-0.04 12 98	11.5 9 81	0.6 7 98	100 13	0 0 0	1	0	5775	271	4.7	214	3.7	KLUITJIESKRAAL LEAM	17199	2017						
20175	93103901	20175	5.84									-365 45 89	-6.0 11 98	0.22 11 110	-11.0 12 91	0.05 12 107	11.5 9 81	-4.5 7 108	102 13	0 0 0	1	0	4191	198	4.7	141	3.4	KLUITJIESKRAAL LEAM	17184	2017						
20176	93103851	20176	6.48									-295 48 91	-0.3 17 103	0.25 17 111	-6.2 18 97	0.09 18 111	10.4 15 82	-3.8 12 106	102 18	0 0 0	1	0	4683	240	5.1	186	4.0	KLUITJIESKRAAL LEAM	12075	2012						
20177	91642710	20177	5.77									92 38 105	-1.3 1 102	-0.11 1 96	0.8 1 105	-0.04 1 98	3.2 1 90	-0.8 1 100	97 4	0 0 0	1	0	5146	259	5.0	205	4.0		17192	2017						
20179	93103869	20179	5.79									-492 45 84	-9.0 11 95	0.29 11 112	-14.6 12 87	0.08 12 110	11.5 9 81	-4.3 7 107	99 13	0 0 0	1	0	4241	230	5.4	178	4.2	KLUITJIESKRAAL LEAM	18063	2018						
20180	91642728	20180	5.77									215 43 109	2.4 12 105	-0.15 12 95	4.7 12 109	-0.06 12 97	-0.3 8 93	4.3 4 91	106 9	0 0 0	1	0	5694	277	4.9	223	3.9		15008	2015						
20184	91642736	20184	5.77									-136 1 97	-6.4 1 98	0.00 1 101	-4.7 1 98	0.01 1 103	1.6 1 91	-3.6 1 106	101 4	0 0 0	1	0	4894	251	5.1	190	3.9		17174	2017						
20185	93941185	20185	6.13									-6 46 101	6.6 14 109	0.10 14 105	0.7 14 104	0.01 14 103	10.7 11 82	3.5 9 92	97 14	0 0 0	1	0	5392	254	4.7	197	3.7	KLUITJIESKRAAL LEAM	18123	2018						
20186	91642744	20186	5.77									-118 42 97	-4.2 12 100	0.02 12 102	-2.6 21 101	0.03 21 105	3.6 6 89	-2.5 1 104	99 4	1 0 0	1	0	4039	227	5.6	160	4.0		17149	2017						
20188	91642769	20188	5.77									37 42 103	-9.3 11 95	-0.19 11 93	-1.7 20 102	-0.05 20 98	1.2 6 91	-2.0 1 103	92 4	1 0 0	1	0	4149	195	4.7	168	4.0		17150	2017						
20189	91642777	20189	5.77									-7 1 101	-3.6 1 100	-0.06 1 98	-2.0 1 101	-0.03 1 99	3.2 1 90	-1.3 1 101	100 4	0 0 0	1	0	5236	258	4.9	196	3.8		17239	2017						
20192	91642801	20192	5.77									1 43 101	-2.7 11 101	-0.05 11 99	-0.6 11 103	-0.01 11 101	4.5 7 88	3.7 4 92	93 8	0 0 0	1	0	5724	263	4.6	206	3.6		15109	2015						
20195	91643247	20195	5.77									81 41 104	2.2 6 105	-0.04 6 99	3.3 6 107	0.00 6 102	2.1 6 91	-1.9 5 103	97 9	0 0 0	1	0	4878	251	5.1	197	4.0		12080	2012						
20197	91643262	20197	5.77									-62 35 99	-4.9 1 99	-0.04 1 99	-3.6 1 100	-0.02 1 100	3.2 1 90	-1.3 1 101	100 4	0 0 0	1	0	5179	252	4.9	193	3.7		16365	2016						

Koeie

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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 B	BVet Ind	BVet% B Ind	Prot B Ind	Prot% B Ind	Somts B Ind	Kalfint. B Ind	KudLe Bwe.	Toetse/lakt 1 2 3	N Lak	TKP	Kg Melk	Kg Bvet	% Bvet	Kg Prot	% Prot	Vader Moeder	GebJr	
Rasgemiddeld:			7.09	101	101	101	100	100	101	101	101	20	2.4	0.03	1.2	0.01	-1.7	0.0	103											
												Jaar van Geboorte : 2020																		
20207		20207	5.77									-559 43	-15.5 82	0.25 11	-18.0 11	0.07 83	6.2 11	0.4 109	91 8	0 0 0	1	0	3676	194	5.3	147	4.0		14060	2014
20213		20213	5.77									418 39	8.1 116	-0.22 1	10.8 116	-0.08 1	0.4 95	-0.3 1	97 99	0 0 0	1	0	5321	250	4.7	204	3.8		17215	2017
20214		20214	5.77									-7 1	-3.6 101	-0.06 1	-2.0 101	-0.03 1	3.2 99	-2.5 104	100	0 0 0	1	0	4880	250	5.1	191	3.9		16169	2016
20215		20215	5.77									45 42	5.1 103	0.03 11	3.7 102	0.03 108	2.6 20	0.0 105	98 6	1 0 0	1	0	4492	251	5.6	174	3.9		16137	2016
20232		20232	5.77									319 38	4.1 112	-0.21 1	7.3 112	-0.08 1	3.2 95	1.0 1	96 4	0 0 0	1	0	5521	264	4.8	207	3.8		17134	2017
20233		20233	8.79									13 24	10.2 102	0.14 20	3.4 106	0.04 20	4.6 108	-2.4 15	104 104	0 0 0	1	0	5672	258	4.5	195	3.4		KLUITJIESKRAAL LEAM 18202	2018
20237		20237	5.77									207 39	3.5 109	-0.13 1	4.0 108	-0.06 1	1.6 97	1.6 1	96 4	0 0 0	1	0	5392	262	4.9	207	3.8		17116	2017
20249		20249	5.77									-173 38	-7.5 95	0.02 1	-6.7 96	0.00 1	3.2 102	-1.3 1	96 101	0 0 0	1	0	4911	242	4.9	187	3.8		16102	2016
20252		20252	5.77									80 42	5.2 104	0.01 12	1.4 101	-0.03 12	8.0 99	4.1 8	100 10	0 0 0	1	0	5249	249	4.7	191	3.6		13142	2013
20255		20255	5.77									-409 44	-14.9 87	0.11 12	-20.4 105	-0.08 18	-1.6 95	-1.7 9	101 102	1 0 0	1	0	3277	207	6.3	102	3.1		15091	2015
20258		20258	5.77									-166 13	-7.7 96	0.01 11	-9.2 101	-0.05 12	1.8 98	0.3 8	101 10	0 0 0	1	0	5204	250	4.8	193	3.7		13011	2013
												Jaar van Geboorte : 2021																		
21 248		21248	8.91									306 47	15.7 112	-0.02 22	10.2 117	-0.03 22	7.0 115	1.7 99	99 16	0 0 0	1	0	4386	241	5.5	191	4.4		KLUITJIESKRAAL LEAM 18200	2018
21002		21002	5.96									-86 1	-6.0 98	-0.03 1	-4.4 100	-0.02 1	3.4 100	1.2 89	100 4	0 0 0	1	0	5745	272	4.7	211	3.7		16115	2016
21004		21004	5.96									-416 39	-14.6 87	0.12 12	-15.9 106	0.00 12	10.5 102	4.9 8	106 82	0 0 0	1	0	5081	242	4.8	186	3.7		15170	2015
21011		21011	5.96									-7 1	-3.6 101	-0.06 1	-2.0 101	-0.03 1	3.2 99	-0.5 1	100 4	0 0 0	1	0	5332	255	4.8	197	3.7		16340	2016
21015		21015	5.96									116 1	-0.8 105	-0.12 1	1.5 105	-0.05 1	2.5 98	0.2 1	100 98	0 0 0	1	0	5198	249	4.8	192	3.7		18009	2018
21016		21016	5.96									-145 13	-16.4 96	-0.16 12	-7.7 94	-0.04 12	9.9 98	4.6 7	111 90	0 0 0	1	0	5845	272	4.7	217	3.7		15006	2015
21020		21020	5.96									68 39	4.7 104	0.01 1	2.0 106	-0.01 1	2.7 101	1.6 1	96 4	0 0 0	1	0	5486	259	4.7	204	3.7		18023	2018
21030		21030	5.96									460 41	10.6 117	-0.22 11	9.8 115	-0.12 11	7.7 91	8.8 8	101 82	0 0 0	1	0	5314	264	5.0	211	4.0		15129	2015



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	Kg	Kg	%	Kg	%	Vader	GebJr			
Reknr	Verifikasie											B	Ind	B	Ind	B	Ind	B	Ind	Bwe.	1	2	3	Lak	TKP	Melk	Bvet	Bvet	Prot	Moeder	
Rasgemiddeld:			7.09	101	101	101	100	100	101	101		20	2.4	0.03	1.2	0.01	-1.7	0.0	103												
												Jaar van Geboorte : 2021																			
21038		ZGCP210038	5.96									-120	-3.1	0.05	-4.4	0.01	-0.3	-5.2	101	0	0	0	1	0	4844	233	4.8	180	3.7	16352	2016
91732172												6	97	6	100	6	99	6	103	6	93	6	109	10							

Gemiddeld (koeikudde) 5.93 -27 -3.8 -0.04 -2.8 -0.03 3.7 0.2 102
Aantal koeie (kudde): 43152
Koei gemiddeld (ras): 6.92 100 100 100 100 99 100 100 100 5 -0.1 0.00 0.0 0.00 0.5 -0.2 103
Aantal koeie (ras): 372

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	Vader	Aantal Lakt	Tot Dogters Geboorte Jare Totaal In Melk	Akt Dogters Geboorte Jare Totaal In Melk	TEELWAARDE- EN SELEKSIE-INDEKSE									
					Melk	BVet	Prot	BV%	Prot%	UierGes	Vrugbh	KLewe	DTI	SAINET
Ras Gemiddeld :					102	105	105	102	103	94	99	103	101	101
Kudde Gemiddeld :					101	101	102	99	100	88	99	101	100	
1	14008	DJ ZUMA - ET	2017 - 2021	2017 - 2021										
	85987782		4	4	Koei EBVi: 93 111 100 115 113 111 107 110									
	2014	DNK	3	3	Dogter EBVi: 94 105 100 109 111 102 101 106 101									
2	15129	TIERWIL COUNTRY'S DYSON	2020 - 2023	2020 - 2023										
	86001831		4	4	Koei EBVi: 124 118 118 91 84 76 70 109									
	2015	ZAF	3	3	Dogter EBVi: 122 116 120 91 90 83 79 103 109									
3	13128	SPRINGBOURNE ACTION'S STARGAZER	2019 - 2020	2019 - 2020										
	85987550		2	2	Koei EBVi: 95 86 91 94 95 73 110 97									
	2013	ZAF	2	2	Dogter EBVi: 99 95 100 96 102 84 97 99 96									
4	12035	Q ZIK-ET	2018 - 2019	2018 - 2019										
	85966950		2	2	Koei EBVi: 103 110 105 104 101 90 102 105									
	2012	DNK	2	2	Dogter EBVi: 120 111 118 89 90 94 88 113 108									
5	13019	DOORNVLEI MILITIA DRAGON - ET	2019 - 2022	2019 - 2022										
	85968790		4	4	Koei EBVi: 94 87 94 95 101 80 112 98									
	2013	ZAF	2	2	Dogter EBVi: 103 97 103 94 100 87 97 94 98									
6	13137	COHANMA SULTAN MCIVOR	2019 - 2022	2019 - 2022										
	85987642		3	3	Koei EBVi: 84 97 87 114 111 65 87 98									
	2013	ZAF	2	2	Dogter EBVi: 89 103 94 114 111 74 95 99 97									
7	15029	ELEVATION ACTION LEMON	2018 - 2022	2018 - 2022										
	85997567		3	3	Koei EBVi: 95 107 95 111 102 91 99 104									
	2015	ZAF	2	2	Dogter EBVi: 96 105 100 108 106 93 98 102 100									
8	15036	BLENHEIM LIONS 1048	2019 - 2019	2019 - 2019										
	85997682		1	1	Koei EBVi: 91 109 101 117 117 96 110 99									
	2015	ZAF	1	1	Dogter EBVi: 97 114 105 113 112 92 97 107 106									

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 Totaal In Melk	Geboorte Jare Totaal In Melk	Melk	BVet	Prot	BV%	Prot%	UierGes	Vrugbh	KLewe	DTI	SAINET		
Ras Gemiddeld :							102	105	105	102	103	94	99	103	101	101
Kudde Gemiddeld :							101	101	102	99	100	88	99	101	100	
9	14032	DJ ZUMA - ET	7	2019 - 2022	2019 - 2022	Koei EBVi:	100	114	104	110	104	108	105	109		
	85987972			3	3	Dogter EBVi:	105	111	108	103	100	99	97	109	103	
	2014	DNK		1	1											
10	15042	BLENHEIM LIONS 1048	7	2019 - 2019	2019 - 2019	Koei EBVi:	108	115	102	102	88	93	106	91		
	85997666			1	1	Dogter EBVi:	127	132	125	97	89	91	98	101	115	
	2015	ZAF		1	1											
11	14134	AVONDROOD CELEBRITY PRINCETON - ET	6	2019 - 2022	2019 - 2022	Koei EBVi:	105	95	100	91	91	77	87	115		
	85989416			3	3	Dogter EBVi:	104	98	102	94	95	84	93	107	98	
	2014	ZAF		1	1											
12	15137	TIERWIL COUNTRY'S DYSON	6	2019 - 2019	2019 - 2019	Koei EBVi:	96	98	99	102	105	81	96	110		
	86001922			1	1	Dogter EBVi:	101	106	113	103	116	85	89	112	104	
	2015	ZAF		1	1											
13	14108	COHANMA SULTAN MCIVOR	6	2019 - 2019	2019 - 2019	Koei EBVi:	95	96	96	101	102	80	91	106		
	85989325			1	1	Dogter EBVi:	117	116	123	95	102	93	86	103	109	
	2014	ZAF		1	1											
14	14060	COHANMA SULTAN MCIVOR	6	2020 - 2020	2020 - 2020	Koei EBVi:	86	93	86	109	104	79	92	95		
	85988855			1	1	Dogter EBVi:	82	90	83	111	109	86	98	91	91	
	2014	ZAF		1	1											
15	15050	ELEVATION ACTION LEMON	6	2019 - 2019	2019 - 2019	Koei EBVi:	89	106	93	116	109	90	104	106		
	85999241			1	1	Dogter EBVi:	86	101	90	115	110	90	106	112	96	
	2015	ZAF		1	1											
16	14030	BW RENEGADE-ET	6	2018 - 2019	2018 - 2019	Koei EBVi:	94	104	90	108	97	92	96	89		
	85987915			2	2	Dogter EBVi:	98	110	100	110	104	95	92	97	101	
	2014	USA		1	1											

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		Vader	Aantal Lakt	Tot Dogters		Akt Dogters		TEELWAARDE- EN SELEKSIE-INDEKSE									
				Geboorte Jare Totaal		Geboorte Jare Totaal											
GebJaar		Land van Vader		In Melk		In Melk		Melk	BVet	Prot	BV%	Prot%	UierGes	Vrugbh	KLewe	DTI	SAINET
Ras Gemiddeld :								102	105	105	102	103	94	99	103	101	101
Kudde Gemiddeld :								101	101	102	99	100	88	99	101	100	
17	15091	ELEVATION ACTION LEMON	6	2020	- 2020	2020	- 2020	Koei EBVi:	93	105	90	111	98	94	96	105	
	86001658			1		1		Dogter EBVi:	87	90	81	105	95	94	102	101	91
	2015	ZAF		1		1											
18	15079	AVONDROOD CELEBRITY PRINCETON - ET	6	2020	- 2020		-	Koei EBVi:	102	76	84	79	75	82	98	109	
	85999472			1		0		Dogter EBVi:	100	87	92	90	88	88	95	90	93
	2015	ZAF		1		0											
19	15162	ELEVATION ACTION LEMON	6	2020	- 2021	2020	- 2021	Koei EBVi:	97	77	87	84	86	94	97	105	
	86002300			2		2		Dogter EBVi:	106	89	100	86	90	98	93	101	96
	2015	ZAF		1		1											
20	15084	AVONDROOD CELEBRITY PRINCETON - ET	6	2020	- 2023	2021	- 2023	Koei EBVi:	93	77	85	89	91	81	87	114	
	85999522			3		2		Dogter EBVi:	99	88	95	92	94	88	87	111	94
	2015	ZAF		1		0											
21	15009	BLENHEIM LIONS 1048	6	2020	- 2020	2020	- 2020	Koei EBVi:	84	85	85	104	106	96	113	92	
	85997419			1		1		Dogter EBVi:	88	88	90	103	107	91	107	96	93
	2015	ZAF		1		1											
22	15030	BLENHEIM LIONS 1048	6	2019	- 2021	2019	- 2021	Koei EBVi:	86	89	84	105	102	104	112	100	
	85997575			2		2		Dogter EBVi:	93	95	94	104	105	102	106	99	96
	2015	ZAF		1		1											
23	15008	AVONDROOD CELEBRITY PRINCETON - ET	6	2020	- 2020	2020	- 2020	Koei EBVi:	97	99	97	101	101	92	93	115	
	85997377			1		1		Dogter EBVi:	109	105	109	95	97	93	91	106	103
	2015	ZAF		1		1											
24	15093	ELEVATION ACTION LEMON	5	2020	- 2021	2020	- 2021	Koei EBVi:	90	98	91	109	104	85	89	102	
	86001674			2		2		Dogter EBVi:	91	97	94	107	107	90	95	100	96
	2015	ZAF		1		1											

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		Vader	Aantal Lakt	Tot Dogters		Akt Dogters		TEELWAARDE- EN SELEKSIE-INDEKSE									
				Geboorte Jare Totaal		Geboorte Jare Totaal											
GebJaar		Land van Vader		In Melk		In Melk		Melk	BVet	Prot	BV%	Prot%	UierGes	Vrugbh	KLewe	DTI	SAINET
Ras Gemiddeld :								102	105	105	102	103	94	99	103	101	101
Kudde Gemiddeld :								101	101	102	99	100	88	99	101	100	
25	15068	AVONDROOD CELEBRITY	5	2018	-	2018	2018	-	2018								
	86001625	PRINCETON - ET		1		1	1										
	2015	ZAF		1		1	1										
26	15144	ELEVATION ACTION LEMON	5	2020	-	2020	2020	-	2020								
	86001971			1		1	1										
	2015	ZAF		1		1	1										
27	15187	BLENHEIM LIONS 1048	5	2020	-	2023	2020	-	2023								
	86002359			3		3	3										
	2015	ZAF		1		1	1										
28	17100		4	2020	-	2022	2020	-	2022								
	88539523			3		3	3										
	2017	ZAF		1		1	1										
29	18078		3	2020	-	2022	2020	-	2022								
	88580170			3		3	3										
	2018	ZAF		1		1	1										
30	18097		3	2020	-	2022	2020	-	2022								
	88579966			2		2	2										
	2018	ZAF		1		1	1										
31	18096		3	2020	-	2021	2020	-	2021								
	88579974			2		2	2										
	2018	ZAF		1		1	1										
32	18152		3	2020	-	2023	2020	-	2023								
	88541347			3		3	3										
	2018	ZAF		1		1	1										

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 Geboorte Jare Totaal In Melk		Akt Dogters Geboorte Jare Totaal In Melk		TEELWAARDE- EN SELEKSIE-INDEKSE									
								Melk	BVet	Prot	BV%	Prot%	UierGes	Vrugbh	KLewe	DTI	SAINET
Ras Gemiddeld :								102	105	105	102	103	94	99	103	101	101
Kudde Gemiddeld :								101	101	102	99	100	88	99	101	100	
33	18088			2020	- 2020	2020	- 2020										
	88579875		3		1		1	Koei EBVi:	89	100	99	111	117	77	104	93	
	2018	ZAF			1		1	Dogter EBVi:	72	92	87	124	135	65	110	98	93
34	18200	FARIA BROTHERS ANTWON ET		2021	- 2021	2021	- 2021										
	88543269		2		1		1	Koei EBVi:	114	117	117	99	98	94	89	99	
	2018	USA			1		1	Dogter EBVi:	112	117	115	100	99	86	96	99	107

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:				7.09	101	101	101	100	100	101	101	101	20	2.4	0.03	1.2	0.01	-1.7	0.0	102.7							
					Jaar van Geboorte :								2020														
20091	20091			5.84									151 23	-7.1 107	-0.25 21	0.6 91	-0.09 22	M -2.5 104	M 4.2 22	M 114 94	SUNSET CANYON DIVIDEND - ET				17013 2017		
20115	20115			5.77									-7 1	-3.6 101	-0.06 1	-2.0 98	-0.03 1	3.2 101	-0.7 99	99 1					16161 2016		
20130	20130			5.84									36 17	3.5 103	0.02 11	0.4 106	-0.02 12	11.5 104	-1.3 9	101 81	KLUITJIESKRAAL LEAM				17020 2017		
20133	20133			5.77									-84 6	-2.5 99	0.02 6	-4.5 102	-0.02 6	3.0 99	1.8 6	102 95					15176 2015		
20135	20135			5.74									47 20	8.1 103	0.08 12	2.8 110	0.01 12	19.1 104	-1.1 14	100 107	KLUITJIESKRAAL LEAM				16040 2016		
20144	20144			5.84									-85 12	-2.5 98	0.03 10	-2.2 101	0.02 10	-4.5 104	-4.1 9	102 97	CINERARIA HILARIO 16820				17137 2017		
20152	20152			5.74									-24 22	0.8 101	0.02 16	-0.2 104	0.01 16	7.5 16	-2.5 102	98 17	KLUITJIESKRAAL LEAM				18108 2018		
20155	20155			5.77									-7 1	-3.6 101	-0.06 1	-2.0 98	-0.03 1	3.2 101	-0.7 99	99 1					16079 2016		
20158	20158			5.84									M 108 17	M -1.4 105	-0.12 14	M 1.0 102	-0.05 14	M 10.0 14	M -1.2 15	M 100 83	SUNSET CANYON MACHETE - ET				17120 2017		
20167	20167			5.86									M -159 29	M -4.7 96	0.07 25	M -8.6 104	-0.04 26	M 18.7 94	M 3.3 26	M 101 98	SUNSET CANYON MACHETE - ET				13126 2013		
20181	20181			5.84									36 17	3.5 103	0.02 11	0.4 106	-0.02 12	11.5 104	-1.3 12	101 100	KLUITJIESKRAAL LEAM				17123 2017		
20191	20191			5.77									-7 1	-3.6 101	-0.06 1	-2.0 98	-0.03 1	3.2 101	-0.7 99	99 1					17219 2017		
20193	20193			5.77									-7 1	-3.6 101	-0.06 1	-2.0 98	-0.03 1	3.2 101	-0.7 99	99 1					16170 2016		
20198	20198			5.75									-130 29	-10.8 97	-0.07 22	-7.2 94	-0.04 22	11.9 98	0.7 23	103 96	KLUITJIESKRAAL LEAM				15045 2015		
20199	20199			5.77									-7 1	-3.6 101	-0.06 1	-2.0 98	-0.03 1	3.2 101	-0.7 99	99 1					17234 2017		
20203	20203			5.77									-108 13	-13.0 98	-0.13 13	-9.5 92	-0.09 13	10.8 96	3.2 13	89 93					10058 2010		
20204	20204			5.77									-16 1	-5.6 101	-0.09 1	-3.0 98	-0.04 1	1.2 100	-1.0 98	100 91	KLUITJIESKRAAL LEAM				18011 2018		
20206	20206			5.74									60 17	4.2 104	0.01 11	1.1 107	-0.02 11	11.5 101	0.1 12	101 105	KLUITJIESKRAAL LEAM				16108 2016		
20208	20208			5.77									-238 7	-5.9 93	0.11 6	-5.5 98	0.06 6	1.4 105	-2.7 7	101 108	12008 2012						
20209	20209			5.77									63 12	-6.0 104	-0.16 11	-1.7 98	-0.07 11	7.0 94	4.1 12	107 102					14134 2014		
20211	20211			9.00									67 24	-2.8 104	-0.11 21	-0.2 101	-0.05 21	9.3 96	-1.3 22	103 101	KLUITJIESKRAAL LEAM				18197 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	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. Ind	KudLewe B	Vader		Moeder Geb.Jr					
Reknr	Verifikasie																											
Rasgemiddeld:				7.09	101	101	101	100	100	101	101	101	20	2.4	0.03	1.2	0.01	-1.7	0.0	102.7								
					Jaar van Geboorte :								2020															
20216	20216			5.77									-4	-6.0	-0.10	-1.9	-0.03	2.0		-1.5	100				17187			
91643395													11	101	6	98	6	97	7	102	7	99	2	91	1	102	1	2017
20218	20218			6.31									88	-1.2	-0.10	1.1	-0.04	16.8		0.5	105			KLUITJIESKRAAL LEAM	18211			
93104065													23	104	17	102	17	97	18	105	18	98	12	76	9	98	12	2018
20219	20219			5.77									-7	-3.6	-0.06	-2.0	-0.03	3.2		-0.7	99				17022			
91643411													1	101	1	100	1	98	1	101	1	99	1	90	1	100	1	2017
20224	20224			5.77									-266	-8.5	0.09	-8.5	0.03	4.6		-0.9	97				11014			
91643437													12	92	12	96	12	104	12	94	12	105	9	88	6	101	7	2011
20225	20225			5.77									-7	-2.0	-0.04	-2.5	-0.04	6.1		0.5	91				15113			
91643445													3	101	1	101	1	99	1	101	1	98	1	87	1	98	1	2015
20226	20226			5.77									-7	-3.6	-0.06	-2.0	-0.03	3.2		-0.7	99				17076			
91643452													1	101	1	100	1	98	1	101	1	99	1	90	1	100	1	2017
20229	20229			5.77									-191	-7.1	0.04	-7.6	0.00	2.1		-2.2	99				16107			
91643460													3	95	1	97	1	102	1	95	1	102	1	91	1	103	1	2016
20234	20234			5.77									-7	-3.6	-0.06	-2.0	-0.03	3.2		-0.7	99				17002			
91643494													1	101	1	100	1	98	1	101	1	99	1	90	1	100	1	2017
20235	20235			6.23									97	6.5	0.01	2.9	-0.02	6.2		-0.5	105			KLUITJIESKRAAL LEAM	18201			
93104099													23	105	19	109	19	101	20	107	20	100	14	86	10	100	12	2018
20239	20239			8.77									-46	-1.9	0.00	-1.9	0.00	3.2		-2.7	104			KLUITJIESKRAAL LEAM	18135			
93104107													24	100	21	101	21	101	21	102	21	102	15	89	10	104	13	2018
20241	20241			5.77									-7	-3.6	-0.06	-2.0	-0.03	3.2		-0.7	99				17132			
91643528													1	101	1	100	1	98	1	101	1	99	1	90	1	100	1	2017
20242	20242			5.77									-56	-2.4	0.00	-2.5	0.00	1.2		-0.8	101				18034			
91643536													1	99	1	101	1	101	1	101	1	102	1	91	1	100	1	2018
20243	20243			5.79									36	3.5	0.02	0.4	-0.02	11.5		-1.3	101			KLUITJIESKRAAL LEAM	18194			
93104115													17	103	11	106	11	102	12	104	12	100	9	81	7	101	9	2018
20247	20247			5.77									-160	-9.2	-0.02	-6.6	-0.01	11.5		-1.8	93				11141			
91643544													7	96	6	95	6	100	6	96	6	101	5	81	4	102	4	2011
20251	20251			5.77									-79	-6.1	-0.04	-4.6	-0.03	-5.6		-2.7	99				18178			
91643593													8	99	7	98	7	99	8	98	8	99	6	98	4	104	5	2018
20256	20256			5.77									-7	-3.6	-0.06	-2.0	-0.03	3.2		-0.7	99				16082			
91643635													1	101	1	100	1	98	1	101	1	99	1	90	1	100	1	2016
20257	20257			5.79									36	3.5	0.02	0.4	-0.02	11.5		-1.3	101			KLUITJIESKRAAL LEAM	18030			
93104164													17	103	11	106	11	102	12	104	12	100	9	81	7	101	9	2018
20261	20261			5.77									-7	-3.6	-0.06	-2.0	-0.03	3.2		-0.7	99				17160			
91643676													1	101	1	100	1	98	1	101	1	99	1	90	1	100	1	2017
					Jaar van Geboorte :								2021															
21009	21009			5.96									-7	-3.6	-0.06	-2.0	-0.03	3.2		0.2	98				18041			
91643734													1	101	1	100	1	98	1	101	1	99	1	90	1	98	1	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	Kifint. B	KudLewe B	Vader		Moeder Geb.Jr					
Rasgemiddeld:				7.09	101	101	101	100	100	101	101	101	20	2.4	0.03	1.2	0.01	-1.7	0.0	102.7								
					Jaar van Geboorte :								2021															
21010	21010			5.96									36 1	-5.5 103	-0.13 1	-1.2 98	-0.04 1	2.9 102	2.9 98	-0.2 90	99 1			18044	2018			
21013	21013			5.96									13 17	2.7 102	0.02 11	-1.1 105	-0.03 11	16.4 102	16.4 12	-4.0 102	101 99			KLUITJIESKRAAL LEAM				
21014	21014			5.96									13 17	2.7 102	0.02 11	-1.1 105	-0.03 11	16.4 102	16.4 12	-4.0 102	101 99			KLUITJIESKRAAL LEAM				
21017	21017			5.96									-171 13	-5.6 96	0.05 13	-4.3 103	0.04 13	3.3 99	3.3 106	-2.5 9	103 89			10098	2010			
21018	21018			8.77									192 30	3.7 108	-0.11 22	2.8 96	-0.08 23	5.2 107	5.2 95	-0.4 16	105 88			KLUITJIESKRAAL LEAM	18169			
21019	21019			5.79									36 17	3.5 103	0.02 11	0.4 106	-0.02 11	11.5 102	11.5 12	-1.3 104	101 10			KLUITJIESKRAAL LEAM	18143			
21021	21021			8.77									189 30	-1.7 108	-0.20 21	2.6 93	-0.08 21	3.3 107	3.3 95	-1.2 15	104 89			KLUITJIESKRAAL LEAM	19005			
21022	21022			5.79									36 17	3.5 103	0.02 11	0.4 106	-0.02 11	11.5 102	11.5 12	-1.3 104	101 10			KLUITJIESKRAAL LEAM	18066			
21023	21023			5.96									-7 1	-3.6 101	-0.06 1	-2.0 98	-0.03 1	3.2 101	3.2 99	-0.7 1	99 100			17032	2017			
21024	21024			5.96									-7 1	-3.6 101	-0.06 1	-2.0 98	-0.03 1	3.2 101	3.2 99	-0.7 1	99 100			16071	2016			
21025	21025			5.96									-13 12	11.4 101	0.19 12	0.7 113	0.02 12	3.1 108	3.1 8	3.6 104	101 90			15001	2015			
21026	21026			5.96									13 17	2.7 102	0.02 11	-1.1 105	-0.03 11	16.4 102	16.4 12	-4.0 102	101 99			KLUITJIESKRAAL LEAM				
21027	21027			5.96									-148 12	-1.8 96	0.09 12	-5.4 102	0.01 12	0.3 104	0.3 8	0.4 92	101 5			15041	2015			
21028	21028			5.96									-7 1	-3.6 101	-0.06 1	-2.0 98	-0.03 1	3.2 101	3.2 99	-0.7 1	99 100			17209	2017			
21031	21031			5.96									-51 12	-16.9 100	-0.24 12	-7.5 89	-0.09 12	-1.5 91	-1.5 8	1.4 94	102 5			15162	2015			
21033	21033			5.96									41 3	-6.5 103	-0.15 1	-1.9 98	-0.06 1	2.5 102	2.5 97	-0.6 1	99 90			16025	2016			
21034	21034			5.96									33 1	-3.8 103	-0.10 1	-2.1 97	-0.06 1	9.6 101	9.6 97	-0.6 1	99 83			17231	2017			
21035	21035			5.96									-84 6	-2.5 99	0.02 6	-4.5 101	-0.02 6	3.0 99	3.0 100	3.5 6	101 90			15163	2015			
21036	ZGCP210036			5.96									-98 7	-11.0 98	-0.11 6	-4.6 96	-0.01 6	5.3 101	5.3 4	-2.5 87	98 3			13019	2013			
21039	ZGCP210039			5.96									-15 36	-6.6 101	-0.11 36	-3.1 97	-0.04 36	5.8 96	5.8 36	-1.2 100	99 87			17043	2017			
21040	ZGCP210040			5.96									-208 12	-1.0 94	0.16 12	-6.4 102	0.03 12	-4.6 107	-4.6 12	-4.9 96	102 8			12133	2012			

Verse

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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:				7.09	101	101	101	100	100	101	101	101	20	2.4	0.03	1.2	0.01	-1.7	0.0	102.7								
					Jaar van Geboorte :								2021															
21042	ZGCP210042		5.96										-7	-3.6	-0.06	-2.0	-0.03	3.2	-0.7	99					17304			
91824987													1	101	1	100	1	98	1	101	1	99	1	90	1	100	1	2017
21043	21043		5.79										36	3.5	0.02	0.4	-0.02	11.5	-1.3	101				KLUITJIESKRAAL LEAM	18076			
93090843													17	103	11	106	11	102	12	104	12	100	9	81	7	101	9	2018
21044	ZGCP210044		5.96										-172	-9.5	-0.01	-9.0	-0.04	4.1	-0.4	97					15012			
91824995													12	95	12	95	12	100	12	94	12	98	8	89	5	100	6	2015
21045	21045		5.96										-24	3.7	0.07	0.0	0.01	0.4	0.9	100					15126			
91868539													13	101	12	106	12	104	12	104	12	103	8	92	5	97	6	2015
21046	21046		5.96										-7	-3.6	-0.06	-2.0	-0.03	3.2	-0.7	99					16067			
91868521													1	101	1	100	1	98	1	101	1	99	1	90	1	100	1	2016
21047	21047		5.96										-87	-5.9	-0.03	-4.2	-0.01	3.2	-0.4	99					17048			
91868513													2	98	1	98	1	100	1	99	1	101	1	90	1	100	1	2017
21048	21048		5.96										-7	-3.6	-0.06	-2.0	-0.03	3.2	-0.7	99					16080			
91932368													1	101	1	100	1	98	1	101	1	99	1	90	1	100	1	2016
21050	21050		5.96										33	-2.4	-0.08	-0.5	-0.03	-0.4	-0.1	99					17073			
91932384													1	103	1	101	1	98	1	103	1	99	1	93	1	99	1	2017
21052	21052		5.96										24	-22.4	-0.39	-10.7	-0.19	4.1	-1.1	93					14049			
91932392													12	102	12	84	12	85	11	92	11	84	7	89	4	101	4	2014
21053	21053		5.84										36	3.5	0.02	0.4	-0.02	11.5	-1.3	101				KLUITJIESKRAAL LEAM	17145			
94786365													17	103	11	106	11	102	12	104	12	100	9	81	7	101	9	2017
21054	21054		8.92										-84	-1.5	0.04	-4.6	-0.03	3.1	-2.9	101				KLUITJIESKRAAL LEAM	19024			
93090918													31	99	21	102	21	102	24	98	24	99	17	90	12	105	15	2019
21055	21055		5.96										-7	-3.6	-0.06	-2.0	-0.03	3.2	-0.7	99					17091			
91945626													1	101	1	100	1	98	1	101	1	99	1	90	1	100	1	2017
21056	ZGCP210056		5.96										-1	-2.8	-0.06	-0.9	-0.01	1.0	-0.7	99					16134			
91945634													1	101	1	101	1	98	1	103	1	101	1	92	1	100	1	2016
21058	ZGCP210058		5.96										-106	-12.1	-0.11	-9.3	-0.09	9.8	1.8	103					14094			
91945659													13	98	12	93	12	96	12	93	12	94	8	83	6	95	6	2014
21059	ZGCP210059		5.96										-7	-3.6	-0.06	-2.0	-0.03	3.2	-0.7	99					17087			
91945667													1	101	1	100	1	98	1	101	1	99	1	90	1	100	1	2017
21060	ZGCP210060		5.96										-5	7.1	0.11	-0.2	0.00	-3.2	2.0	101					15014			
91971440													13	101	12	109	12	105	12	103	12	102	8	96	5	95	6	2015
21061	21061		5.96										9	-4.9	-0.10	-1.4	-0.03	10.0	-4.0	94					11113			
92004977													6	102	6	99	6	97	6	102	6	99	6	83	5	107	5	2011
21062	21062		4.99										-185	6.0	0.26	-3.6	0.06	6.5	-3.3	104				KLUITJIESKRAAL LEAM	12039			
93090876													25	95	18	108	18	111	19	100	19	108	16	86	13	105	15	2012
21063	ZGCP210063		5.96										-7	-3.6	-0.06	-2.0	-0.03	3.2	-0.7	99					18045			
92004985													1	101	1	100	1	98	1	101	1	99	1	90	1	100	1	2018
21064	21064		7.68										99	14.1	0.13	8.5	0.07	9.1	2.2	99				KLUITJIESKRAAL LEAM	18199			
93090884													31	105	21	115	21	106	23	113	23	109	18	84	12	95	15	2018
21065	21065		5.74										36	3.5	0.02	0.4	-0.02	11.5	-1.3	101				KLUITJIESKRAAL LEAM	16144			
93090900													17	103	11	106	11	102	12	104	12	100	9	81	7	101	9	2016

