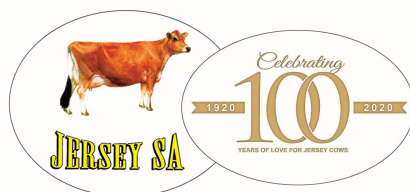




JERSEY

GENOMIESE TEELWAARDE VERSLAG

September 2026



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Kuddenr : 616605



**CERTIFICATE
OF QUALITY**

Valid up to
October 2029

Genomiese Teelwaardes (GEBVs)



Dit is SA Stamboek se strewende om in pas te bly met wetenskaplike en tegnologiese ontwikkelings. 'n Genomiese Ontleding is gevolglik ontwikkel vir die SA Jersey ras waar genomiese inligting ook nou in die genetiese evaluasies van die diere ingesluit word. Diere wat genomies ontleed is dmv SA Stamboek se Genomiese Diens, is gemerk met die meegaande logo. Op hierdie stadium is dit meestal ouer diere met akkurate teelwaardes wat genomies getoets is, sodat die verband tussen die SNP merkers en die teelwaardes bepaal kan word. Die insluiting van genomiese inligting in teelwaarde beraming beteken dat indien 'n **jong dier** genomies getoets word, daar reeds ekstra inligting is waarmee die teelwaardes vir veral komplekse eienskappe soos vrugbaarheid en 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)	Bottervet (kg)	Proteien (kg)	Bvet & Prot %	Somatiese Seltelling
					
	Melk Produksie	BVet Produksie	Prot Produksie	Vastestof persentasie	Weerstand teen infeksie
					
					Vrugbaarheid
					
				Kuddelewe	SAINET
				Oorlewing tot 4e kalwing	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	Koeihakig	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 logaritmiëse skaal uitgedruk.

Kalfinterval

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

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

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

Funksionele Kuddelewe

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

Lineêre Teelwaardes

EBVs is meestal intermediêr, maw beide ekstreme is ongewens. Dit word as relatiewe indekse uitgedruk, met 100 as gemiddeld van basiskoeie en 12 as standaardafwyking. Seleksie vir hierdie eienskappe verseker funksionele koeie wat lank in die kudde sal bly en kan dus as indirekte seleksie vir 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	Produksie grense	Toetsdae Rekords
Lak1 : 15 – 36mde	Melk : 2 -70kg	1ste toets binne 70 dae na kalwing
Lak2: 26 – 53 mde	BV% : 2 – 12%	Geen interval langer as 100 dae
Lak3: 38 – 67mde	Prot% : 2 – 6%	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 melkvet (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 afhange 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 embryos 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 hoof versmelt het. Geaffekteerde kalwers kan 1 tot 4 hoewe hê wat hierdie versmelting toon, sal verskillende vlakke van lamheid ervaar, 'n hoë-stap gang hê en stadig stap.

Jersey Haplotipe 1

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

Genetiese Vensters

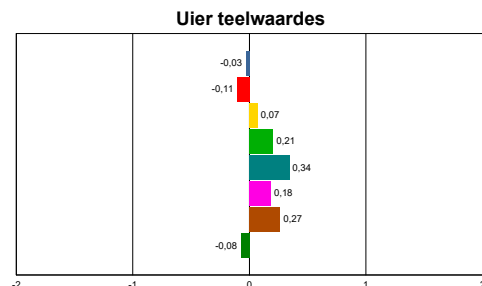
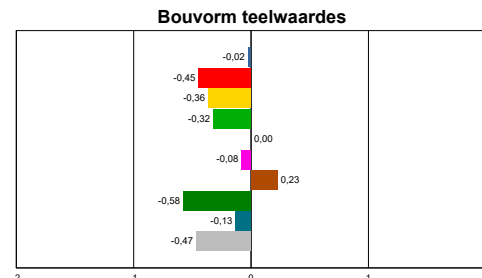
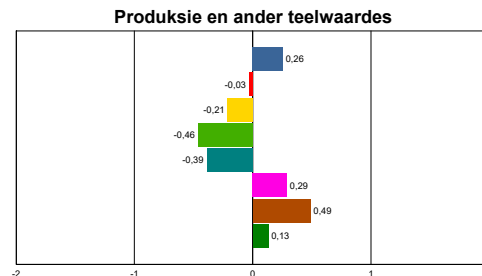
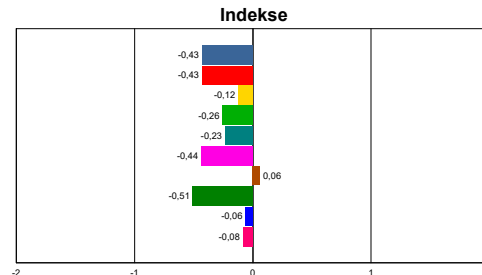
Basisjaar: 2020

Interpretasie:

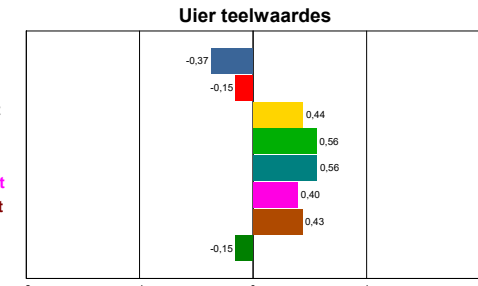
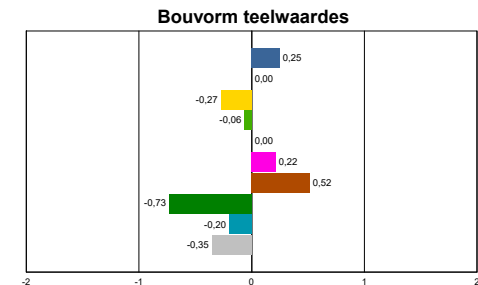
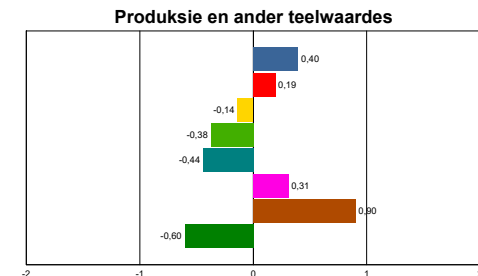
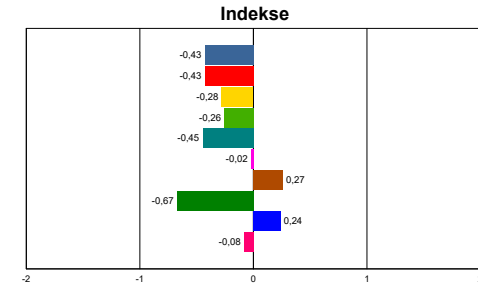
1. Genetiese Vensters dui die aktiewe diere van die kudde se gemiddelde prestasie relatief tot dié van die ras aan.
2. Die gemiddeld van al die aktiewe diere van die ras (koeie, verse en bulle) is gelyk gestel aan nul en die afwyking van die kudde se koeie, verse, vaders van koeie en vaders van verse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

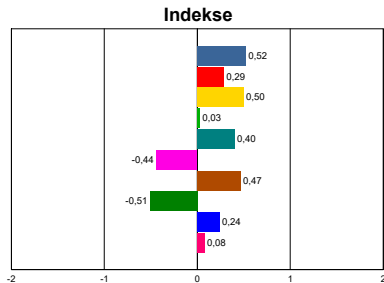


Vaders van Koeie



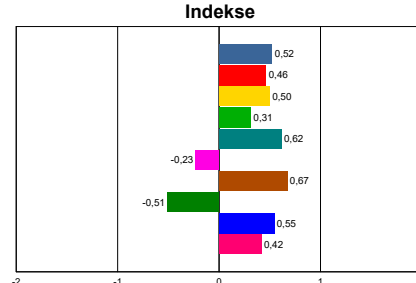
Genetiese Vensters

Verse



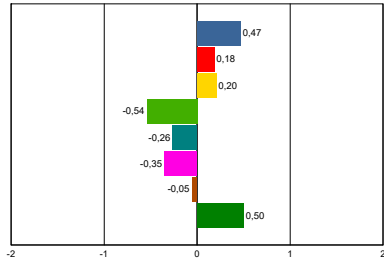
SAINET
 CYI (Cheese Yield Index)
 FUI (Funks. Uier Indeks)
 FTI (Funks. Tipe Indeks)
 FMI (Fluid Merit Index)
 Liggaam
 Uier
 Hoewe & Bene
 LGI (LiggGewig Indeks)
 DTI (Doeltreffendheid)