Verse

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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:				7.09	101	101	101	100	100	101	101	101	20	2.4	0.03	1.2	0.01	-1.7	0.0	102.7								
					Jaar van Geboorte :								2021															
21066	ZGCP210066		5.96										-7	-3.6	-0.06	-2.0	-0.03	3.2	-0.7	99					17153			
92038231													1	101	1	100	1	98	1	101	1	99	1	90	1	100	1	2017
21067	21067		6.67										84	4.3	-0.01	0.5	-0.05	16.5	0.8	104	KLUITJIESKRAAL LEAM				19031			
93090892													30	104	20	107	20	100	22	104	22	98	15	76	11	97	14	2019
21069	ZGCP210069		5.96										11	2.9	0.03	-0.8	-0.02	3.0	0.1	93					17100			
92072610													12	102	8	106	8	102	10	103	10	100	5	90	3	99	3	2017
21070	ZGCP210070		5.79										45	4.8	0.03	0.8	-0.02	10.2	-1.4	101	KLUITJIESKRAAL LEAM				18065			
93126233													19	103	12	107	12	102	13	105	13	100	10	83	7	102	10	2018
21071	ZGCP210071		5.96										-91	-8.1	-0.06	-5.2	-0.03	6.0	-0.7	91					15105			
92095959													1	98	1	96	1	98	1	98	1	99	1	87	1	100	1	2015
21072	ZGCP210072		5.96										26	-2.7	-0.08	-1.0	-0.03	3.2	1.4	98					17060			
92095967													1	102	1	101	1	98	1	103	1	99	1	90	1	96	1	2017
21073	ZGCP210073		5.96										-7	-3.6	-0.06	-2.0	-0.03	3.2	-0.7	99					17026			
92095975													1	101	1	100	1	98	1	101	1	99	1	90	1	100	1	2017
21075	21075		6.59										-64	-2.4	0.01	-3.6	-0.02	9.3	-0.6	102	KLUITJIESKRAAL LEAM				15187			
93091023													24	99	17	101	17	101	19	100	19	100	15	83	12	100	15	2015
21076	ZGCP210076		5.96										-242	-9.9	0.04	-8.2	0.02	0.8	-0.6	101					17080			
92095983													10	93	7	95	7	102	10	94	10	104	5	92	3	100	3	2017
21079	ZGCP210079		5.96										77	-3.4	-0.13	0.4	-0.04	3.8	-0.3	97					17110			
92116409													3	104	1	100	1	96	2	104	2	98	1	89	1	99	1	2017
21080	ZGCP210080		5.96										-7	-3.6	-0.06	-2.0	-0.03	3.2	-0.7	99					17157			
92116417													1	101	1	100	1	98	1	101	1	99	1	90	1	100	1	2017
21081	ZGCP210081		5.96										142	5.7	-0.04	7.2	0.03	3.6	1.9	96					18078			
92116425													11	106	4	108	4	99	5	112	5	105	1	89	1	95	1	2018
21083	ZGCP210083		5.96										11	-3.1	-0.07	-1.5	-0.03	3.2	0.1	98					17053			
92135367													2	102	1	100	1	98	1	102	1	99	1	90	1	99	1	2017
21084	21084		5.84										36	3.5	0.02	0.4	-0.02	11.5	-1.3	101	KLUITJIESKRAAL LEAM				17051			
93091031													17	103	11	106	11	102	12	104	12	100	9	81	7	101	9	2017
21085	ZGCP210085		5.96										-7	-3.6	-0.06	-2.0	-0.03	3.2	-0.7	99					17041			
92135375													1	101	1	100	1	98	1	101	1	99	1	90	1	100	1	2017
21086	21086		7.08										140	2.3	-0.09	3.1	-0.04	8.4	0.8	105	KLUITJIESKRAAL LEAM				19056			
93091049													31	106	20	105	20	97	22	107	22	98	15	84	11	97	14	2019
21087	21 087		6.13										-77	-2.0	0.02	-5.2	-0.04	7.5	1.4	103	KLUITJIESKRAAL LEAM				19087			
94319407													24	99	21	101	21	102	21	98	21	98	15	85	11	96	14	2019
21088	ZGCP210088		5.96										-110	3.0	0.14	-1.8	0.04	-9.9	-1.0	104					14008			
92135383													13	98	12	106	12	106	12	102	12	106	8	102	6	101	7	2014
21089	ZGCP210089		5.96										-7	-3.6	-0.06	-2.0	-0.03	3.2	-0.7	99					17178			
92160837													1	101	1	100	1	98	1	101	1	99	1	90	1	100	1	2017
21090	ZGCP210090		5.96										-97	-3.2	0.02	-4.0	0.00	9.0	2.3	98					14017			
92206218													12	98	12	100	12	102	12	99	12	102	8	84	6	94	6	2014
21093	ZGCP210093		5.96										-7	-3.6	-0.06	-2.0	-0.03	3.2	-0.7	99					17109			
92181890													1	101	1	100	1	98	1	101	1	99	1	90	1	100	1	2017

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:				7.09	101	101	101	100	100	101	101	101	20	2.4	0.03	1.2	0.01	-1.7	0.0	102.7															
					Jaar van Geboorte :								2021																						
21094	21094																																		
93091288				5.74									36 17	3.5 103	0.02 11	0.4 12	-0.02 104	11.5 9	-1.3 81	101 7					KLUITJIESKRAAL LEAM		19035 2019								
21095	21095			5.96									-114 12	-0.5 97	0.08 6	-1.4 103	0.05 6	-6.5 104	0.4 7	102 102	2 7	98 107	3 3	102 99					17217 2017						
21096	21096			5.96									-114 12	-0.5 97	0.08 6	-1.4 103	0.05 6	-6.5 104	0.4 7	102 102	2 7	98 107	3 3	102 99					17217 2017						
21097	21097			5.94									-224 28	-6.2 94	0.09 17	-12.4 104	-0.07 21	7.7 85	-0.7 9	100 100	11 11					KLUITJIESKRAAL LEAM		18166 2018							
21098	21098			6.24									82 22	-0.4 104	-0.09 18	-0.2 103	-0.06 18	9.5 97	1.1 18	105 103	9 12	97 83	12 9	105 12					KLUITJIESKRAAL LEAM		19154 2019				
21099	21099			5.74									36 17	3.5 103	0.02 11	0.4 102	-0.02 12	11.5 104	-1.3 9	101 101	9 9					KLUITJIESKRAAL LEAM		19026 2019							
21100	ZGCP210100			5.96									-24 1	-0.8 101	0.00 1	-1.4 102	-0.01 1	6.0 87	0.1 1	101 99	1 1							17121 2017							
21101	ZGCP210101			5.96									57 13	-9.9 103	-0.22 10	-4.0 95	-0.10 10	-6.5 92	1.7 11	105 99	4 9	96 99	5 4							18157 2018					
21102	210102			6.67									274 31	8.4 111	-0.11 20	8.0 110	-0.04 20	9.3 96	0.6 23	104 113	11 23	98 98	16 16	83 83	11 11	98 98	14 14					KLUITJIESKRAAL LEAM		19049 2019	
21103	210103			8.91									-26 30	0.0 101	0.01 20	-2.3 103	-0.02 20	9.2 101	-1.4 23	104 100	11 16	102 84	14 14					KLUITJIESKRAAL LEAM		19012 2019					
21105	210105			5.79									35 19	3.4 103	0.02 12	1.1 106	-0.01 12	10.6 102	-1.6 13	101 105	7 10	102 82	10 82					KLUITJIESKRAAL LEAM		18015 2018					
21106	210106			5.96									-7 1	-3.6 101	-0.06 1	-2.0 100	-0.03 1	3.2 98	-0.7 1	99 101	1 1	90 100	1 1							17154 2017					
21107	210107			5.96									-7 1	-3.6 101	-0.06 1	-2.0 100	-0.03 1	3.2 98	-0.7 1	99 101	1 1	90 100	1 1							18070 2018					
21108	210108			5.96									-75 1	-5.5 99	-0.04 1	-3.2 98	0.00 1	1.2 102	-1.8 1	99 91	1 102							17208 2017							
21109	210109			5.96									-294 12	-9.8 91	0.09 11	-8.1 95	0.06 11	-3.3 108	-4.2 7	91 96	5 5	107 107	5 5					91		13036 2013					
21110	210110			5.96									-21 1	-3.9 101	-0.06 1	-2.4 98	-0.03 1	3.2 101	-0.5 1	98 100	1 1							98		17140 2017					
21111	21 111			5.83									-14 24	7.6 101	0.13 18	-1.7 110	-0.02 106	19.1 19	1.8 100	105 14	10 74	13 95					KLUITJIESKRAAL LEAM		19059 2019						
21113	21 113			5.83									82 23	6.3 104	0.02 16	1.4 108	-0.03 16	9.9 102	0.9 17	105 105	10 17	97 99	13 13	83 83	10 10	97 97	13 13					KLUITJIESKRAAL LEAM		19090 2019	
21115	210115			5.96									-66 12	-8.0 99	-0.08 11	-5.1 98	-0.04 11	0.9 98	1.5 8	102 92	6 5	96 96	6 6							102		15174 2015			
21116	210116			6.77									104 30	4.8 105	-0.02 21	3.3 107	-0.01 21	5.0 100	0.4 22	107 107	11 22	98 101	15 15	88 88	11 11	98 98	13 13					KLUITJIESKRAAL LEAM		19037 2019	
21117	21 117			5.83									-89 24	-1.0 98	0.05 18	-4.5 102	-0.02 18	12.1 103	0.5 19	105 99	10 19	98 100	14 14	81 81	10 10	98 98	13 13					KLUITJIESKRAAL LEAM		19072 2019	

Verse

Diere is gesorteer volgens teler nommer binne geboortejaar

*Inteling in rooi is hoog



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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:				7.09	101	101	101	100	100	101	101	101	20	2.4	0.03	1.2	0.01	-1.7	0.0	102.7						
					Jaar van Geboorte :								2021													
21118 94319449	21 118			5.83									-38 23	-2.9 100	-0.02 18	-4.0 101	-0.04 18	8.3 100	1.1 99	105 19	KLUITJIESKRAAL LEAM	19096 2019				
21119 92284231	ZGCP210119			5.96									-71 1	-5.8 99	-0.04 1	-2.3 98	0.01 1	2.6 103	-1.5 1	99 90		16072 2016				
21120 92284389	ZGCP210120			5.96									-24 1	-5.7 101	-0.08 1	-2.9 98	-0.03 1	3.8 99	-1.1 1	99 101		16148 2016				
21122 94319456	21 122			5.83									-11 24	0.2 101	0.00 20	-1.8 103	-0.03 20	11.3 101	1.8 20	105 99	KLUITJIESKRAAL LEAM	19085 2019				
21123 92312099	ZGCP210123			5.96									51 1	-1.6 103	-0.08 1	-1.3 102	-0.05 1	4.5 98	-0.7 1	99 100		17101 2017				
21125 92312107	ZGCP210125			5.96									-7 1	-3.6 101	-0.06 1	-2.0 98	-0.03 1	3.2 99	-0.7 1	99 100		16088 2016				
21126 94319464	21 126			5.67									-210 25	7.4 94	0.30 19	-3.9 109	0.07 19	15.7 113	-1.3 20	102 99	KLUITJIESKRAAL LEAM	19082 2019				
21128 94319472	21 128			5.83									164 24	7.1 107	-0.04 18	2.0 109	-0.07 18	7.9 99	3.3 19	105 106	KLUITJIESKRAAL LEAM	19077 2019				
21129 92312115	ZGCP210129			5.96									90 1	-0.6 105	-0.10 1	1.5 103	-0.03 1	11.7 97	0.5 1	99 105		17193 2017				
21132 94319480	21 132			5.96									13 17	2.7 102	0.02 11	-1.1 105	-0.03 11	16.4 102	-4.0 12	101 102	KLUITJIESKRAAL LEAM					
21133 92312149	ZGCP210133			5.96									-79 8	-6.3 99	-0.04 7	-5.2 99	-0.03 7	4.9 99	0.3 7	102 88		13006 2013				
21135 92337997	ZGCP210135			5.96									226 14	1.0 109	-0.18 10	7.6 104	-0.02 10	-1.9 94	-0.4 4	100 100		18165 2018				
21136 94319498	21 136			5.83									-164 23	-1.2 96	0.12 16	-5.7 102	0.01 16	11.0 106	1.0 16	105 97	KLUITJIESKRAAL LEAM	19067 2019				
21137 92338060	ZGCP210137			5.96									-211 13	-9.7 94	0.02 11	-8.8 95	-0.01 11	-6.5 102	-2.4 12	99 94		15030 2015				
21138 92338078	ZGCP210138			5.96									-7 1	-3.6 101	-0.06 1	-2.0 98	-0.03 1	3.2 99	-0.7 1	99 100		17120 2017				
21139 92338086	ZGCP210139			5.96									-4 11	-4.3 101	-0.08 6	-2.7 99	-0.04 6	3.1 98	1.2 7	100 101		18096 2018				
21140 92338094	ZGCP210140			5.96									-7 1	-3.6 101	-0.06 1	-2.0 98	-0.03 1	3.2 99	-0.7 1	99 100		18032 2018				
21141 92369552	ZGCP210141			5.96									-7 1	-3.6 101	-0.06 1	-2.0 98	-0.03 1	3.2 99	-0.7 1	99 100		18043 2018				
21142 92369560	ZGCP210142			5.96									25 3	-2.8 102	-0.08 1	-1.1 98	-0.03 1	3.2 99	0.4 1	97 98		17055 2017				
21143 92369578	ZGCP210143			5.96									105 12	-0.1 105	-0.10 6	-1.0 103	-0.08 6	2.9 97	1.1 7	100 103		18081 2018				
21144 94319506	21 144			7.01									-67 25	0.1 99	0.05 18	-2.1 103	0.01 20	15.4 101	2.7 15	101 77	KLUITJIESKRAAL LEAM	19122 2019				

Verse

Diere is gesorteer volgens teler nommer binne geboortejaar

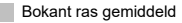
*Inteling in rooi is hoog



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% Ind	Somaties B	Klifnt. Ind	KudLewe B	Vader		Moeder Geb.Jr						
Rasgemiddeld:				7.09	101	101	101	100	100	101	101	101	20	2.4	0.03	1.2	0.01	-1.7	0.0	102.7									
					Jaar van Geboorte :								2021																
21145	ZGCP210145		5.96										-7	-3.6	-0.06	-2.0	-0.03	3.2	-0.7	99									
92369586													1	101	1	100	1	98	1	101	1	99	1	90	1	100	1		17006
21146	ZGCP210146		5.96										-113	1.0	0.11	-5.2	-0.01	4.0	-1.2	100									
92369594													1	98	1	104	1	105	1	98	1	101	1	89	1	101	1		17128
21147	ZGCP210147		5.96										-28	-5.3	-0.07	-4.1	-0.05	1.4	-0.9	98									
92369602													4	100	1	99	1	98	1	99	1	98	1	91	1	101	1		17191
21148	210148		5.79										-38	-0.5	0.01	-4.4	-0.05	5.6	-1.3	100	KLUITJIESKRAAL LEAM								
93091320													28	100	15	103	15	101	19	99	19	98	12	87	8	101	11		19163
21149	21 149		5.92										-228	-0.2	0.19	-5.6	0.05	12.5	-1.7	105	KLUITJIESKRAAL LEAM								
94319514													25	94	22	103	22	108	22	97	22	107	16	80	11	102	14		19093
21150	ZGCP210150		5.96										-7	-3.6	-0.06	-2.0	-0.03	3.2	-0.7	99									
92369610													1	101	1	100	1	98	1	101	1	99	1	90	1	100	1		17141
21151	ZGCP210151		5.96										-7	-3.6	-0.06	-2.0	-0.03	3.2	-0.7	99									
92369628													1	101	1	100	1	98	1	101	1	99	1	90	1	100	1		17198
21152	21 152		5.83										88	5.9	0.01	1.4	-0.03	11.0	3.0	105	KLUITJIESKRAAL LEAM								
94319522													23	104	16	108	16	101	16	105	16	99	13	82	10	93	13		19074
21155	21 155		5.78										46	4.7	0.03	0.2	-0.03	11.0	-0.1	105	KLUITJIESKRAAL LEAM								
94319530													23	103	16	107	16	102	16	104	16	99	13	82	10	99	13		19128
21156	210156		6.15										-125	4.1	0.17	-1.5	0.05	11.8	0.6	101	KLUITJIESKRAAL LEAM								
93091338													44	97	38	107	38	108	39	102	39	107	35	81	33	98	34		19107
21157	210157		5.79										96	-3.4	-0.14	-1.5	-0.09	6.4	-1.4	101	KLUITJIESKRAAL LEAM								
93091312													28	105	15	100	15	95	19	102	19	94	12	86	8	102	10		19118
21158	21 158		5.74										36	3.5	0.02	0.4	-0.02	11.5	-1.3	101	KLUITJIESKRAAL LEAM								
94319548													17	103	11	106	11	102	12	104	12	100	9	81	7	101	9		19249
21160	ZGCP210160		5.96										-52	-11.4	-0.15	-6.0	-0.07	-5.3	-1.2	103									
92399484													14	100	10	93	10	95	10	97	10	96	7	98	4	101	5		18185
21161	ZGCP210161		5.96										-21	-3.9	-0.06	-2.4	-0.03	3.2	-0.8	99									
92399492													1	101	1	100	1	98	1	101	1	99	1	90	1	100	1		16365
21162	ZGCP210162		5.96										-137	-3.2	0.06	-4.2	0.02	1.3	0.6	94									
92399500													6	97	6	100	6	103	6	99	6	104	6	91	6	98	6		13090
21163	ZGCP210163		5.96										18	-3.0	-0.07	-1.3	-0.03	3.2	-0.7	98									
92442235													1	102	1	101	1	98	1	102	1	99	1	90	1	100	1		17192
21164	210164		5.79										11	3.0	0.03	0.2	-0.01	9.1	1.0	93	KLUITJIESKRAAL LEAM								
93091379													28	102	11	106	11	102	12	104	12	101	9	84	7	97	10		19088
21165	210165		5.96										-7	-3.6	-0.06	-2.0	-0.03	3.2	-0.7	99									
92442243													1	101	1	100	1	98	1	101	1	99	1	90	1	100	1		16152
21166	210166		5.74										-70	2.3	0.09	-1.4	0.02	21.6	-1.0	101	KLUITJIESKRAAL LEAM								
93091387													28	99	15	105	15	104	19	102	19	104	12	71	7	101	9		19213
21168	21 168		5.77										M 378	M 22.6	0.04	M 13.9	-0.01	M 10.7	M 4.7	M 102	JX FARIA BROTHERS STACKHOUSE {4}								
94319555													26	115	18	122	18	102	20	119	20	101	18	82	16	90	12		18073
21169	ZGCP210169		5.96										-43	-1.2	0.01	-0.8	0.01	-1.0	0.9	101									
92477983													11	100	6	102	6	101	6	103	6	103	2	94	1	97	1		18152

Verse

Diere is gesorteer volgens teler nommer binne geboortejaar

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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:				7.09	101	101	101	100	100	101	101	101	20	2.4	0.03	1.2	0.01	-1.7	0.0	102.7							
					Jaar van Geboorte :								2021														
21170	ZGCP210170		5.96										-220 12	-17.0 94	-0.10 10	-12.5 89	-0.07 10	-0.03 97	-2.0 12	-0.03 90	3.2 12	-0.7 96	99 8	105	105	6	14084 2014
21171	ZGCP210171		5.96										-7 1	-3.6 101	-0.06 1	-2.0 100	-0.03 1	-2.0 98	-0.03 1	-0.03 101	3.2 1	-0.7 99	99 1	100	100	1	16368 2016
21172	ZGCP210172		5.96										-7 1	-3.6 101	-0.06 1	-2.0 100	-0.03 1	-2.0 98	-0.03 1	-0.03 101	3.2 1	-0.8 99	99 1	100	100	1	17239 2017
21173	ZGCP210173		5.96										167 1	-3.1 107	-0.20 1	1.7 100	-0.08 1	1.6 93	-0.08 1	1.6 106	1.6 95	0.6 1	100 91	98	98	1	17189 2017
21175	210175		5.74										36 17	3.5 103	0.02 11	0.2 106	0.4 11	-0.02 102	-0.02 12	-0.02 104	11.5 12	-1.3 100	101 9	101	101	9	KLUITJIESKRAAL LEAM 19038 2019
21176	ZGCP210176		5.96										-7 1	-3.6 101	-0.06 1	-2.0 100	-0.03 1	-2.0 98	-0.03 1	-0.03 101	3.2 1	-0.7 99	99 1	100	100	1	17123 2017
21177	ZGCP210177		5.96										-7 1	-3.6 101	-0.06 1	-2.0 100	-0.03 1	-2.0 98	-0.03 1	-0.03 101	3.2 1	-0.7 99	99 1	100	100	1	16145 2016
21178	ZGCP210178		5.96										-184 12	-13.2 95	-0.07 12	-8.4 92	-0.02 12	-8.4 98	-0.02 12	-2.4 94	-1.4 12	-1.4 100	101 8	102	102	6	14037 2014
21179	ZGCP210179		5.96										-7 1	-3.6 101	-0.06 1	-2.0 100	-0.03 1	-2.0 98	-0.03 1	-0.03 101	3.2 1	-0.7 99	99 1	100	100	1	18027 2018
21180	ZGCP210180		5.96										-7 1	-3.6 101	-0.06 1	-2.0 100	-0.03 1	-2.0 98	-0.03 1	-0.03 101	3.2 1	-0.7 99	99 1	100	100	1	17196 2017
21181	ZGCP210181		5.96										-79 11	-7.3 99	-0.06 6	-5.7 97	-0.04 6	10.3 98	-0.04 7	10.3 97	1.3 2	96 82	96 1	96	96	1	18091 2018
21182	210182		5.96										-144 2	-5.3 96	0.03 1	-5.0 99	0.01 1	-5.0 102	0.01 1	2.3 98	-2.0 1	-2.0 103	102 1	103	103	1	16127 2016
21183	210183		5.96										-7 1	-3.6 101	-0.06 1	-2.0 100	-0.03 1	-2.0 98	-0.03 1	-0.03 101	3.2 1	-0.7 99	99 1	100	100	1	17152 2017
21184	210184		5.96										57 2	-2.1 103	-0.09 1	-0.2 101	-0.04 1	-0.2 97	-0.04 1	-0.04 103	3.2 1	-0.2 98	99 1	99	99	1	17218 2017
21185	210185		5.96										-7 1	-3.6 101	-0.06 1	-2.0 100	-0.03 1	-2.0 98	-0.03 1	-0.03 101	3.2 1	-0.7 99	99 1	100	100	1	17122 2017
21187	210187		5.96										-7 1	-3.6 101	-0.06 1	-2.0 100	-0.03 1	-2.0 98	-0.03 1	-0.03 101	3.2 1	-0.7 99	99 1	100	100	1	18040 2018
21188	210188		5.96										-271 13	-6.6 92	0.12 12	-11.4 97	-0.01 12	-11.4 106	-0.01 12	12.2 101	4.0 8	100 81	100 6	100	100	6	13126 2013
21189	210189		5.96										-136 1	-6.4 97	0.00 1	-4.7 98	0.01 1	-4.7 101	0.01 1	1.6 103	-2.3 1	-2.3 91	100 1	103	103	1	17174 2017
21190	210190		6.18										126 29	9.1 106	0.03 17	4.9 111	0.00 17	4.9 102	0.00 20	7.3 109	1.6 13	1.6 85	101 9	101	101	12	KLUITJIESKRAAL LEAM 19028 2019
21191	210191		5.96										-7 1	-3.6 101	-0.06 1	-2.0 100	-0.03 1	-2.0 98	-0.03 1	-0.03 101	3.2 1	-0.7 99	99 1	100	100	1	16168 2016
21193	210193		5.96										36 3	-8.0 103	-0.17 1	-1.4 96	-0.05 1	-1.4 94	-0.05 1	6.6 102	-0.6 1	-0.6 98	92 1	100	100	1	15075 2015

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. B	KudLewe B	Vader				Moeder Geb.Jr				
Rasgemiddeld:				7.09	101	101	101	100	100	101	101	101	20	2.4	0.03	1.2	0.01	-1.7	0.0	102.7									
					Jaar van Geboorte :								2021																
21194 93091437	210194		5.77									45 28	3.7 103	0.01 15	2.5 19	0.01 103	7.1 12	-0.5 8	102 100	KLUITJIESKRAAL LEAM				19183 2019					
21195 92573708	210195		5.96									-1 1	-0.9 101	-0.02 1	-0.3 103	0.00 1	1.7 102	-0.3 1	99 99					17181 2017					
21197 92606896	ZGCP210197		5.96									-7 1	-3.6 101	-0.06 1	-2.0 98	-0.03 1	3.2 99	-0.7 1	99 100					17002 2017					
21198 92606904	ZGCP210198		5.96									-7 1	-3.6 101	-0.06 1	-2.0 98	-0.03 1	3.2 99	-0.7 1	99 100					17132 2017					
21199 94319563	21 199		6.70									-9 23	4.8 101	0.08 18	2.1 107	0.04 18	11.4 106	0.8 13	105 81	KLUITJIESKRAAL LEAM				19171 2019					
21201 92606920	ZGCP210201		5.96									-52 6	-9.6 100	-0.12 6	-5.0 96	-0.05 6	9.1 98	-1.8 5	99 102					12120 2012					
21202 93091411	210202		5.56									51 28	6.5 103	0.05 16	1.3 109	-0.01 16	0.5 13	0.8 92	103 97	KLUITJIESKRAAL LEAM				19161 2019					
21205 92649037	210205		5.96									-7 1	-3.6 101	-0.06 1	-2.0 98	-0.03 1	3.2 99	-0.7 1	99 100					17076 2017					
21206 92649045	210206		5.96									141 13	-4.7 106	-0.21 10	1.8 92	-0.06 10	-6.4 97	-0.1 6	105 99					18149 2018					
21209 92649060	210209		5.96									9 12	-6.0 102	-0.12 7	-2.6 98	-0.05 8	-1.8 101	1.2 8	94 98					17095 2017					
21210 93090926	210210		8.31									143 30	8.9 106	0.01 20	6.0 101	0.00 22	17.5 102	2.8 16	108 75	KLUITJIESKRAAL LEAM				19220 2019					
21212 92699156	210212		5.96									4 1	-5.0 102	-0.10 1	-1.9 99	-0.03 1	2.7 97	-1.0 1	97 101					17150 2017					
21213 93091429	210213		5.79									-155 28	2.3 96	0.17 15	-3.2 105	0.04 15	3.6 108	-1.1 12	101 89	KLUITJIESKRAAL LEAM				19197 2019					
21214 92699172	210214		5.96									-253 10	-8.9 93	0.07 4	-6.6 95	0.06 4	-2.4 104	-2.0 7	100 96					19206 2019					
21215 92699180	210215		5.96									-16 1	-5.6 101	-0.09 1	-3.0 97	-0.04 1	1.2 98	-1.0 1	100 91					18011 2018					
21216 94319571	21 216		5.48									M -43 28	M 7.2 100	0.16 21	M 1.1 109	0.05 21	M 4.7 107	M 3.5 23	M 107 105	JX FARIA BROTHERS STACKHOUSE {4}				19101 2019					
21219 92699206	ZGCP210219		5.96									-106 8	-3.1 98	0.03 6	-3.0 100	0.02 7	2.6 102	-1.2 6	100 90					12072 2012					
21221 92699222	ZGCP210221		5.96									23 13	-9.9 102	-0.19 10	-2.6 95	-0.06 10	0.9 93	-0.6 11	101 101					18197 2018					
21222 94319589	21 222		5.96									190 12	4.8 108	-0.09 4	7.0 107	-0.01 4	1.8 97	4.0 4	102 101					19190 2019					
21223 92752492	ZGCP210223		5.96									-7 1	-3.6 101	-0.06 1	-2.0 98	-0.03 1	3.2 101	-0.7 1	99 100					17117 2017					
21225 92843267	ZGCP210225		5.96									65 12	4.9 104	0.01 7	4.0 101	0.02 8	-3.4 108	4.3 8	90 104					17099 2017					

Verse

Diere is gesorteer volgens teler nommer binne geboortejaar

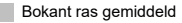
*Inteling in rooi is hoog



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	Klflnt. Ind	KudLewe B	Vader				Moeder Geb.Jr				
Rasgemiddeld:				7.09	101	101	101	100	100	101	101	101	20	2.4	0.03	1.2	0.01	-1.7	0.0	102.7									
					Jaar van Geboorte :								2021																
21226	ZGCP210226		5.96										36	-2.6	-0.08	-0.8	-0.04	3.2	0.0	98						17199			
92843275													2	103	1	101	1	98	1	103	1	98	1	90	1	99	1	2017	
21228	210228		7.11										M 127	M 5.5	-0.02	4.1	-0.01	M 13.2	M 3.6	M 97	KLUITJIESKRAAL LEAM				19040				
93091452													23	106	16	108	16	100	17	108	17	101	14	80	11	92	13	2019	
21229	ZGCP210229		5.96										-186	-13.9	-0.08	-9.6	-0.04	8.6	-0.5	100					17127				
92843291													11	95	6	91	6	98	7	93	7	98	3	84	1	100	2	2017	
21230	210230		5.96										-86	-6.0	-0.03	-4.4	-0.02	3.4	-0.2	99					16115				
92843309													1	98	1	98	1	100	1	99	1	100	1	89	1	99	1	2016	
21231	210231		5.96										-145	-6.2	0.02	-5.7	0.00	5.7	0.1	91					15334				
92843317													1	96	1	98	1	102	1	97	1	102	1	87	1	99	1	2015	
21232	ZGCP210232		5.96										150	3.8	-0.08	2.6	-0.05	-2.3	1.9	102					19116				
92843325													12	107	7	106	7	98	9	107	9	98	5	95	3	95	3	2019	
21234	ZGCP210234		5.96										-63	-0.3	0.04	0.9	0.05	-4.0	-1.6	102					18177				
92843333													13	99	10	103	10	102	11	105	11	107	7	97	4	102	5	2018	
21235	21 235		6.02										-141	-0.5	0.11	-3.1	0.04	5.9	-2.6	98	KLUITJIESKRAAL LEAM				19100				
94319597													22	97	13	103	13	105	13	100	13	106	11	87	9	104	12	2019	
21236	ZGCP210236		5.96										-119	-3.0	0.05	-4.3	0.01	9.4	1.9	98					13094				
92843341													7	97	7	101	7	103	7	99	7	103	6	83	6	95	6	2013	
21237	ZGCP210237		5.96										-12	-9.4	-0.15	-2.4	-0.03	-7.1	-0.2	98					18193				
92843358													13	101	10	95	10	95	10	101	10	99	6	100	3	99	4	2018	
21238	ZGCP210238		5.96										-166	3.0	0.19	-4.0	0.04	-2.0	3.4	96					18107				
92866912													12	96	7	106	7	108	8	99	8	106	4	95	1	92	2	2018	
21239	ZGCP210239		5.96										-105	-10.9	-0.10	-4.6	-0.01	0.5	-1.4	101					18114				
92866920													14	98	11	94	11	97	12	98	12	101	7	92	4	102	5	2018	
21240	ZGCP210240		5.96										-7	-3.6	-0.06	-2.0	-0.03	3.2	-0.7	99					17209				
92866938													1	101	1	100	1	98	1	101	1	99	1	90	1	100	1	2017	
21241	210241		5.96										75	-9.0	-0.22	-3.5	-0.11	-2.6	-1.4	99					15172				
92866946													12	104	12	95	12	92	12	100	12	92	8	95	5	102	6	2015	
21242	ZGCP210242		5.96										-7	-3.6	-0.06	-2.0	-0.03	3.2	-0.7	99					18143				
92889872													1	101	1	100	1	98	1	101	1	99	1	90	1	100	1	2018	
21243	210243		5.84										36	3.5	0.02	0.4	-0.02	11.5	-1.3	101	KLUITJIESKRAAL LEAM				17113				
93090868													17	103	11	106	11	102	12	104	12	100	9	81	7	101	9	2017	
21245	21245		5.74										M 374	M 11.6	-0.13	M 12.0	-0.04	M 9.5	M 5.4	M 102	JX FARIA BROTHERS STACKHOUSE {4}				16163				
93941813													17	114	13	113	13	96	14	117	14	98	16	83	16	88	11	2016	
21246	ZGCP210246		5.96										-120	-16.7	-0.18	-8.6	-0.07	5.1	4.1	106					15084				
92939693													33	97	33	89	33	94	33	94	33	96	30	88	29	91	29	2015	
21247	210247		5.79										36	3.5	0.02	0.4	-0.02	11.5	-1.3	101	KLUITJIESKRAAL LEAM				18068				
93090850													17	103	11	106	11	102	12	104	12	100	9	81	7	101	9	2018	
B21041	ZGCP210041		5.96										-156	-4.1	0.06	-6.0	0.00	3.0	3.5	100					15093				
91810762													7	96	6	100	6	103	7	97	7	102	6	90	5	92	6	2015	
					Jaar van Geboorte :								2022																

Verse

Diere is gesorteer volgens teler nommer binne geboortejaar

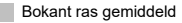
*Inteling in rooi is hoog



Boonste 10% van die ras



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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:				7.09	101	101	101	100	100	101	101	101	20	2.4	0.03	1.2	0.01	-1.7	0.0	102.7						
22001 92939669	ZGCP220001		6.09										-4 11	-6.0 101	-0.10 6	-1.9 98	-0.03 6	2.0 97	2.0 7	-1.5 102	100 1			17187 2017		
22002 92939677	ZGCP220002		6.09										-7 1	-3.6 101	-0.06 1	-2.0 98	-0.03 1	3.2 99	-0.7 1	99 100			17030 2017			
22007 94319613	22 007		5.79										253 27	8.9 110	-0.08 15	6.7 111	-0.05 19	2.7 98	2.2 12	96 90	KLUITJIESKRAAL LEAM		19182 2019			
22008 94319621	22 008		5.68										284 37	8.6 111	-0.11 33	8.3 110	-0.05 33	-0.5 96	M 11.8 34	M 79 113	FARIA BROTHERS EUSEBIO 5 ET		17305 2017			
22009 94319639	22 009		5.74										421 24	7.7 116	-0.23 24	11.4 92	-0.08 24	2.9 117	M 14.5 24	M 77 71	FARIA BROTHERS EUSEBIO 5 ET		19018 2019			
22010 94319647	22 010		8.42										M 308 28	M 10.5 112	-0.09 22	M 10.6 112	-0.02 22	M 7.7 97	M 5.4 24	M 108 106	JX FARIA BROTHERS STACKHOUSE {4}		18207 2018			
22011 94319654	22 011		5.74										469 27	4.8 118	-0.31 26	11.6 107	-0.10 26	2.3 88	M 14.6 26	M 77 117	FARIA BROTHERS EUSEBIO 5 ET		16025 2016			
22012 94319662	22 012		6.20										280 36	9.5 111	-0.09 36	8.0 111	-0.05 36	0.1 97	M 15.6 36	M 79 113	FARIA BROTHERS EUSEBIO 5 ET		15041 2015			
22013 94319670	22 013		5.79										464 26	5.8 117	-0.29 25	12.2 108	-0.09 25	2.6 89	M 15.0 25	M 77 117	FARIA BROTHERS EUSEBIO 5 ET		18044 2018			
22016 94319688	22 016		5.74										36 17	3.5 103	0.02 11	0.4 106	-0.02 11	11.5 12	-1.3 100	101 9	KLUITJIESKRAAL LEAM		16184 2016			
22017 94319696	22 017		5.84										413 26	4.7 116	-0.27 24	10.3 107	-0.09 24	5.5 90	M 14.0 25	M 77 115	FARIA BROTHERS EUSEBIO 5 ET		17043 2017			
22021 94319712	22 021		5.79										421 24	7.7 116	-0.23 24	11.4 92	-0.08 24	2.9 117	M 14.5 24	M 77 92	FARIA BROTHERS EUSEBIO 5 ET		18049 2018			
22023 94319720	22 023		5.84										421 24	7.7 116	-0.23 24	11.4 92	-0.08 24	2.9 117	M 14.5 24	M 77 92	FARIA BROTHERS EUSEBIO 5 ET		17070 2017			
22025 93508828	ZGCP220025		6.09										-24 13	3.7 101	0.07 12	0.0 106	0.01 12	0.4 104	0.9 8	100 92			15126 2015			
22026 94319738	22 026		7.49										436 37	8.1 117	-0.24 32	15.7 110	-0.02 32	5.7 91	M 17.2 34	M 81 121	FARIA BROTHERS EUSEBIO 5 ET		19198 2019			
22027 93508836	ZGCP220027		5.87										-101 28	5.9 98	0.18 17	-2.6 108	0.02 20	10.3 104	0.0 13	101 82	KLUITJIESKRAAL LEAM		20029 2020			
22028 93508844	ZGCP220028		8.85										60 31	-3.8 104	-0.12 21	-1.1 100	-0.06 21	9.6 96	5.3 23	112 102	KLUITJIESKRAAL LEAM		20017 2020			
22029 93508851	ZGCP220029		6.09										-1 1	-2.8 101	-0.06 1	-0.9 98	-0.01 1	1.0 103	-0.7 1	99 100			16134 2016			
22030 93508869	ZGCP220030		7.02										110 29	2.6 105	-0.06 18	1.6 105	-0.05 18	11.3 98	-1.0 21	100 105	KLUITJIESKRAAL LEAM		20032 2020			
22032 93508877	ZGCP220032		5.78										-3 28	15.8 101	0.25 16	3.4 117	0.05 16	8.2 111	0.8 20	100 108	KLUITJIESKRAAL LEAM		20004 2020			
22033 93508885	ZGCP220033		8.44										37 31	-2.1 103	-0.08 21	0.5 101	-0.02 21	10.0 98	1.0 23	108 104	KLUITJIESKRAAL LEAM		20019 2020			
22034 93508893	ZGCP220034		6.09										-91 1	-8.1 98	-0.06 1	-5.2 98	-0.03 1	6.0 99	-0.7 1	91 100			15078 2015			
22035 93533834	ZGCP220035		6.09										11 12	2.9 102	0.03 8	-0.8 106	-0.02 8	3.0 102	0.1 10	93 103			17100 2017			

Verse

Diere is gesorteer volgens teler nommer binne geboortjaar

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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:				7.09	101	101	101	100	100	101	101	101	20	2.4	0.03	1.2	0.01	-1.7	0.0	102.7									
					Jaar van Geboorte :								2022																
22037	ZGCP220037		6.09										46 32	-9.6 103	-0.20 31	-1.8 93	-0.06 32	5.3 29	0.5 27	99 28					9070 2009				
22041	ZGCP220041		8.31										101 31	-0.9 105	-0.11 21	0.8 102	-0.05 21	4.6 96	2.5 23	108 105	KLUITJIESKRAAL LEAM				20006 2020				
22042	ZGCP220042		5.74										326 26	4.2 113	-0.21 25	9.0 107	-0.06 25	1.9 92	M 13.0 25	M 77 114	FARIA BROTHERS EUSEBIO 5 ET				16064 2016				
22043	ZGCP220043		5.79										421 24	7.7 116	-0.23 24	11.4 110	-0.08 24	2.9 92	M 14.5 24	M 77 117	FARIA BROTHERS EUSEBIO 5 ET				18001 2018				
22044	ZGCP220044		6.49										186 36	4.8 108	-0.09 31	4.5 107	-0.05 31	5.1 97	M 15.6 32	M 73 88	FARIA BROTHERS EUSEBIO 5 ET				17067 2017				
22045	ZGCP220045		7.22										496 37	13.7 119	-0.20 32	14.3 115	-0.08 32	2.0 93	M 12.8 33	M 85 120	FARIA BROTHERS EUSEBIO 5 ET				19039 2019				
22048	ZGCP220048		5.84										315 27	6.8 112	-0.16 24	8.8 94	-0.06 25	2.4 114	M 13.7 25	M 77 114	FARIA BROTHERS EUSEBIO 5 ET				17085 2017				
22050	ZGCP220050		6.00										329 31	0.3 113	-0.27 30	8.9 103	-0.06 30	5.0 90	M 12.7 30	M 76 114	FARIA BROTHERS EUSEBIO 5 ET				13019 2013				
22051	ZGCP220051		10.23										300 38	2.7 112	-0.22 34	6.4 105	-0.09 34	-5.5 92	M 13.0 36	M 77 98	FARIA BROTHERS EUSEBIO 5 ET				19024 2019				
22052	ZGCP220052		5.75										103 38	17.5 105	0.18 38	3.4 118	-0.01 38	5.9 108	4.0 38	102 108	KLUITJIESKRAAL LEAM				15100 2015				
22054	ZGCP220054		5.84										M 76 16	M 2.6 104	-0.02 14	M 2.6 105	-0.01 14	M 14.9 100	M 0.1 14	M 107 14	JX PINE-TREE ARENA {3} ET				17227 2017				
22055	ZGCP220055		5.84										121 21	3.7 106	-0.05 12	2.8 106	-0.03 12	12.2 99	-1.0 14	99 107	KLUITJIESKRAAL LEAM				17110 2017				
22056	ZGCP220056		5.84										M 304 17	M 8.7 112	-0.12 14	M 9.6 111	-0.04 14	M 8.4 96	M 1.9 14	M 104 84	JX PINE-TREE ARENA {3} ET				17074 2017				
22057	ZGCP220057		7.98										M 407 28	M 8.9 116	-0.20 22	M 12.2 111	-0.06 22	M 7.7 93	M 3.0 24	M 109 117	JX PINE-TREE ARENA {3} ET				19049 2019				
22058	ZGCP220058		7.84										M 264 28	M -1.2 111	-0.25 23	M 5.8 102	-0.07 23	M 4.0 91	M 1.9 24	M 105 110	JX PINE-TREE ARENA {3} ET				19043 2019				
22059	ZGCP220059		5.74										M 179 15	M 4.4 108	-0.08 13	M 4.7 107	-0.04 13	M 9.9 98	M 1.1 13	M 106 109	JX PINE-TREE ARENA {3} ET				16026 2016				
22060	ZGCP220060		5.84										20 19	6.3 102	0.07 12	1.0 108	0.00 12	14.4 104	-0.6 13	103 105	KLUITJIESKRAAL LEAM				17121 2017				
22061	ZGCP220061		7.37										M 394 28	M 6.3 115	-0.23 22	M 9.0 109	-0.10 22	M 2.2 92	M 6.5 24	M 115 114	JX PINE-TREE ARENA {3} ET				19234 2019				
22062	ZGCP220062		5.84										M 179 15	M 4.4 108	-0.08 13	M 4.7 107	-0.04 13	M 9.9 98	M 1.1 13	M 106 109	JX PINE-TREE ARENA {3} ET				17091 2017				
22063	ZGCP220063		5.77										36 17	3.5 103	0.02 11	0.4 106	-0.02 11	11.5 102	-1.3 12	101 104	KLUITJIESKRAAL LEAM				20053 2020				
22064	ZGCP220064		5.46										M 173 27	M 12.4 107	0.05 25	M 6.3 114	-0.01 25	M -2.0 103	M 1.1 25	M 111 95	JX PINE-TREE ARENA {3} ET				14032 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	Kifint. B	KudLewe B	Vader	Moeder Geb.Jr				
Rasgemiddeld:				7.09	101	101	101	100	100	101	101	101	20	2.4	0.03	1.2	0.01	-1.7	0.0	102.7						
					Jaar van Geboorte :								2022													
22065 93758134	ZGCP220065		5.46										M 173 27	M 12.4 107	M 0.05 25	M 6.3 103	M 6.3 25	-0.01 25	M -2.0 101	M 1.1 23	M 111 95		JX PINE-TREE ARENA {3} ET	14032 2014		
22069 93781144	ZGCP220069		5.75										-370 28	-0.7 89	0.32 15	-5.3 103	0.16 15	21.5 114	-2.7 19	-2.7 98	100 11		KLUITJIESKRAAL LEAM	20071 2020		
22070 93781151	ZGCP220070		5.84										M 50 17	M 1.4 103	M -0.02 13	M 1.1 104	M -0.01 13	M 9.9 101	M -0.5 15	M 106 83		JX PINE-TREE ARENA {3} ET	17107 2017			
22071 93781169	ZGCP220071		5.84										M 179 15	M 4.4 108	M -0.08 13	M 4.7 107	M -0.04 13	M 9.9 98	M 1.1 15	M 106 83		JX PINE-TREE ARENA {3} ET	17178 2017			
22073 93781185	ZGCP220073		5.68										M 29 28	M 2.7 102	M 0.02 23	M 1.1 105	M 0.00 23	M 2.5 102	M 3.1 21	M 112 90		JX PINE-TREE ARENA {3} ET	19065 2019			
22074 93781193	ZGCP220074		6.19										M 76 26	M -1.9 104	M -0.10 20	M 1.7 101	M -0.02 20	M 12.8 100	M 1.6 18	M 101 80		JX PINE-TREE ARENA {3} ET	19051 2019			
22075 93781201	ZGCP220075		5.79										-136 28	6.6 97	0.22 15	0.2 109	0.09 15	0.8 110	-1.2 19	102 104		KLUITJIESKRAAL LEAM	19201 2019			
22076 93806974	ZGCP220076		5.84										M 203 16	M 5.0 108	M -0.09 13	M 5.4 107	M -0.04 13	M 9.9 97	M 1.8 13	M 105 110		JX PINE-TREE ARENA {3} ET	17084 2017			
22078 93806982	ZGCP220078		7.98										M 218 27	M 4.9 109	M -0.11 22	M 4.7 107	M -0.06 22	M 14.8 96	M 3.2 23	M 109 109		JX PINE-TREE ARENA {3} ET	19031 2019			
22079 93806990	ZGCP220079		5.79										243 28	9.9 110	-0.06 15	8.1 112	-0.02 15	26.1 98	2.2 19	102 113		KLUITJIESKRAAL LEAM	19178 2019			
22081 93807014	ZGCP220081		6.58										M 81 27	M 6.9 104	M 0.04 19	M 4.4 109	M 0.02 20	M 6.6 102	M 3.1 18	M 107 109		JX PINE-TREE ARENA {3} ET	18099 2018			
22082 93807022	ZGCP220082		5.86										-18 28	-0.1 101	0.00 16	0.0 103	0.01 16	7.3 101	-0.3 19	101 104		KLUITJIESKRAAL LEAM	20102 2020			
22084 93820934	ZGCP220084		5.33										M -63 25	M -2.3 99	M 0.02 20	M -1.6 101	M 0.01 20	M 7.5 102	M 1.1 23	M 109 102		JX PINE-TREE ARENA {3} ET	17080 2017			
22086 93820959	ZGCP220086		6.94										M 57 27	M -1.6 103	M -0.08 22	M -1.0 102	M -0.05 22	M 5.8 98	M 3.8 23	M 108 103		JX PINE-TREE ARENA {3} ET	19087 2019			
22087 93820967	ZGCP220087		5.82										M 48 27	M 1.0 103	M -0.03 22	M 1.3 104	M -0.01 22	M 13.8 100	M 3.6 23	M 109 105		JX PINE-TREE ARENA {3} ET	19062 2019			
22089 93820983	ZGCP220089		5.80										129 28	3.5 106	-0.06 16	0.9 106	-0.07 16	22.1 98	0.2 19	101 105		KLUITJIESKRAAL LEAM	20022 2020			
22090 93820991	ZGCP220090		6.30										260 28	4.1 110	-0.16 16	6.9 107	-0.05 16	10.0 94	3.0 20	105 111		KLUITJIESKRAAL LEAM	20023 2020			
22091 93821007	ZGCP220091		7.36										M 98 21	M 5.2 105	M 0.00 19	M 2.1 108	M -0.03 19	M 9.8 101	M 3.5 19	M 109 106		JX PINE-TREE ARENA {3} ET	15176 2015			
22094 94319746	22 094		5.71										4 29	9.6 102	0.14 17	2.8 111	0.04 17	4.8 106	-1.6 20	102 107		KLUITJIESKRAAL LEAM	20040 2020			
22095 93848570	ZGCP220095		6.18										-64 28	-1.5 99	0.02 17	-2.2 102	0.00 17	8.3 102	-0.6 20	101 101		KLUITJIESKRAAL LEAM	20089 2020			
22096 93848588	ZGCP220096		5.79										-156 28	0.3 96	0.13 16	-2.9 106	0.05 19	19.1 100	-2.1 19	103 107		KLUITJIESKRAAL LEAM	19191 2019			

Verse

Diere is gesorteer volgens teler nommer binne geboortjaar

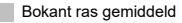
*Inteling in rooi is hoog



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	KlInt. Ind	KudLewe B	Vader		Moeder Geb.Jr			
Rasgemiddeld:				7.09	101	101	101	100	100	101	101	101	20	2.4	0.03	1.2	0.01	-1.7	0.0	102.7						
					Jaar van Geboorte :								2022													
22097 93848596	ZGCP220097			8.31									123 30	8.0 106	0.01 19	3.9 101	-0.02 22	5.6 100	2.7 16	2.7 87	109 14	10 94	KLUITJIESKRAAL LEAM		20008 2020	
22098 93848604	ZGCP220098			6.20									131 28	-6.2 106	-0.22 17	0.9 98	-0.07 20	7.6 96	3.1 13	3.1 85	102 9	93 11	KLUITJIESKRAAL LEAM		20044 2020	
22099 93848612	ZGCP220099			5.79									151 23	-7.1 107	-0.25 21	0.6 91	-0.09 22	M -2.5 19	M 4.2 95	M 4.2 15	M 114 15	SUNSET CANYON DIVIDEND - ET		18045 2018		
22100 93848620	ZGCP220100			5.74									151 23	-7.1 107	-0.25 21	0.6 91	-0.09 22	M -2.5 19	M 4.2 95	M 4.2 15	M 114 15	SUNSET CANYON DIVIDEND - ET		19026 2019		
22101 93933240	ZGCP220101			6.45									-15 29	8.7 101	0.15 17	1.1 111	0.03 20	7.5 105	-0.6 13	-0.6 85	98 8	100 11	KLUITJIESKRAAL LEAM		20063 2020	
22102 93933257	ZGCP220102			5.84									M 164 16	M 4.1 107	-0.08 13	M 4.3 98	-0.03 13	M 9.9 99	M 1.3 15	M 1.3 83	M 106 16	JX PINE-TREE ARENA {3} ET		17140 2017		
22103 93933265	ZGCP220103			5.68									M -87 16	M 5.5 98	0.17 13	M -1.2 108	0.04 14	M 14.9 106	M 6.6 15	M 6.6 78	M 92 14	FARIA BROTHERS NEYMAR 3 ET		15077 2015		
22104 94319753	22 104			6.01									M 48 26	M 2.6 103	0.00 18	M -0.7 101	-0.04 19	M 7.8 98	M 6.5 17	M 6.5 85	M 99 13	FARIA BROTHERS NEYMAR 3 ET		18097 2018		
22105 93933273	ZGCP220105			8.42									M 168 28	M 7.8 107	-0.02 22	M 4.7 110	-0.03 24	M 6.6 100	M 9.2 20	M 9.2 86	M 102 15	FARIA BROTHERS NEYMAR 3 ET		19056 2019		
22106 93933281	ZGCP220106			5.79									157 28	10.3 107	0.02 16	7.1 102	0.01 19	16.4 103	0.8 12	0.8 76	101 7	97 10	KLUITJIESKRAAL LEAM		19246 2019	
22107 93964625	ZGCP220107			8.52									M 298 28	M 13.6 112	-0.04 22	M 11.5 99	0.00 23	M 4.7 117	M 7.3 102	M 7.3 88	M 100 17	FARIA BROTHERS NEYMAR 3 ET		18165 2018		
22108 93964633	ZGCP220108			5.98									M 49 25	M 7.3 103	0.08 19	M 1.9 104	0.00 21	M 11.0 106	M 8.2 102	M 8.2 18	M 94 15	FARIA BROTHERS NEYMAR 3 ET		19104 2019		
22109 93964641	ZGCP220109			5.84									M 159 16	M 11.8 107	0.05 13	M 5.3 113	-0.01 13	M 18.2 103	M 8.3 14	M 8.3 75	M 100 14	FARIA BROTHERS NEYMAR 3 ET		17193 2017		
22110 93964658	ZGCP220110			8.01									M 144 22	M 13.8 106	0.10 19	M 3.8 115	-0.03 20	M 5.2 108	M 10.1 105	M 10.1 20	M 99 17	FARIA BROTHERS NEYMAR 3 ET		19123 2019		
22112 93964674	ZGCP220112			8.28									207 30	8.9 109	-0.04 19	4.9 99	-0.05 22	8.0 98	4.2 16	4.2 85	105 10	KLUITJIESKRAAL LEAM		20014 2020		
22113 93964682	ZGCP220113			5.79									-91 28	5.2 98	0.16 14	0.4 108	0.06 14	9.3 107	-1.5 17	-1.5 102	103 10	KLUITJIESKRAAL LEAM		19177 2019		
22114 93964690	ZGCP220114			6.90									-9 30	5.5 101	0.09 18	3.7 108	0.06 21	15.7 108	1.6 14	1.6 77	106 10	KLUITJIESKRAAL LEAM		19196 2019		
22115 93964708	ZGCP220115			5.79									M -93 36	M 7.7 98	0.22 32	M -2.8 110	0.01 33	M 10.7 100	M 9.6 33	M 9.6 103	M 102 28	FARIA BROTHERS NEYMAR 3 ET		19069 2019		
22116 93964716	ZGCP220116			7.42									477 23	18.3 118	-0.11 17	15.2 96	-0.05 20	5.4 98	4.4 14	4.4 87	102 10	KLUITJIESKRAAL FAIRFAX		18206 2018		
22117 93964724	ZGCP220117			5.80									-88 28	0.1 98	0.07 14	-1.2 103	0.04 14	5.3 104	-2.3 17	-2.3 103	101 10	KLUITJIESKRAAL LEAM		20068 2020		
22119 93986099	ZGCP220119			5.61									-70 23	6.7 99	0.16 17	1.0 109	0.06 17	1.9 108	-0.2 12	-0.2 91	104 9	KLUITJIESKRAAL LEAM		17217 2017		

Verse

Diere is gesorteer volgens teler nommer binne geboortjaar

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Boonste 10% van die ras

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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:				7.09	101	101	101	100	100	101	101	101	20	2.4	0.03	1.2	0.01	-1.7	0.0	102.7										
					Jaar van Geboorte :								2022																	
22120	ZGCP220120		5.77										31 28	-0.1 103	-0.04 14	-0.8 103	-0.04 17	5.3 99	5.3 17	5.3 103	-0.6 11	102 87	102 7	102 100	KLUITJIESKRAAL LEAM				19241 2019	
22121	ZGCP220121		5.84										-11 43	2.0 101	0.03 41	-1.7 102	-0.02 42	4.4 100	4.4 39	4.4 88	1.4 36	1.4 96	110 37	PEARLMONT PROP JOE DIMMER ET				17083 2017		
22122	ZGCP220122		12.58										272 34	6.2 111	-0.13 29	6.3 108	6.3 29	-3.6 96	-3.6 30	-3.6 111	3.5 18	3.5 92	113 17	PEARLMONT PROP JOE DIMMER ET				19050 2019		
22123	ZGCP220123		5.73										70 28	3.1 104	-0.02 14	1.5 106	-0.02 14	15.8 100	15.8 11	15.8 77	0.9 7	0.9 97	96 11	KLUITJIESKRAAL LEAM				20075 2020		
22124	ZGCP220124		5.89										-24 28	0.1 101	0.01 15	-0.3 103	0.01 15	11.1 103	11.1 12	11.1 82	-1.6 8	101 102	101 11	KLUITJIESKRAAL LEAM				20046 2020		
22125	ZGCP220125		6.84										116 33	15.5 105	0.14 32	1.7 106	-0.05 32	-0.3 98	-0.3 25	4.5 93	4.5 20	4.5 90	110 18	PEARLMONT PROP JOE DIMMER ET				15118 2015		
22126	ZGCP220126		5.79										396 28	5.0 115	-0.25 14	8.6 107	-0.11 14	6.1 91	6.1 17	6.1 113	2.4 7	2.4 94	103 10	KLUITJIESKRAAL LEAM				19203 2019		
22127	ZGCP220127		5.74										M 61 15	M 8.8 104	0.09 13	M 1.8 104	-0.01 13	M 9.7 101	M 9.7 15	M 7.1 83	M 7.1 14	M 99 85	M 99 11	FARIA BROTHERS NEYMAR 3 ET				16152 2016		
22128	ZGCP220128		5.79										M 73 15	M 9.2 104	0.09 13	M 2.6 111	0.00 13	M 7.3 104	M 7.3 13	M 8.5 102	M 8.5 15	M 99 85	M 99 11	FARIA BROTHERS NEYMAR 3 ET				19165 2019		
22129	ZGCP220129		8.73										111 31	1.2 105	-0.08 19	0.5 104	-0.07 19	4.0 98	4.0 22	4.0 104	2.1 22	2.1 96	109 15	KLUITJIESKRAAL LEAM				19240 2019		
22130	ZGCP220130		5.84										73 22	2.1 104	-0.04 21	1.2 105	-0.03 21	M 0.5 99	M 0.5 21	M 2.0 92	M 2.0 14	M 109 95	M 109 13	PEARLMONT PROP JOE DIMMER ET				17211 2017		
22131	ZGCP220131		5.84										170 23	5.0 107	-0.07 20	3.8 107	-0.05 20	M 1.5 98	M 1.5 21	M 3.6 91	M 3.6 14	M 108 92	M 108 13	PEARLMONT PROP JOE DIMMER ET				17086 2017		
22132	ZGCP220132		7.05										232 31	10.1 109	-0.04 19	9.9 112	9.9 19	9.9 99	9.9 22	9.9 115	0.8 22	0.8 103	104 15	104 83	KLUITJIESKRAAL LEAM				19193 2019	
22133	ZGCP220133		6.09										142 11	5.7 106	-0.04 4	7.2 108	0.03 4	3.6 99	3.6 5	3.6 112	1.9 5	1.9 105	96 1					18078 2018		
22134	ZGCP220134		6.42										-25 33	-2.5 101	-0.03 28	-0.8 101	0.00 28	M -1.5 100	M -1.5 29	M 5.3 102	M 5.3 23	M 109 94	M 109 18	PEARLMONT PROP JOE DIMMER ET				19097 2019		
22135	ZGCP220135		5.84										80 21	2.4 104	-0.04 20	1.2 105	-0.03 20	M 1.5 99	M 1.5 21	M 2.0 91	M 2.0 14	M 109 95	M 109 13	PEARLMONT PROP JOE DIMMER ET				17051 2017		
22136	ZGCP220136		5.79										54 18	3.2 103	0.00 11	1.2 106	-0.02 11	8.9 101	8.9 12	8.9 105	-0.2 12	-0.2 100	100 10	KLUITJIESKRAAL LEAM				19164 2019		
22137	ZGCP220137		5.74										36 17	3.5 103	0.02 11	0.4 106	-0.02 11	11.5 102	11.5 12	11.5 104	-1.3 12	-1.3 100	101 9	KLUITJIESKRAAL LEAM				19054 2019		
22138	ZGCP220138		5.74										-32 23	-0.7 100	0.01 22	-1.7 103	-0.01 22	M 0.8 101	M 0.8 22	M 1.0 18	M 1.0 92	M 107 14	M 107 97	PEARLMONT PROP JOE DIMMER ET				16179 2016		
22139	ZGCP220139		5.84										134 10	7.0 106	-0.01 10	3.8 109	-0.02 10	6.5 100	6.5 8	6.5 108	0.6 10	0.6 100	98 7	KLUITJIESKRAAL FAIRFAX				17115 2017		
22140	ZGCP220140		6.09										-7 1	-3.6 101	-0.06 1	-2.0 100	-0.03 1	3.2 98	3.2 1	3.2 101	-0.7 1	-0.7 100	99 1					17204 2017		

Verse

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Boonste 10% van die ras

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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	Klifint. Ind	KudLewe B	Vader		Moeder Geb.Jr					
Rasgemiddeld:				7.09	101	101	101	100	100	101	101	101	20	2.4	0.03	1.2	0.01	-1.7	0.0	102.7								
					Jaar van Geboorte :								2022															
22142	ZGCP220142		6.09										-7	-3.6	-0.06	-2.0	-0.03	3.2	-0.7	99			18032					
94051067													1	101	1	100	1	98	1	101	1	99	1	90	1	100	1	
22143	ZGCP220143		6.09										-65	-5.7	-0.05	-2.2	0.01	-5.6	-1.3	98			19143					
94051075													11	99	5	98	5	99	8	101	8	103	3	98	2	101	2	
22144	ZGCP220144		6.09										-7	-3.6	-0.06	-2.0	-0.03	3.2	-0.7	99			17228					
94051083													1	101	1	100	1	98	1	101	1	99	1	90	1	100	1	
22145	ZGCP220145		6.09										-7	-3.6	-0.06	-2.0	-0.03	3.2	-0.7	99			17040					
94051091													1	101	1	100	1	98	1	101	1	99	1	90	1	100	1	
22146	ZGCP220146		7.37										-205	-5.3	0.09	-6.5	0.02	9.0	-3.5	93	KLUITJIESKRAAL LEAM			20108				
94051109													30	94	17	99	17	104	20	96	20	104	14	84	10	106	13	
22147	ZGCP220147		8.52										45	7.3	0.07	1.8	0.00	12.4	3.6	97	KLUITJIESKRAAL FAIRFAX			14017				
94051117													22	103	22	109	22	104	21	106	21	102	16	80	12	92	12	
22148	ZGCP220148		6.09										-7	-3.6	-0.06	-2.0	-0.03	3.2	-0.7	99			17145					
94051125													1	101	1	100	1	98	1	101	1	99	1	90	1	100	1	
22149	ZGCP220149		6.09										-7	-3.6	-0.06	-2.0	-0.03	3.2	-0.7	99			17076					
94120920													20	101	20	100	20	98	20	101	20	99	20	90	20	100	20	
22150	ZGCP220150		6.09										-3	-1.9	-0.04	-1.2	-0.02	0.4	-1.0	99			17215					
94120938													3	101	1	101	1	99	1	102	1	100	1	92	1	101	1	
22151	ZGCP220151		6.51										51	11.7	0.14	1.8	-0.01	3.4	2.1	100	KLUITJIESKRAAL FAIRFAX			15029				
94120946													22	103	21	113	21	106	22	106	22	101	16	89	12	95	13	
22152	ZGCP220152		5.74										288	6.0	-0.15	6.2	-0.08	8.2	2.2	103	KLUITJIESKRAAL LEAM			19202				
94120953													28	111	14	108	14	95	17	111	17	95	11	85	7	95	10	
22153	ZGCP220153		5.75										-115	-1.9	0.06	-4.3	0.00	17.4	-1.8	102	KLUITJIESKRAAL LEAM			20116				
94166915													28	97	14	101	14	103	17	99	17	102	11	75	7	102	10	
22155	ZGCP220155		6.09										88	-0.9	-0.10	0.7	-0.04	3.2	0.2	98			16059					
94120979													3	104	1	102	1	97	1	104	1	98	1	90	1	99	1	
22156	ZGCP220156		6.09										88	-0.9	-0.10	0.7	-0.04	3.2	0.2	98			16059					
94120987													3	104	1	102	1	97	1	104	1	98	1	90	1	99	1	
22157	ZGCP220157		6.09										-7	-3.6	-0.06	-2.0	-0.03	3.2	-0.7	99			17196					
94120995													1	101	1	100	1	98	1	101	1	99	1	90	1	100	1	
22158	ZGCP220158		6.09										-30	3.1	0.07	1.0	0.03	-3.8	-2.4	102			18202					
94121001													13	100	9	106	9	104	9	105	9	105	5	96	3	104	4	
22159	ZGCP220159		8.75										196	10.7	-0.01	6.8	-0.02	10.1	5.8	110	KLUITJIESKRAAL LEAM			19236				
94121019													31	108	19	112	19	100	22	111	22	100	17	83	12	88	15	
22160	ZGCP220160		6.09										51	-1.6	-0.08	-1.3	-0.05	4.5	-0.7	99			17101					
94121027													1	103	1	102	1	98	1	102	1	98	1	88	1	100	1	
22161	ZGCP220161		5.75										74	8.3	0.06	4.1	0.02	8.8	0.3	100	KLUITJIESKRAAL LEAM			20215				
94121035													28	104	14	110	14	103	17	108	17	104	11	84	7	98	10	
22162	ZGCP220162		6.09										18	-3.0	-0.07	-1.3	-0.03	3.2	-0.7	98			17192					
94121043													1	102	1	101	1	98	1	102	1	99	1	90	1	100	1	
22163	ZGCP220163		6.09										4	-5.0	-0.10	-1.9	-0.03	2.7	-1.0	97			17150					
94121050													1	102	1	99	1	97	1	102	1	99	1	90	1	101	1	

Verse

Diere is gesorteer volgens teler nommer binne geboortjaar

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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	Klifnt.	KudLewe	Vader		Moeder			
Reknr	Verifikasie				B	Ind	B	Ind	B	Ind	B	Ind	B	Ind	B	Ind	B	Ind	B	Ind	B	Ind	B	Geb.Jr		
Rasgemiddeld:				7.09	101	101	101	100	100	101	101	101	20	2.4	0.03	1.2	0.01	-1.7	0.0	102.7						
					Jaar van Geboorte :								2022													
22164	ZGCP220164	94121068		8.32									250	10.4	-0.05	5.2	-0.07	9.8	3.1	108	KLUITJIESKRAAL LEAM		20093			
				30	110	18	112	18	99	21	110	21	96	15	83	10	93	14	20		2020					
22165	ZGCP220165	94121076		6.09									-56	-2.4	0.00	-2.5	0.00	1.2	-0.8	101			18034			
				21	99	20	101	20	101	21	101	21	102	20	91	20	100	20		2018						
22166	ZGCP220166	94121084		6.13									-18	6.2	0.11	1.1	0.03	-0.5	1.2	100	KLUITJIESKRAAL FAIRFAX		19174			
				21	101	15	108	15	105	18	105	18	105	12	93	8	97	9		2019						
22167	ZGCP220167	94121092		5.79									-70	1.0	0.07	-2.6	0.00	11.5	-2.7	100	KLUITJIESKRAAL LEAM		18059			
				19	99	11	104	11	104	12	101	12	102	9	81	7	104	10		2018						
22169	ZGCP220169	94121118		5.80									102	2.9	-0.05	2.6	-0.02	7.4	0.0	101	KLUITJIESKRAAL LEAM		20128			
				28	105	14	106	14	99	17	107	17	100	11	85	7	99	10		2020						
22170	ZGCP220170	94121126		5.75									15	-0.3	-0.03	-0.6	-0.02	10.4	-0.9	102	KLUITJIESKRAAL LEAM		20106			
				28	102	14	103	14	100	17	103	17	100	11	82	7	101	10		2020						
22171	ZGCP220171	94121134		5.75									-62	0.9	0.06	-0.7	0.03	7.6	-1.9	102	KLUITJIESKRAAL LEAM		20124			
				28	99	14	104	14	103	17	103	17	105	11	85	7	103	10		2020						
22172	ZGCP220172	94121142		6.09									-253	0.3	0.22	-6.3	0.06	7.3	-0.6	100			19082			
				13	93	8	103	8	110	9	97	9	108	6	85	4	100	5		2019						
22173	ZGCP220173	94121159		6.09									36	-8.0	-0.17	-1.4	-0.05	6.6	-0.6	92			15075			
				3	103	1	96	1	94	1	102	1	98	1	86	1	100	1		2015						
22174	ZGCP220174	94121167		6.09									-189	-10.3	-0.01	-8.5	-0.02	-5.1	-1.5	100			18144			
				11	95	6	94	6	100	6	94	6	100	2	98	1	102	1		2018						
22177	ZGCP220177	94166923		7.10									9	2.1	0.02	0.2	-0.01	12.3	-3.2	100	KLUITJIESKRAAL LEAM		20103			
				29	102	16	105	16	102	19	104	19	101	13	80	9	105	12		2020						
22178	ZGCP220178	94166998		6.09									-7	-3.6	-0.06	-2.0	-0.03	3.2	-0.7	99			17171			
				1	101	1	100	1	98	1	101	1	99	1	90	1	100	1		2017						
22179	ZGCP220179	94167004		6.09									16	-4.9	-0.10	-1.6	-0.04	3.3	0.1	98			17131			
				3	102	1	99	1	97	1	102	1	98	1	89	1	99	1		2017						
22180	ZGCP220180	94167012		6.09									44	-8.3	-0.18	-1.3	-0.05	8.4	1.2	103			18211			
				12	103	6	96	6	94	7	102	7	98	3	84	1	97	2		2018						
22182	ZGCP220182	94167038		6.09									151	-6.7	-0.24	1.4	-0.07	0.6	-1.5	99			19007			
				13	107	9	97	9	91	11	105	11	96	7	92	5	102	5		2019						
22183	ZGCP220183	94167046		5.68									140	7.8	-0.01	6.9	0.02	9.2	0.8	100	KLUITJIESKRAAL LEAM		20080			
				28	106	14	110	14	100	17	111	17	104	11	84	7	97	11		2020						
22184	ZGCP220184	94167053		5.87									-13	-4.4	-0.07	-1.9	-0.02	4.2	-0.6	102	KLUITJIESKRAAL LEAM		20045			
				28	101	14	99	14	98	17	102	17	100	11	88	7	100	11		2020						
22185	ZGCP220185	94167061		6.09									-137	-3.2	0.06	-4.2	0.02	1.3	0.6	94			13090			
				6	97	6	100	6	103	6	99	6	104	6	91	6	98	6		2013						
22186	ZGCP220186	94167079		6.09									290	7.7	-0.13	6.6	-0.07	2.5	2.1	99			19169			
				10	111	4	110	4	96	5	111	5	96	1	90	1	95	1		2019						
22187	ZGCP220187	94167087		6.09									2	-3.4	-0.07	0.1	0.00	-1.3	0.2	99			19183			
				10	102	4	100	4	98	7	104	7	102	2	94	1	99	1		2019						
22188	ZGCP220188	94209541		6.09									31	4.6	0.04	3.0	0.03	-1.1	4.2	100			19200			
				13	103	9	107	9	102	9	107	9	105	6	94	4	91	4		2019						