Vaders van Verse

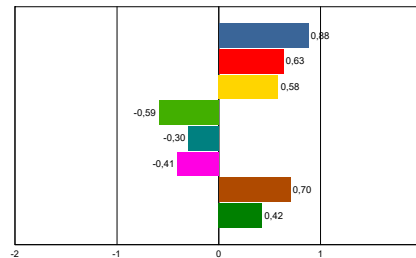


Melk
 Proteien
 BotterVet
 Prot%
 BVet%
 Somaties
 Kalfinterval
 Kudde Lewe

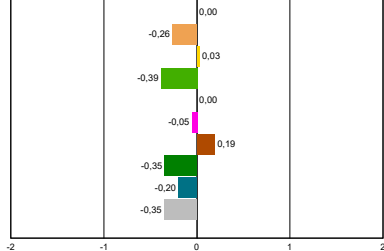
Produksie en ander teelwaardes



Produksie en ander teelwaardes

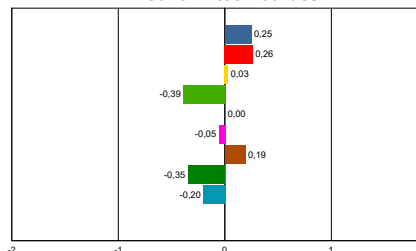


Bouvorm teelwaardes

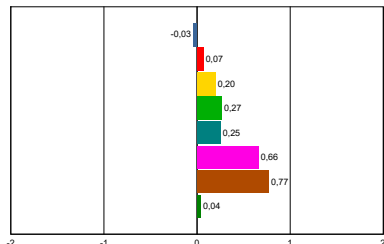


WH: Wither Height
 CW: Chest Width
 BD: Body Depth
 DS: Dairy Strength
 RA: Rump Angle
 TW: Thurl Width
 RLS: Rear Legs Side
 FA: Foot Angle
 RLR: Rear Legs Rear
 BS: Bone Structure

Bouvorm teelwaardes

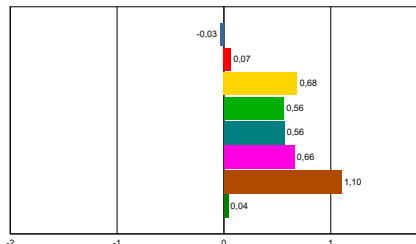


Uier teelwaardes

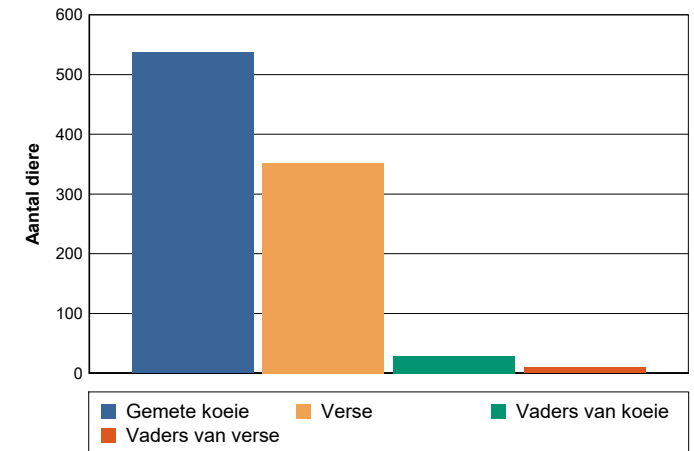


UD: Udder Depth
 FUA: Fore Udder Att.
 RUH: Rear Udder Height
 RUW: Rear Udder Width
 UC: Udder Cleft
 FTP: Front Teat placemnt
 RTP: Rear Teat Placemnt
 TL: Teat Length

Uier teelwaardes



Aantal koeie, verse en vaders



Aantal Diere per Ouderdomsgroep

	Verse	Lak 1	Lak 2	Lak 3	Lak 4+
Aantal	352	127	122	96	192

GENETIESE RANGERING VAN KUDDE BINNE DIE AKTIEWE RAS

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

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

Jersey

Genetiese Vlakke vir Koeie en Verse

	Koeie en Verse		Koeie		Verse	
	Kudde	Ras	Kudde	Ras	Kudde	Ras
Aantal koeie	889	36670	537	20759	352	15911
Gem. Inteling	9.42	7.28	8.97	7.07	10.11	7.56
Aantal >6.25% ingeteel	868	23780	517	12397	351	11383
Teelwaardes (EBVs)						
Melk	144	38	118	13	183	69
Bottervet	4.5	5.2	2.3	2.5	8.0	8.6
Proteien	3.3	2.7	2.5	1.1	4.6	4.7
Bottervet %	-0.04	0.06	-0.06	0.03	-0.02	0.09
Proteien %	-0.03	0.02	-0.03	0.01	-0.04	0.04
Somaties	-3.4	-4.0	-0.2	-2.0	-8.2	-6.5
Kalf Interval	0.6	-0.7	1.7	-0.4	-0.9	-1.1
Kudde Lewe	106.0	103.2	104.5	103.4	108.1	103.1
Seleksie Indekse						
SAINET	101.7	101.9	100.0	100.6	103.6	103.8
CYI	101.6	102.4	100.3	101.1	103.7	104.4
FMI	102.2	102.1	100.9	101.0	104.2	104.0
FTI	100.1	100.9	99.8	100.1	100.6	102.1
FUI	102.3	101.9	100.7	100.5	104.7	104.1
Liggaam	99.2	101.0	99.1	100.4	99.4	101.9
Uier	101.7	100.7	101.1	99.6	102.6	102.3
Hoewe & Bene	97.9	101.1	97.7	100.5	98.1	102.1
LGI	101.2	101.3	100.8	100.8	101.8	101.9
DTI	101.5	101.4	100.9	100.5	102.4	102.9

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

Genetiese Vlakke vir Bulle

	Bulle Gebruik	
	Kudde	Ras
Aantal bulle	33.00	1248
Gem. Inteling	8.00	7.65
Aantal >6.25% ingeteel	29	935
Teelwaardes (EBVs)		
Melk	202	98
Bottervet	3.8	5.6
Proteien	5.7	4.2
Bottervet %	-0.10	0.02
Proteien %	-0.03	0.01
Somaties	-2.0	-0.5
Kalf Interval	2.8	0.0
Kudde Lewe	99	102.5
Seleksie Indekse		
SAINET	101.0	101.7
CYI	100.5	102.3
FMI	101.2	101.9
FTI	100.7	101.4
FUI	101.2	100.8
Liggaam	100.9	101.6
Uier	101.9	101.5
Hoewe & Bene	97.3	101.2
LGI	102.2	100.9
DTI	101.6	102.2

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

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

Intelingsvlak van Spesifieke Parings

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

Vlak en Tempo van Inteling

Geboortejare	Vlak (%) *	% Tempo/Jaar
2000 - 2026	10.75	0.26
Aanbevelings:	< 6.25	< 0.1 - 0.2

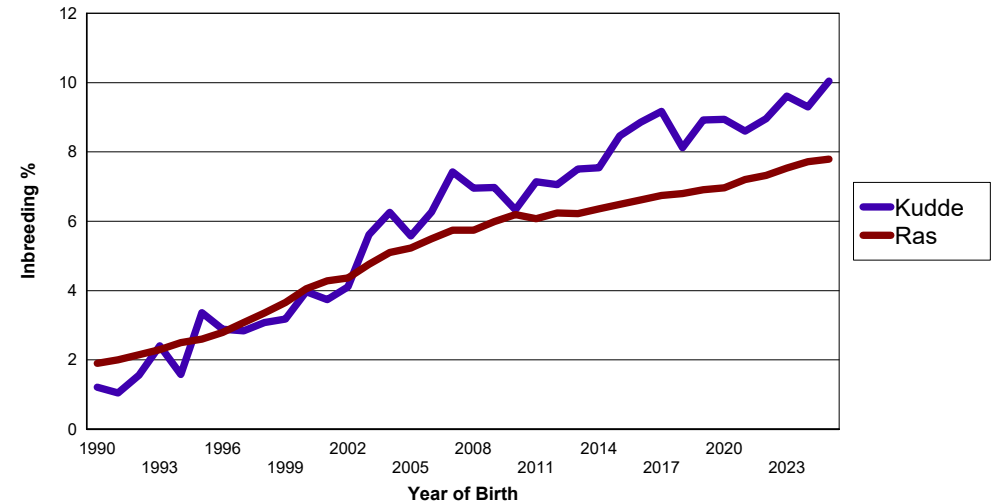
* Van laaste geboortejaar

Stamboom Inligting

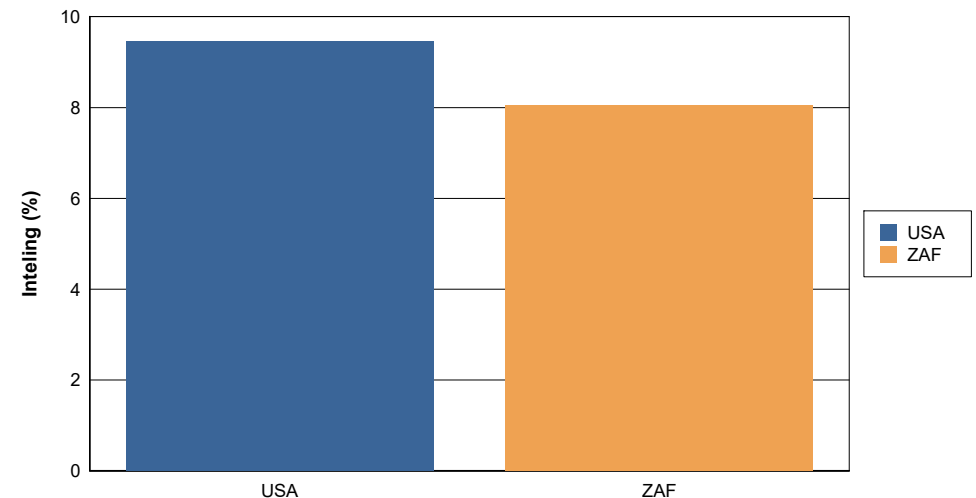
	Aantal	%
Bekende vaders	890	100
Bekende moeders	890	100

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

Inteling: Kudde teenoor Ras

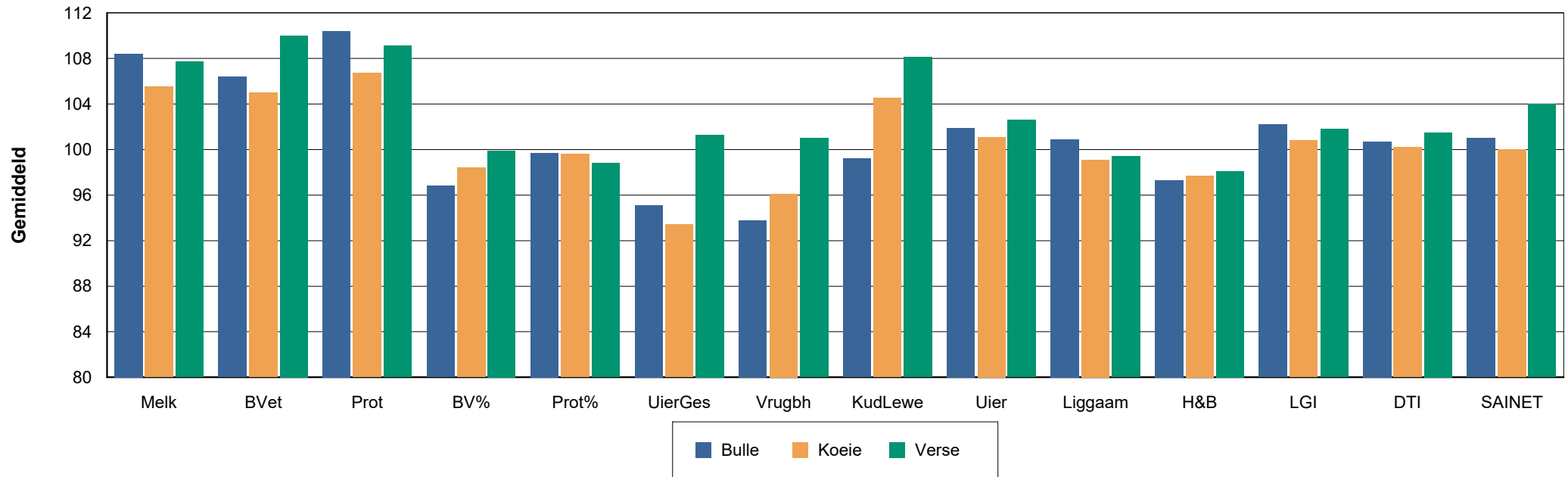


Gemiddelde Inteling per Land van Vader



Jersey

Genetiese Vlakke van die Kudde



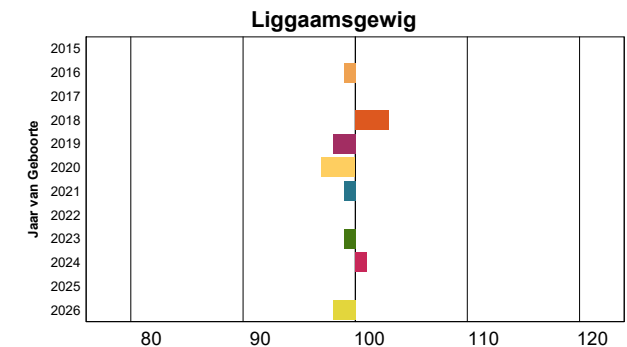
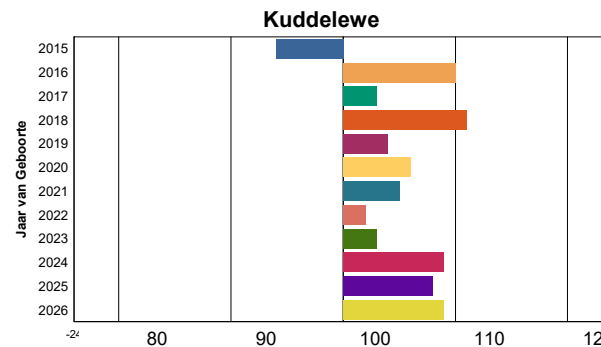
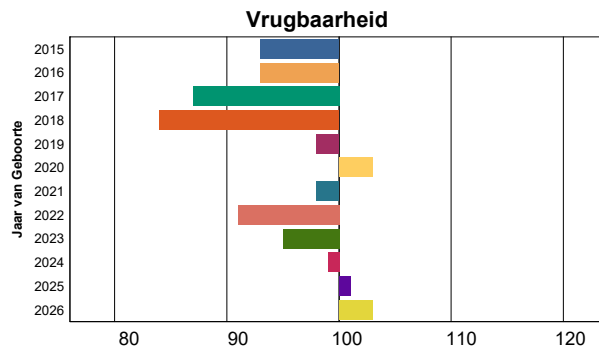
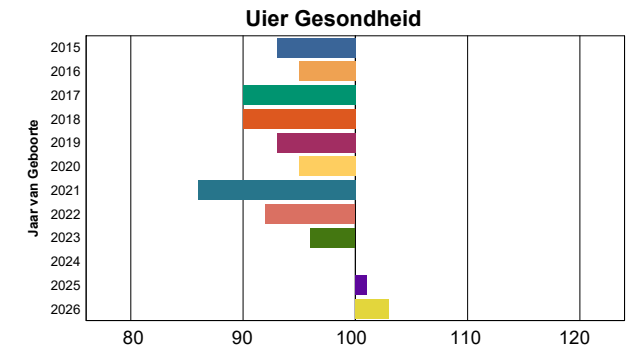
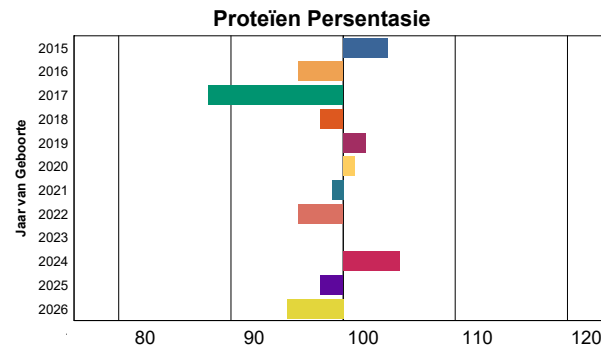
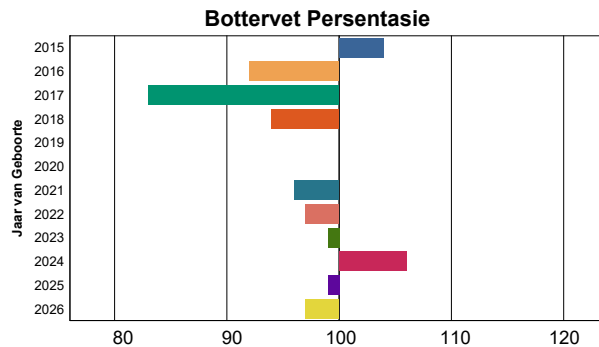
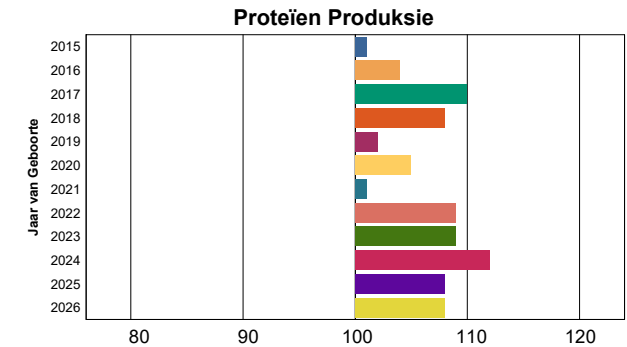
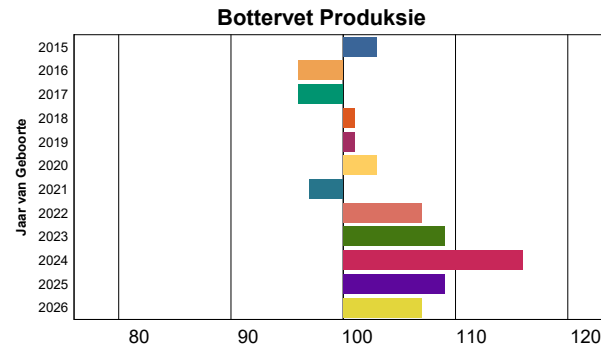
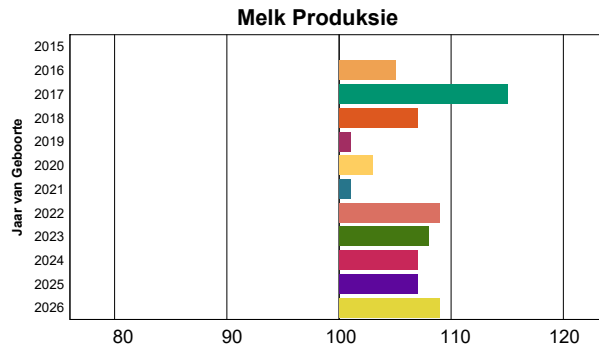
Jersey