Verse

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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:				7.09	101	101	101	100	100	101	101	101	20	2.4	0.03	1.2	0.01	-1.7	0.0	102.7											
					Jaar van Geboorte :								2022																		
22189	ZGCP220189		6.09										-7	-3.6	-0.06	-2.0	-0.03	3.2	-0.7	99											19035
94209558													1	101	1	100	1	98	1	101	1	99	1	90	1	100	1			2019	
22190	ZGCP220190		6.09										127	-1.4	-0.14	0.5	-0.07	-3.6	0.7	99											19192
94209566													10	106	4	102	4	95	7	104	7	96	2	96	1	97	1			2019	
22191	ZGCP220191		6.09										-55	5.0	0.12	0.5	0.04	-0.4	1.5	103											19125
94209574													13	100	9	107	9	106	10	104	10	106	6	93	4	96	5			2019	
22192	ZGCP220192		6.09										76	-9.3	-0.22	-1.8	-0.08	6.8	2.6	104											19053
94209582													13	104	9	95	9	92	11	102	11	95	6	86	4	94	4			2019	
22193	ZGCP220193		6.09										230	6.0	-0.11	8.5	-0.01	-0.9	4.3	100											19168
94209590													12	109	6	108	6	96	8	113	8	101	4	94	2	91	2			2019	
22194	ZGCP220194		6.09										53	-0.6	-0.06	0.5	-0.03	-2.2	0.2	102											18201
94209608													28	103	25	103	25	98	25	104	25	99	23	95	21	98	22			2018	
22195	ZGCP220195		6.09										-78	-5.8	-0.04	-4.3	-0.02	4.0	-1.6	99											16166
94209616													3	99	1	98	1	99	1	99	1	100	1	89	1	102	1			2016	
22196	ZGCP220196		6.09										57	-2.1	-0.09	-0.2	-0.04	3.2	-0.2	99											17218
94252160													2	103	1	101	1	97	1	103	1	98	1	90	1	99	1			2017	
22197	ZGCP220197		6.09										-144	-5.3	0.03	-5.0	0.01	2.3	-2.0	102											16127
94252178													2	96	1	99	1	102	1	98	1	103	1	90	1	103	1			2016	
22198	ZGCP220198		6.09										-66	-8.0	-0.08	-5.1	-0.04	0.9	1.5	102											15174
94252186													12	99	11	96	11	98	11	98	11	98	8	92	5	96	6			2015	
22199	ZGCP220199		6.09										-76	-7.2	-0.06	-4.7	-0.03	2.2	-0.8	99											16005
94252194													3	99	1	97	1	98	1	98	1	99	1	90	1	100	1			2016	
22200	ZGCP220200		6.09										-191	-10.3	-0.01	-8.7	-0.02	1.3	1.1	103											19098
94252202													12	95	7	94	7	100	8	94	8	100	5	91	3	97	4			2019	
22202	ZGCP220202		6.09										-7	-3.6	-0.06	-2.0	-0.03	3.2	-0.7	99											19038
94252228													1	101	1	100	1	98	1	101	1	99	1	90	1	100	1			2019	
22203	ZGCP220203		5.58										-66	9.6	0.21	2.4	0.08	2.6	-1.4	102	KLUITJIESKRAAL LEAM										20098
94252236													28	99	14	111	14	109	16	106	16	110	12	90	9	102	12			2020	
22208	22 208		6.64										93	3.8	-0.03	2.8	-0.02	10.5	2.4	96	KLUITJIESKRAAL LEAM										20055
94319761													28	105	12	106	12	100	13	107	13	100	11	82	8	94	11			2020	
22212	ZGCP220212		6.09										-149	-20.1	-0.21	-11.4	-0.10	2.8	0.2	107											15081
94352036													12	96	12	86	12	92	12	91	12	93	8	90	5	98	5			2015	
22213	ZGCP220213		6.09										-7	-3.6	-0.06	-2.0	-0.03	3.2	-0.7	99											17025
94352044													1	101	1	100	1	98	1	101	1	99	1	90	1	100	1			2017	
22214	ZGCP220214		6.09										-191	-7.1	0.04	-7.6	0.00	2.1	-2.2	99											16107
94388089													23	95	22	97	22	102	22	95	22	102	22	91	21	103	21			2016	
22215	ZGCP220215		6.09										-7	-3.6	-0.06	-2.0	-0.03	3.2	-0.7	99											17152
94388097													1	101	1	100	1	98	1	101	1	99	1	90	1	100	1			2017	
22216	ZGCP220216		6.09										-152	-13.5	-0.10	-9.8	-0.07	11.0	1.7	103											14096
94388105													12	96	12	92	12	97	12	93	12	96	8	82	6	96	6			2014	
22218	ZGCP220218		6.09										-7	-3.6	-0.06	-2.0	-0.03	3.2	-0.7	99											17198
94524386													1	101	1	100	1	98	1	101	1	99	1	90	1	100	1			2017	

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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:				7.09	101	101	101	100	100	101	101	101	20	2.4	0.03	1.2	0.01	-1.7	0.0	102.7									
					Jaar van Geboorte :								2022																
22219 94388113	ZGCP220219		6.55									-202 25	2.0 94	0.20 22	-5.0 109	0.04 22	21.6 106	3.2 17	100 71	KLUITJIESKRAAL LEAM	13137 2013								
22220 94388121	ZGCP220220		6.09									-174 11	-12.1 95	-0.06 7	-7.2 93	-0.01 7	1.4 98	-1.2 8	101 96	101 1	18098 2018								
22221 94388139	ZGCP220221		6.09									38 12	-0.8 103	-0.06 5	-1.1 102	-0.04 5	1.5 98	1.6 4	102 91	19090 2019									
22222 94444163	ZGCP220222		6.09									73 11	-6.0 104	-0.17 6	1.0 98	-0.03 6	-1.0 94	3.3 9	100 105	19046 2019									
22223 94444171	ZGCP220223		6.09									-7 1	-3.6 101	-0.06 1	-2.0 100	-0.03 1	3.2 98	-0.7 1	99 100	19133 2019									
22224 94444189	ZGCP220224		6.09									-7 1	-3.6 101	-0.06 1	-2.0 100	-0.03 1	3.2 99	-0.7 1	99 100	17122 2017									
22228 94484565	ZGCP220228		6.09									-29 10	2.3 100	0.05 5	-0.1 103	0.02 8	6.4 104	2.2 2	103 86	19158 2019									
22229 94484573	ZGCP220229		5.79									36 17	3.5 103	0.02 11	0.4 102	-0.02 12	11.5 104	-1.3 9	101 81	KLUITJIESKRAAL LEAM 2018									
22230 94484581	ZGCP220230		6.74									107 23	1.1 105	-0.08 22	0.8 98	-0.06 22	15.4 105	3.4 16	109 77	KLUITJIESKRAAL LEAM 2014									
22232 94524394	ZGCP220232		6.09									-167 12	-7.6 96	0.01 8	-4.9 97	0.03 8	-1.1 101	-0.9 8	101 98	18109 2018									
22233 94524402	ZGCP220233		6.09									116 3	1.4 105	-0.09 1	1.4 104	-0.05 1	1.6 97	0.8 1	98 97	17116 2017									
22234 94524410	ZGCP220234		6.09									-19 11	3.2 101	0.06 7	0.2 106	0.02 7	2.0 103	2.7 9	103 104	19209 2019									
22235 94524428	ZGCP220235		6.09									9 12	-6.0 102	-0.12 7	-2.6 98	-0.05 7	-1.8 96	1.2 8	94 98	17095 2017									
22236 94524436	ZGCP220236		5.74									23 19	3.2 102	0.02 11	0.0 106	-0.02 11	11.5 102	-1.5 12	101 104	KLUITJIESKRAAL LEAM 2016									
22237 94524444	ZGCP220237		6.09									-90 12	-9.0 98	-0.08 10	-4.3 95	-0.01 10	-5.2 98	-2.0 6	101 103	18135 2018									
22238 94524451	ZGCP220238		6.09									165 14	-7.0 107	-0.26 11	0.6 97	-0.10 11	-2.3 90	-2.1 11	105 104	19019 2019									
22239 94524469	ZGCP220239		6.09									-111 27	4.6 98	0.16 22	2.0 107	0.11 22	-2.1 107	1.7 23	107 95	19204 2019									
22240 94524477	ZGCP220240		6.09									-85 12	-2.3 98	0.03 3	-3.2 101	0.00 3	4.9 102	-1.6 2	97 88	20143 2020									
22241 94524485	ZGCP220241		6.09									-63 13	-0.3 99	0.04 103	0.9 10	0.05 10	-4.0 107	-1.6 7	102 97	18177 2018									
22242 94703188	ZGCP220242		10.03									158 25	-0.7 107	-0.15 22	0.9 103	-0.09 22	8.4 95	-2.4 22	103 105	KLUITJIESKRAAL LEAM 2019									
22243 94547841	ZGCP220243		6.09									72 10	-1.3 104	-0.09 1	0.7 102	-0.03 1	0.7 99	4.8 1	98 90	19086 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:				7.09	101	101	101	100	100	101	101	101	20	2.4	0.03	1.2	0.01	-1.7	0.0	102.7										
					Jaar van Geboorte :								2022																	
22244 94547858	ZGCP220244		6.09										2 12	-2.4 102	-0.05 5	-2.2 101	-0.04 5	2.6 98	0.6 4	102					19128 2019					
22245 94547866	ZGCP220245		6.09										-7 1	-3.6 101	-0.06 1	-2.0 98	-0.03 1	3.2 101	-0.7 99	99					16142 2016					
22246 94547874	ZGCP220246		6.09										-18 1	-5.4 101	-0.08 1	-2.4 98	-0.03 1	1.9 101	-0.7 99	99					17062 2017					
22247 94559713	ZGCP220247		6.09										-7 1	-3.6 101	-0.06 1	-2.0 98	-0.03 1	3.2 101	-0.7 99	99					17030 2017					
22248 94586344	ZGCP220248		6.09										-7 1	-3.6 101	-0.06 1	-2.0 98	-0.03 1	3.2 101	0.0 99	99					16103 2016					
					Jaar van Geboorte :								2023																	
23001 94586351	ZGCP230001		6.50										-120 12	-16.7 97	-0.18 12	-8.6 94	-0.07 12	5.1 96	4.1 8	106 88					15084 2015					
23002 94586369	ZGCP230002		6.50										-186 2	-7.9 95	0.02 1	-7.1 96	0.00 1	3.2 102	-1.7 1	98 90					18063 2018					
23003 94586377	ZGCP230003		5.89										148 23	7.0 107	-0.02 17	1.4 109	-0.07 17	11.3 100	0.4 18	103 105	KLUITJIESKRAAL LEAM				18081 2018					
23004 94624087	ZGCP230004		6.50										-43 11	-1.2 100	0.01 6	-0.8 102	0.01 6	-1.0 103	0.9 2	101 94					18152 2018					
23005 94624095	ZGCP230005		6.50										-7 1	-3.6 101	-0.06 1	-2.0 98	-0.03 1	3.2 101	-0.7 99	99					16125 2016					
23006 94624103	ZGCP230006		6.50										33 1	-3.8 103	-0.10 1	-2.1 100	-0.06 1	9.6 97	-0.6 101	99 83					17231 2017					
23007 94703196	ZGCP230007		5.75										82 27	4.7 104	0.00 11	2.2 107	-0.02 11	9.1 101	-0.6 12	104 106	KLUITJIESKRAAL LEAM				20092 2020					
23009 94703212	ZGCP230009		6.50										-28 12	-4.2 100	-0.05 5	-0.2 100	0.01 5	4.6 103	2.7 4	102 88					19195 2019					
23011 94703220	ZGCP230011		6.50										-7 1	-3.6 101	-0.06 1	-2.0 98	-0.03 1	3.2 101	-0.7 99	99					18068 2018					
23012 94703238	ZGCP230012		6.50										-7 1	-3.6 101	-0.06 1	-2.0 98	-0.03 1	3.2 101	-0.7 99	99					17113 2017					
23013 94703246	ZGCP230013		5.75										316 27	10.3 112	-0.11 11	8.8 112	-0.06 11	9.1 96	0.7 12	105 114	KLUITJIESKRAAL LEAM				20066 2020					
23014 94703253	ZGCP230014		6.50										-54 12	-4.0 100	-0.03 5	-3.8 100	-0.03 5	2.6 99	3.4 4	103 90					19063 2019					
23015 94761210	ZGCP230015		6.50										141 13	-4.7 106	-0.21 10	1.8 99	-0.06 10	-6.4 92	-0.1 10	105 106					18149 2018					
23016 94761228	ZGCP230016		6.50										-208 12	-8.4 94	0.04 5	-8.1 102	0.00 5	2.6 95	1.7 102	103 4					19067 2019					

Verse

Diere is gesorteer volgens teler nommer binne geboortejaar

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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	Klifnt.	KudLewe	Vader		Moeder					
Reknr	Verifikasie												B	Ind	B	Ind	B	Ind	B	Ind	B		Geb.Jr					
Rasgemiddeld:				7.09	101	101	101	100	100	101	101	101	20	2.4	0.03	1.2	0.01	-1.7	0.0	102.7								
					Jaar van Geboorte :								2023															
23017	ZGCP230017		6.50										-7	-3.6	-0.06	-2.0	-0.03	3.2	-0.7	99								
94761236													1	101	1	100	1	98	1	101	1	99	1	90	1	100	1	17042
23019	ZGCP230019		5.79										28	1.5	-0.01	-0.6	-0.03	9.6	-1.7	102		KLUITJIESKRAAL LEAM	18011					
94761251													19	102	12	104	12	100	13	103	13	99	10	83	7	102	10	2018
23020	ZGCP230020		6.50										176	7.2	-0.05	5.4	-0.02	-3.0	2.4	100								18074
94761269													10	108	7	109	7	99	8	110	8	100	3	96	1	94	1	2018
23021	ZGCP230021		6.50										76	-2.7	-0.12	0.6	-0.04	1.7	-0.2	99								17130
94761277													1	104	1	101	1	96	1	104	1	98	1	91	1	99	1	2017
23022	ZGCP230022		6.50										52	-10.5	-0.22	-3.2	-0.09	-1.2	-1.1	104								18146
94761285													13	103	9	94	9	92	10	100	10	94	6	94	4	101	5	2018
23023	ZGCP230023		6.59										-69	1.8	0.08	-2.1	0.01	3.1	-3.8	102		KLUITJIESKRAAL LEAM	15025					
94761293													23	99	22	105	22	104	22	101	22	103	16	90	12	106	15	2015
23024	ZGCP230024		6.50										-7	-3.6	-0.06	-2.0	-0.03	3.2	-0.7	99								18066
94899580													1	101	1	100	1	98	1	101	1	99	1	90	1	100	1	2018
23026	ZGCP230026		6.50										-15	-6.6	-0.11	-3.1	-0.04	5.8	-1.2	99								17043
94924065													1	101	1	97	1	96	1	100	1	98	1	87	1	101	1	2017
23027	ZGCP230027		6.50										-7	-3.6	-0.06	-2.0	-0.03	3.2	-0.7	99								17219
94924008													1	101	1	100	1	98	1	101	1	99	1	90	1	100	1	2017
23029	ZGCP230029		5.84										36	3.5	0.02	0.4	-0.02	11.5	-1.3	101		KLUITJIESKRAAL LEAM	17117					
94924024													17	103	11	106	11	102	12	104	12	100	9	81	7	101	9	2017
23030	ZGCP230030		6.50										-7	-3.6	-0.06	-2.0	-0.03	3.2	-0.7	99								16082
94924032													1	101	1	100	1	98	1	101	1	99	1	90	1	100	1	2016
23032	ZGCP230032		6.50										-73	-2.5	0.01	-1.9	0.02	5.2	-2.1	104								19057
94924057													11	99	5	101	5	101	6	102	6	104	2	87	1	103	1	2019
23035	ZGCP230035		6.54										-5	4.0	0.06	2.4	0.04	5.7	-1.6	98		NIEUWEDAM 20522	20195					
95004578													26	101	19	107	19	103	19	106	19	106	18	87	16	102	18	2020
23038	ZGCP230038		5.98										5	0.9	0.00	0.3	0.00	6.9	-1.7	97		NIEUWEDAM 20522	20159					
95004594													21	102	13	104	13	101	13	104	13	102	11	86	8	102	10	2020
23039	ZGCP230039		6.40										62	4.0	0.00	3.1	0.01	4.5	1.4	102		NIEUWEDAM 20522	20180					
95004628													21	104	13	107	13	101	13	107	13	103	11	88	8	96	10	2020
23040	ZGCP230040		5.80										164	6.9	-0.04	6.2	0.00	4.9	-0.8	98		NIEUWEDAM 20522	20213					
95004636													20	107	10	109	10	99	10	111	10	102	9	88	7	101	8	2020
23042	ZGCP230042		5.80										114	4.9	-0.03	4.4	0.00	6.2	-0.2	98		NIEUWEDAM 20522	20232					
95004651													20	105	10	107	10	100	10	109	10	102	9	86	7	99	8	2020
23043	ZGCP230043		5.88										-11	5.2	0.09	1.7	0.04	6.0	0.1	97		NIEUWEDAM 20522	21020					
95004669													20	101	10	108	10	104	10	106	10	106	9	87	7	99	8	2021
23044	ZGCP230044		6.11										37	6.1	0.06	2.8	0.02	10.4	-0.4	99		NIEUWEDAM 20522	20174					
95004677													21	103	13	108	13	103	13	107	13	104	11	82	9	100	11	2020
23047	ZGCP230047		5.76										185	8.1	-0.03	5.7	-0.02	8.5	3.7	100		NIEUWEDAM 20522	21030					
95004685													20	108	13	110	13	100	13	110	13	100	11	84	8	92	10	2021
23048	ZGCP230048		6.84										-192	2.7	0.21	-2.4	0.09	9.9	-2.6	100		NIEUWEDAM 20522	20176					
95004693													22	95	14	105	14	109	14	101	14	111	13	83	10	104	12	2020

Verse

Diere is gesorteer volgens teler nommer binne geboortejaar

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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	Klflnt. Ind	KudLewe B	Vader		Moeder Geb.Jr					
Rasgemiddeld:				7.09	101	101	101	100	100	101	101	101	20	2.4	0.03	1.2	0.01	-1.7	0.0	102.7								
					Jaar van Geboorte :								2023															
23050	ZGCP230050			5.74									85	0.6	-0.07	0.6	-0.05	10.9	-1.3		101			KLUITJIESKRAAL LEAM	16025			
95050704													20	104	13	104	13	98	14	104	14	98	10	82	7	101	9	2016
23051	ZGCP230051			6.50									33	-2.4	-0.08	-0.5	-0.03	-0.4	-0.1		99					17073		
95086484													1	103	1	101	1	98	1	103	1	99	1	93	1	99	1	2017
23052	ZGCP230052			5.75									-76	0.4	0.07	-1.0	0.03	6.2	-1.4		99			NIEUWEDAM 20522	20197			
95086492													19	99	10	103	10	104	10	103	10	105	9	86	7	102	8	2020
23053	ZGCP230053			6.50									-1	-0.7	-0.02	-1.2	-0.02	4.9	1.0		101					20142		
95086500													11	101	4	103	4	100	4	102	4	100	3	88	2	97	4	2020
23055	ZGCP230055			6.59									-64	-2.4	0.01	-3.6	-0.02	9.3	-0.6		102			KLUITJIESKRAAL LEAM	15187			
95086518													24	99	17	101	17	101	19	100	19	100	15	83	12	100	15	2015
23056	ZGCP230056			5.39									-140	-6.1	0.01	-6.0	-0.01	6.0	-2.1		103			KLUITJIESKRAAL LEAM	14037			
95086526													25	97	23	98	23	101	23	97	23	101	17	87	13	103	15	2014
23057	ZGCP230057			5.99									-156	-1.6	0.10	-5.8	0.00	12.8	2.8		105			KLUITJIESKRAAL LEAM	21004			
95121109													27	96	14	102	14	105	15	97	15	102	11	80	8	94	12	2021
23058	ZGCP230058			6.03									377	14.7	-0.09	8.6	-0.10	16.0	7.7		106			KLUITJIESKRAAL LEAM	15129			
95121117													26	114	22	116	22	97	22	113	22	93	17	77	12	84	15	2015
23060	ZGCP230060			5.74									36	3.5	0.02	0.4	-0.02	11.5	-1.3		101			KLUITJIESKRAAL LEAM	16096			
95147880													17	103	11	106	11	102	12	104	12	100	9	81	7	101	9	2016
23061	ZGCP230061			5.80									-113	-0.4	0.09	-1.6	0.05	5.5	-2.5		100			NIEUWEDAM 20522	20184			
95178687													10	98	10	103	10	104	10	102	10	107	9	87	7	104	8	2020
23062	ZGCP230062			6.50									5	-3.2	-0.07	-1.2	-0.02	0.7	-0.3		99					20214		
95178695													1	102	1	100	1	98	1	102	1	100	1	92	1	99	1	2020
23063	ZGCP230063			8.58									109	5.4	-0.01	3.3	-0.02	0.6	-3.3		108			JX CO-OP JODECI MEEKO {4}-P-ET	19039			
95178703													15	105	10	108	10	100	11	107	11	100	7	92	5	105	6	2019
23064	ZGCP230064			6.57									-105	1.3	0.11	-1.4	0.04	4.5	-3.3		100			NIEUWEDAM 20522	21038			
95178711													12	98	11	104	11	105	11	102	11	106	10	88	9	105	10	2021
23065	ZGCP230065			5.52									-103	0.3	0.09	-2.6	0.02	-1.9	-4.3		102			JX CO-OP JODECI MEEKO {4}-P-ET	17305			
95178729													15	98	11	103	11	104	12	101	12	104	9	95	8	107	8	2017
23066	ZGCP230066			5.74									156	4.6	-0.07	2.9	-0.05	11.1	-0.2		102			KLUITJIESKRAAL LEAM	16163			
95178737													19	107	12	107	12	98	13	107	13	98	10	82	7	99	10	2016
23233	ZGCP230233			6.09									-38	8.0	0.16	2.5	0.06	7.0	-1.9		102			NIEUWEDAM 20522	20233			
95121125													16	100	15	110	15	107	15	106	15	108	12	86	10	103	11	2020

Gemiddeld (verse in kudde) 6.17
Aantal verse (kudde) 475
Gemiddeld (verse in ras) 7.33
Aantal verse (ras) 18453

23 -0.3 -0.03 -0.4 -0.02 5.3 0.7 100.2
103 103 103 101 102 101 101 102 39 5.7 0.06 2.7 0.02 -4.7 0.2 102.9

Seleksielys : SAINET

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

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Boonste 25% van die kudde

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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		
1	19214 91638775	19214	2019	5.74							105	719	24.3	-0.21	22.9	-0.07	-2.2	6.6	102	42		16018	2016		
2	20035 91639674	20035	2020	5.77							103	850	19.0	-0.38	21.6	-0.17	3.0	13.0	103	45		15129	2015		
3	18206 88543327	18206	2018	5.03							104	654	18.4	-0.25	19.3	-0.09	5.7	4.3	108	52	FARIA BROTHERS OMAR 3 ET	12035	2012		
4	19124 91637629	19124	2019	6.54							107	729	33.2	-0.09	19.1	-0.14	1.6	0.5	101	53	FARIA BROTHERS OMAR 3 ET	15042	2015		
5	20036 91639682	20036	2020	5.77							103	726	16.3	-0.33	18.4	-0.14	14.3	11.4	103	45		15129	2015		
6	19010 93601045	19010	2019	5.74							107	399	26.1	0.06	18.0	0.04	22.7	2.6	97	45		15114	2015		
7	19168 91637827	19168	2019	5.74							104	444	14.8	-0.15	17.4	0.00	0.0	6.5	103	46		14108	2014		
8	19211 91638759	19211	2019	5.74							104	493	14.6	-0.18	17.0	-0.03	-2.9	6.0	101	42		17136	2017		
9	22026 94319738	22 026	2022	7.49							102	436	8.1	-0.24	15.7	-0.02	5.7	M 17.2	M 81	37	FARIA BROTHERS EUSEBIO 5 ET	19198	2019		
10	18165 88541446	18165	2018	7.91							101	436	4.7	-0.29	15.6	-0.03	-2.0	-2.8	102	54	FARIA BROTHERS ANTWON ET	11076	2011		
11	19193 93032589	19193	2019	9.37							103	362	8.8	-0.17	15.5	0.02	4.7	1.0	106	53	HEARTLAND MRCHNT TORONTO-ET	11055	2011		
12	22116 93964716	ZGCP220116	2022	7.42							104	477	18.3	-0.11	15.2	-0.05	5.4	4.4	102	23	KLUITJIESKRAAL FAIRFAX	18206	2018		
13	20003 91639005	20003	2020	5.77							99	811	5.5	-0.55	15.2	-0.24	0.1	7.3	101	45		15040	2015		
14	18078 88580170	18078	2018	5.79							105	268	14.2	-0.01	14.8	0.07	8.9	1.8	94	45		12151	2012		
15	19190 93032571	19190	2019	5.74							103	364	12.5	-0.12	14.4	0.00	5.2	6.1	107	47	HEARTLAND MRCHNT TORONTO-ET	16059	2016		
16	22045 93615029	ZGCP220045	2022	7.22							103	496	13.7	-0.20	14.3	-0.08	2.0	M 12.8	M 85	37	FARIA BROTHERS EUSEBIO 5 ET	19039	2019		
17	20111 91646463	20111	2020	5.84							102	438	9.2	-0.22	14.0	-0.05	1.9	-0.6	90	48	SUNSET CANYON MACHETE - ET	17074	2017		
18	21168 94319555	21 168	2021	5.77							106	M 378	M 22.6	0.04	M 13.9	-0.01	M 10.7	M 4.7	M 102	26	JX FARIA BROTHERS STACKHOUSE {4}	18073	2018		
19	19169 91637835	19169	2019	5.74							103	565	18.2	-0.19	13.5	-0.13	6.7	2.3	99	42		17155	2017		
20	20066 91641647	20066	2020	5.77							101	529	9.1	-0.29	13.3	-0.11	3.2	0.8	106	39		16086	2016		
21	15129 86001831	15129	2015	5.68							102	651	17.9	-0.25	12.9	-0.19	17.0	14.8	109	47	TIERWIL COUNTRY'S DYSON				
22	19203 91638031	19203	2019	5.74							97	688	-1.5	-0.57	12.8	-0.21	-2.9	4.2	103	42		17189	2017		
23	18199 88543251	18199	2018	5.58							106	95	16.7	0.18	12.5	0.14	3.2	3.8	95	53	CO-OP AD WORLD CUP ET	11134	2011		
24	19004 91635326	A19004	2019	5.74							101	660	14.4	-0.31	12.4	-0.20	8.4	7.7	104	45		13142	2013		
25	22013 94319670	22 013	2022	5.79							101	464	5.8	-0.29	12.2	-0.09	2.6	M 15.0	M 77	26	FARIA BROTHERS EUSEBIO 5 ET	18044	2018		

Seleksielys : SAINET

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	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	
26	22057 93731628	ZGCP220057	2022	7.98								102	M 407	M 8.9	-0.20	M 12.2	-0.06	M 7.7	M 3.0	M 109	28	JX PINE-TREE ARENA {3} ET	19049	2019	
27	20034 91639260	20034	2020	5.77								101	486	7.4	-0.29	12.0	-0.11	0.7	4.9	100	42		18009	2018	
28	21245 93941813	21245	2021	5.74								103	M 374	M 11.6	-0.13	M 12.0	-0.04	M 9.5	M 5.4	M 102	17	JX FARIA BROTHERS STACKHOUSE {4}	16163	2016	
29	19178 91637892	19178	2019	5.74								102	383	8.4	-0.19	11.8	-0.05	37.2	3.8	102	42		17193	2017	
30	19049 88543699	19049	2019	6.56								101	444	5.3	-0.29	11.7	-0.09	3.6	0.5	105	53	FARIA BROTHERS OMAR 3 ET	14110	2014	
31	18153 88541354	18153	2018	5.79								108	261	30.6	0.25	11.6	0.02	9.9	4.1	85	47		10035	2010	
32	22011 94319654	22 011	2022	5.74								100	469	4.8	-0.31	11.6	-0.10	2.3	M 14.6	M 77	27	FARIA BROTHERS EUSEBIO 5 ET	16025	2016	
33	20065 91641639	20065	2020	5.77								104	287	14.0	-0.03	11.5	0.00	2.8	1.0	86	54		10085	2010	
34	22107 93964625	ZGCP220107	2022	8.52								103	M 298	M 13.6	-0.04	M 11.5	0.00	M 4.7	M 7.3	M 100	28	FARIA BROTHERS NEYMAR 3 ET	18165	2018	
35	18200 88543269	18200	2018	7.21								104	355	16.2	-0.05	11.5	-0.04	-1.1	5.2	99	54	FARIA BROTHERS ANTWON ET	15135	2015	
36	22021 94319712	22 021	2022	5.79								101	421	7.7	-0.23	11.4	-0.08	2.9	M 14.5	M 77	24	FARIA BROTHERS EUSEBIO 5 ET	18049	2018	
37	22023 94319720	22 023	2022	5.84								101	421	7.7	-0.23	11.4	-0.08	2.9	M 14.5	M 77	24	FARIA BROTHERS EUSEBIO 5 ET	17070	2017	
38	22009 94319639	22 009	2022	5.74								101	421	7.7	-0.23	11.4	-0.08	2.9	M 14.5	M 77	24	FARIA BROTHERS EUSEBIO 5 ET	19018	2019	
39	22043 93588705	ZGCP220043	2022	5.79								101	421	7.7	-0.23	11.4	-0.08	2.9	M 14.5	M 77	24	FARIA BROTHERS EUSEBIO 5 ET	18001	2018	
40	18074 88580147	18074	2018	5.79								104	337	17.2	-0.02	11.2	-0.03	-4.4	2.8	101	40		16095	2016	
41	20213 91643361	20213	2020	5.77								101	418	8.1	-0.22	10.8	-0.08	0.4	-0.3	97	39		17215	2017	
42	19238 93031771	19238	2019	8.61								103	257	9.3	-0.08	10.8	0.01	6.0	5.3	109	50	HEARTLAND MRCHNT TORONTO-ET	12072	2012	
43	20114 91646505	20114	2020	5.84								100	455	5.7	-0.29	10.7	-0.11	6.2	-0.7	89	47	SUNSET CANYON MACHETE - ET	17071	2017	
44	20037 91639278	20037	2020	5.77								100	473	3.0	-0.34	10.7	-0.12	15.2	5.5	92	44		15114	2015	
45	22010 94319647	22 010	2022	8.42								102	M 308	M 10.5	-0.09	M 10.6	-0.02	M 7.7	M 5.4	M 108	28	JX FARIA BROTHERS STACKHOUSE {4}	18207	2018	
46	22017 94319696	22 017	2022	5.84								100	413	4.7	-0.27	10.3	-0.09	5.5	M 14.0	M 77	26	FARIA BROTHERS EUSEBIO 5 ET	17043	2017	
47	21 248 94325933	21248	2021	8.91								104	306	15.7	-0.02	10.2	-0.03	7.0	1.7	99	47	KLUITJIESKRAAL LEAM	18200	2018	
48	22132 93986222	ZGCP220132	2022	7.05								103	232	10.1	-0.04	9.9	0.01	9.9	0.8	104	31	KLUITJIESKRAAL LEAM	19193	2019	
49	19246 91638965	19246	2019	5.74								103	210	9.1	-0.04	9.9	0.03	17.7	0.9	100	42		17236	2017	
50	21030 91635755	21030	2021	5.96								101	460	10.6	-0.22	9.8	-0.12	7.7	8.8	101	41		15129	2015	

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51	20011 91639054	20011	2020	5.74							96	637	-5.1	-0.58	9.7	-0.23	-0.4	8.8	113	51	SUNSET CANYON DIVIDEND - ET	16024	2016		
52	22056 93731610	ZGCP220056	2022	5.84							102	M 304	M 8.7	-0.12	M 9.6	-0.04	M 8.4	M 1.9	M 104	17	JX PINE-TREE ARENA {3} ET	17074	2017		
53	19207 93031730	19207	2019	8.61							104	98	9.8	0.06	9.6	0.09	4.1	2.1	115	48	HEARTLAND MRCHNT TORONTO-ET	12075	2012		
54	20023 91639161	20023	2020	5.77							98	418	-3.2	-0.40	9.4	-0.11	4.9	5.4	107	44		15006	2015		
55	20080 91641787	20080	2020	5.77							102	176	4.1	-0.10	9.4	0.04	3.3	1.0	98	42		18078	2018		
56	19236 91638916	19236	2019	6.97							102	288	10.0	-0.09	9.2	-0.04	5.1	11.0	118	53	SUNSET CANYON DIVIDEND - ET	14070	2014		
57	19117 91635433	19117	2019	5.74							102	394	14.2	-0.11	9.1	-0.10	-3.0	4.2	98	43		17116	2017		
58	22042 93588697	ZGCP220042	2022	5.74							101	326	4.2	-0.21	9.0	-0.06	1.9	M 13.0	M 77	26	FARIA BROTHERS EUSEBIO 5 ET	16064	2016		
59	22061 93731669	ZGCP220061	2022	7.37							101	M 394	M 6.3	-0.23	M 9.0	-0.10	M 2.2	M 6.5	M 115	28	JX PINE-TREE ARENA {3} ET	19234	2019		
60	22050 93690915	ZGCP220050	2022	6.00							100	329	0.3	-0.27	8.9	-0.06	5.0	M 12.7	M 76	31	FARIA BROTHERS EUSEBIO 5 ET	13019	2013		
61	22048 93658680	ZGCP220048	2022	5.84							101	315	6.8	-0.16	8.8	-0.06	2.4	M 13.7	M 77	27	FARIA BROTHERS EUSEBIO 5 ET	17085	2017		
62	23013 94703246	ZGCP230013	2023	5.75							102	316	10.3	-0.11	8.8	-0.06	9.1	0.7	105	27	KLUITJIESKRAAL LEAM	20066	2020		
63	19166 93032530	19166	2019	6.59							106	-50	15.8	0.29	8.7	0.17	14.6	8.2	113	51	HEARTLAND MRCHNT TORONTO-ET	13102	2013		
64	20109 91646455	20109	2020	5.74							100	383	4.0	-0.26	8.7	-0.10	6.2	-1.2	90	47	SUNSET CANYON MACHETE - ET	16006	2016		
65	22126 93986164	ZGCP220126	2022	5.79							100	396	5.0	-0.25	8.6	-0.11	6.1	2.4	103	28	KLUITJIESKRAAL LEAM	19203	2019		
66	23058 95121117	ZGCP230058	2023	6.03							102	377	14.7	-0.09	8.6	-0.10	16.0	7.7	106	26	KLUITJIESKRAAL LEAM	15129	2015		
67	19188 91637967	19188	2019	5.74							99	324	-0.1	-0.28	8.5	-0.06	-2.6	1.2	102	42		17130	2017		
68	21064 93090884	21064	2021	7.68							104	99	14.1	0.13	8.5	0.07	9.1	2.2	99	31	KLUITJIESKRAAL LEAM	18199	2018		
69	19189 91637975	19189	2019	5.74							101	361	6.1	-0.21	8.5	-0.09	-0.5	-0.7	99	40		18004	2018		
70	22193 94209590	ZGCP220193	2022	6.09							102	230	6.0	-0.11	8.5	-0.01	-0.9	4.3	100	12		19168	2019		
71	22008 94319621	22 008	2022	5.68							102	284	8.6	-0.11	8.3	-0.05	-0.5	M 11.8	M 79	37	FARIA BROTHERS EUSEBIO 5 ET	17305	2017		
72	19202 91638023	19202	2019	5.74							98	472	0.6	-0.38	8.1	-0.16	1.4	3.7	102	42		16163	2016		
73	18180 88541503	18180	2018	5.68							96	420	-10.5	-0.51	8.1	-0.13	-2.2	-2.9	99	50	FARIA BROTHERS ANTWON ET	15075	2015		
74	22079 93806990	ZGCP220079	2022	5.79							102	243	9.9	-0.06	8.1	-0.02	26.1	2.2	102	28	KLUITJIESKRAAL LEAM	19178	2019		
75	22012 94319662	22 012	2022	6.20							102	280	9.5	-0.09	8.0	-0.05	0.1	M 15.6	M 79	36	FARIA BROTHERS EUSEBIO 5 ET	15041	2015		