Genetiese Gemiddeldes van Aktiewe Koeie per Laktasie Groep

Eienskap	Verse		Laktasie 1		Laktasie 2		Laktasie 3		Laktasie 4+	
	Kudde	Ras	Kudde	Ras	Kudde	Ras	Kudde	Ras	Kudde	Ras
Melk	107,7	103,8	107,4	102,4	107,5	102,8	104,7	101,7	103,4	101,1
Bottervet	110,0	110,5	113,2	108,5	105,9	106,3	101,8	104,1	100,6	102,9
Proteïen	109,1	109,2	111,4	107,0	108,1	106,6	104,9	104,8	103,6	103,2
BV%	99,9	104,2	102,7	104,1	97,2	102,0	96,6	101,4	97,3	101,2
Prot%	98,8	105,9	102,6	105,3	98,0	104,2	98,4	103,7	99,2	102,6
UierGesond	101,3	99,6	99,1	98,4	91,1	96,5	89,2	94,3	93,0	92,6
Vrugbheid	101,0	101,4	97,3	100,4	91,8	99,2	96,8	99,4	97,5	100,4
KudLewe	108,1	103,1	107,5	102,0	100,5	102,3	104,2	103,9	105,4	104,7
LGI	101,8	101,9	101,5	102,0	100,4	101,4	101,2	100,7	98,4	99,5
DTI	102,4	102,9	104,1	101,3	101,8	101,0	99,3	100,4	98,9	99,8
Liggaam	99,4	101,9	100,0	101,4	99,3	100,9	98,9	100,2	98,4	99,5
Uier	102,6	102,3	101,8	100,2	102,3	100,2	99,9	99,7	100,4	98,9
H&B	98,1	102,1	99,8	101,5	97,6	100,7	97,2	100,5	96,7	99,7
FMI	104,2	104,0	103,9	102,0	100,3	101,4	99,6	100,8	99,9	100,0
CYI	103,7	104,4	104,4	102,5	99,6	101,6	98,7	100,8	98,9	99,9
SAINET	104,0	103,8	103,2	101,9	100,2	101,2	99,1	100,4	99,5	99,5

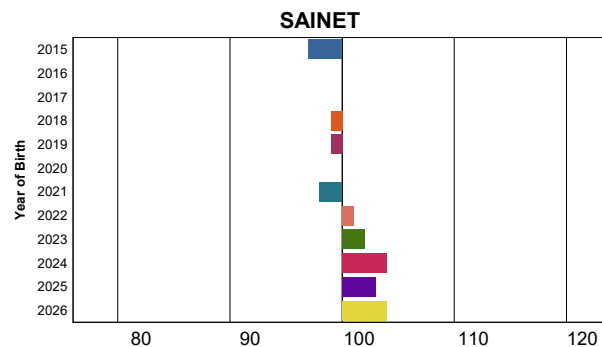
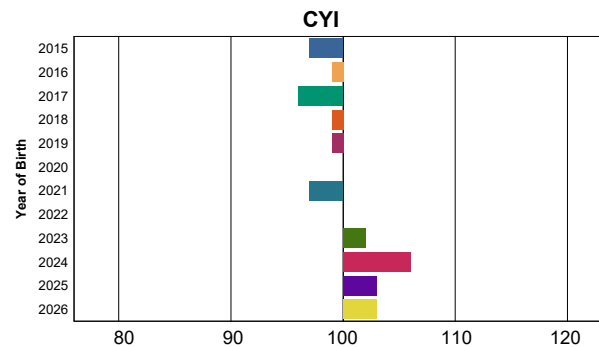
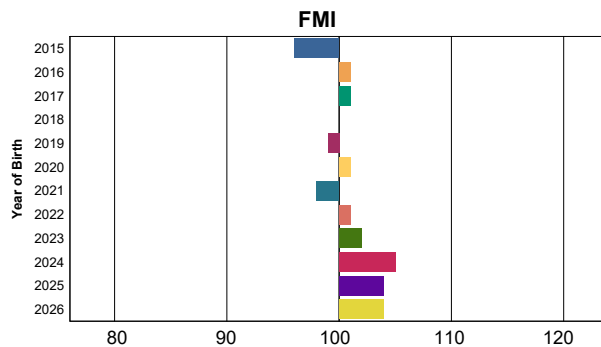
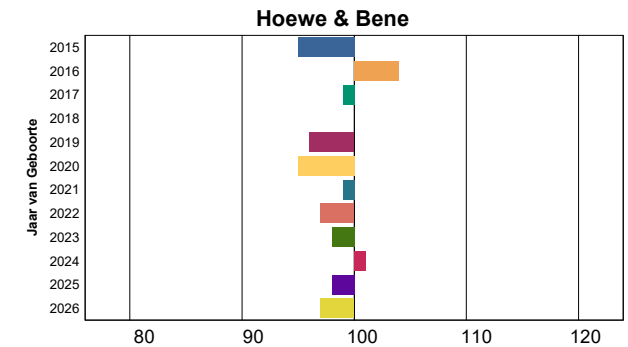
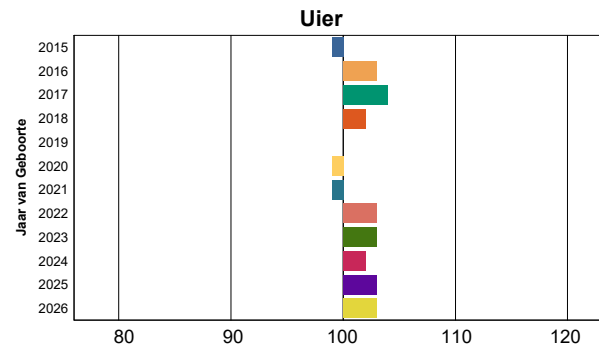
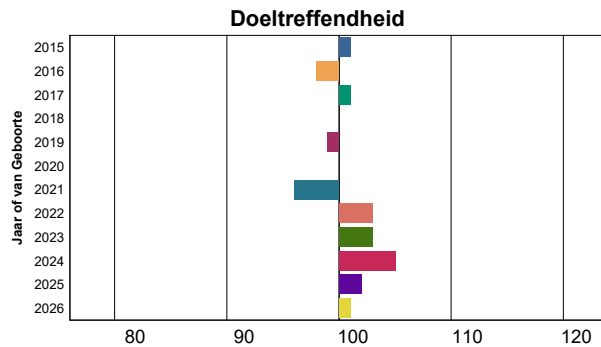
Jersey

Gemiddelde Prestasie van Aktiewe Koeie per Jaar van Geboorte



Jersey

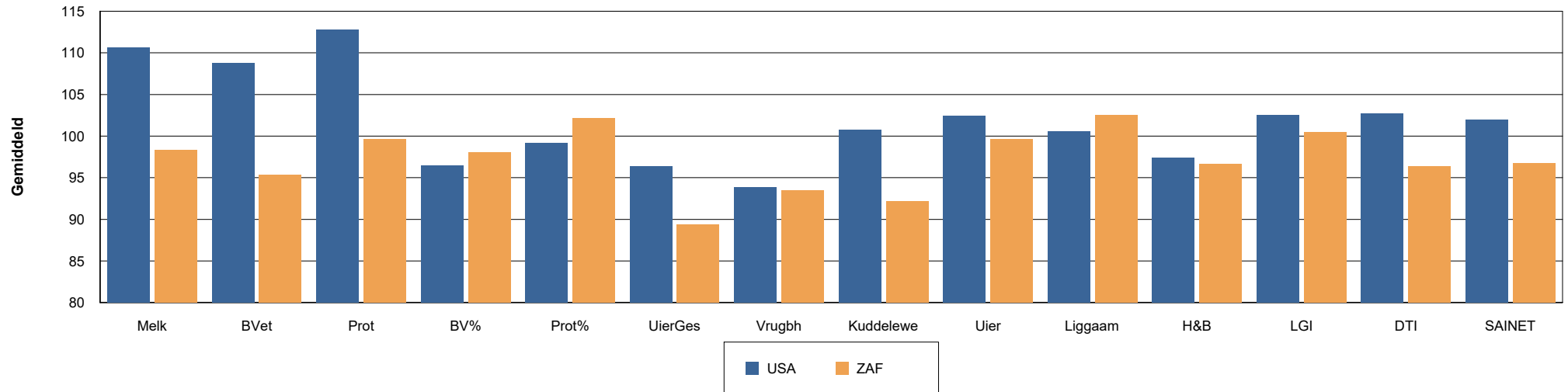
Gemiddelde Prestasie van Aktiewe Koeie per Jaar van Geboorte



Jaar van Geboorte	Nr Koeie
2015	5
2016	9
2017	10
2018	15
2019	55
2020	75
2021	89
2022	122
2023	100
2024	135
2025	159
2026	115