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76	19180 93032563	19180	2019	6.30							103	-21	3.3	0.06	8.0	0.14	7.4	5.0	112	52	HEARTLAND MRCHNT TORONTO-ET	15137	2015		
77	21102 93091189	210102	2021	6.67							102	274	8.4	-0.11	8.0	-0.04	9.3	0.6	104	31	KLUITJIESKRAAL LEAM	19049	2019		
78	19132 91644781	19132	2019	5.74							100	313	1.3	-0.25	7.9	-0.07	3.7	5.2	99	40		17114	2017		
79	19220 91638791	19220	2019	5.74							102	182	6.3	-0.06	7.7	0.01	19.9	4.9	113	50	SUNSET CANYON DIVIDEND - ET	16040	2016		
80	21135 92337997	ZGCP210135	2021	5.96							100	226	1.0	-0.18	7.6	-0.02	-1.9	-0.4	100	14		18165	2018		
81	20232 91643486	20232	2020	5.77							100	319	4.1	-0.21	7.3	-0.08	3.2	1.0	96	38		17134	2017		
82	21081 92116425	ZGCP210081	2021	5.96							102	142	5.7	-0.04	7.2	0.03	3.6	1.9	96	11		18078	2018		
83	22133 94016557	ZGCP220133	2022	6.09							102	142	5.7	-0.04	7.2	0.03	3.6	1.9	96	11		18078	2018		
84	22106 93933281	ZGCP220106	2022	5.79							103	157	10.3	0.02	7.1	0.01	16.4	0.8	101	28	KLUITJIESKRAAL LEAM	19246	2019		
85	21222 94319589	21 222	2021	5.96							101	190	4.8	-0.09	7.0	-0.01	1.8	4.0	102	12		19190	2019		
86	22090 93820991	ZGCP220090	2022	6.30							101	260	4.1	-0.16	6.9	-0.05	10.0	3.0	105	28	KLUITJIESKRAAL LEAM	20023	2020		
87	22183 94167046	ZGCP220183	2022	5.68							102	140	7.8	-0.01	6.9	0.02	9.2	0.8	100	28	KLUITJIESKRAAL LEAM	20080	2020		
88	22159 94121019	ZGCP220159	2022	8.75							102	196	10.7	-0.01	6.8	-0.02	10.1	5.8	110	31	KLUITJIESKRAAL LEAM	19236	2019		
89	22007 94319613	22 007	2022	5.79							102	253	8.9	-0.08	6.7	-0.05	2.7	2.2	96	27	KLUITJIESKRAAL LEAM	19182	2019		
90	22186 94167079	ZGCP220186	2022	6.09							101	290	7.7	-0.13	6.6	-0.07	2.5	2.1	99	10		19169	2019		
91	19050 88543707	19050	2019	5.54							100	354	3.2	-0.25	6.6	-0.11	-1.8	-0.4	108	52	FARIA BROTHERS OMAR 3 ET	14041	2014		
92	19200 93032647	19200	2019	6.98							104	45	11.9	0.14	6.5	0.08	-0.5	6.5	102	52	HEARTLAND MRCHNT TORONTO-ET	13096	2013		
93	20085 91641829	20085	2020	5.77							101	311	6.5	-0.16	6.5	-0.09	-5.3	3.4	99	44		15126	2015		
94	22051 93690907	ZGCP220051	2022	10.23							100	300	2.7	-0.22	6.4	-0.09	-5.5	M 13.0	M 77	38	FARIA BROTHERS EUSEBIO 5 ET	19024	2019		
95	22065 93758134	ZGCP220065	2022	5.46							103	M 173	M 12.4	0.05	M 6.3	-0.01	M -2.0	M 1.1	M 111	27	JX PINE-TREE ARENA {3} ET	14032	2014		
96	22064 93758126	ZGCP220064	2022	5.46							103	M 173	M 12.4	0.05	M 6.3	-0.01	M -2.0	M 1.1	M 111	27	JX PINE-TREE ARENA {3} ET	14032	2014		
97	22122 93986123	ZGCP220122	2022	12.58							101	272	6.2	-0.13	6.3	-0.07	M -3.6	M 3.5	M 113	34	PEARLMONT PROP JOE DIMMER ET	19050	2019		
98	23040 95004636	ZGCP230040	2023	5.80							102	164	6.9	-0.04	6.2	0.00	4.9	-0.8	98	20	NIEUWEDAM 20522	20213	2020		
99	22152 94120953	ZGCP220152	2022	5.74							101	288	6.0	-0.15	6.2	-0.08	8.2	2.2	103	28	KLUITJIESKRAAL LEAM	19202	2019		
100	18089 88541198	18089	2018	5.79							100	311	2.6	-0.23	6.0	-0.09	6.0	6.9	104	37		15059	2015		

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101	18073 88580154	18073	2018	5.79							104	248	20.6	0.10	6.0	-0.06	9.9	-2.5	101	45		16114	2016
102	21210 93090926	210210	2021	8.31							102	143	8.9	0.01	6.0	0.00	17.5	2.8	108	30	KLUITJIESKRAAL LEAM	19220	2019
103	20093 91641894	20093	2020	5.77							101	396	9.3	-0.19	6.0	-0.15	4.5	5.6	114	50	SUNSET CANYON DIVIDEND - ET		
104	22058 93731636	ZGCP220058	2022	7.84							99	M 264	M -1.2	-0.25	M 5.8	-0.07	M 4.0	M 1.9	M 105	28	JX PINE-TREE ARENA {3} ET	19043	2019
105	20160 93103968	20160	2020	5.84							101	226	8.0	-0.07	5.8	-0.05	11.5	-0.1	102	42	KLUITJIESKRAAL LEAM	17218	2017
106	23047 95004685	ZGCP230047	2023	5.76							102	185	8.1	-0.03	5.7	-0.02	8.5	3.7	100	20	NIEUWEDAM 20522	21030	2021
107	20028 91639211	20028	2020	5.77							100	194	2.8	-0.13	5.6	-0.03	0.6	-0.8	97	45		11069	2011
108	19028 88543186	19028	2019	5.74							102	149	6.7	-0.03	5.5	-0.01	-0.4	2.5	100	46		14104	2014
109	19116 91635425	19116	2019	5.74							101	283	10.4	-0.08	5.5	-0.09	-2.8	1.9	105	47	FARIA BROTHERS OMAR 3 ET	16062	2016
110	19234 91638890	19234	2019	4.74							98	418	0.3	-0.34	5.4	-0.17	-7.3	7.6	117	54	SUNSET CANYON DIVIDEND - ET	12035	2012
111	20014 91639088	20014	2020	5.68							100	310	6.3	-0.17	5.4	-0.11	0.9	7.9	108	50	SUNSET CANYON DIVIDEND - ET	15113	2015
112	23020 94761269	ZGCP230020	2023	6.50							102	176	7.2	-0.05	5.4	-0.02	-3.0	2.4	100	10		18074	2018
113	22076 93806974	ZGCP220076	2022	5.84							101	M 203	M 5.0	-0.09	M 5.4	-0.04	M 9.9	M 1.8	M 105	16	JX PINE-TREE ARENA {3} ET	17084	2017
114	19244 91638957	19244	2019	6.47							98	301	-3.4	-0.31	5.3	-0.10	-18.7	6.2	121	54	SUNSET CANYON DIVIDEND - ET	15048	2015
115	22109 93964641	ZGCP220109	2022	5.84							103	M 159	M 11.8	0.05	M 5.3	-0.01	M 18.2	M 8.3	M 100	16	FARIA BROTHERS NEYMAR 3 ET	17193	2017
116	22164 94121068	ZGCP220164	2022	8.32							102	250	10.4	-0.05	5.2	-0.07	9.8	3.1	108	30	KLUITJIESKRAAL LEAM	20093	2020
117	19198 93032639	19198	2019	7.13							100	0	-3.7	-0.07	5.0	0.08	13.7	2.0	108	50	HEARTLAND MRCHNT TORONTO-ET	15156	2015
118	22112 93964674	ZGCP220112	2022	8.28							102	207	8.9	-0.04	4.9	-0.05	8.0	4.2	105	30	KLUITJIESKRAAL LEAM	20014	2020
119	20131 93103992	20131	2020	5.74							101	194	7.3	-0.06	4.9	-0.04	11.5	0.3	100	45	KLUITJIESKRAAL LEAM	16186	2016
120	21190 93091353	210190	2021	6.18							102	126	9.1	0.03	4.9	0.00	7.3	1.6	101	29	KLUITJIESKRAAL LEAM	19028	2019
121	19034 88543574	19034	2019	7.40							97	247	-8.5	-0.35	4.9	-0.08	6.4	-2.7	102	52	FARIA BROTHERS OMAR 3 ET	11122	2011
122	20100 91641969	20100	2020	5.77							101	190	4.7	-0.10	4.9	-0.04	0.3	0.1	98	42		16095	2016
123	18203 88543293	18203	2018	7.40							103	258	15.9	0.03	4.8	-0.08	1.3	2.3	106	30	FARIA BROTHERS OMAR 3 ET	15118	2015
124	22059 93731644	ZGCP220059	2022	5.74							101	M 179	M 4.4	-0.08	M 4.7	-0.04	M 9.9	M 1.1	M 106	15	JX PINE-TREE ARENA {3} ET	16026	2016
125	22071 93781169	ZGCP220071	2022	5.84							101	M 179	M 4.4	-0.08	M 4.7	-0.04	M 9.9	M 1.1	M 106	15	JX PINE-TREE ARENA {3} ET	17178	2017

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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
126	20180 91642728	20180	2020	5.77							100	215	2.4	-0.15	4.7	-0.06	-0.3	4.3	106	43		15008	2015
127	22078 93806982	ZGCP220078	2022	7.98							101	M 218	M 4.9	-0.11	M 4.7	-0.06	M 14.8	M 3.2	M 109	27	JX PINE-TREE ARENA {3} ET	19031	2019
128	19032 88543558	19032	2019	5.74							100	118	1.2	-0.09	4.7	0.00	3.2	-2.2	105	48	FARIA BROTHERS OMAR 3 ET		
129	19184 91637942	19184	2019	5.74							103	19	7.3	0.09	4.7	0.06	-2.8	0.7	98	42		17181	2017
130	19159 91637769	19159	2019	5.74							95	523	-9.8	-0.57	4.7	-0.24	6.1	4.7	99	44		13055	2013
131	22062 93731677	ZGCP220062	2022	5.84							101	M 179	M 4.4	-0.08	M 4.7	-0.04	M 9.9	M 1.1	M 106	15	JX PINE-TREE ARENA {3} ET	17091	2017
132	22105 93933273	ZGCP220105	2022	8.42							102	M 168	M 7.8	-0.02	M 4.7	-0.03	M 6.6	M 9.2	M 102	28	FARIA BROTHERS NEYMAR 3 ET	19056	2019
133	18205 88543319	18205	2018	7.40							101	179	4.7	-0.08	4.6	-0.04	0.3	0.2	107	52	FARIA BROTHERS OMAR 3 ET	15126	2015
134	19204 93031722	19204	2019	7.30							105	-237	12.0	0.41	4.5	0.23	-2.4	1.3	115	52	HEARTLAND MRCHNT TORONTO-ET	11023	2011
135	22044 93615011	ZGCP220044	2022	6.49							101	186	4.8	-0.09	4.5	-0.05	5.1	M 15.6	M 73	36	FARIA BROTHERS EUSEBIO 5 ET	17067	2017
136	22081 93807014	ZGCP220081	2022	6.58							102	M 81	M 6.9	0.04	M 4.4	0.02	M 6.6	M 3.1	M 107	27	JX PINE-TREE ARENA {3} ET	18099	2018
137	23042 95004651	ZGCP230042	2023	5.80							101	114	4.9	-0.03	4.4	0.00	6.2	-0.2	98	20	NIEUWEDAM 20522	20232	2020
138	22102 93933257	ZGCP220102	2022	5.84							101	M 164	M 4.1	-0.08	M 4.3	-0.03	M 9.9	M 1.3	M 106	16	JX PINE-TREE ARENA {3} ET	17140	2017
139	21228 93091452	210228	2021	7.11							101	M 127	M 5.5	-0.02	4.1	-0.01	M 13.2	M 3.6	M 97	23	KLUITJIESKRAAL LEAM	19040	2019
140	22161 94121035	ZGCP220161	2022	5.75							102	74	8.3	0.06	4.1	0.02	8.8	0.3	100	28	KLUITJIESKRAAL LEAM	20215	2020
141	21225 92843267	ZGCP210225	2021	5.96							101	65	4.9	0.01	4.0	0.02	-3.4	4.3	90	12		17099	2017
142	20166 91642983	20166	2020	5.77							99	207	-0.4	-0.19	4.0	-0.07	6.5	0.8	103	39		11016	2011
143	18149 88541321	18149	2018	5.97							97	266	-6.6	-0.33	4.0	-0.10	-11.1	-2.3	111	51	FARIA BROTHERS ANTWON ET	12076	2012
144	20237 91643502	20237	2020	5.77							100	207	3.5	-0.13	4.0	-0.06	1.6	1.6	96	39		17116	2017
145	20174 93103893	20174	2020	5.84							101	164	6.5	-0.04	4.0	-0.04	11.5	0.6	100	45	KLUITJIESKRAAL LEAM	17199	2017
146	22097 93848596	ZGCP220097	2022	8.31							102	123	8.0	0.01	3.9	-0.02	5.6	2.7	109	30	KLUITJIESKRAAL LEAM	20008	2020
147	22131 93986214	ZGCP220131	2022	5.84							101	170	5.0	-0.07	3.8	-0.05	M 1.5	M 3.6	M 108	23	PEARLMONT PROP JOE DIMMER ET	17086	2017
148	22139 94016789	ZGCP220139	2022	5.84							101	134	7.0	-0.01	3.8	-0.02	6.5	0.6	98	10	KLUITJIESKRAAL FAIRFAX	17115	2017
149	22110 93964658	ZGCP220110	2022	8.01							103	M 144	M 13.8	0.10	M 3.8	-0.03	M 5.2	M 10.1	M 99	22	FARIA BROTHERS NEYMAR 3 ET	19123	2019
150	20043 91641449	20043	2020	5.77							100	152	1.3	-0.12	3.8	-0.03	-11.1	1.6	98	42		17073	2017

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151	15004 85997351	15004	2015	5.68							103	-117	6.5	0.20	3.8	0.14	-2.4	-1.1	114	50	AVONDROOD CELEBRITY PRINCETON - ET		
152	19222 93031763	19222	2019	6.32							104	-56	11.2	0.22	3.7	0.09	2.6	4.7	107	51	HEARTLAND MRCHNT TORONTO-ET	15027	2015
153	22114 93964690	ZGCP220114	2022	6.90							102	-9	5.5	0.09	3.7	0.06	15.7	1.6	106	30	KLUITJIESKRAAL LEAM	19196	2019
154	20215 91643387	20215	2020	5.77							102	45	5.1	0.03	3.7	0.03	2.6	0.0	98	42		16137	2016
155	19245 91646869	19245	2019	7.32							99	107	-3.8	-0.16	3.6	-0.01	5.7	1.6	117	32	SUNSET CANYON DIVIDEND - ET	11031	2011
156	22032 93508877	ZGCP220032	2022	5.78							104	-3	15.8	0.25	3.4	0.05	8.2	0.8	100	28	KLUITJIESKRAAL LEAM	20004	2020
157	18134 88580063	18134	2018	5.79							101	74	5.2	0.01	3.4	0.01	2.6	0.7	97	46		14100	2014
158	20233 93104081	20233	2020	8.79							103	13	10.2	0.14	3.4	0.04	4.6	-2.4	104	24	KLUITJIESKRAAL LEAM	18202	2018
159	20008 91639047	20008	2020	5.74							101	142	4.6	-0.06	3.4	-0.04	-3.8	4.9	114	51	SUNSET CANYON DIVIDEND - ET	16189	2016
160	22052 93690923	ZGCP220052	2022	5.75							104	103	17.5	0.18	3.4	-0.01	5.9	4.0	102	38	KLUITJIESKRAAL LEAM	15100	2015
161	21116 93091304	210116	2021	6.77							101	104	4.8	-0.02	3.3	-0.01	5.0	0.4	107	30	KLUITJIESKRAAL LEAM	19037	2019
162	20195 91643247	20195	2020	5.77							101	81	2.2	-0.04	3.3	0.00	2.1	-1.9	97	41		12080	2012
163	19007 88543418	19007	2019	4.87							96	286	-10.5	-0.41	3.3	-0.13	2.9	-4.9	100	52	FARIA BROTHERS ANTWON ET	11117	2011
164	23063 95178703	ZGCP230063	2023	8.58							101	109	5.4	-0.01	3.3	-0.02	0.6	-3.3	108	15	JX CO-OP JODECI MEEKO {4}-P-ET	19039	2019
165	21086 93091049	21086	2021	7.08							100	140	2.3	-0.09	3.1	-0.04	8.4	0.8	105	31	KLUITJIESKRAAL LEAM	19056	2019
166	23039 95004628	ZGCP230039	2023	6.40							101	62	4.0	0.00	3.1	0.01	4.5	1.4	102	21	NIEUWEDAM 20522	20180	2020
167	22188 94209541	ZGCP220188	2022	6.09							101	31	4.6	0.04	3.0	0.03	-1.1	4.2	100	13		19200	2019
168	20060 91641597	20060	2020	5.77							98	94	-8.2	-0.22	2.9	-0.01	-3.0	-0.8	99	42		16007	2016
169	20235 93104099	20235	2020	6.23							101	97	6.5	0.01	2.9	-0.02	6.2	-0.5	105	23	KLUITJIESKRAAL LEAM	18201	2018
170	19020 88543491	19020	2019	5.70							99	115	-2.1	-0.14	2.9	-0.03	-2.4	-9.6	105	52	FARIA BROTHERS ANTWON ET	11022	2011
171	23066 95178737	ZGCP230066	2023	5.74							100	156	4.6	-0.07	2.9	-0.05	11.1	-0.2	102	19	KLUITJIESKRAAL LEAM	16163	2016
172	22094 94319746	22 094	2022	5.71							103	4	9.6	0.14	2.8	0.04	4.8	-1.6	102	29	KLUITJIESKRAAL LEAM	20040	2020
173	23044 95004677	ZGCP230044	2023	6.11							102	37	6.1	0.06	2.8	0.02	10.4	-0.4	99	21	NIEUWEDAM 20522	20174	2020
174	22055 93731602	ZGCP220055	2022	5.84							101	121	3.7	-0.05	2.8	-0.03	12.2	-1.0	99	21	KLUITJIESKRAAL LEAM	17110	2017
175	22208 94319761	22 208	2022	6.64							101	93	3.8	-0.03	2.8	-0.02	10.5	2.4	96	28	KLUITJIESKRAAL LEAM	20055	2020

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176	21018 93104206	21018	2021	8.77							100	192	3.7	-0.11	2.8	-0.08	5.2	-0.4	105	30	KLUITJIESKRAAL LEAM	18169	2018
177	20135 93103976	20135	2020	5.74							102	47	8.1	0.08	2.8	0.01	19.1	-1.1	100	20	KLUITJIESKRAAL LEAM	16040	2016
178	21232 92843325	ZGCP210232	2021	5.96							100	150	3.8	-0.08	2.6	-0.05	-2.3	1.9	102	12		19116	2019
179	22169 94121118	ZGCP220169	2022	5.80							100	102	2.9	-0.05	2.6	-0.02	7.4	0.0	101	28	KLUITJIESKRAAL LEAM	20128	2020
180	22054 93731594	ZGCP220054	2022	5.84							101	M 76	M 2.6	-0.02	M 2.6	-0.01	M 14.9	M 0.1	M 107	16	JX PINE-TREE ARENA {3} ET	17227	2017
181	22128 93986180	ZGCP220128	2022	5.79							102	M 73	M 9.2	0.09	M 2.6	0.00	M 7.3	M 8.5	M 99	15	FARIA BROTHERS NEYMAR 3 ET	19165	2019
182	21021 93104222	21021	2021	8.77							99	189	-1.7	-0.20	2.6	-0.08	3.3	-1.2	104	30	KLUITJIESKRAAL LEAM	19005	2019
183	23233 95121125	ZGCP230233	2023	6.09							103	-38	8.0	0.16	2.5	0.06	7.0	-1.9	102	16	NIEUWEDAM 20522	20233	2020
184	18202 88543285	18202	2018	5.79							103	-77	9.0	0.20	2.5	0.09	-5.8	-6.8	105	52	FARIA BROTHERS ANTWON ET		
185	19046 88580410	19046	2019	5.74							97	129	-9.3	-0.27	2.5	-0.04	-0.3	4.6	101	45		14125	2014
186	21194 93091437	210194	2021	5.77							101	45	3.7	0.01	2.5	0.01	7.1	-0.5	102	28	KLUITJIESKRAAL LEAM	19183	2019
187	22203 94252236	ZGCP220203	2022	5.58							103	-66	9.6	0.21	2.4	0.08	2.6	-1.4	102	28	KLUITJIESKRAAL LEAM	20098	2020
188	20173 93103885	20173	2020	5.77							103	-13	9.4	0.15	2.4	0.05	14.1	0.0	102	48	KLUITJIESKRAAL LEAM	18152	2018
189	23035 95004578	ZGCP230035	2023	6.54							101	-5	4.0	0.06	2.4	0.04	5.7	-1.6	98	26	NIEUWEDAM 20522	20195	2020
190	20004 91639013	20004	2020	5.77							106	-109	20.2	0.42	2.4	0.11	1.3	1.1	97	43		18023	2018
191	20083 91641811	20083	2020	5.77							100	19	-0.4	-0.03	2.3	0.03	-5.5	-0.8	99	42		16134	2016
192	20163 91646513	20163	2020	5.84							99	159	-1.3	-0.16	2.3	-0.06	6.2	0.1	90	47	SUNSET CANYON MACHETE - ET	17055	2017
193	15100 86001757	15100	2015	5.68							105	102	23.5	0.28	2.3	-0.03	-3.2	7.5	102	48	ELEVATION ACTION LEMON		
194	20069 91641670	20069	2020	5.77							95	350	-14.5	-0.52	2.3	-0.18	-0.4	0.0	99	42		18087	2018
195	18177 88541487	18177	2018	5.71							102	-141	2.3	0.15	2.2	0.13	-6.3	-5.1	106	53	FARIA BROTHERS ANTWON ET	11138	2011
196	19039 88543608	19039	2019	6.16							101	120	7.6	0.01	2.2	-0.04	6.3	-6.6	115	51	FARIA BROTHERS OMAR 3 ET	11127	2011
197	19037 88543590	19037	2019	6.61							99	104	-1.9	-0.13	2.2	-0.03	-5.1	0.2	110	53	FARIA BROTHERS OMAR 3 ET	15183	2015
198	23007 94703196	ZGCP230007	2023	5.75							101	82	4.7	0.00	2.2	-0.02	9.1	-0.6	104	27	KLUITJIESKRAAL LEAM	20092	2020
199	22091 93821007	ZGCP220091	2022	7.36							101	M 98	M 5.2	0.00	M 2.1	-0.03	M 9.8	M 3.5	M 109	21	JX PINE-TREE ARENA {3} ET	15176	2015
200	21199 94319563	21 199	2021	6.70							102	-9	4.8	0.08	2.1	0.04	11.4	0.8	105	23	KLUITJIESKRAAL LEAM	19171	2019

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201	21020 91643882	21020	2021	5.96							101	68	4.7	0.01	2.0	-0.01	2.7	1.6	96	39		18023	2018
202	22239 94524469	ZGCP220239	2022	6.09							102	-111	4.6	0.16	2.0	0.11	-2.1	1.7	107	27		19204	2019
203	21128 94319472	21 128	2021	5.83							101	164	7.1	-0.04	2.0	-0.07	7.9	3.3	105	24	KLUITJIESKRAAL LEAM	19077	2019
204	22108 93964633	ZGCP220108	2022	5.98							102	M 49	M 7.3	0.08	M 1.9	0.00	M 11.0	M 8.2	M 94	25	FARIA BROTHERS NEYMAR 3 ET	19104	2019
205	23015 94761210	ZGCP230015	2023	6.50							98	141	-4.7	-0.21	1.8	-0.06	-6.4	-0.1	105	13		18149	2018
206	22151 94120946	ZGCP220151	2022	6.51							103	51	11.7	0.14	1.8	-0.01	3.4	2.1	100	22	KLUITJIESKRAAL FAIRFAX	15029	2015
207	19086 91644690	19086	2019	5.74							99	127	0.2	-0.12	1.8	-0.05	3.2	7.6	98	40		17060	2017
208	22147 94051117	ZGCP220147	2022	8.52							102	45	7.3	0.07	1.8	0.00	12.4	3.6	97	22	KLUITJIESKRAAL FAIRFAX	14017	2014
209	19056 91638163	19056	2019	7.11							97	177	-6.8	-0.26	1.8	-0.08	1.8	0.9	107	53	FARIA BROTHERS OMAR 3 ET	14092	2014
210	21206 92649045	210206	2021	5.96							98	141	-4.7	-0.21	1.8	-0.06	-6.4	-0.1	105	13		18149	2018
211	22127 93986172	ZGCP220127	2022	5.74							102	M 61	M 8.8	0.09	M 1.8	-0.01	M 9.7	M 7.1	M 99	15	FARIA BROTHERS NEYMAR 3 ET	16152	2016
212	22125 93986156	ZGCP220125	2022	6.84							103	116	15.5	0.14	1.7	-0.05	M -0.3	M 4.5	M 110	33	PEARLMONT PROP JOE DIMMER ET	15118	2015
213	19147 91637686	19147	2019	5.74							102	-76	3.6	0.11	1.7	0.08	10.3	-1.2	100	42		17213	2017
214	23043 95004669	ZGCP230043	2023	5.88							102	-11	5.2	0.09	1.7	0.04	6.0	0.1	97	20	NIEUWEDAM 20522	21020	2021
215	22074 93781193	ZGCP220074	2022	6.19							99	M 76	M -1.9	-0.10	M 1.7	-0.02	M 12.8	M 1.6	M 101	26	JX PINE-TREE ARENA {3} ET	19051	2019
216	21173 92527944	ZGCP210173	2021	5.96							98	167	-3.1	-0.20	1.7	-0.08	1.6	0.6	100	1		17189	2017
217	19019 88543483	19019	2019	5.86							95	314	-11.2	-0.44	1.6	-0.17	-2.9	-6.2	111	55	FARIA BROTHERS ANTWON ET	11087	2011
218	22030 93508869	ZGCP220030	2022	7.02							100	110	2.6	-0.06	1.6	-0.05	11.3	-1.0	100	29	KLUITJIESKRAAL LEAM	20032	2020
219	21015 91643866	21015	2021	5.96							99	116	-0.8	-0.12	1.5	-0.05	2.5	0.2	100	1		18009	2018
220	21129 92312115	ZGCP210129	2021	5.96							99	90	-0.6	-0.10	1.5	-0.03	11.7	0.5	99	1		17193	2017
221	18201 88543277	18201	2018	5.74							100	90	1.6	-0.06	1.5	-0.03	-2.6	-1.5	106	48	FARIA BROTHERS OMAR 3 ET	16031	2016
222	22123 93986131	ZGCP220123	2022	5.73							100	70	3.1	-0.02	1.5	-0.02	15.8	0.9	96	28	KLUITJIESKRAAL LEAM	20075	2020
223	22182 94167038	ZGCP220182	2022	6.09							98	151	-6.7	-0.24	1.4	-0.07	0.6	-1.5	99	13		19007	2019
224	19192 91637991	19192	2019	5.74							99	237	0.1	-0.21	1.4	-0.12	-5.5	-0.5	100	42		17176	2017
225	19002 88543384	19002	2019	7.05							98	74	-7.5	-0.19	1.4	-0.03	5.6	-5.2	106	55	FARIA BROTHERS ANTWON ET	11031	2011

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	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	
226	21113 94319423	21 113	2021	5.83								101	82	6.3	0.02	1.4	-0.03	9.9	0.9	105	23	KLUITJIESKRAAL LEAM	19090	2019	
227	19227 91638833	19227	2019	6.97								99	68	-4.1	-0.13	1.4	-0.02	2.3	9.5	119	56	SUNSET CANYON DIVIDEND - ET	14115	2014	
228	20252 91643601	20252	2020	5.77								101	80	5.2	0.01	1.4	-0.03	8.0	4.1	100	42		13142	2013	
229	21152 94319522	21 152	2021	5.83								101	88	5.9	0.01	1.4	-0.03	11.0	3.0	105	23	KLUITJIESKRAAL LEAM	19074	2019	
230	23003 94586377	ZGCP230003	2023	5.89								101	148	7.0	-0.02	1.4	-0.07	11.3	0.4	103	23	KLUITJIESKRAAL LEAM	18081	2018	
231	22233 94524402	ZGCP220233	2022	6.09								100	116	1.4	-0.09	1.4	-0.05	1.6	0.8	98	3		17116	2017	
232	19125 93042786	19125	2019	6.00								104	-125	12.8	0.31	1.3	0.10	1.0	1.1	107	54	TIERWIL HOLMER'S DIESEL	15036	2015	
233	21202 93091411	210202	2021	5.56								101	51	6.5	0.05	1.3	-0.01	0.5	0.8	103	28	KLUITJIESKRAAL LEAM	19161	2019	
234	18169 88541461	18169	2018	6.00								97	281	-4.0	-0.30	1.3	-0.15	-4.7	-1.4	107	55	FARIA BROTHERS ANTWON ET	15040	2015	
235	22087 93820967	ZGCP220087	2022	5.82								100	M 48	M 1.0	-0.03	M 1.3	-0.01	M 13.8	M 3.6	M 109	27	JX PINE-TREE ARENA {3} ET	19062	2019	
236	22136 94016755	ZGCP220136	2022	5.79								101	54	3.2	0.00	1.2	-0.02	8.9	-0.2	100	18	KLUITJIESKRAAL LEAM	19164	2019	
237	20040 93815256	20040	2020	5.84								103	-96	7.7	0.20	1.2	0.08	-5.4	-3.7	102	46	CINERARIA HILARIO 16820	17017	2017	
238	22130 93986206	ZGCP220130	2022	5.84								100	73	2.1	-0.04	1.2	-0.03	M 0.5	M 2.0	M 109	22	PEARLMONT PROP JOE DIMMER ET	17211	2017	
239	22135 94016748	ZGCP220135	2022	5.84								100	80	2.4	-0.04	1.2	-0.03	M 1.5	M 2.0	M 109	21	PEARLMONT PROP JOE DIMMER ET	17051	2017	
240	20206 93104149	20206	2020	5.74								101	60	4.2	0.01	1.1	-0.02	11.5	0.1	101	17	KLUITJIESKRAAL LEAM	16108	2016	
241	21105 93091270	210105	2021	5.79								101	35	3.4	0.02	1.1	-0.01	10.6	-1.6	101	19	KLUITJIESKRAAL LEAM	18015	2018	
242	21216 94319571	21 216	2021	5.48								102	M -43	M 7.2	0.16	M 1.1	0.05	M 4.7	M 3.5	M 107	28	JX FARIA BROTHERS STACKHOUSE {4}	19101	2019	
243	20025 91639187	20025	2020	5.77								96	166	-11.2	-0.33	1.1	-0.08	2.0	1.3	99	42		18044	2018	
244	22073 93781185	ZGCP220073	2022	5.68								101	M 29	M 2.7	0.02	M 1.1	0.00	M 2.5	M 3.1	M 112	28	JX PINE-TREE ARENA {3} ET	19065	2019	
245	20055 91641555	20055	2020	5.77								99	82	-3.8	-0.14	1.1	-0.04	5.9	4.2	88	43		12013	2012	
246	22166 94121084	ZGCP220166	2022	6.13								102	-18	6.2	0.11	1.1	0.03	-0.5	1.2	100	21	KLUITJIESKRAAL FAIRFAX	19174	2019	
247	20218 93104065	20218	2020	6.31								99	88	-1.2	-0.10	1.1	-0.04	16.8	0.5	105	23	KLUITJIESKRAAL LEAM	18211	2018	
248	22101 93933240	ZGCP220101	2022	6.45								102	-15	8.7	0.15	1.1	0.03	7.5	-0.6	98	29	KLUITJIESKRAAL LEAM	20063	2020	
249	22070 93781151	ZGCP220070	2022	5.84								100	M 50	M 1.4	-0.02	M 1.1	-0.01	M 9.9	M -0.5	M 106	17	JX PINE-TREE ARENA {3} ET	17107	2017	
250	22119 93986099	ZGCP220119	2022	5.61								102	-70	6.7	0.16	1.0	0.06	1.9	-0.2	104	23	KLUITJIESKRAAL LEAM	17217	2017	