Jersey

Gemiddelde Genetiese Vlakke per Land van Vader

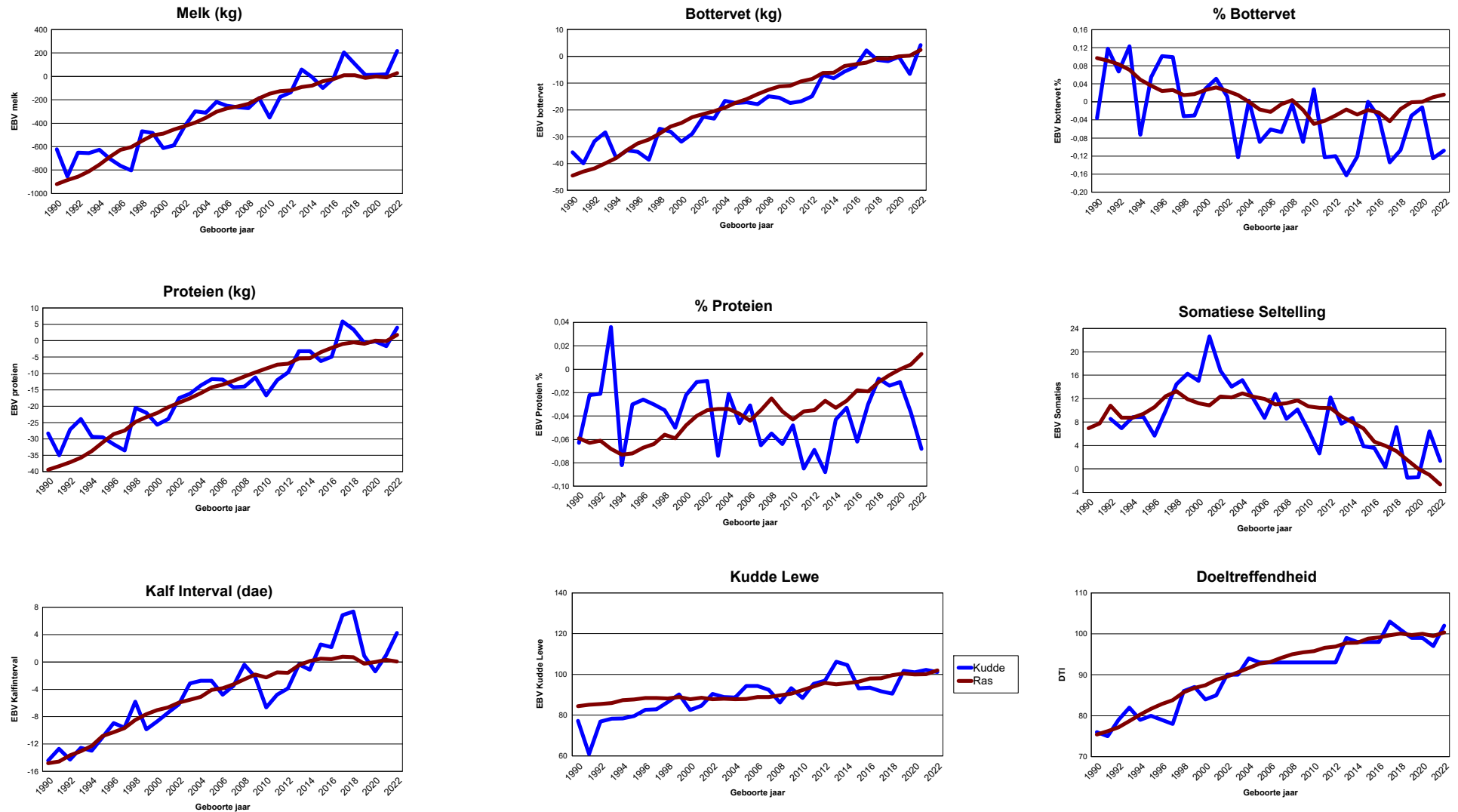


Aantal Bulle en Dogters per Land van Vader

Land	Aantal Bulle	Aantal Dogters
USA	27	873
ZAF	6	16

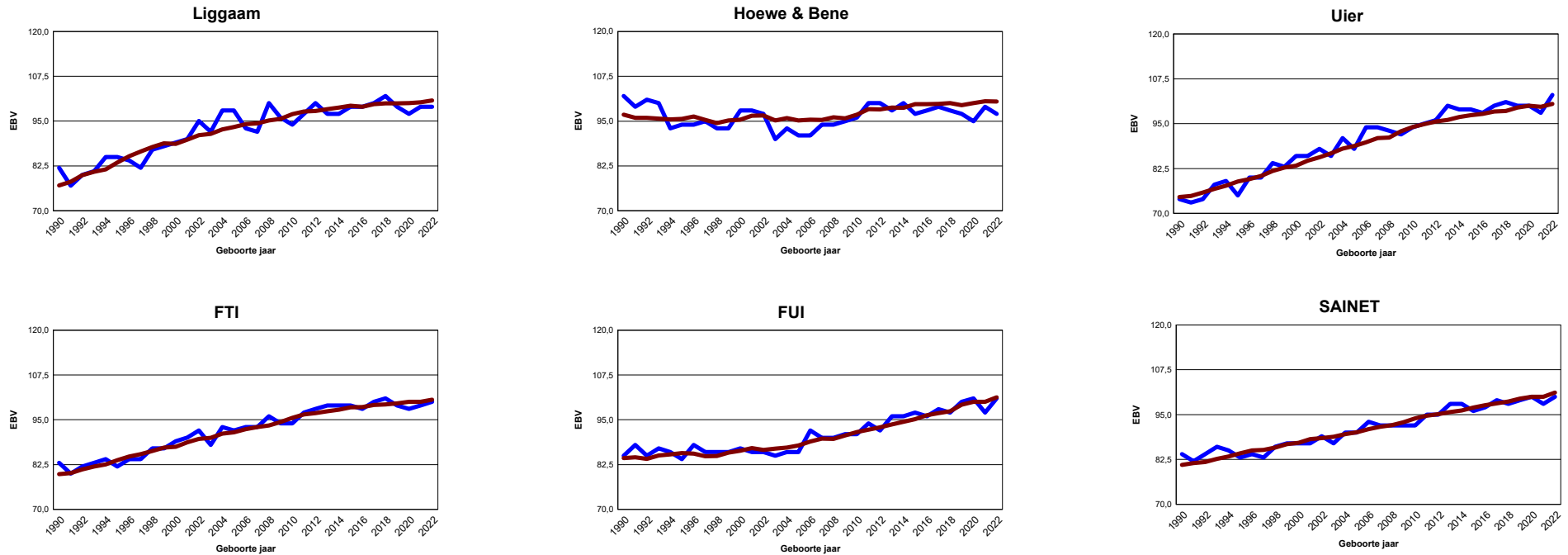
Jersey

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



Jersey

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



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

Genetiese Tendense

Koeie getoets in Ras

Geb Jaar	Aantal koeie			EBV Melk	EBV BVet	EBV Prot	EBV BVet%	EBV Prot%	EBV Somatie	EBV Kalfintv	EBV Kudlew	DTI	SAINET
	Melk	Vastestowwe											
2013	6968	6967	6967	-92	-6.2	-5.4	-0.02	-0.03	9.0	-0.5	95.1	97.8	96
2014	6644	6644	6644	-79	-6.1	-5.3	-0.03	-0.03	8.0	0.1	95.7	97.9	96
2015	6475	6461	6461	-42	-3.6	-3.5	-0.02	-0.03	6.9	0.5	96.4	98.8	97
2016	6287	6220	6219	-24	-3.0	-2.2	-0.02	-0.02	4.7	0.4	98.0	99.1	98
2017	6401	6205	6205	10	-2.4	-1.0	-0.04	-0.02	4.0	0.8	98.0	99.6	98
2018	6508	6459	6458	9	-0.8	-0.5	-0.02	-0.01	3.1	0.7	99.6	100.1	99
2019	7038	6909	6907	-12	-0.9	-0.9	0.00	-0.01	1.5	-0.3	100.4	99.7	99
2020	6335	6087	6087	0	0.0	0.0	0.00	0.00	0.0	0.0	100.0	100.0	100
2021	5260	4853	4853	-9	0.2	-0.1	0.01	0.00	-1.0	0.3	100.1	99.5	100
2022	5335	5228	5228	29	2.4	1.8	0.02	0.01	-2.7	0.1	102.0	100.4	101
2023	3961	3839	3839	51	6.4	3.6	0.07	0.03	-6.3	0.0	103.4	101.5	102

Koeie getoets in Kudde

Geb Jaar	Aantal koeie			EBV Melk	EBV BVet	EBV Prot	EBV BVet%	EBV Prot%	EBV Somatie	EBV Kalfintv	EBV Kudlew	DTI	SAINET
	Melk	Vastestowwe											
2013	31	31	31	60	-6.9	-3.2	-0.16	-0.09	7.8	-0.4	106.2	99.0	98
2014	19	19	19	-6	-8.2	-3.2	-0.12	-0.04	8.7	-1.1	104.5	98.0	98
2015	26	26	26	-100	-5.7	-6.2	0.00	-0.03	3.9	2.6	93.1	98.0	96
2016	37	37	37	-19	-3.9	-4.9	-0.03	-0.06	3.6	2.2	93.5	98.0	97
2017	36	36	36	205	2.2	5.9	-0.13	-0.03	0.3	6.9	91.8	103.0	99
2018	23	23	23	106	-1.4	3.4	-0.11	-0.01	7.2	7.4	90.5	101.0	98
2019	66	66	66	12	-1.8	-0.7	-0.03	-0.01	-1.5	0.9	101.7	99.0	99
2020	89	89	89	14	-0.2	-0.2	-0.01	-0.01	-1.4	-1.4	101.0	99.0	100
2021	93	93	93	17	-6.6	-1.7	-0.13	-0.04	6.4	1.0	102.2	97.0	98
2022	125	125	125	217	4.2	4.0	-0.11	-0.07	1.4	4.3	101.1	102.0	100
2023	105	105	105	185	6.1	4.7	-0.06	-0.04	-2.1	2.6	100.5	103.0	101

Persentiel Tabelle

Alle Diere

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

Koeie en Verse

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

Alle Bulle

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

Interpretasie:

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

Bulle

Bulle is alfabeties gesorteer

M = MACE (Internasionale) teelwaarde EN betroubaarheid

G = Genomiese verrykte EBV

Bokant ras gemiddeld

Boonste 10% van die ras

Onderste 10% van die ras

Bul				Seleksie Indekse							Teelwaardes (EBV), Betroubarhede (B) en Indekse (Ind)										S.A. Dogters en Kuddes				
TelerNr RekenaarNr	Naam	Ouer Verifikasie	Geb.Jr Land	% In- teling	SAINET	CYI	FMI	Lig- gaam	Uier	Hoewe & Bene	LGI	DTI	Melk B Ind	BVet B Ind	BVet% B Ind	Proteïen B Ind	Prot% B Ind	Somaties B Ind	Kalfint. B Ind	Kud B Lewe	Lakt.> 149dae Dogt. Kud.	Lakt.<150dae Dogt. Kud.	Gem.L lengte	%Kort Lakt	Volt. Lakt
Rasgemiddeld:				7.28	102	102	102	101	101	101	101	101	38	5.2	0.06	2.7	0.02	-4.0	-0.7	103					
83422782	AHLEM AXIS BANCROFT ET		2014 USA	8.42	100	97	102	94	108	84	96	106	614 94 123	-6.0 92 98	-0.59 92 77	16.0 94 122	-0.12 94 91	19.0 84 74	M 0.9 60 97	M 99 59		146 6	2 1	256 22	313
77086247	ALL LYNNS LEGAL VOLCANO - ET		2010 USA	6.92	102	98	101	106	108	98	99	103	414 98 116	0.0 97 103	-0.35 97 87	8.0 88 113	-0.13 98 90	-7.0 95 100	11.0 82 78	87 87		416 17		270 12	984
70472675	ALL LYNNS LOUIE VALENTINO-ET		2008 USA	8.83	104	101	103	110	110	98	105	102	G 502 99 119	GZ 7.0 99 109	-0.31 99 88	GZ 9.0 88 99	-0.16 99 88	GZ -9.0 99 102	GZ 15.0 99 70	GZ104 99		1531 67	4 2	264 11	3530
150017 82244591	BELLE-STAR BERETTA IMAGE		2015 ZAF	5.20	90	85	87	96	100	97	96	90	-186 70 95	-36.2 65 72	-0.46 65 82	-10.2 69 92	-0.05 69 98	15.8 53 77	-4.3 37 108	56 43		15 1		251 24	29
150026 82851999	BELLE-STAR ECLIPSE STAR		2015 ZAF	6.20	91	91	89	110	105	94	103	87	-620 75 80	-20.7 70 85	0.22 70 109	-20.4 75 81	0.07 75 109	29.5 58 64	13.2 38 74	106 42		21 1		261 18	38
140009 80123920	BELLE-STAR GATOR IDI		2014 ZAF	6.55	101	94	98	110	110	95	98	97	230 71 109	-13.8 64 91	-0.42 64 84	-0.2 70 104	-0.15 70 88	-8.7 50 102	15.7 31 69	92 39		23 3		238 34	44
130019 79012241	BELLE-STAR VALENTINO BATELEU		2013 ZAF	8.78	94	93	90	93	98	97	97	97	-350 72 89	-5.2 66 99	0.22 66 109	-11.5 71 91	0.04 71 106	-8.9 54 102	4.1 38 91	71 46		17 1		254 14	28
79203451	CAL-MART MEDALIST PILGRIM ET		2012 USA	6.91	107	105	109	105	105	97	103	103	503 99 119	1.0 99 104	-0.40 99 85	14.0 99 120	-0.09 99 94	-6.0 97 99	-1.0 88 101	118 91		883 41		267 12	2054
88549894	CDF IRWIN STEVE ET		2014 USA	10.37	96	97	92	102	104	98	103	101	-180 96 95	16.0 93 117	0.45 93 119	-4.0 95 99	0.05 95 107	26.0 87 67	M 10.1 69 80	M 77 71		212 10	19 4	238 25	405
83785006	DUTCH HOLLOW OLIVER P ET		2011 USA	8.37	102	98	101	99	112	95	101	105	G 521 99 119	GZ 17.0 99 118	-0.17 99 94	GZ 6.0 99 111	-0.22 99 82	GZ -9.0 99 102	GZ 15.0 94 70	GZ 95 95		290 21	5 2	267 12	605
88549852	JX AHLEM FRISCO PINE {6} ET		2017 USA	9.58	105	110	110	98	93	113	107	109	G 550 99 120	GZ 15.0 99 116	-0.22 99 92	GZ 28.0 99 135	0.10 99 112	GZ 1.0 97 92	GZ -5.0 88 109	GZ119 89		248 12	46 8	239 29	361
89986137	JX AVI-LANCHE VICEROY DASHIELL		2017 USA	9.07	95	97	97	101	92	101	103	98	G 36 97 103	GZ -6.0 96 98	-0.13 96 96	GZ 3.0 97 107	0.03 97 105	GZ 23.0 93 70	GZ -2.0 89 103	GZ103 89		97 8	10 4	245 26	153
92645712	JX CDF JLS PILGRIM THRASHER {6}		2018 USA	9.04	111	110	115	113	106	102	109	107	G 960 93 135	GZ 8.0 90 110	-0.63 90 76	GZ 32.0 92 140	-0.08 92 95	GZ -20.0 88 113	GZ 3.0 85 93	GZ119 85		25 1	19 1	97 100	
91539650	JX DODAN LH TROOPER {4}		2019 USA	7.70	109	111	110	104	104	108	106	108	439 94 117	21.0 91 121	-0.04 91 99	20.0 93 126	0.05 93 107	-9.0 83 102	M -1.9 53 103	M 104 47		153 7	53 6	216 32	200
91561456	JX FARIA BROTHERS MALDINI {4} ET		2016 USA	6.79	104	102	100	105	107	101	101	101	45 81 103	20.0 80 120	0.29 80 112	-9.0 80 94	-0.18 80 86	M -9.1 65 102	M 5.9 54 88	M 98 46		41 2	2 1	256 16	84
90954512	JX LUCKY HILL WOODSTOCK {6} ET		2019 USA	10.63	103	105	104	101	103	100	105	100	82 86 104	7.0 81 109	0.04 81 102	4.0 85 108	0.01 85 103	M -8.5 70 102	M -7.0 49 113	M 111 47		53 9	11 3	246 22	102
89567374	JX MOUNT ROCK VICEROY ALPHA {4}		2018 USA	8.72	95	92	94	96	98	109	107	86	-209 94 94	-30.0 84 77	-0.33 84 88	-11.0 88 88	-0.05 88 98	M 28.1 70 65	M -8.8 51 116	M 96 55		143 7	3 2	244 27	230
86897261	JX SPRING CREEK MARLO STONEY {3} ET		2016 USA	5.18	113	120	113	103	106	100	101	114	G -7 99 101	GZ 47.0 99 143	0.80 99 133	GZ 11.0 99 116	0.19 99 120	GZ -29.0 99 122	GZ -4.0 94 107	GZ122 94		692 19	198 11	210 45	738
90964776	JX SUNSET CANYON GOT MAID {5} ET		2015 USA	9.67	108	109	109	112	103	111	104	110	579 81 121	M 24.2 74 124	-0.10 74 97	M 19.7 79 126	-0.04 79 99	M -11.2 70 104	M 8.8 62 82	M 107 50		36 4	4 2	254 32	69
190076 89690432	MANHU LEMONHEAD FASIE		2019 ZAF	9.43	96	103	98	101	82	97	105	99	-340 69 90	11.1 63 113	0.50 63 121	-4.6 68 99	0.15 68 117	5.6 51 88	-11.5 34 122	116 35		16 2	3 1	253 35	

Bulle

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

Bul					Seleksie Indekse								Teelwaardes (EBV), Betroubaarheid (B) en Indekse (Ind)										S.A. Dogters en Kuddes									
TelerNr	Naam	Ouer	Geb.Jr	% In- teling	SAINET	CYI	FMI	Lig- gaam	Uier	Hoewe & Bene	LGI	DTI	Melk B	BVet Ind	BVet% B	Ind	Proteïen B	Ind	Prot% B	Ind	Somaties B	Ind	Kalfint. B	Ind	Kud Lewe	Lakt.> 149dae Dogt.	Lakt.<150dae Kud.	Gem.L lengte	%Kort Lakt	Volt. Lakt		
Rasgemiddeld:					7.28	102	102	102	101	101	101	101	38	5.2	0.06	2.7	0.02	-4.0	-0.7	103												
HU260035	MANHU THRASHER		2026	8.20	107	107	111	105	103	100	104	108	M 743 37 127	M 10.7 35 112	-0.44 35 83	M 23.7 37 131	-0.08 37 95	M -9.7 32 103	M 1.2 28 97	M 113 29												
6020183767	AMELIA		ZAF																													
85903888	OAKLANE DAZZLER DISCO 2127 ET		2015 USA	8.09	97	93	97	96	99	95	108	88	-60 99 99	-17.0 98 89	-0.23 98 92	-12.0 99 90	-0.16 99 88	-7.0 96 100	2.0 85 95	106 90	787	32	4	3	262	14	1715					
89985824	PRIMUS CRAZE STARLORD ET		2017 USA	9.56	104	101	102	101	105	88	103	95	G 7 99 101	GZ 4.0 97 107	0.08 97 104	GZ -13.0 98 89	-0.21 98 83	GZ -19.0 93 112	GZ -6.0 84 111	GZ107 85	127	7	45	5	191	47	130					
84676972	RIVER VALLEY CECE CHROME ET		2013 USA	8.61	104	99	104	99	106	95	101	106	G 7 99 126	GZ 9.0 99 111	-0.43 99 84	GZ 15.0 99 121	-0.18 99 86	GZ -12.0 99 105	GZ 9.0 99 82	GZ 92 99	1013	33	11	5	261	15	2227					
94117637	ROWLEYS 80 CALIBAN OVERALLS ET		2020 USA	9.65	108	108	110	92	101	105	102	104	G 7 93 111	GZ 7.0 89 109	-0.14 89 95	GZ 10.0 91 115	-0.02 91 101	GZ -19.0 84 112	GZ -9.2 73 117	GZ114 70	46	2	13	2	188	64						
80947245	SCHULTZ VOLCANO HARRIS ET		2012 USA	6.47	102	101	102	104	102	98	100	117	882 98 132	28.0 98 127	-0.28 98 90	31.0 98 139	-0.05 98 98	-1.0 95 94	20.0 84 60	72 88	519	24			268	9	1191					
86896875	SHAN-MAR LEMONHEAD KINGSTON ET		2015 USA	9.99	101	104	100	95	101	90	101	101	-303 98 91	8.0 96 110	0.43 96 118	-2.0 97 102	0.17 97 119	-8.0 93 101	M -6.1 78 111	96 82	373	19	2	2	263	15	814					
81439291	STEINHAUERS SAMSON LEMONHEAD		2013 USA	7.55	104	105	105	97	101	89	106	99	G 7 99 102	GZ 5.0 99 107	0.08 99 104	GZ 2.0 99 106	0.03 99 105	GZ -11.0 99 104	GZ -11.0 96 121	GZ104 98	735	44	4	2	263	13	1567					
47234315	SUNBOW RUEBEN-ET		1997 USA	8.23	80	75	82	90	83	56	84	108	688 97 125	-15.0 96 90	-0.78 96 70	10.0 97 115	-0.25 97 79	26.0 92 67	M 10.0 77 80	58 83	308	72			259	13	670					
74512880	SUNSET CANYON DAVID - ET		2010 USA	7.42	100	99	100	101	104	105	104	100	223 98 109	-4.0 98 100	-0.26 98 90	9.0 98 114	0.00 98 103	8.0 95 85	8.0 85 84	98 89	583	54			256	20	1271					
87645123	SUNSET CANYON DENMARK-P ET		2016 USA	6.54	103	104	102	102	101	109	104	101	-20 92 101	4.0 88 107	0.09 88 104	6.0 91 111	0.11 91 113	M -19.9 77 113	M 1.8 60 96	M 96 49	111	9	3	1	203	33	204					
74515289	SUNSET CANYON DIMENSION - ET		2010 USA	4.95	100	105	101	94	99	96	105	105	-22 99 101	13.0 99 114	0.24 99 110	14.0 99 120	0.25 99 126	-8.0 97 101	6.0 87 88	99 91	761	32	2	1	267	11	1798					
87193819	WILSONVIEW IF MATT-ET		2012 USA	6.45	99	98	100	95	105	89	102	97	G 7 98 100	GZ -4.0 97 100	-0.04 97 99	GZ -4.0 98 99	-0.04 98 99	GZ 1.0 94 92	GZ 11.0 90 78	GZ121 91	119	9	6	3	241	25	192					