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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	22060 93731651	ZGCP220060	2022	5.84							101	20	6.3	0.07	1.0	0.00	14.4	-0.6	103	19	KLUITJIESKRAAL LEAM	17121	2017
252	20158 91646497	20158	2020	5.84							99	M 108	M -1.4	-0.12	M 1.0	-0.05	M 10.0	M -1.2	M 100	17	SUNSET CANYON MACHETE - ET	17120	2017
253	19199 93032654	19199	2019	5.74							98	81	-6.3	-0.18	1.0	-0.04	3.4	4.1	108	48	HEARTLAND MRCHNT TORONTO-ET	16009	2016
254	22158 94121001	ZGCP220158	2022	6.09							101	-30	3.1	0.07	1.0	0.03	-3.8	-2.4	102	13		18202	2018
255	19162 93032506	19162	2019	5.84							100	-132	-6.8	-0.01	1.0	0.10	0.6	3.1	108	47	HEARTLAND MRCHNT TORONTO-ET	17133	2017
256	20119 91642868	20119	2020	5.77							98	151	-3.3	-0.19	1.0	-0.08	5.3	3.1	93	43		13113	2013
257	22222 94444163	ZGCP220222	2022	6.09							98	73	-6.0	-0.17	1.0	-0.03	-1.0	3.3	100	11		19046	2019
258	22089 93820983	ZGCP220089	2022	5.80							100	129	3.5	-0.06	0.9	-0.07	22.1	0.2	101	28	KLUITJIESKRAAL LEAM	20022	2020
259	22241 94524485	ZGCP220241	2022	6.09							101	-63	-0.3	0.04	0.9	0.05	-4.0	-1.6	102	13		18177	2018
260	22242 94703188	ZGCP220242	2022	10.03							99	158	-0.7	-0.15	0.9	-0.09	8.4	-2.4	103	25	KLUITJIESKRAAL LEAM	19015	2019
261	22098 93848604	ZGCP220098	2022	6.20							98	131	-6.2	-0.22	0.9	-0.07	7.6	3.1	102	28	KLUITJIESKRAAL LEAM	20044	2020
262	19041 88543624	19041	2019	6.56							98	174	-5.2	-0.24	0.9	-0.09	0.6	2.2	108	53	FARIA BROTHERS OMAR 3 ET	14081	2014
263	21234 92843333	ZGCP210234	2021	5.96							101	-63	-0.3	0.04	0.9	0.05	-4.0	-1.6	102	13		18177	2018
264	20177 91642710	20177	2020	5.77							99	92	-1.3	-0.11	0.8	-0.04	3.2	-0.8	97	38		17192	2017
265	21070 93126233	ZGCP210070	2021	5.79							101	45	4.8	0.03	0.8	-0.02	10.2	-1.4	101	19	KLUITJIESKRAAL LEAM	18065	2018
266	19121 91637603	19121	2019	5.74							99	226	4.4	-0.13	0.8	-0.13	8.6	-0.7	99	41		17101	2017
267	22230 94484581	ZGCP220230	2022	6.74							100	107	1.1	-0.08	0.8	-0.06	15.4	3.4	109	23	KLUITJIESKRAAL LEAM	14134	2014
268	20128 91642918	20128	2020	5.77							98	101	-5.7	-0.19	0.8	-0.05	-0.2	-0.5	100	42		17151	2017
269	12035 85966950	12035	2012	5.39							102	43	8.0	0.09	0.8	-0.01	2.7	-1.4	105	36	Q ZIK-ET		
270	19209 91638742	19209	2019	5.74							103	-54	9.1	0.19	0.8	0.05	5.7	3.5	108	46		15039	2015
271	22041 93564649	ZGCP220041	2022	8.31							99	101	-0.9	-0.11	0.8	-0.05	4.6	2.5	108	31	KLUITJIESKRAAL LEAM	20006	2020
272	20118 91642850	20118	2020	5.77							99	91	-1.3	-0.11	0.8	-0.04	3.2	2.3	91	41		17084	2017
273	22243 94547841	ZGCP220243	2022	6.09							99	72	-1.3	-0.09	0.7	-0.03	0.7	4.8	98	10		19086	2019
274	21025 91635706	21025	2021	5.96							103	-13	11.4	0.19	0.7	0.02	3.1	3.6	101	12		15001	2015
275	20185 93941185	20185	2020	6.13							102	-6	6.6	0.10	0.7	0.01	10.7	3.5	97	46	KLUITJIESKRAAL LEAM	18123	2018

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276	22156 94120987	ZGCP220156	2022	6.09								99	88	-0.9	-0.10	0.7	-0.04	3.2	0.2	98	3		16059	2016	
277	20101 91641977	20101	2020	5.77								95	230	-13.5	-0.41	0.7	-0.13	-3.8	0.0	91	42		17110	2017	
278	22155 94120979	ZGCP220155	2022	6.09								99	88	-0.9	-0.10	0.7	-0.04	3.2	0.2	98	3		16059	2016	
279	23021 94761277	ZGCP230021	2023	6.50								99	76	-2.7	-0.12	0.6	-0.04	1.7	-0.2	99	1		17130	2017	
280	20091 93809622	20091	2020	5.84								97	151	-7.1	-0.25	0.6	-0.09	M -2.5 M 4.2 M 114	23			SUNSET CANYON DIVIDEND - ET	17013	2017	
281	23050 95050704	ZGCP230050	2023	5.74								100	85	0.6	-0.07	0.6	-0.05	10.9	-1.3	101	20		KLUITJIESKRAAL LEAM	16025	2016
282	22238 94524451	ZGCP220238	2022	6.09								97	165	-7.0	-0.26	0.6	-0.10	-2.3	-2.1	105	14		19019	2019	
283	22099 93848612	ZGCP220099	2022	5.79								97	151	-7.1	-0.25	0.6	-0.09	M -2.5 M 4.2 M 114	23			SUNSET CANYON DIVIDEND - ET	18045	2018	
284	22100 93848620	ZGCP220100	2022	5.74								97	151	-7.1	-0.25	0.6	-0.09	M -2.5 M 4.2 M 114	23			SUNSET CANYON DIVIDEND - ET	19026	2019	
285	21067 93090892	21067	2021	6.67								100	84	4.3	-0.01	0.5	-0.05	16.5	0.8	104	30		KLUITJIESKRAAL LEAM	19031	2019
286	22190 94209566	ZGCP220190	2022	6.09								99	127	-1.4	-0.14	0.5	-0.07	-3.6	0.7	99	10		19192	2019	
287	22033 93508885	ZGCP220033	2022	8.44								99	37	-2.1	-0.08	0.5	-0.02	10.0	1.0	108	31		KLUITJIESKRAAL LEAM	20019	2020
288	22191 94209574	ZGCP220191	2022	6.09								102	-55	5.0	0.12	0.5	0.04	-0.4	1.5	103	13		19125	2019	
289	22129 93986198	ZGCP220129	2022	8.73								99	111	1.2	-0.08	0.5	-0.07	4.0	2.1	109	31		KLUITJIESKRAAL LEAM	19240	2019
290	22194 94209608	ZGCP220194	2022	6.09								100	53	-0.6	-0.06	0.5	-0.03	-2.2	0.2	102	28		18201	2018	
291	20098 91641944	20098	2020	5.77								104	-236	7.7	0.33	0.4	0.17	-9.8	-3.3	102	44		14008	2014	
292	21158 94319548	21 158	2021	5.74								101	36	3.5	0.02	0.4	-0.02	11.5	-1.3	101	17		KLUITJIESKRAAL LEAM	19249	2019
293	21022 93104230	21022	2021	5.79								101	36	3.5	0.02	0.4	-0.02	11.5	-1.3	101	17		KLUITJIESKRAAL LEAM	18066	2018
294	21053 94786365	21053	2021	5.84								101	36	3.5	0.02	0.4	-0.02	11.5	-1.3	101	17		KLUITJIESKRAAL LEAM	17145	2017
295	23060 95147880	ZGCP230060	2023	5.74								101	36	3.5	0.02	0.4	-0.02	11.5	-1.3	101	17		KLUITJIESKRAAL LEAM	16096	2016
296	22113 93964682	ZGCP220113	2022	5.79								102	-91	5.2	0.16	0.4	0.06	9.3	-1.5	103	28		KLUITJIESKRAAL LEAM	19177	2019
297	21099 93091171	21099	2021	5.74								101	36	3.5	0.02	0.4	-0.02	11.5	-1.3	101	17		KLUITJIESKRAAL LEAM	19026	2019
298	21247 93090850	210247	2021	5.79								101	36	3.5	0.02	0.4	-0.02	11.5	-1.3	101	17		KLUITJIESKRAAL LEAM	18068	2018
299	21243 93090868	210243	2021	5.84								101	36	3.5	0.02	0.4	-0.02	11.5	-1.3	101	17		KLUITJIESKRAAL LEAM	17113	2017
300	22016 94319688	22 016	2022	5.74								101	36	3.5	0.02	0.4	-0.02	11.5	-1.3	101	17		KLUITJIESKRAAL LEAM	16184	2016

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301	22137 94016763	ZGCP220137	2022	5.74								101	36	3.5	0.02	0.4	-0.02	11.5	-1.3	101	17	KLUITJIESKRAAL LEAM	19054	2019	
302	23029 94924024	ZGCP230029	2023	5.84								101	36	3.5	0.02	0.4	-0.02	11.5	-1.3	101	17	KLUITJIESKRAAL LEAM	17117	2017	
303	21019 93104214	21019	2021	5.79								101	36	3.5	0.02	0.4	-0.02	11.5	-1.3	101	17	KLUITJIESKRAAL LEAM	18143	2018	
304	22229 94484573	ZGCP220229	2022	5.79								101	36	3.5	0.02	0.4	-0.02	11.5	-1.3	101	17	KLUITJIESKRAAL LEAM	18027	2018	
305	20181 93103877	20181	2020	5.84								101	36	3.5	0.02	0.4	-0.02	11.5	-1.3	101	17	KLUITJIESKRAAL LEAM	17123	2017	
306	21175 93091395	210175	2021	5.74								101	36	3.5	0.02	0.4	-0.02	11.5	-1.3	101	17	KLUITJIESKRAAL LEAM	19038	2019	
307	20243 93104115	20243	2020	5.79								101	36	3.5	0.02	0.4	-0.02	11.5	-1.3	101	17	KLUITJIESKRAAL LEAM	18194	2018	
308	20257 93104164	20257	2020	5.79								101	36	3.5	0.02	0.4	-0.02	11.5	-1.3	101	17	KLUITJIESKRAAL LEAM	18030	2018	
309	21043 93090843	21043	2021	5.79								101	36	3.5	0.02	0.4	-0.02	11.5	-1.3	101	17	KLUITJIESKRAAL LEAM	18076	2018	
310	20130 93103984	20130	2020	5.84								101	36	3.5	0.02	0.4	-0.02	11.5	-1.3	101	17	KLUITJIESKRAAL LEAM	17020	2017	
311	21094 93091288	21094	2021	5.74								101	36	3.5	0.02	0.4	-0.02	11.5	-1.3	101	17	KLUITJIESKRAAL LEAM	19035	2019	
312	20031 91639237	20031	2020	5.77								94	309	-16.7	-0.52	0.4	-0.18	-9.1	5.3	101	44		15162	2015	
313	22063 93758050	ZGCP220063	2022	5.77								101	36	3.5	0.02	0.4	-0.02	11.5	-1.3	101	17	KLUITJIESKRAAL LEAM	20053	2020	
314	21065 93090900	21065	2021	5.74								101	36	3.5	0.02	0.4	-0.02	11.5	-1.3	101	17	KLUITJIESKRAAL LEAM	16144	2016	
315	21084 93091031	21084	2021	5.84								101	36	3.5	0.02	0.4	-0.02	11.5	-1.3	101	17	KLUITJIESKRAAL LEAM	17051	2017	
316	21079 92116409	ZGCP210079	2021	5.96								99	77	-3.4	-0.13	0.4	-0.04	3.8	-0.3	97	3		17110	2017	
317	23038 95004594	ZGCP230038	2023	5.98								100	5	0.9	0.00	0.3	0.00	6.9	-1.7	97	21	NIEUWEDAM 20522	20159	2020	
318	19158 91637751	19158	2019	5.74								102	-74	7.4	0.18	0.3	0.05	14.6	2.3	108	41		17121	2017	
319	22075 93781201	ZGCP220075	2022	5.79								102	-136	6.6	0.22	0.2	0.09	0.8	-1.2	102	28	KLUITJIESKRAAL LEAM	19201	2019	
320	21155 94319530	21 155	2021	5.78								101	46	4.7	0.03	0.2	-0.03	11.0	-0.1	105	23	KLUITJIESKRAAL LEAM	19128	2019	
321	22234 94524410	ZGCP220234	2022	6.09								101	-19	3.2	0.06	0.2	0.02	2.0	2.7	103	11		19209	2019	
322	22177 94166923	ZGCP220177	2022	7.10								100	9	2.1	0.02	0.2	-0.01	12.3	-3.2	100	29	KLUITJIESKRAAL LEAM	20103	2020	
323	21164 93091379	210164	2021	5.79								101	11	3.0	0.03	0.2	-0.01	9.1	1.0	93	28	KLUITJIESKRAAL LEAM	19088	2019	
324	19123 91637611	19123	2019	11.76								100	132	5.3	-0.03	0.2	-0.08	-0.9	2.7	101	30	FARIA BROTHERS OMAR 3 ET	14030	2014	
325	15104 86001872	15104	2015	5.68								104	16	17.9	0.27	0.2	-0.01	-3.0	1.0	105	45	ELEVATION ACTION LEMON			

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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	22187 94167087	ZGCP220187	2022	6.09							99	2	-3.4	-0.07	0.1	0.00	-1.3	0.2	99	10		19183	2019
327	19195 93032613	19195	2019	6.42							99	-72	-5.6	-0.04	0.1	0.05	11.0	3.4	106	48	HEARTLAND MRCHNT TORONTO-ET	13128	2013
328	22082 93807022	ZGCP220082	2022	5.86							100	-18	-0.1	0.00	0.0	0.01	7.3	-0.3	101	28	KLUITJIESKRAAL LEAM	20102	2020
329	21045 91868539	21045	2021	5.96							101	-24	3.7	0.07	0.0	0.01	0.4	0.9	100	13		15126	2015
330	22236 94524436	ZGCP220236	2022	5.74							100	23	3.2	0.02	0.0	-0.02	11.5	-1.5	101	19	KLUITJIESKRAAL LEAM	16365	2016
331	22025 93508828	ZGCP220025	2022	6.09							101	-24	3.7	0.07	0.0	0.01	0.4	0.9	100	13		15126	2015
332	14032 85987972	14032	2014	5.50							103	-28	12.7	0.23	-0.1	0.02	-15.7	-3.1	109	51	DJ ZUMA - ET		
333	20092 91641886	20092	2020	5.77							99	60	-2.0	-0.09	-0.1	-0.04	3.2	-1.8	105	39		16104	2016
334	18207 88543335	18207	2018	6.10							98	133	-2.9	-0.17	-0.1	-0.08	4.4	-0.6	114	51	FARIA BROTHERS OMAR 3 ET	13006	2013
335	22228 94484565	ZGCP220228	2022	6.09							101	-29	2.3	0.05	-0.1	0.02	6.4	2.2	103	10		19158	2019
336	20039 91639708	20039	2020	5.77							97	151	-6.5	-0.24	-0.1	-0.10	15.0	4.9	101	44		15141	2015
337	20070 91641688	20070	2020	5.77							99	61	-2.0	-0.09	-0.1	-0.04	3.2	-0.9	91	41		16056	2016
338	19016 88543475	19016	2019	6.59							101	67	6.8	0.04	-0.2	-0.05	-2.5	2.4	96	53	FARIA BROTHERS ANTWON ET	15031	2015
339	21184 92573625	210184	2021	5.96							99	57	-2.1	-0.09	-0.2	-0.04	3.2	-0.2	99	2		17218	2017
340	20152 93103927	20152	2020	5.74							100	-24	0.8	0.02	-0.2	0.01	7.5	-2.5	98	22	KLUITJIESKRAAL LEAM	18108	2018
341	21060 91971440	ZGCP210060	2021	5.96							102	-5	7.1	0.11	-0.2	0.00	-3.2	2.0	101	13		15014	2015
342	20211 93104156	20211	2020	9.00							99	67	-2.8	-0.11	-0.2	-0.05	9.3	-1.3	103	24	KLUITJIESKRAAL LEAM	18197	2018
343	21098 93091163	21098	2021	6.24							99	82	-0.4	-0.09	-0.2	-0.06	9.5	1.1	105	22	KLUITJIESKRAAL LEAM	19154	2019
344	19171 93032548	19171	2019	5.74							100	-121	-1.8	0.07	-0.2	0.08	7.7	0.9	108	47	HEARTLAND MRCHNT TORONTO-ET	16166	2016
345	22196 94252160	ZGCP220196	2022	6.09							99	57	-2.1	-0.09	-0.2	-0.04	3.2	-0.2	99	2		17218	2017
346	23009 94703212	ZGCP230009	2023	6.50							99	-28	-4.2	-0.05	-0.2	0.01	4.6	2.7	102	12		19195	2019
347	21195 92573708	210195	2021	5.96							100	-1	-0.9	-0.02	-0.3	0.00	1.7	-0.3	99	1		17181	2017
348	22124 93986149	ZGCP220124	2022	5.89							100	-24	0.1	0.01	-0.3	0.01	11.1	-1.6	101	28	KLUITJIESKRAAL LEAM	20046	2020
349	20021 91639146	20021	2020	5.77							97	58	-11.2	-0.24	-0.4	-0.04	-4.0	-2.2	101	42		17182	2017
350	19077 93042661	19077	2019	5.84							99	224	2.8	-0.15	-0.4	-0.14	0.8	6.1	107	49	TIERWIL HOLMER'S DIESEL	17056	2017

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351	20074 91641720	20074	2020	5.77								100	27	1.5	-0.01	-0.4	-0.02	-2.2	-1.1	99	42		18065	2018		
352	17206 91635300	17206	2017	5.84								102	-119	3.8	0.16	-0.4	0.07	9.2	3.9	98	46		13094	2013		
353	19023 88543525	19023	2019	6.00								98	126	-4.4	-0.19	-0.4	-0.09	-9.6	-3.4	105	54	FARIA BROTHERS ANTWON ET	15021	2015		
354	23051 95086484	ZGCP230051	2023	6.50								99	33	-2.4	-0.08	-0.5	-0.03	-0.4	-0.1	99	1		17073	2017		
355	21050 91932384	21050	2021	5.96								99	33	-2.4	-0.08	-0.5	-0.03	-0.4	-0.1	99	1		17073	2017		
356	22170 94121126	ZGCP220170	2022	5.75								100	15	-0.3	-0.03	-0.6	-0.02	10.4	-0.9	102	28	KLUITJIESKRAAL LEAM	20106	2020		
357	23019 94761251	ZGCP230019	2023	5.79								100	28	1.5	-0.01	-0.6	-0.03	9.6	-1.7	102	19	KLUITJIESKRAAL LEAM	18011	2018		
358	20192 91642801	20192	2020	5.77								99	1	-2.7	-0.05	-0.6	-0.01	4.5	3.7	93	43		15109	2015		
359	22104 94319753	22 104	2022	6.01								100	M 48	M 2.6	0.00	M -0.7	-0.04	M 7.8	M 6.5	M 99	26	FARIA BROTHERS NEYMAR 3 ET	18097	2018		
360	22171 94121134	ZGCP220171	2022	5.75								100	-62	0.9	0.06	-0.7	0.03	7.6	-1.9	102	28	KLUITJIESKRAAL LEAM	20124	2020		
361	22120 93986107	ZGCP220120	2022	5.77								99	31	-0.1	-0.04	-0.8	-0.04	5.3	-0.6	102	28	KLUITJIESKRAAL LEAM	19241	2019		
362	22134 94016730	ZGCP220134	2022	6.42								99	-25	-2.5	-0.03	-0.8	0.00	M -1.5	M 5.3	M 109	33	PEARLMONT PROP JOE DIMMER ET	19097	2019		
363	21226 92843275	ZGCP210226	2021	5.96								99	36	-2.6	-0.08	-0.8	-0.04	3.2	0.0	98	2		17199	2017		
364	21069 92072610	ZGCP210069	2021	5.96								100	11	2.9	0.03	-0.8	-0.02	3.0	0.1	93	12		17100	2017		
365	23004 94624087	ZGCP230004	2023	6.50								100	-43	-1.2	0.01	-0.8	0.01	-1.0	0.9	101	11		18152	2018		
366	21169 92477983	ZGCP210169	2021	5.96								100	-43	-1.2	0.01	-0.8	0.01	-1.0	0.9	101	11		18152	2018		
367	22035 93533834	ZGCP220035	2022	6.09								100	11	2.9	0.03	-0.8	-0.02	3.0	0.1	93	12		17100	2017		
368	21056 91945634	ZGCP210056	2021	5.96								99	-1	-2.8	-0.06	-0.9	-0.01	1.0	-0.7	99	1		16134	2016		
369	22029 93508851	ZGCP220029	2022	6.09								99	-1	-2.8	-0.06	-0.9	-0.01	1.0	-0.7	99	1		16134	2016		
370	21072 92095967	ZGCP210072	2021	5.96								99	26	-2.7	-0.08	-1.0	-0.03	3.2	1.4	98	1		17060	2017		
371	22086 93820959	ZGCP220086	2022	6.94								99	M 57	M -1.6	-0.08	M -1.0	-0.05	M 5.8	M 3.8	M 108	27	JX PINE-TREE ARENA {3} ET	19087	2019		
372	20159 91646539	20159	2020	5.84								98	99	-3.9	-0.16	-1.0	-0.08	4.4	-2.0	95	46	SUNSET CANYON MACHETE - ET	17191	2017		
373	21143 92369578	ZGCP210143	2021	5.96								99	105	-0.1	-0.10	-1.0	-0.08	2.9	1.1	100	12		18081	2018		
374	23052 95086492	ZGCP230052	2023	5.75								100	-76	0.4	0.07	-1.0	0.03	6.2	-1.4	99	19	NIEUWEDAM 20522	20197	2020		
375	21014 93104198	21014	2021	5.96								100	13	2.7	0.02	-1.1	-0.03	16.4	-4.0	101	17	KLUITJIESKRAAL LEAM				

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376	21013 93104180	21013	2021	5.96							100	13	2.7	0.02	-1.1	-0.03	16.4	-4.0	101	17	KLUITJIESKRAAL LEAM		
377	22221 94388139	ZGCP220221	2022	6.09							99	38	-0.8	-0.06	-1.1	-0.04	1.5	1.6	102	12		19090	2019
378	21026 93104248	21026	2021	5.96							100	13	2.7	0.02	-1.1	-0.03	16.4	-4.0	101	17	KLUITJIESKRAAL LEAM		
379	21132 94319480	21 132	2021	5.96							100	13	2.7	0.02	-1.1	-0.03	16.4	-4.0	101	17	KLUITJIESKRAAL LEAM		
380	22028 93508844	ZGCP220028	2022	8.85							98	60	-3.8	-0.12	-1.1	-0.06	9.6	5.3	112	31	KLUITJIESKRAAL LEAM	20017	2020
381	21142 92369560	ZGCP210142	2021	5.96							99	25	-2.8	-0.08	-1.1	-0.03	3.2	0.4	97	3		17055	2017
382	23053 95086500	ZGCP230053	2023	6.50							99	-1	-0.7	-0.02	-1.2	-0.02	4.9	1.0	101	11		20142	2020
383	23062 95178695	ZGCP230062	2023	6.50							99	5	-3.2	-0.07	-1.2	-0.02	0.7	-0.3	99	1		20214	2020
384	19043 88543640	19043	2019	6.04							95	158	-14.8	-0.38	-1.2	-0.12	-3.8	-1.7	97	53	FARIA BROTHERS OMAR 3 ET	13048	2013
385	22117 93964724	ZGCP220117	2022	5.80							100	-88	0.1	0.07	-1.2	0.04	5.3	-2.3	101	28	KLUITJIESKRAAL LEAM	20068	2020
386	21010 91643742	21010	2021	5.96							98	36	-5.5	-0.13	-1.2	-0.04	2.9	-0.2	99	1		18044	2018
387	17100 88539523	17100	2017	5.84							102	6	8.6	0.13	-1.2	-0.02	7.7	-1.8	88	47		08051	2008
388	18152 88541347	18152	2018	5.79							100	-101	0.3	0.08	-1.2	0.04	-0.2	-0.1	103	43		16127	2016
389	22150 94120938	ZGCP220150	2022	6.09							99	-3	-1.9	-0.04	-1.2	-0.02	0.4	-1.0	99	3		17215	2017
390	22103 93933265	ZGCP220103	2022	5.68							102	M -87	M 5.5	0.17	M -1.2	0.04	M 14.9	M 6.6	M 92	16	FARIA BROTHERS NEYMAR 3 ET	15077	2015
391	21163 92442235	ZGCP210163	2021	5.96							99	18	-3.0	-0.07	-1.3	-0.03	3.2	-0.7	98	1		17192	2017
392	21123 92312099	ZGCP210123	2021	5.96							99	51	-1.6	-0.08	-1.3	-0.05	4.5	-0.7	99	1		17101	2017
393	22162 94121043	ZGCP220162	2022	6.09							99	18	-3.0	-0.07	-1.3	-0.03	3.2	-0.7	98	1		17192	2017
394	22180 94167012	ZGCP220180	2022	6.09							97	44	-8.3	-0.18	-1.3	-0.05	8.4	1.2	103	12		18211	2018
395	22160 94121027	ZGCP220160	2022	6.09							99	51	-1.6	-0.08	-1.3	-0.05	4.5	-0.7	99	1		17101	2017
396	21193 92573666	210193	2021	5.96							98	36	-8.0	-0.17	-1.4	-0.05	6.6	-0.6	92	3		15075	2015
397	21096 92181916	21096	2021	5.96							100	-114	-0.5	0.08	-1.4	0.05	-6.5	0.4	102	12		17217	2017
398	21095 92181908	21095	2021	5.96							100	-114	-0.5	0.08	-1.4	0.05	-6.5	0.4	102	12		17217	2017
399	22173 94121159	ZGCP220173	2022	6.09							98	36	-8.0	-0.17	-1.4	-0.05	6.6	-0.6	92	3		15075	2015
400	21061 92004977	21061	2021	5.96							98	9	-4.9	-0.10	-1.4	-0.03	10.0	-4.0	94	6		11113	2011

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401	21100 92206234	ZGCP210100	2021	5.96								100	-24	-0.8	0.00	-1.4	-0.01	6.0	0.1	101	1		17121	2017	
402	21166 93091387	210166	2021	5.74								101	-70	2.3	0.09	-1.4	0.02	21.6	-1.0	101	28	KLUITJIESKRAAL LEAM	19213	2019	
403	23064 95178711	ZGCP230064	2023	6.57								101	-105	1.3	0.11	-1.4	0.04	4.5	-3.3	100	12	NIEUWEDAM 20522	21038	2021	
404	21156 93091338	210156	2021	6.15								101	-125	4.1	0.17	-1.5	0.05	11.8	0.6	101	44	KLUITJIESKRAAL LEAM	19107	2019	
405	20075 91641738	20075	2020	5.77								98	36	-5.2	-0.13	-1.5	-0.05	16.5	1.1	88	42		15066	2015	
406	19047 88543673	19047	2019	7.40								97	220	-6.3	-0.29	-1.5	-0.16	7.9	6.2	108	53	FARIA BROTHERS OMAR 3 ET	15034	2015	
407	21083 92135367	ZGCP210083	2021	5.96								99	11	-3.1	-0.07	-1.5	-0.03	3.2	0.1	98	2		17053	2017	
408	21157 93091312	210157	2021	5.79								98	96	-3.4	-0.14	-1.5	-0.09	6.4	-1.4	101	28	KLUITJIESKRAAL LEAM	19118	2019	
409	19074 93042505	19074	2019	5.84								99	73	0.3	-0.07	-1.6	-0.07	7.0	5.4	106	48	TIERWIL HOLMER'S DIESEL	17086	2017	
410	23061 95178687	ZGCP230061	2023	5.80								100	-113	-0.4	0.09	-1.6	0.05	5.5	-2.5	100	10	NIEUWEDAM 20522	20184	2020	
411	18081 88579859	18081	2018	5.79								99	193	2.5	-0.13	-1.6	-0.14	7.6	0.2	102	47		12140	2012	
412	22084 93820934	ZGCP220084	2022	5.33								99	M -63	M -2.3	0.02	M -1.6	0.01	M 7.5	M 1.1	M 109	25	JX PINE-TREE ARENA {3} ET	17080	2017	
413	15042 85997666	15042	2015	5.68								101	197	13.9	0.04	-1.6	-0.15	-0.4	-3.8	91	52	BLenheim LIONS 1048			
414	22179 94167004	ZGCP220179	2022	6.09								98	16	-4.9	-0.10	-1.6	-0.04	3.3	0.1	98	3		17131	2017	
415	20188 91642769	20188	2020	5.77								97	37	-9.3	-0.19	-1.7	-0.05	1.2	-2.0	92	42		17150	2017	
416	22138 94016771	ZGCP220138	2022	5.74								100	-32	-0.7	0.01	-1.7	-0.01	M 0.8	M 1.0	M 107	23	PEARLMONT PROP JOE DIMMER ET	16179	2016	
417	19042 88543632	19042	2019	7.18								97	39	-9.1	-0.19	-1.7	-0.05	8.2	-1.6	105	50	FARIA BROTHERS OMAR 3 ET	13019	2013	
418	20209 91643346	20209	2020	5.77								98	63	-6.0	-0.16	-1.7	-0.07	7.0	4.1	107	12		14134	2014	
419	22121 93986115	ZGCP220121	2022	5.84								100	-11	2.0	0.03	-1.7	-0.02	M 4.4	M 1.4	M 110	43	PEARLMONT PROP JOE DIMMER ET	17083	2017	
420	19090 93042612	19090	2019	5.84								99	60	1.3	-0.04	-1.7	-0.07	4.8	1.2	107	48	TIERWIL HOLMER'S DIESEL	17049	2017	
421	21111 94319415	21 111	2021	5.83								101	-14	7.6	0.13	-1.7	-0.02	19.1	1.8	105	24	KLUITJIESKRAAL LEAM	19059	2019	
422	22037 93533800	ZGCP220037	2022	6.09								97	46	-9.6	-0.20	-1.8	-0.06	5.3	0.5	99	32		9070	2009	
423	22192 94209582	ZGCP220192	2022	6.09								97	76	-9.3	-0.22	-1.8	-0.08	6.8	2.6	104	13		19053	2019	
424	21088 92135383	ZGCP210088	2021	5.96								101	-110	3.0	0.14	-1.8	0.04	-9.9	-1.0	104	13		14008	2014	
425	21122 94319456	21 122	2021	5.83								100	-11	0.2	0.00	-1.8	-0.03	11.3	1.8	105	24	KLUITJIESKRAAL LEAM	19085	2019	

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426	19161 91637785	19161	2019	5.74							100	0	1.7	0.02	-1.8	-0.03	-14.0	1.0	104	44		14032	2014
427	20142 93104040	20142	2020	5.87							100	-18	1.5	0.03	-1.9	-0.02	11.5	0.0	103	43	KLUITJIESKRAAL LEAM	18096	2018
428	22184 94167053	ZGCP220184	2022	5.87							99	-13	-4.4	-0.07	-1.9	-0.02	4.2	-0.6	102	28	KLUITJIESKRAAL LEAM	20045	2020
429	20073 91641712	20073	2020	5.77							100	-202	-2.5	0.13	-1.9	0.10	-2.8	-3.0	99	42		17059	2017
430	22001 92939669	ZGCP220001	2022	6.09							98	-4	-6.0	-0.10	-1.9	-0.03	2.0	-1.5	100	11		17187	2017
431	23032 94924057	ZGCP230032	2023	6.50							99	-73	-2.5	0.01	-1.9	0.02	5.2	-2.1	104	11		19057	2019
432	20239 93104107	20239	2020	8.77							99	-46	-1.9	0.00	-1.9	0.00	3.2	-2.7	104	24	KLUITJIESKRAAL LEAM	18135	2018
433	21033 93809556	21033	2021	5.96							98	41	-6.5	-0.15	-1.9	-0.06	2.5	-0.6	99	3		16025	2016
434	21212 92699156	210212	2021	5.96							98	4	-5.0	-0.10	-1.9	-0.03	2.7	-1.0	97	1		17150	2017
435	20216 91643395	20216	2020	5.77							98	-4	-6.0	-0.10	-1.9	-0.03	2.0	-1.5	100	11		17187	2017
436	22163 94121050	ZGCP220163	2022	6.09							98	4	-5.0	-0.10	-1.9	-0.03	2.7	-1.0	97	1		17150	2017
437	19164 91637801	19164	2019	5.74							98	4	-5.0	-0.10	-1.9	-0.03	2.7	-1.0	97	1		17150	2017
438	21085 92135375	ZGCP210085	2021	5.96							99	-7	-3.6	-0.06	-2.0	-0.03	3.2	-0.7	99	1		17041	2017
439	22218 94524386	ZGCP220218	2022	6.09							99	-7	-3.6	-0.06	-2.0	-0.03	3.2	-0.7	99	1		17198	2017
440	21242 92889872	ZGCP210242	2021	5.96							99	-7	-3.6	-0.06	-2.0	-0.03	3.2	-0.7	99	1		18143	2018
441	22142 94051067	ZGCP220142	2022	6.09							99	-7	-3.6	-0.06	-2.0	-0.03	3.2	-0.7	99	1		18032	2018
442	21176 92528033	ZGCP210176	2021	5.96							99	-7	-3.6	-0.06	-2.0	-0.03	3.2	-0.7	99	1		17123	2017
443	20079 91641779	20079	2020	5.77							99	-7	-3.6	-0.06	-2.0	-0.03	3.2	-1.1	103	1		18024	2018
444	21140 92338094	ZGCP210140	2021	5.96							99	-7	-3.6	-0.06	-2.0	-0.03	3.2	-0.7	99	1		18032	2018
445	21059 91945667	ZGCP210059	2021	5.96							99	-7	-3.6	-0.06	-2.0	-0.03	3.2	-0.7	99	1		17087	2017
446	22215 94388097	ZGCP220215	2022	6.09							99	-7	-3.6	-0.06	-2.0	-0.03	3.2	-0.7	99	1		17152	2017
447	20219 91643411	20219	2020	5.77							99	-7	-3.6	-0.06	-2.0	-0.03	3.2	-0.7	99	1		17022	2017
448	22223 94444171	ZGCP220223	2022	6.09							99	-7	-3.6	-0.06	-2.0	-0.03	3.2	-0.7	99	1		19133	2019
449	21240 92866938	ZGCP210240	2021	5.96							99	-7	-3.6	-0.06	-2.0	-0.03	3.2	-0.7	99	1		17209	2017
450	21165 92442243	210165	2021	5.96							99	-7	-3.6	-0.06	-2.0	-0.03	3.2	-0.7	99	1		16152	2016

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451	21080 92116417	ZGCP210080	2021	5.96							99	-7	-3.6	-0.06	-2.0	-0.03	3.2	-0.7	99	1		17157	2017
452	20115 91642827	20115	2020	5.77							99	-7	-3.6	-0.06	-2.0	-0.03	3.2	-0.7	99	1		16161	2016
453	21063 92004985	ZGCP210063	2021	5.96							99	-7	-3.6	-0.06	-2.0	-0.03	3.2	-0.7	99	1		18045	2018
454	19247 91638973	19247	2019	5.74							99	-7	-3.6	-0.06	-2.0	-0.03	3.2	2.9	97	1		18041	2018
455	21172 92527936	ZGCP210172	2021	5.96							99	-7	-3.6	-0.06	-2.0	-0.03	3.2	-0.8	99	1		17239	2017
456	22213 94352044	ZGCP220213	2022	6.09							99	-7	-3.6	-0.06	-2.0	-0.03	3.2	-0.7	99	1		17025	2017
457	21046 91868521	21046	2021	5.96							99	-7	-3.6	-0.06	-2.0	-0.03	3.2	-0.7	99	1		16067	2016
458	21042 91824987	ZGCP210042	2021	5.96							99	-7	-3.6	-0.06	-2.0	-0.03	3.2	-0.7	99	1		17304	2017
459	20241 91643528	20241	2020	5.77							99	-7	-3.6	-0.06	-2.0	-0.03	3.2	-0.7	99	1		17132	2017
460	20189 91642777	20189	2020	5.77							99	-7	-3.6	-0.06	-2.0	-0.03	3.2	-1.3	100	1		17239	2017
461	21011 91643759	21011	2021	5.96							99	-7	-3.6	-0.06	-2.0	-0.03	3.2	-0.5	100	1		16340	2016
462	22002 92939677	ZGCP220002	2022	6.09							99	-7	-3.6	-0.06	-2.0	-0.03	3.2	-0.7	99	1		17030	2017
463	21177 92528041	ZGCP210177	2021	5.96							99	-7	-3.6	-0.06	-2.0	-0.03	3.2	-0.7	99	1		16145	2016
464	23011 94703220	ZGCP230011	2023	6.50							99	-7	-3.6	-0.06	-2.0	-0.03	3.2	-0.7	99	1		18068	2018
465	21073 92095975	ZGCP210073	2021	5.96							99	-7	-3.6	-0.06	-2.0	-0.03	3.2	-0.7	99	1		17026	2017
466	20155 91642942	20155	2020	5.77							99	-7	-3.6	-0.06	-2.0	-0.03	3.2	-0.7	99	1		16079	2016
467	21055 91945626	21055	2021	5.96							99	-7	-3.6	-0.06	-2.0	-0.03	3.2	-0.7	99	1		17091	2017
468	23024 94899580	ZGCP230024	2023	6.50							99	-7	-3.6	-0.06	-2.0	-0.03	3.2	-0.7	99	1		18066	2018
469	20199 91643270	20199	2020	5.77							99	-7	-3.6	-0.06	-2.0	-0.03	3.2	-0.7	99	1		17234	2017
470	21171 92478015	ZGCP210171	2021	5.96							99	-7	-3.6	-0.06	-2.0	-0.03	3.2	-0.7	99	1		16368	2016
471	20261 91643676	20261	2020	5.77							99	-7	-3.6	-0.06	-2.0	-0.03	3.2	-0.7	99	1		17160	2017
472	21191 92573682	210191	2021	5.96							99	-7	-3.6	-0.06	-2.0	-0.03	3.2	-0.7	99	1		16168	2016
473	22144 94051083	ZGCP220144	2022	6.09							99	-7	-3.6	-0.06	-2.0	-0.03	3.2	-0.7	99	1		17228	2017
474	21125 92312107	ZGCP210125	2021	5.96							99	-7	-3.6	-0.06	-2.0	-0.03	3.2	-0.7	99	1		16088	2016
475	21048 91932368	21048	2021	5.96							99	-7	-3.6	-0.06	-2.0	-0.03	3.2	-0.7	99	1		16080	2016

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476	22245 94547866	ZGCP220245	2022	6.09							99	-7	-3.6	-0.06	-2.0	-0.03	3.2	-0.7	99	1		16142	2016
477	21066 92038231	ZGCP210066	2021	5.96							99	-7	-3.6	-0.06	-2.0	-0.03	3.2	-0.7	99	1		17153	2017
478	21179 92545706	ZGCP210179	2021	5.96							99	-7	-3.6	-0.06	-2.0	-0.03	3.2	-0.7	99	1		18027	2018
479	23005 94624095	ZGCP230005	2023	6.50							99	-7	-3.6	-0.06	-2.0	-0.03	3.2	-0.7	99	1		16125	2016
480	21141 92369552	ZGCP210141	2021	5.96							99	-7	-3.6	-0.06	-2.0	-0.03	3.2	-0.7	99	1		18043	2018
481	21028 91635672	21028	2021	5.96							99	-7	-3.6	-0.06	-2.0	-0.03	3.2	-0.7	99	1		17209	2017
482	20193 91642819	20193	2020	5.77							99	-7	-3.6	-0.06	-2.0	-0.03	3.2	-0.7	99	1		16170	2016
483	22178 94166998	ZGCP220178	2022	6.09							99	-7	-3.6	-0.06	-2.0	-0.03	3.2	-0.7	99	1		17171	2017
484	21180 92545722	ZGCP210180	2021	5.96							99	-7	-3.6	-0.06	-2.0	-0.03	3.2	-0.7	99	1		17196	2017
485	21187 92573641	210187	2021	5.96							99	-7	-3.6	-0.06	-2.0	-0.03	3.2	-0.7	99	1		18040	2018
486	22189 94209558	ZGCP220189	2022	6.09							99	-7	-3.6	-0.06	-2.0	-0.03	3.2	-0.7	99	1		19035	2019
487	17159 88540406	17159	2017	5.84							99	-48	-4.2	-0.04	-2.0	0.00	-2.9	2.5	99	37		14138	2014
488	21138 92338078	ZGCP210138	2021	5.96							99	-7	-3.6	-0.06	-2.0	-0.03	3.2	-0.7	99	1		17120	2017
489	21009 91643734	21009	2021	5.96							99	-7	-3.6	-0.06	-2.0	-0.03	3.2	0.2	98	1		18041	2018
490	21145 92369586	ZGCP210145	2021	5.96							99	-7	-3.6	-0.06	-2.0	-0.03	3.2	-0.7	99	1		17006	2017
491	20214 91643379	20214	2020	5.77							99	-7	-3.6	-0.06	-2.0	-0.03	3.2	-2.5	100	1		16169	2016
492	20047 91641480	20047	2020	5.77							99	-7	-3.6	-0.06	-2.0	-0.03	3.2	2.7	90	1		18018	2018
493	22145 94051091	ZGCP220145	2022	6.09							99	-7	-3.6	-0.06	-2.0	-0.03	3.2	-0.7	99	1		17040	2017
494	21183 92573591	210183	2021	5.96							99	-7	-3.6	-0.06	-2.0	-0.03	3.2	-0.7	99	1		17152	2017
495	22140 94016797	ZGCP220140	2022	6.09							99	-7	-3.6	-0.06	-2.0	-0.03	3.2	-0.7	99	1		17204	2017
496	22157 94120995	ZGCP220157	2022	6.09							99	-7	-3.6	-0.06	-2.0	-0.03	3.2	-0.7	99	1		17196	2017
497	19165 91637819	19165	2019	5.74							99	-7	-3.6	-0.06	-2.0	-0.03	3.2	-0.7	99	1		17172	2017
498	21151 92369628	ZGCP210151	2021	5.96							99	-7	-3.6	-0.06	-2.0	-0.03	3.2	-0.7	99	1		17198	2017
499	23017 94761236	ZGCP230017	2023	6.50							99	-7	-3.6	-0.06	-2.0	-0.03	3.2	-0.7	99	1		17042	2017
500	19176 91637876	19176	2019	5.74							99	-33	-4.7	-0.06	-2.0	-0.01	-0.7	-0.7	99	41		17211	2017

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501	23030 94924032	ZGCP230030	2023	6.50							99	-7	-3.6	-0.06	-2.0	-0.03	3.2	-0.7	99	1		16082	2016
502	21185 92573633	210185	2021	5.96							99	-7	-3.6	-0.06	-2.0	-0.03	3.2	-0.7	99	1		17122	2017
503	21197 92606896	ZGCP210197	2021	5.96							99	-7	-3.6	-0.06	-2.0	-0.03	3.2	-0.7	99	1		17002	2017
504	22224 94444189	ZGCP220224	2022	6.09							99	-7	-3.6	-0.06	-2.0	-0.03	3.2	-0.7	99	1		17122	2017
505	20256 91643635	20256	2020	5.77							99	-7	-3.6	-0.06	-2.0	-0.03	3.2	-0.7	99	1		16082	2016
506	21198 92606904	ZGCP210198	2021	5.96							99	-7	-3.6	-0.06	-2.0	-0.03	3.2	-0.7	99	1		17132	2017
507	21150 92369610	ZGCP210150	2021	5.96							99	-7	-3.6	-0.06	-2.0	-0.03	3.2	-0.7	99	1		17141	2017
508	20226 91643452	20226	2020	5.77							99	-7	-3.6	-0.06	-2.0	-0.03	3.2	-0.7	99	1		17076	2017
509	22248 94586344	ZGCP220248	2022	6.09							99	-7	-3.6	-0.06	-2.0	-0.03	3.2	0.0	99	1		16103	2016
510	22149 94120920	ZGCP220149	2022	6.09							99	-7	-3.6	-0.06	-2.0	-0.03	3.2	-0.7	99	20		17076	2017
511	21107 92229905	210107	2021	5.96							99	-7	-3.6	-0.06	-2.0	-0.03	3.2	-0.7	99	1		18070	2018
512	21093 92181890	ZGCP210093	2021	5.96							99	-7	-3.6	-0.06	-2.0	-0.03	3.2	-0.7	99	1		17109	2017
513	23027 94924008	ZGCP230027	2023	6.50							99	-7	-3.6	-0.06	-2.0	-0.03	3.2	-0.7	99	1		17219	2017
514	22202 94252228	ZGCP220202	2022	6.09							99	-7	-3.6	-0.06	-2.0	-0.03	3.2	-0.7	99	1		19038	2019
515	21205 92649037	210205	2021	5.96							99	-7	-3.6	-0.06	-2.0	-0.03	3.2	-0.7	99	1		17076	2017
516	21023 91635698	21023	2021	5.96							99	-7	-3.6	-0.06	-2.0	-0.03	3.2	-0.7	99	1		17032	2017
517	21106 92229913	210106	2021	5.96							99	-7	-3.6	-0.06	-2.0	-0.03	3.2	-0.7	99	1		17154	2017
518	21223 92752492	ZGCP210223	2021	5.96							99	-7	-3.6	-0.06	-2.0	-0.03	3.2	-0.7	99	1		17117	2017
519	22247 94559713	ZGCP220247	2022	6.09							99	-7	-3.6	-0.06	-2.0	-0.03	3.2	-0.7	99	1		17030	2017
520	20234 91643494	20234	2020	5.77							99	-7	-3.6	-0.06	-2.0	-0.03	3.2	-0.7	99	1		17002	2017
521	23012 94703238	ZGCP230012	2023	6.50							99	-7	-3.6	-0.06	-2.0	-0.03	3.2	-0.7	99	1		17113	2017
522	21089 92160837	ZGCP210089	2021	5.96							99	-7	-3.6	-0.06	-2.0	-0.03	3.2	-0.7	99	1		17178	2017
523	21024 91635680	21024	2021	5.96							99	-7	-3.6	-0.06	-2.0	-0.03	3.2	-0.7	99	1		16071	2016
524	22148 94051125	ZGCP220148	2022	6.09							99	-7	-3.6	-0.06	-2.0	-0.03	3.2	-0.7	99	1		17145	2017
525	20191 91642793	20191	2020	5.77							99	-7	-3.6	-0.06	-2.0	-0.03	3.2	-0.7	99	1		17219	2017

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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
526	23006 94624103	ZGCP230006	2023	6.50							98	33	-3.8	-0.10	-2.1	-0.06	9.6	-0.6	99	1		17231	2017
527	19001 88543376	19001	2019	6.21							98	137	-0.4	-0.13	-2.1	-0.12	14.3	7.4	117	52	FARIA BROTHERS OMAR 3 ET	15170	2015
528	21144 94319506	21 144	2021	7.01							100	-67	0.1	0.05	-2.1	0.01	15.4	2.7	101	25	KLUITJIESKRAAL LEAM	19122	2019
529	21034 91680488	21034	2021	5.96							98	33	-3.8	-0.10	-2.1	-0.06	9.6	-0.6	99	1		17231	2017
530	23023 94761293	ZGCP230023	2023	6.59							100	-69	1.8	0.08	-2.1	0.01	3.1	-3.8	102	23	KLUITJIESKRAAL LEAM	15025	2015
531	20112 91646471	20112	2020	5.72							97	-21	-9.5	-0.15	-2.2	-0.03	18.8	0.8	90	49	SUNSET CANYON MACHETE - ET	15146	2015
532	20063 91641621	20063	2020	5.77							102	-133	6.0	0.21	-2.2	0.05	0.0	-1.9	93	46		17100	2017
533	20057 91641563	20057	2020	5.77							100	138	5.9	-0.03	-2.2	-0.12	20.6	1.1	98	42		16004	2016
534	20144 93809598	20144	2020	5.84							99	-85	-2.5	0.03	-2.2	0.02	-4.5	-4.1	102	12	CINERARIA HILARIO 16820	17137	2017
535	18211 88543368	18211	2018	5.79							96	72	-13.7	-0.29	-2.2	-0.08	18.6	0.5	107	49		15006	2015
536	22143 94051075	ZGCP220143	2022	6.09							99	-65	-5.7	-0.05	-2.2	0.01	-5.6	-1.3	98	11		19143	2019
537	22095 93848570	ZGCP220095	2022	6.18							100	-64	-1.5	0.02	-2.2	0.00	8.3	-0.6	101	28	KLUITJIESKRAAL LEAM	20089	2020
538	19225 91638817	19225	2019	5.74							97	39	-10.2	-0.21	-2.2	-0.06	-2.8	3.4	110	24	SUNSET CANYON DIVIDEND - ET	16179	2016
539	22244 94547858	ZGCP220244	2022	6.09							99	2	-2.4	-0.05	-2.2	-0.04	2.6	0.6	102	12		19128	2019
540	21119 92284231	ZGCP210119	2021	5.96							99	-71	-5.8	-0.04	-2.3	0.01	2.6	-1.5	99	1		16072	2016
541	21103 93100204	210103	2021	8.91							100	-26	0.0	0.01	-2.3	-0.02	9.2	-1.4	104	30	KLUITJIESKRAAL LEAM	19012	2019
542	17217 88540174	17217	2017	5.84							102	-244	1.9	0.24	-2.4	0.12	-11.3	-1.1	106	49		14008	2014
543	21110 92259787	210110	2021	5.96							99	-21	-3.9	-0.06	-2.4	-0.03	3.2	-0.5	98	1		17140	2017
544	22246 94547874	ZGCP220246	2022	6.09							98	-18	-5.4	-0.08	-2.4	-0.03	1.9	-0.7	99	1		17062	2017
545	23048 95004693	ZGCP230048	2023	6.84							101	-192	2.7	0.21	-2.4	0.09	9.9	-2.6	100	22	NIEUWEDAM 20522	20176	2020
546	21237 92843358	ZGCP210237	2021	5.96							97	-12	-9.4	-0.15	-2.4	-0.03	-7.1	-0.2	98	13		18193	2018
547	21161 92399492	ZGCP210161	2021	5.96							99	-21	-3.9	-0.06	-2.4	-0.03	3.2	-0.8	99	1		16365	2016
548	18155 88580014	18155	2018	5.79							96	51	-13.6	-0.27	-2.4	-0.07	20.4	2.6	95	44		12090	2012
549	20225 91643445	20225	2020	5.77							99	-7	-2.0	-0.04	-2.5	-0.04	6.1	0.5	91	3		15113	2015
550	20022 91639153	20022	2020	5.77							97	155	-4.3	-0.21	-2.5	-0.14	29.1	-0.3	100	42		17231	2017

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551	22165 94121076	ZGCP220165	2022	6.09								99	-56	-2.4	0.00	-2.5	0.00	1.2	-0.8	101	21		18034	2018	
552	20242 91643536	20242	2020	5.77								99	-56	-2.4	0.00	-2.5	0.00	1.2	-0.8	101	1		18034	2018	
553	15036 85997682	15036	2015	5.68								103	-308	7.3	0.40	-2.6	0.16	-3.2	-5.6	99	50	BLENHEIM LIONS 1048			
554	21209 92649060	210209	2021	5.96								98	9	-6.0	-0.12	-2.6	-0.05	-1.8	1.2	94	12		17095	2017	
555	15118 86001864	15118	2015	5.68								104	43	21.6	0.31	-2.6	-0.07	5.0	1.6	101	48	ELEVATION ACTION LEMON			
556	18156 88541370	18156	2018	5.79								98	-70	-7.3	-0.07	-2.6	0.00	-7.8	-3.2	105	27	FARIA BROTHERS ANTWON ET	12012	2012	
557	22235 94524428	ZGCP220235	2022	6.09								98	9	-6.0	-0.12	-2.6	-0.05	-1.8	1.2	94	12		17095	2017	
558	22027 93508836	ZGCP220027	2022	5.87								101	-101	5.9	0.18	-2.6	0.02	10.3	0.0	101	28	KLUITJIESKRAAL LEAM	20029	2020	
559	20186 91642744	20186	2020	5.77								99	-118	-4.2	0.02	-2.6	0.03	3.6	-2.5	99	42		17149	2017	
560	22167 94121092	ZGCP220167	2022	5.79								100	-70	1.0	0.07	-2.6	0.00	11.5	-2.7	100	19	KLUITJIESKRAAL LEAM	18059	2018	
561	23065 95178729	ZGCP230065	2023	5.52								100	-103	0.3	0.09	-2.6	0.02	-1.9	-4.3	102	15	JX CO-OP JODECI MEEKO (4)-P-ET	17305	2017	
562	21221 92699222	ZGCP210221	2021	5.96								97	23	-9.9	-0.19	-2.6	-0.06	0.9	-0.6	101	13		18197	2018	
563	20033 91639252	20033	2020	5.77								94	241	-15.0	-0.44	-2.7	-0.19	1.6	0.9	99	44		15021	2015	
564	19015 88543467	19015	2019	7.10								95	213	-12.9	-0.39	-2.7	-0.18	1.8	-5.5	104	54	FARIA BROTHERS ANTWON ET	11116	2011	
565	21139 92338086	ZGCP210139	2021	5.96								98	-4	-4.3	-0.08	-2.7	-0.04	3.1	1.2	100	11		18096	2018	
566	22115 93964708	ZGCP220115	2022	5.79								102	^M -93	^M 7.7	0.22	^M -2.8	0.01	^M 10.7	^M 9.6	^M 102	36	FARIA BROTHERS NEYMAR 3 ET	19069	2019	
567	20006 91639021	20006	2020	5.44								96	98	-13.3	-0.31	-2.8	-0.11	-5.9	4.4	113	53	SUNSET CANYON DIVIDEND - ET	15082	2015	
568	20096 91641928	20096	2020	5.77								100	-69	-0.3	0.04	-2.8	0.00	-5.9	-0.4	97	42		17049	2017	
569	21120 92284389	ZGCP210120	2021	5.96								98	-24	-5.7	-0.08	-2.9	-0.03	3.8	-1.1	99	1		16148	2016	
570	22096 93848588	ZGCP220096	2022	5.79								100	-156	0.3	0.13	-2.9	0.05	19.1	-2.1	103	28	KLUITJIESKRAAL LEAM	19191	2019	
571	14134 85989416	14134	2014	5.50								96	110	-9.3	-0.25	-2.9	-0.12	15.8	6.2	115	49	AVONDROOD CELEBRITY PRINCETON - ET			
572	20204 91643312	20204	2020	5.77								98	-16	-5.6	-0.09	-3.0	-0.04	1.2	-1.0	100	1		18011	2018	
573	21219 92699206	ZGCP210219	2021	5.96								99	-106	-3.1	0.03	-3.0	0.02	2.6	-1.2	100	8		12072	2012	
574	21215 92699180	210215	2021	5.96								98	-16	-5.6	-0.09	-3.0	-0.04	1.2	-1.0	100	1		18011	2018	
575	23026 94924065	ZGCP230026	2023	6.50								98	-15	-6.6	-0.11	-3.1	-0.04	5.8	-1.2	99	1		17043	2017	

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576	21235 94319597	21 235	2021	6.02								100	-141	-0.5	0.11	-3.1	0.04	5.9	-2.6	98	22	KLUITJIESKRAAL LEAM	19100	2019	
577	19053 88543715	19053	2019	6.56								95	136	-15.9	-0.37	-3.1	-0.13	15.3	3.2	110	53	FARIA BROTHERS OMAR 3 ET	14082	2014	
578	21039 91732180	ZGCP210039	2021	5.96								98	-15	-6.6	-0.11	-3.1	-0.04	5.8	-1.2	99	36		17043	2017	
579	14008 85987782	14008	2014	5.50								103	-237	8.8	0.36	-3.1	0.11	-18.1	-3.9	110	53	DJ ZUMA - ET			
580	19027 88543178	19027	2019	6.43								101	-87	5.5	0.16	-3.2	0.00	1.7	-3.5	101	51	FARIA BROTHERS ANTWON ET	13083	2013	
581	21108 92259761	210108	2021	5.96								98	-75	-5.5	-0.04	-3.2	0.00	1.2	-1.8	99	1		17208	2017	
582	22240 94524477	ZGCP220240	2022	6.09								99	-85	-2.3	0.03	-3.2	0.00	4.9	-1.6	97	12		20143	2020	
583	23022 94761285	ZGCP230022	2023	6.50								96	52	-10.5	-0.22	-3.2	-0.09	-1.2	-1.1	104	13		18146	2018	
584	21213 93091429	210213	2021	5.79								101	-155	2.3	0.17	-3.2	0.04	3.6	-1.1	101	28	KLUITJIESKRAAL LEAM	19197	2019	
585	20019 91639120	20019	2020	6.05								96	-30	-15.6	-0.24	-3.3	-0.04	4.9	1.4	113	53	SUNSET CANYON DIVIDEND - ET	14083	2014	
586	19228 91638841	19228	2019	4.91								95	93	-16.9	-0.36	-3.3	-0.11	-2.0	4.5	118	53	SUNSET CANYON DIVIDEND - ET	14037	2014	
587	17187 88540646	17187	2017	5.84								97	-25	-9.1	-0.14	-3.3	-0.04	5.8	-4.9	102	44		12253	2012	
588	19057 91635342	19057	2019	5.74								100	-163	-2.3	0.10	-3.3	0.05	12.2	-6.1	110	42		16355	2016	
589	19031 88543541	19031	2019	6.56								98	65	-2.7	-0.11	-3.4	-0.10	17.9	1.0	105	51	FARIA BROTHERS OMAR 3 ET	14118	2014	
590	19240 91638932	19240	2019	6.47								96	119	-9.0	-0.25	-3.5	-0.13	-7.0	3.6	115	53	SUNSET CANYON DIVIDEND - ET	15172	2015	
591	21241 92866946	210241	2021	5.96								97	75	-9.0	-0.22	-3.5	-0.11	-2.6	-1.4	99	12		15172	2015	
592	21062 93090876	21062	2021	4.99								102	-185	6.0	0.26	-3.6	0.06	6.5	-3.3	104	25	KLUITJIESKRAAL LEAM	12039	2012	
593	20157 91642967	20157	2020	5.77								98	-64	-5.0	-0.04	-3.6	-0.02	3.2	0.0	97	37		17140	2017	
594	19104 91635383	19104	2019	5.74								98	-60	-7.6	-0.08	-3.6	-0.02	10.6	-1.1	90	44		13041	2013	
595	21075 93091023	21075	2021	6.59								99	-64	-2.4	0.01	-3.6	-0.02	9.3	-0.6	102	24	KLUITJIESKRAAL LEAM	15187	2015	
596	20197 91643262	20197	2020	5.77								98	-62	-4.9	-0.04	-3.6	-0.02	3.2	-1.3	100	35		16365	2016	
597	23055 95086518	ZGCP230055	2023	6.59								99	-64	-2.4	0.01	-3.6	-0.02	9.3	-0.6	102	24	KLUITJIESKRAAL LEAM	15187	2015	
598	19177 91637884	19177	2019	5.74								101	-286	-1.0	0.23	-3.7	0.13	3.6	-3.6	102	42		17161	2017	
599	19119 91637587	19119	2019	5.74								97	-52	-10.6	-0.14	-3.7	-0.03	-1.9	-0.7	99	41		17062	2017	
600	20148 93103943	20148	2020	6.14								98	-37	-4.2	-0.05	-3.8	-0.04	9.6	-2.2	100	46	KLUITJIESKRAAL LEAM	18097	2018	

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601	23014 94703253	ZGCP230014	2023	6.50								99	-54	-4.0	-0.03	-3.8	-0.03	2.6	3.4	103	12		19063	2019	
602	21126 94319464	21 126	2021	5.67								102	-210	7.4	0.30	-3.9	0.07	15.7	-1.3	102	25	KLUITJIESKRAAL LEAM	19082	2019	
603	19201 91638015	19201	2019	5.74								102	-376	1.8	0.37	-4.0	0.19	-13.4	-3.0	100	42		17119	2017	
604	21118 94319449	21 118	2021	5.83								99	-38	-2.9	-0.02	-4.0	-0.04	8.3	1.1	105	23	KLUITJIESKRAAL LEAM	19096	2019	
605	19143 91637678	19143	2019	5.74								98	-146	-8.6	-0.02	-4.0	0.03	-9.6	-4.6	98	44		13118	2013	
606	19128 93042760	19128	2019	5.74								99	-12	-2.0	-0.03	-4.0	-0.06	7.0	-0.8	106	48	TIERWIL HOLMER'S DIESEL	16101	2016	
607	21090 92206218	ZGCP210090	2021	5.96								99	-97	-3.2	0.02	-4.0	0.00	9.0	2.3	98	12		14017	2014	
608	21238 92866912	ZGCP210238	2021	5.96								101	-166	3.0	0.19	-4.0	0.04	-2.0	3.4	96	12		18107	2018	
609	21101 92206242	ZGCP210101	2021	5.96								96	57	-9.9	-0.22	-4.0	-0.10	-6.5	1.7	105	13		18157	2018	
610	18099 88579982	18099	2018	5.79								101	-212	1.0	0.20	-4.0	0.07	1.5	0.8	102	48		15029	2015	
611	20024 91639179	20024	2020	5.77								101	-204	1.4	0.19	-4.0	0.07	-4.9	-1.2	109	42		18034	2018	
612	21147 92369602	ZGCP210147	2021	5.96								98	-28	-5.3	-0.07	-4.1	-0.05	1.4	-0.9	98	4		17191	2017	
613	20103 91646422	20103	2020	5.77								98	-85	-7.3	-0.06	-4.1	-0.01	9.6	-7.0	98	48	SUNSET CANYON MACHETE - ET			
614	21047 91868513	21047	2021	5.96								98	-87	-5.9	-0.03	-4.2	-0.01	3.2	-0.4	99	2		17048	2017	
615	22185 94167061	ZGCP220185	2022	6.09								99	-137	-3.2	0.06	-4.2	0.02	1.3	0.6	94	6		13090	2013	
616	21162 92399500	ZGCP210162	2021	5.96								99	-137	-3.2	0.06	-4.2	0.02	1.3	0.6	94	6		13090	2013	
617	22153 94166915	ZGCP220153	2022	5.75								99	-115	-1.9	0.06	-4.3	0.00	17.4	-1.8	102	28	KLUITJIESKRAAL LEAM	20116	2020	
618	18195 88543228	18195	2018	6.00								99	-133	-2.5	0.07	-4.3	0.01	-8.2	-2.7	104	54	FARIA BROTHERS ANTWON ET	15027	2015	
619	22237 94524444	ZGCP220237	2022	6.09								98	-90	-9.0	-0.08	-4.3	-0.01	-5.2	-2.0	101	12		18135	2018	
620	22195 94209616	ZGCP220195	2022	6.09								98	-78	-5.8	-0.04	-4.3	-0.02	4.0	-1.6	99	3		16166	2016	
621	15137 86001922	15137	2015	5.68								99	-163	-6.5	0.03	-4.3	0.03	11.7	1.7	110	51	TIERWIL COUNTRY'S DYSON			
622	20138 93104016	20138	2020	5.90								97	69	-6.0	-0.16	-4.3	-0.12	10.1	1.2	103	23	KLUITJIESKRAAL LEAM	18105	2018	
623	21017 91643874	21017	2021	5.96								99	-171	-5.6	0.05	-4.3	0.04	3.3	-2.5	103	13		10098	2010	
624	21236 92843341	ZGCP210236	2021	5.96								99	-119	-3.0	0.05	-4.3	0.01	9.4	1.9	98	7		13094	2013	
625	21230 92843309	210230	2021	5.96								98	-86	-6.0	-0.03	-4.4	-0.02	3.4	-0.2	99	1		16115	2016	

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626	21148 93091320	210148	2021	5.79								99	-38	-0.5	0.01	-4.4	-0.05	5.6	-1.3	100	28	KLUITJIESKRAAL LEAM	19163	2019	
627	18193 88543210	18193	2018	5.39								96	-41	-16.0	-0.24	-4.4	-0.05	-12.4	-2.3	98	52	FARIA BROTHERS ANTWON ET	12240	2012	
628	20102 91641985	20102	2020	5.77								97	-139	-11.6	-0.08	-4.4	0.02	-0.4	-1.3	100	44		12069	2012	
629	21002 91643692	21002	2021	5.96								98	-86	-6.0	-0.03	-4.4	-0.02	3.4	1.2	100	1		16115	2016	
630	21038 91732172	ZGCP210038	2021	5.96								99	-120	-3.1	0.05	-4.4	0.01	-0.3	-5.2	101	6		16352	2016	
631	20133 91642926	20133	2020	5.77								99	-84	-2.5	0.02	-4.5	-0.02	3.0	1.8	102	6		15176	2015	
632	21035 91680496	21035	2021	5.96								99	-84	-2.5	0.02	-4.5	-0.02	3.0	3.5	101	6		15163	2015	
633	18088 88579875	18088	2018	5.79								101	-350	-3.3	0.25	-4.5	0.16	15.4	-2.9	93	38		15077	2015	
634	21117 94319431	21 117	2021	5.83								99	-89	-1.0	0.05	-4.5	-0.02	12.1	0.5	105	24	KLUITJIESKRAAL LEAM	19072	2019	
635	21054 93090918	21054	2021	8.92								99	-84	-1.5	0.04	-4.6	-0.03	3.1	-2.9	101	31	KLUITJIESKRAAL LEAM	19024	2019	
636	21239 92866920	ZGCP210239	2021	5.96								97	-105	-10.9	-0.10	-4.6	-0.01	0.5	-1.4	101	14		18114	2018	
637	21036 91714352	ZGCP210036	2021	5.96								97	-98	-11.0	-0.11	-4.6	-0.01	5.3	-2.5	98	7		13019	2013	
638	20251 91643593	20251	2020	5.77								98	-79	-6.1	-0.04	-4.6	-0.03	-5.6	-2.7	99	8		18178	2018	
639	21189 92573674	210189	2021	5.96								98	-136	-6.4	0.00	-4.7	0.01	1.6	-2.3	100	1		17174	2017	
640	17094 88539481	17094	2017	5.84								96	59	-11.0	-0.24	-4.7	-0.11	6.9	-0.7	104	49		14094	2014	
641	20184 91642736	20184	2020	5.77								98	-136	-6.4	0.00	-4.7	0.01	1.6	-3.6	101	1		17174	2017	
642	22199 94252194	ZGCP220199	2022	6.09								98	-76	-7.2	-0.06	-4.7	-0.03	2.2	-0.8	99	3		16005	2016	
643	18108 88579909	18108	2018	5.79								98	-151	-9.8	-0.04	-4.7	0.02	0.0	-5.7	94	44		15057	2015	
644	19154 91637728	19154	2019	5.74								96	60	-12.3	-0.26	-4.8	-0.12	4.0	1.5	107	43		14134	2014	
645	18197 88543244	18197	2018	6.43								95	30	-17.0	-0.31	-4.8	-0.10	3.5	-3.2	104	53	FARIA BROTHERS ANTWON ET	13030	2013	
646	17095 88539499	17095	2017	5.84								97	2	-9.2	-0.16	-4.8	-0.08	-1.8	0.5	90	46		15054	2015	
647	18096 88579974	18096	2018	5.79								98	-24	-5.8	-0.08	-4.9	-0.07	8.0	0.4	101	45		12069	2012	
648	22232 94524394	ZGCP220232	2022	6.09								98	-167	-7.6	0.01	-4.9	0.03	-1.1	-0.9	101	12		18109	2018	
649	20046 91641472	20046	2020	5.77								97	-152	-11.2	-0.06	-5.0	0.01	7.1	-3.8	99	44		13019	2013	
650	22197 94252178	ZGCP220197	2022	6.09								99	-144	-5.3	0.03	-5.0	0.01	2.3	-2.0	102	2		16127	2016	

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651	21182 92573609	210182	2021	5.96							99	-144	-5.3	0.03	-5.0	0.01	2.3	-2.0	102	2		16127	2016
652	21201 92606920	ZGCP210201	2021	5.96							97	-52	-9.6	-0.12	-5.0	-0.05	9.1	-1.8	99	6		12120	2012
653	22219 94388113	ZGCP220219	2022	6.55							101	-202	2.0	0.20	-5.0	0.04	21.6	3.2	100	25	KLUITJIESKRAAL LEAM	13137	2013
654	21115 92284371	210115	2021	5.96							97	-66	-8.0	-0.08	-5.1	-0.04	0.9	1.5	102	12		15174	2015
655	22198 94252186	ZGCP220198	2022	6.09							97	-66	-8.0	-0.08	-5.1	-0.04	0.9	1.5	102	12		15174	2015
656	21087 94319407	21 087	2021	6.13							99	-77	-2.0	0.02	-5.2	-0.04	7.5	1.4	103	24	KLUITJIESKRAAL LEAM	19087	2019
657	21133 92312149	ZGCP210133	2021	5.96							98	-79	-6.3	-0.04	-5.2	-0.03	4.9	0.3	102	8		13006	2013
658	21146 92369594	ZGCP210146	2021	5.96							100	-113	1.0	0.11	-5.2	-0.01	4.0	-1.2	100	1		17128	2017
659	22034 93508893	ZGCP220034	2022	6.09							98	-91	-8.1	-0.06	-5.2	-0.03	6.0	-0.7	91	1		15078	2015
660	21071 92095959	ZGCP210071	2021	5.96							98	-91	-8.1	-0.06	-5.2	-0.03	6.0	-0.7	91	1		15105	2015
661	22069 93781144	ZGCP220069	2022	5.75							101	-370	-0.7	0.32	-5.3	0.16	21.5	-2.7	100	28	KLUITJIESKRAAL LEAM	20071	2020
662	21027 91635664	21027	2021	5.96							99	-148	-1.8	0.09	-5.4	0.01	0.3	0.4	101	12		15041	2015
663	20208 91643338	20208	2020	5.77							99	-238	-5.9	0.11	-5.5	0.06	1.4	-2.7	101	7		12008	2012
664	15008 85997377	15008	2015	5.68							98	-128	-5.3	0.01	-5.5	-0.01	1.1	2.8	115	50	AVONDROOD CELEBRITY PRINCETON - ET		
665	20106 91641993	20106	2020	5.77							96	-73	-12.1	-0.15	-5.6	-0.05	5.7	-2.3	101	42		16148	2016
666	21149 94319514	21 149	2021	5.92							100	-228	-0.2	0.19	-5.6	0.05	12.5	-1.7	105	25	KLUITJIESKRAAL LEAM	19093	2019
667	20124 91642876	20124	2020	5.77							98	-227	-9.6	0.03	-5.7	0.05	0.1	-4.4	102	42		16356	2016
668	21181 92545730	ZGCP210181	2021	5.96							98	-79	-7.3	-0.06	-5.7	-0.04	10.3	1.3	96	11		18091	2018
669	21136 94319498	21 136	2021	5.83							100	-164	-1.2	0.12	-5.7	0.01	11.0	1.0	105	23	KLUITJIESKRAAL LEAM	19067	2019
670	21231 92843317	210231	2021	5.96							98	-145	-6.2	0.02	-5.7	0.00	5.7	0.1	91	1		15334	2015
671	23057 95121109	ZGCP230057	2023	5.99							99	-156	-1.6	0.10	-5.8	0.00	12.8	2.8	105	27	KLUITJIESKRAAL LEAM	21004	2021
672	19175 93032555	19175	2019	6.32							99	-369	-10.5	0.15	-5.9	0.15	6.3	1.1	107	51	HEARTLAND MRCHNT TORONTO-ET	15117	2015
673	20143 93104057	20143	2020	5.79							100	-186	-1.8	0.13	-5.9	0.02	11.5	-5.2	97	47	KLUITJIESKRAAL LEAM	18050	2018
674	20125 91642884	20125	2020	5.77							95	-74	-19.3	-0.26	-6.0	-0.05	13.2	0.6	94	40		15169	2015
675	21160 92399484	ZGCP210160	2021	5.96							96	-52	-11.4	-0.15	-6.0	-0.07	-5.3	-1.2	103	14		18185	2018

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676	19186 93032605	19186	2019	5.39							101	-228	3.9	0.26	-6.0	0.05	5.8	3.9	101	48	HEARTLAND MRCHNT TORONTO-ET	12262	2012
677	23056 95086526	ZGCP230056	2023	5.39							98	-140	-6.1	0.01	-6.0	-0.01	6.0	-2.1	103	25	KLUITJIESKRAAL LEAM	14037	2014
678	B21041 91810762	ZGCP210041	2021	5.96							99	-156	-4.1	0.06	-6.0	0.00	3.0	3.5	100	7		15093	2015
679	19241 91638940	19241	2019	5.74							96	-41	-11.5	-0.16	-6.1	-0.07	-4.6	-1.9	102	42		18011	2018
680	18146 88541313	18146	2018	6.36							94	88	-18.3	-0.38	-6.1	-0.16	-0.6	-4.2	110	53	FARIA BROTHERS ANTWON ET	12093	2012
681	19126 91644765	19126	2019	5.74							94	3	-17.4	-0.30	-6.2	-0.10	2.8	-1.7	99	43		17149	2017
682	20176 93103851	20176	2020	6.48							101	-295	-0.3	0.25	-6.2	0.09	10.4	-3.8	102	48	KLUITJIESKRAAL LEAM	12075	2012
683	22172 94121142	ZGCP220172	2022	6.09							100	-253	0.3	0.22	-6.3	0.06	7.3	-0.6	100	13		19082	2019
684	21040 91758888	ZGCP210040	2021	5.96							100	-208	-1.0	0.16	-6.4	0.03	-4.6	-4.9	102	12		12133	2012
685	20137 93104008	20137	2020	5.79							99	-207	-2.3	0.14	-6.5	0.02	11.5	-1.0	99	46	KLUITJIESKRAAL LEAM	18084	2018
686	22146 94051109	ZGCP220146	2022	7.37							99	-205	-5.3	0.09	-6.5	0.02	9.0	-3.5	93	30	KLUITJIESKRAAL LEAM	20108	2020
687	20042 91641431	20042	2020	5.77							95	-37	-15.7	-0.24	-6.5	-0.08	13.6	-2.9	100	42		17043	2017
688	19160 91637777	19160	2019	5.74							98	64	1.0	-0.05	-6.5	-0.14	5.1	-2.2	100	42		17207	2017
689	21214 92699172	210214	2021	5.96							98	-253	-8.9	0.07	-6.6	0.06	-2.4	-2.0	100	10		19206	2019
690	20247 91643544	20247	2020	5.77							97	-160	-9.2	-0.02	-6.6	-0.01	11.5	-1.8	93	7		11141	2011
691	20249 91643569	20249	2020	5.77							98	-173	-7.5	0.02	-6.7	0.00	3.2	-1.3	96	38		16102	2016
692	20007 91639039	20007	2020	6.85							95	-99	-18.4	-0.23	-6.8	-0.05	7.9	5.2	107	53	SUNSET CANYON DIVIDEND - ET	15155	2015
693	20165 91642975	20165	2020	5.77							95	-63	-14.7	-0.20	-6.8	-0.07	8.1	-1.0	92	44		13128	2013
694	20068 91641662	20068	2020	5.77							98	-280	-11.3	0.05	-6.8	0.07	-4.5	-5.1	100	42		17208	2017
695	14108 85989325	14108	2014	5.50							98	-177	-8.3	0.01	-6.9	0.00	12.2	4.0	106	50	COHANMA SULTAN MCIVOR		
696	20094 91641902	20094	2020	5.84							97	-157	-9.7	-0.03	-7.0	-0.02	-3.7	2.0	115	50	SUNSET CANYON DIVIDEND - ET	17085	2017
697	20026 91639195	20026	2020	5.77							100	-293	0.2	0.26	-7.1	0.08	-6.5	-3.7	102	44		12039	2012
698	23002 94586369	ZGCP230002	2023	6.50							98	-186	-7.9	0.02	-7.1	0.00	3.2	-1.7	98	2		18063	2018
699	20020 91639138	20020	2020	5.77							100	-309	-0.3	0.27	-7.2	0.08	4.6	2.4	91	42		15334	2015
700	19181 91637918	19181	2019	5.74							100	-346	-2.5	0.26	-7.2	0.11	6.5	-3.3	100	41		16017	2016

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701	22220 94388121	ZGCP220220	2022	6.09							97	-174	-12.1	-0.06	-7.2	-0.01	1.4	-1.2	101	11		18098	2018
702	20198 93104131	20198	2020	5.75							97	-130	-10.8	-0.07	-7.2	-0.04	11.9	0.7	103	29	KLUITJIESKRAAL LEAM	15045	2015
703	19063 93042554	19063	2019	5.74							98	-125	-5.3	0.01	-7.2	-0.04	7.0	4.9	108	47	TIERWIL HOLMER'S DIESEL	16108	2016
704	19107 91635391	19107	2019	5.74							100	-353	-3.3	0.26	-7.4	0.11	8.6	0.6	98	45		13137	2013
705	19111 91638262	19111	2019	5.74							96	-117	-12.3	-0.11	-7.4	-0.05	15.0	-1.6	92	42		15102	2015
706	21031 91635748	21031	2021	5.96							95	-51	-16.9	-0.24	-7.5	-0.09	-1.5	1.4	102	12		15162	2015
707	19215 91638783	19215	2019	5.74							98	-353	-10.8	0.13	-7.5	0.11	-1.4	-5.6	104	44		12008	2012
708	19118 91635441	19118	2019	5.74							93	88	-18.2	-0.37	-7.5	-0.18	-2.3	-3.4	99	42		17112	2017
709	18157 88541388	18157	2018	6.85							94	97	-17.1	-0.37	-7.5	-0.19	-11.3	1.5	111	54	FARIA BROTHERS ANTWON ET	15068	2015
710	18107 91637256	18107	2018	5.79							103	-348	8.7	0.46	-7.6	0.11	-2.3	4.9	94	47		14030	2014
711	15029 85997567	15029	2015	5.68							101	-196	5.1	0.25	-7.6	0.00	1.8	-0.3	104	51	ELEVATION ACTION LEMON		
712	22214 94388089	ZGCP220214	2022	6.09							98	-191	-7.1	0.04	-7.6	0.00	2.1	-2.2	99	23		16107	2016
713	20229 91643460	20229	2020	5.77							98	-191	-7.1	0.04	-7.6	0.00	2.1	-2.2	99	3		16107	2016
714	19094 93042620	19094	2019	5.84							98	-140	-5.7	0.02	-7.6	-0.04	7.0	3.0	106	48	TIERWIL HOLMER'S DIESEL	17053	2017
715	15011 85997427	15011	2015	5.68							101	-215	4.7	0.27	-7.7	0.01	7.1	2.5	104	49	ELEVATION ACTION LEMON		
716	19235 91638908	19235	2019	6.67							93	41	-21.7	-0.39	-7.7	-0.15	0.7	5.9	101	53	SUNSET CANYON DIVIDEND - ET	10036	2010
717	21016 91635649	21016	2021	5.96							95	-145	-16.4	-0.16	-7.7	-0.04	9.9	4.6	111	13		15006	2015
718	19097 93042729	19097	2019	7.19							97	-241	-14.3	-0.03	-7.7	0.03	2.5	3.2	100	51	TIERWIL HOLMER'S DIESEL	12029	2012
719	19059 93042521	19059	2019	5.84							100	-131	3.7	0.17	-7.7	-0.04	23.2	3.1	107	49	TIERWIL HOLMER'S DIESEL	17031	2017
720	20105 91646430	20105	2020	5.84							96	-134	-14.6	-0.13	-7.9	-0.04	7.4	-5.0	93	47	SUNSET CANYON MACHETE - ET	17170	2017
721	20052 91641522	20052	2020	5.77							99	-278	-2.8	0.20	-8.0	0.05	-10.5	-6.4	103	44		12133	2012
722	19085 93042703	19085	2019	5.84							96	-125	-11.1	-0.08	-8.0	-0.05	7.5	2.9	106	49	TIERWIL HOLMER'S DIESEL	17131	2017
723	20045 91641464	20045	2020	5.77							94	-130	-20.3	-0.23	-8.1	-0.05	-6.7	-1.7	101	42		16122	2016
724	21109 92259779	210109	2021	5.96							98	-294	-9.8	0.09	-8.1	0.06	-3.3	-4.2	91	12		13036	2013
725	20018 91639112	20018	2020	4.74							100	-412	-3.7	0.31	-8.1	0.14	-2.8	1.1	117	53	SUNSET CANYON DIVIDEND - ET	12019	2012

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726	23016 94761228	ZGCP230016	2023	6.50							98	-208	-8.4	0.04	-8.1	0.00	2.6	1.7	103	12		19067	2019		
727	21076 92095983	ZGCP210076	2021	5.96							98	-242	-9.9	0.04	-8.2	0.02	0.8	-0.6	101	10		17080	2017		
728	16358 88538889	16358	2016	5.74							99	-255	-3.3	0.17	-8.4	0.03	1.1	-8.4	104	25	DJ ZUMA - ET				
729	21178 92545714	ZGCP210178	2021	5.96							96	-184	-13.2	-0.07	-8.4	-0.02	-2.4	-1.4	101	12		14037	2014		
730	20038 91639690	20038	2020	5.77							95	-105	-16.1	-0.18	-8.5	-0.07	6.8	1.6	103	44		15141	2015		
731	22174 94121167	ZGCP220174	2022	6.09							97	-189	-10.3	-0.01	-8.5	-0.02	-5.1	-1.5	100	11		18144	2018		
732	15144 86001971	15144	2015	5.68							100	-147	2.7	0.17	-8.5	-0.05	-0.8	1.1	105	48	ELEVATION ACTION LEMON				
733	20224 91643437	20224	2020	5.77							98	-266	-8.5	0.09	-8.5	0.03	4.6	-0.9	97	12		11014	2011		
734	15176 86002433	15176	2015	5.68							99	-184	-2.2	0.12	-8.5	-0.02	7.8	1.6	105	24	ELEVATION ACTION LEMON				
735	23001 94586351	ZGCP230001	2023	6.50							95	-120	-16.7	-0.18	-8.6	-0.07	5.1	4.1	106	12		15084	2015		
736	19122 93042778	19122	2019	7.50							97	-238	-11.2	0.02	-8.6	0.01	15.7	4.8	99	32	TIERWIL HOLMER'S DIESEL	11035	2011		
737	20167 91646562	20167	2020	5.86							98	M-159	M-4.7	0.07	M-8.6	-0.04	M 18.7	M 3.3	M 101	29	SUNSET CANYON MACHETE - ET	13126	2013		
738	21246 92939693	ZGCP210246	2021	5.96							95	-120	-16.7	-0.18	-8.6	-0.07	5.1	4.1	106	33		15084	2015		
739	15025 85997484	15025	2015	5.68							98	-241	-7.8	0.08	-8.6	0.01	-8.9	-8.2	101	50	BLenheim LIONS 1048				
740	22200 94252202	ZGCP220200	2022	6.09							97	-191	-10.3	-0.01	-8.7	-0.02	1.3	1.1	103	12		19098	2019		
741	13019 85968790	13019	2013	5.36							95	-213	-19.2	-0.14	-8.7	-0.01	12.3	-7.0	98	27	DOORNVLEI MILITIA DRAGON - ET				
742	20120 91646570	20120	2020	5.77							97	-237	-12.8	-0.01	-8.7	0.01	-2.5	-5.0	95	42		17104	2017		
743	21137 92338060	ZGCP210137	2021	5.96							97	-211	-9.7	0.02	-8.8	-0.01	-6.5	-2.4	99	13		15030	2015		
744	20001 91638981	20001	2020	5.74							96	-158	-14.5	-0.11	-8.8	-0.05	-7.8	1.3	115	51	SUNSET CANYON DIVIDEND - ET	16147	2016		
745	18097 88579966	18097	2018	5.79							94	-62	-17.1	-0.23	-8.8	-0.10	4.1	-4.6	100	46		12081	2012		
746	20089 91641860	20089	2020	5.77							96	-231	-14.4	-0.05	-8.8	0.00	1.5	-1.8	100	44		15187	2015		
747	18114 88541255	18114	2018	6.72							95	-225	-19.0	-0.13	-8.9	-0.01	2.7	-4.9	105	54	FARIA BROTHERS ANTWON ET	14093	2014		
748	19174 91637868	19174	2019	5.74							99	-335	-6.0	0.19	-8.9	0.07	-6.1	-2.1	103	46		15029	2015		
749	19148 91637694	19148	2019	5.74							98	-316	-10.2	0.11	-9.0	0.06	-11.9	-4.0	100	46		15030	2015		
750	21044 91824995	ZGCP210044	2021	5.96							97	-172	-9.5	-0.01	-9.0	-0.04	4.1	-0.4	97	12		15012	2015		

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751	20258 91643643	20258	2020	5.77							97	-166	-7.7	0.01	-9.2	-0.05	1.8	0.3	101	13		13011	2013		
752	14028 85987899	14028	2014	5.50							100	-660	-9.6	0.46	-9.3	0.30	21.8	1.2	98	50	COHANMA SULTAN MCIVOR				
753	18109 88579917	18109	2018	5.79							98	-351	-12.4	0.10	-9.3	0.08	-0.5	-3.7	103	46		12048	2012		
754	21058 91945659	ZGCP210058	2021	5.96							96	-106	-12.1	-0.11	-9.3	-0.09	9.8	1.8	103	13		14094	2014		
755	19051 88580212	19051	2019	5.74							96	-221	-16.3	-0.08	-9.4	-0.01	13.8	-2.1	89	45		15168	2015		
756	20203 91643304	20203	2020	5.77							96	-108	-13.0	-0.13	-9.5	-0.09	10.8	3.2	89	13		10058	2010		
757	21229 92843291	ZGCP210229	2021	5.96							96	-186	-13.9	-0.08	-9.6	-0.04	8.6	-0.5	100	11		17127	2017		
758	15174 86002417	15174	2015	5.68							96	-149	-13.3	-0.10	-9.7	-0.07	3.5	1.1	106	47	ELEVATION ACTION LEMON				
759	15050 85999241	15050	2015	5.68							101	-360	3.3	0.38	-9.8	0.07	2.8	-2.5	106	51	ELEVATION ACTION LEMON				
760	19172 91637850	19172	2019	5.74							101	-368	2.7	0.37	-9.8	0.08	13.9	-0.7	91	41		12274	2012		
761	17305 88542196	17305	2017	5.84							99	-304	-2.6	0.23	-9.8	0.04	1.3	-8.7	104	52	DJ ZUMA - ET				
762	22216 94388105	ZGCP220216	2022	6.09							96	-152	-13.5	-0.10	-9.8	-0.07	11.0	1.7	103	12		14096	2014		
763	19135 91637660	19135	2019	5.74							98	-376	-12.0	0.13	-10.1	0.08	-4.1	-2.6	97	45		11001	2011		
764	19062 93042547	19062	2019	5.74							97	-276	-10.4	0.06	-10.2	0.01	15.9	1.8	105	50	TIERWIL HOLMER'S DIESEL	16116	2016		
765	19191 91637983	19191	2019	5.74							98	-416	-10.8	0.19	-10.2	0.11	23.2	-4.7	103	42		17227	2017		
766	18111 88541248	18111	2018	5.79							101	-272	5.2	0.33	-10.2	0.01	9.7	0.9	94	47		14097	2014		
767	20059 91641589	20059	2020	5.77							96	-168	-13.5	-0.09	-10.4	-0.07	7.6	-1.6	91	12		14145	2014		
768	19065 93042463	19065	2019	6.08							98	-313	-7.0	0.16	-10.5	0.03	-6.8	0.8	112	52	TIERWIL HOLMER'S DIESEL	14008	2014		
769	19100 93601078	19100	2019	5.74							97	-385	-12.4	0.13	-10.6	0.08	-3.3	-5.9	94	42		13036	2013		
770	21052 91932392	21052	2021	5.96							92	24	-22.4	-0.39	-10.7	-0.19	4.1	-1.1	93	12		14049	2014		
771	20076 91641746	20076	2020	5.77							93	-71	-22.8	-0.32	-10.8	-0.13	19.1	-0.9	92	44		16354	2016		
772	20061 91641605	20061	2020	5.77							95	-224	-17.8	-0.11	-10.8	-0.03	-2.7	-4.2	95	42		18067	2018		
773	20175 93103901	20175	2020	5.84							99	-365	-6.0	0.22	-11.0	0.05	11.5	-4.5	102	45	KLUITJIESKRAAL LEAM	17184	2017		
774	18091 88541206	18091	2018	5.79							96	-174	-11.8	-0.05	-11.0	-0.07	22.4	0.6	94	45		15102	2015		
775	15068 86001625	15068	2015	5.68							96	-184	-10.9	-0.03	-11.1	-0.07	4.0	6.5	115	51	AVONDROOD CELEBRITY PRINCETON - ET				

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776	20153 91646489	20153	2020	5.84								97	-315	-12.6	0.06	-11.2	0.02	6.2	-7.8	94	47	SUNSET CANYON MACHETE - ET	17107	2017	
777	19075 93042513	19075	2019	6.16								98	-324	-6.8	0.17	-11.3	0.02	5.2	7.3	96	27	TIERWIL HOLMER'S DIESEL	13098	2013	
778	22212 94352036	ZGCP220212	2022	6.09							94	-149	-20.1	-0.21	-11.4	-0.10	2.8	0.2	107	12		15081	2015		
779	21188 92573658	210188	2021	5.96							98	-271	-6.6	0.12	-11.4	-0.01	12.2	4.0	100	13		13126	2013		
780	19110 91635409	19110	2019	5.74							97	-324	-13.3	0.06	-11.5	0.02	4.1	-0.2	99	41		16115	2016		
781	15187 86002359	15187	2015	5.68							95	-232	-16.3	-0.08	-11.6	-0.05	3.5	-1.7	100	28	BLENHEIM LIONS 1048				
782	15093 86001674	15093	2015	5.68							98	-327	-5.4	0.20	-11.6	0.02	7.7	5.0	102	29	ELEVATION ACTION LEMON				
783	18185 88541537	18185	2018	6.31							94	-121	-20.1	-0.24	-11.7	-0.12	-8.8	-4.4	107	56	FARIA BROTHERS ANTWON ET	13011	2013		
784	13128 85987550	13128	2013	5.36							94	-176	-19.9	-0.18	-11.7	-0.08	19.6	-5.7	97	30	SPRINGBOURNE ACTION'S STARGAZER				
785	20067 91641654	20067	2020	5.77							96	-308	-13.8	0.03	-11.7	0.00	1.0	-0.8	99	44		15160	2015		
786	14030 85987915	14030	2014	5.50							99	-208	0.5	0.19	-11.9	-0.06	0.7	1.5	89	47	BW RENEGADE-ET				
787	19096 93042653	19096	2019	5.84							94	-180	-17.2	-0.13	-12.3	-0.09	1.6	1.6	107	48	TIERWIL HOLMER'S DIESEL	17023	2017		
788	20041 91641423	20041	2020	5.77							98	-448	-10.5	0.23	-12.3	0.09	2.7	0.8	100	44		15093	2015		
789	19150 91637702	19150	2019	5.74							100	-435	-2.8	0.35	-12.4	0.08	2.6	-3.4	112	47		15050	2015		
790	21097 93091296	21097	2021	5.94							97	-224	-6.2	0.09	-12.4	-0.07	7.7	-0.7	100	28	KLUITJIESKRAAL LEAM	18166	2018		
791	20062 91641613	20062	2020	5.77							96	-399	-17.9	0.05	-12.5	0.05	2.0	-4.3	96	44		15009	2015		
792	21170 92477991	ZGCP210170	2021	5.96							95	-220	-17.0	-0.10	-12.5	-0.07	15.1	-3.4	105	12		14084	2014		
793	15091 86001658	15091	2015	5.68							99	-256	2.0	0.26	-12.5	-0.04	-1.2	1.7	105	48	ELEVATION ACTION LEMON				
794	20058 91641571	20058	2020	5.77							97	-331	-9.5	0.13	-12.6	0.00	1.9	-0.3	99	44		14119	2014		
795	19068 92132661	19068	2019	5.74							93	-50	-19.1	-0.28	-12.6	-0.18	-3.6	5.9	93	45		15140	2015		
796	19064 93042562	19064	2019	6.16							99	-446	-5.3	0.32	-12.7	0.08	3.9	3.2	102	54	TIERWIL HOLMER'S DIESEL	13139	2013		
797	19206 91638734	19206	2019	5.74							97	-523	-14.9	0.22	-12.8	0.13	-3.1	-6.0	102	42		17174	2017		
798	19232 91638874	19232	2019	5.74							95	-173	-12.5	-0.07	-13.0	-0.11	-4.0	2.8	116	50	SUNSET CANYON DIVIDEND - ET	16132	2016		
799	19163 91637793	19163	2019	5.74							95	-179	-12.5	-0.06	-13.1	-0.10	-3.8	-3.2	98	43		17191	2017		
800	20116 91642835	20116	2020	5.77							96	-333	-15.2	0.03	-13.1	0.00	19.8	-4.3	101	50		16157	2016		

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801	14020 85987840	14020	2014	5.50							93	-130	-18.9	-0.20	-13.3	-0.14	5.4	-4.0	111	51	DJ ZUMA - ET		
802	19072 93042588	19072	2019	5.84							96	-282	-13.4	0.02	-13.3	-0.04	9.1	0.4	107	49	TIERWIL HOLMER'S DIESEL	17061	2017
803	20082 91641803	20082	2020	5.77							101	-529	0.5	0.50	-13.4	0.13	26.0	2.4	98	45		13137	2013
804	19069 93042497	19069	2019	5.84							98	-352	-7.7	0.18	-13.5	0.00	9.9	2.2	107	49	TIERWIL HOLMER'S DIESEL	17089	2017
805	20097 91641936	20097	2020	5.77							98	-372	-5.4	0.24	-13.6	0.02	17.1	-3.8	102	42		17083	2017
806	19024 88543160	19024	2019	5.40							95	-271	-14.5	-0.01	-13.7	-0.06	-8.8	-6.4	100	55	FARIA BROTHERS ANTWON ET	10103	2010
807	15051 86001633	15051	2015	5.68							94	1	-10.8	-0.18	-13.8	-0.23	9.2	3.7	102	48	ELEVATION ACTION LEMON		
808	18196 88543236	18196	2018	6.83							97	-306	-7.0	0.15	-13.8	-0.03	0.4	-1.2	104	54	FARIA BROTHERS ANTWON ET	14111	2014
809	18098 88579958	18098	2018	5.79							94	-363	-21.4	-0.05	-14.1	0.00	4.6	-4.4	104	45		12054	2012
810	20107 91642009	20107	2020	5.77							97	-432	-13.7	0.15	-14.1	0.05	3.2	-6.2	95	41		18059	2018
811	20090 91641878	20090	2020	5.77							97	-238	-6.2	0.10	-14.3	-0.09	-4.7	-2.0	106	44		15144	2015
812	19185 91637959	19185	2019	5.74							94	-362	-23.0	-0.07	-14.3	0.00	0.4	-0.7	99	41		17126	2017
813	19066 92132653	19066	2019	5.74							92	-50	-23.0	-0.34	-14.5	-0.21	4.3	0.8	98	42		16138	2016
814	13137 85987642	13137	2013	5.36							99	-507	-7.5	0.34	-14.5	0.09	28.1	5.9	98	48	COHANMA SULTAN MCIVOR		
815	20179 93103869	20179	2020	5.79							98	-492	-9.0	0.29	-14.6	0.08	11.5	-4.3	99	45	KLUITJIESKRAAL LEAM	18063	2018
816	15162 86002300	15162	2015	5.68							90	-119	-31.0	-0.41	-14.7	-0.17	-1.3	0.8	105	48	ELEVATION ACTION LEMON		
817	19221 91638809	19221	2019	5.74							103	-430	14.7	0.65	-14.7	0.04	6.5	-3.0	103	42		17128	2017
818	19087 93042596	19087	2019	5.84							95	-257	-15.5	-0.04	-14.8	-0.08	-0.1	2.2	103	51	TIERWIL HOLMER'S DIESEL	13081	2013
819	19230 91638866	19230	2019	6.90							96	-298	-11.0	0.07	-14.9	-0.06	15.4	8.6	120	54	SUNSET CANYON DIVIDEND - ET	13126	2013
820	20071 91641696	20071	2020	5.77							100	-844	-12.9	0.59	-15.0	0.34	28.0	-5.9	98	42		18088	2018
821	19229 91638858	19229	2019	5.74							92	-22	-20.6	-0.33	-15.1	-0.24	-1.3	2.2	118	50	SUNSET CANYON DIVIDEND - ET	16001	2016
822	19093 93042638	19093	2019	5.98							98	-560	-11.8	0.31	-15.7	0.11	10.0	-4.0	108	54	TIERWIL HOLMER'S DIESEL	14007	2014
823	19233 91638882	19233	2019	5.74							95	-386	-17.2	0.05	-15.7	-0.02	-5.3	0.0	116	51	SUNSET CANYON DIVIDEND - ET	16107	2016
824	14060 85988855	14060	2014	5.50							97	-438	-11.7	0.20	-15.8	0.02	14.1	3.6	95	46	COHANMA SULTAN MCIVOR		
825	19067 93042489	19067	2019	5.84							96	-432	-13.9	0.15	-15.8	0.02	7.0	1.5	107	47	TIERWIL HOLMER'S DIESEL	17048	2017

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	
826	21004 91643718	21004	2021	5.96							96	-416	-14.6	0.12	-15.9	0.00	10.5	4.9	106	39		15170	2015	
827	17080 88539358	17080	2017	5.84							96	-501	-17.0	0.17	-16.0	0.06	3.3	-3.2	104	40		11020	2011	
828	19003 88543392	J19003	2019	5.74							95	-418	-19.4	0.04	-16.1	0.00	17.4	-4.1	94	44		11141	2011	
829	19071 93042570	19071	2019	5.74							96	-475	-17.5	0.13	-16.3	0.04	4.0	-3.9	108	49	TIERWIL HOLMER'S DIESEL	16064	2016	
830	18144 88580097	18144	2018	5.79							95	-393	-17.8	0.05	-16.5	-0.02	-8.5	-4.9	102	45		16147	2016	
831	15009 85997419	15009	2015	5.68							95	-493	-21.4	0.08	-16.6	0.04	-3.2	-7.1	92	48	BLENHEIM LIONS 1048			
832	15084 85999522	15084	2015	5.68							91	-256	-30.6	-0.30	-16.7	-0.12	11.9	6.3	114	48	AVONDROOD CELEBRITY PRINCETON - ET			
833	19098 93042737	19098	2019	5.74							95	-399	-17.8	0.05	-17.0	-0.03	4.3	0.2	108	48	TIERWIL HOLMER'S DIESEL	16005	2016	
834	15030 85997575	15030	2015	5.68							95	-439	-16.7	0.11	-17.1	0.00	-11.2	-6.8	100	50	BLENHEIM LIONS 1048			
835	15079 85999472	15079	2015	5.68							89	15	-31.9	-0.54	-17.2	-0.29	10.4	0.6	109	50	AVONDROOD CELEBRITY PRINCETON - ET			
836	20108 91646448	20108	2020	5.47							95	-514	-22.0	0.09	-17.5	0.04	3.0	-7.6	84	50	SUNSET CANYON MACHETE - ET	13061	2013	
837	20156 91642959	20156	2020	5.77							97	-597	-16.1	0.27	-17.9	0.10	2.3	-7.7	111	39		16127	2016	
838	20207 91643320	20207	2020	5.77							96	-559	-15.5	0.25	-18.0	0.07	6.2	0.4	91	43		14060	2014	
839	19102 93042679	19102	2019	6.56							93	-462	-26.8	-0.04	-18.3	-0.01	18.3	-2.9	104	53	TIERWIL HOLMER'S DIESEL	10090	2010	
840	19099 93042752	19099	2019	5.22							98	-527	-7.0	0.37	-19.0	0.03	-4.3	-0.3	102	53	TIERWIL HOLMER'S DIESEL	11058	2011	
841	14132 85989382	14132	2014	5.50							93	-315	-20.9	-0.08	-19.2	-0.12	2.7	-3.2	117	50	AVONDROOD CELEBRITY PRINCETON - ET			
842	19101 93042745	19101	2019	6.02							98	-584	-9.7	0.38	-19.4	0.06	-1.5	-4.2	111	51	TIERWIL HOLMER'S DIESEL	12133	2012	
843	20255 91643627	20255	2020	5.77							95	-409	-14.9	0.11	-20.4	-0.08	-1.6	-1.7	101	44		15091	2015	
844	14049 85988749	14049	2014	5.50							85	31	-42.1	-0.71	-21.0	-0.36	9.9	-4.1	89	47	RUBICON ACTION'S ANWAR			
845	15081 85999548	15081	2015	5.68							89	-314	-37.4	-0.37	-22.3	-0.18	7.4	-1.5	116	48	AVONDROOD CELEBRITY PRINCETON - ET			
846	20145 91642934	20145	2020	5.77							94	-1007	-27.4	0.50	-30.4	0.18	3.2	-8.1	100	39		17144	2017	
847	15090 86001716	15090	2015	5.68							82	-459	-59.8	-0.63	-34.1	-0.29	7.7	-0.4	99	48	BLENHEIM LIONS 1048			

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	M	S.A. dogt/ kuddes	
								Wither Height	Chest Width	Body Depth	Dairy Strengt	Rump	Thurl Width	RearLegs	RearLegs	Bone Structure	Foot Angle	ForeUdder	RearUdder	Udder Height	Udder Width	Udder Cleft	Udder Depth	Front Teat	Rear Teat	Teat Length		BACE

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 Rump 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
20035	850	19124	33.2	19221	0.65	19214	22.9	20071	0.34	19244	-18.7	19020	-9.6	19244	121										
20003	811	18153	30.6	20071	0.59	20035	21.6	14028	0.30	14008	-18.1	17305	-8.7	19230	120										
19124	729	19010	26.1	20082	0.50	18206	19.3	19204	0.23	14032	-15.7	16358	-8.4	19227	119										
20036	726	19214	24.3	20145	0.50	19124	19.1	19201	0.19	19161	-14.0	15025	-8.2	19229	118										
19214	719	15100	23.5	18107	0.46	20036	18.4	20145	0.18	19201	-13.4	20145	-8.1	19228	118										
19203	688	15118	21.6	14028	0.46	19010	18.0	19166	0.17	18193	-12.4	20153	-7.8	19236	118										
19004	660	18073	20.6	20004	0.42	19168	17.4	20098	0.17	19148	-11.9	20156	-7.7	20018	117										
18206	654	20004	20.2	19204	0.41	19211	17.0	15036	0.16	18157	-11.3	20108	-7.6	19245	117										
15129	651	20035	19.0	15036	0.40	18165	15.6	18088	0.16	17217	-11.3	15009	-7.1	14132	117										
20011	637	18206	18.4	15050	0.38	19193	15.5	19175	0.15	15030	-11.2	20103	-7.0	19234	117										

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
20145	-1007	15090	-59.8	14049	-0.71	15090	-34.1	14049	-0.36	19178	37.2	15129	14.8	20108	84										
20071	-844	14049	-42.1	15090	-0.63	20145	-30.4	15079	-0.29	20022	29.1	20035	13.0	18153	85										
14028	-660	15081	-37.4	20011	-0.58	15081	-22.3	15090	-0.29	13137	28.1	20036	11.4	20065	86										
20156	-597	15079	-31.9	19203	-0.57	14049	-21.0	20003	-0.24	20071	28.0	19236	11.0	20055	88										
19101	-584	15162	-31.0	19159	-0.57	20255	-20.4	19159	-0.24	20082	26.0	19227	9.5	20075	88										
19093	-560	15084	-30.6	20003	-0.55	19101	-19.4	19229	-0.24	19059	23.2	21030	8.8	17100	88										
20207	-559	20145	-27.4	15079	-0.54	14132	-19.2	15051	-0.23	19191	23.2	20011	8.8	19051	89										
20082	-529	19102	-26.8	20031	-0.52	19099	-19.0	20011	-0.23	19010	22.7	19230	8.6	14049	89										
19099	-527	19066	-23.0	20069	-0.52	19102	-18.3	19203	-0.21	18091	22.4	19166	8.2	14030	89										
19206	-523	19185	-23.0	18180	-0.51	20207	-18.0	19066	-0.21	14028	21.8	20014	7.9	20114	89										

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
22045	496	21168	22.6	22069	0.32	22026	15.7	22069	0.16	21088	-9.9	21040	-4.9	22061	115										
22116	477	22116	18.3	21126	0.30	22116	15.2	22239	0.11	21237	-7.1	23065	-4.3	20091	114										
22011	469	22052	17.5	21062	0.26	22045	14.3	23048	0.09	21101	-6.5	21109	-4.2	22099	114										
22013	464	22032	15.8	22032	0.25	21168	13.9	22075	0.09	21096	-6.5	20144	-4.1	22100	114										
22026	436	22125	15.5	22075	0.22	22013	12.2	22203	0.08	21095	-6.5	21061	-4.0	22122	113										
22043	421	23058	14.7	22115	0.22	22057	12.2	21126	0.07	21137	-6.5	21013	-4.0	22073	112										
22009	421	21064	14.1	22172	0.22	21245	12.0	21064	0.07	21206	-6.4	21132	-4.0	22028	112										
22023	421	22110	13.8	23048	0.21	22011	11.6	22113	0.06	23015	-6.4	21026	-4.0	22064	111										
22021	421	22045	13.7	22203	0.21	22107	11.5	20208	0.06	22143	-5.6	21014	-4.0	22065	111										
22017	413	22107	13.6	22219	0.20	22021	11.4	22114	0.06	20251	-5.6	23023	-3.8	22121	110										

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
22069	-370	21052	-22.4	21052	-0.39	21170	-12.5	21052	-0.19	22079	26.1	22026	17.2	22044	73										
21109	-294	22212	-20.1	22011	-0.31	21097	-12.4	22126	-0.11	22089	22.1	22012	15.6	22050	76										
21188	-271	21170	-17.0	22013	-0.29	21188	-11.4	21241	-0.11	22219	21.6	22044	15.6	22021	77										
20224	-266	21031	-16.9	22050	-0.27	22212	-11.4	23058	-0.10	21166	21.6	22013	15.0	22011	77										
22172	-253	23001	-16.7	22017	-0.27	21052	-10.7	22212	-0.10	22069	21.5	22011	14.6	22017	77										
21214	-253	21246	-16.7	22238	-0.26	22216	-9.8	21101	-0.10	21111	19.1	22009	14.5	22048	77										
21076	-242	21229	-13.9	20091	-0.25	21229	-9.6	22238	-0.10	20135	19.1	22023	14.5	22013	77										
20208	-238	22216	-13.5	22058	-0.25	20203	-9.5	22061	-0.10	22096	19.1	22021	14.5	22009	77										
21149	-228	21178	-13.2	22100	-0.25	21058	-9.3	22011	-0.10	20167	18.7	22043	14.5	22023	77										
21097	-224	20203	-13.0	22126	-0.25	21044	-9.0	22100	-0.09	22109	18.2	22017	14.0	22042	77										

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							
Bulle														
20522 91394973	NIEUWEDAM 20522 2020/10/20	100	24.83	0	A2A2	BB	AA	1	0	HH	0	0	0	0