Bul gemiddeld (kudde) :	8.00	101	101	101	101	102	97	102	102	202	3.8	-0.10	5.7	-0.03	-2.0	2.8	99
Aantal bulle (kudde):	33																
Bul gemiddeld (ras):	7.65	102	102	102	102	102	101	101	102	98	5.6	0.02	4.2	0.01	-0.5	0.0	103
Aantal bulle (ras):	1248																

Bulle met Meeste Invloed in die Kudde

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

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

Kudde Dogters > Alle Dogters

Kudde Dogters < Alle Dogters

Naam		Totale Dogters Geboortejare		Aktiewe Dogters Geboortejare												
Reknr	Land	In SA In Melk	In Kudde In Melk	In SA In Melk	In Kudde In Melk		Melk	BVet	Prot	BVet%	Prot%	Som	KalfInt	KudLewe	DTI	SAINET
Ras Gemiddeld :							103	107	107	103	105	97	101	103	102	102
Kudde Gemiddeld :							106	107	108	99	99	96	98	106	102	102
1	JX SPRING CREEK MARLO STONEY {3} ET 86897261 USA	2018	- 2026	2019	- 2026	Bul EBVi :	101	143	116	133	120	122	107	122	114	113
		2250		2013		Kudde Dogter EBVi :	102	123	110	115	110	107	101	113	107	106
		692	122 37	580	122 37	Alle Dogter EBVi :	102	125	111	118	112	109	104	112	107	107
2	RIVER VALLEY CECE CHROME ET 84676972 USA	2015	- 2025	2018	- 2025	Bul EBVi :	126	111	121	84	86	105	82	92	106	104
		1306		430		Kudde Dogter EBVi :	113	103	110	89	91	98	89	98	102	101
		1013	120 97	398	90 73	Alle Dogter EBVi :	114	106	112	91	92	97	90	97	104	101
3	PRIMUS CRAZE STARLORD ET 89985824 USA	2021	- 2026	2021	- 2026	Bul EBVi :	101	107	89	104	83	112	111	107	95	104
		542		472		Kudde Dogter EBVi :	104	106	98	101	91	103	103	106	98	102
		127	104 0	92	104 0	Alle Dogter EBVi :	102	106	98	102	93	104	104	106	98	102
4	ALL LYNNS LOUIE VALENTINO-ET 70472675 USA	2010	- 2022	2011	- 2022	Bul EBVi :	119	109	114	88	88	102	70	104	102	104
		1892		161		Kudde Dogter EBVi :	106	100	102	94	93	93	89	104	99	99
		1531	92 60	153	10 10	Alle Dogter EBVi :	108	103	105	94	93	93	86	101	101	100
5	JX AHLEM FRISCO PINE {6} ET 88549852 USA	2020	- 2025	2020	- 2025	Bul EBVi :	120	116	135	92	112	92	109	119	109	105
		338		234		Kudde Dogter EBVi :	114	110	121	94	105	92	103	111	105	103
		248	80 21	166	80 21	Alle Dogter EBVi :	112	109	120	95	106	92	103	112	105	103
6	ROWLEYS 80 CALIBAN OVERALLS ET 94117637 USA	2023	- 2026	2023	- 2026	Bul EBVi :	111	109	115	95	101	112	117	114	104	108
		245		222		Kudde Dogter EBVi :	109	107	111	96	99	103	107	110	102	104
		46	79 0	44	79 0	Alle Dogter EBVi :	108	106	110	96	100	103	108	110	102	104

Bulle met Meeste Invloed in die Kudde

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

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

Naam						Totale Dogters Geboortejare		Aktiewe Dogters Geboortejare		Kudde Dogters > Alle Dogters										Kudde Dogters < Alle Dogters				
Reknr	Land	In SA In Melk	In Kudde In Melk	In SA In Melk	In Kudde In Melk		Melk	BVet	Prot	BVet%	Prot%	Som	Kalfint	KudLewe	DTI	SAINET								
Ras Gemiddeld :							103	107	107	103	105	97	101	103	102	102								
Kudde Gemiddeld :							106	107	108	99	99	96	98	106	102	102								
7	STEINHAUERS SAMSON LEMONHEAD	2014	2025	2016	2025	Bul EBVi :	102	107	106	104	105	104	121	104	99	104								
		941	73	280	56	Kudde Dogter EBVi :	102	103	104	101	103	95	108	103	100	101								
	81439291 USA	735	65	215	52	Alle Dogter EBVi :	101	102	102	101	102	94	111	101	99	100								
8	SHAN-MAR LEMONHEAD KINGSTON ET	2018	2022	2018	2022	Bul EBVi :	91	110	102	118	119	101	111	96	101	101								
		414	61	128	39	Kudde Dogter EBVi :	97	105	102	107	108	95	104	99	100	99								
	86896875 USA	373	54	122	38	Alle Dogter EBVi :	96	105	101	108	109	95	106	99	100	99								
9	CDF IRWIN STEVE ET	2016	2025	2020	2025	Bul EBVi :	95	117	99	119	107	67	80	77	101	96								
		261	53	140	43	Kudde Dogter EBVi :	101	108	102	106	102	78	87	90	100	97								
	88549894 USA	212	42	124	38	Alle Dogter EBVi :	99	111	102	109	104	79	89	91	101	97								
10	ALL LYNNS LEGAL VOLCANO - ET	2012	2020	2016	2019	Bul EBVi :	116	103	113	87	90	100	78	87	103	102								
		531	46	43	10	Kudde Dogter EBVi :	111	99	106	89	90	93	90	95	100	100								
	77086247 USA	416	33	35	10	Alle Dogter EBVi :	107	100	105	94	95	92	91	92	100	99								
11	JX AVI-LANCHE VICEROY DASHIELL	2019	2024	2020	2024	Bul EBVi :	103	98	107	96	105	70	103	103	98	95								
		126	44	62	37	Kudde Dogter EBVi :	102	99	104	98	103	80	101	104	98	97								
	89986137 USA	97	39	58	37	Alle Dogter EBVi :	102	100	105	97	102	80	102	104	98	97								
12	SCHULTZ VOLCANO HARRIS ET	2014	2022	2016	2018	Bul EBVi :	132	127	139	90	98	94	60	72	117	102								
		676	44	73	4	Kudde Dogter EBVi :	117	111	119	91	96	90	81	85	106	99								
	80947245 USA	519	28	63	4	Alle Dogter EBVi :	115	112	118	94	99	90	82	85	107	99								
13	OAKLANE DAZZLER DISCO 2127 ET	2017	2023	2018	2023	Bul EBVi :	99	89	90	92	88	100	95	106	88	97								
		1003	40	398	30	Kudde Dogter EBVi :	101	92	94	93	91	94	94	105	93	97								
	85903888 USA	787	35	300	28	Alle Dogter EBVi :	100	95	96	96	94	95	97	104	94	98								

Bulle met Meeste Invloed in die Kudde

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

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

Naam						Totale Dogters Geboortejare		Aktiewe Dogters Geboortejare		Kudde Dogters > Alle Dogters								Kudde Dogters < Alle Dogters			
Reknr	Land	In SA In Melk	In Kudde In Melk	In SA In Melk	In Kudde In Melk					Melk	BVet	Prot	BVet%	Prot%	Som	Kalfint	KudLewe	DTI	SAINET		
Ras Gemiddeld :										103	107	107	103	105	97	101	103	102	102		
Kudde Gemiddeld :										106	107	108	99	99	96	98	106	102	102		
14	JX CDF JLS PILGRIM THRASHER {6}	2020	2026	2024	2026																
	92645712	USA	323 25	33 0	312 25	33 0	Bul EBVi :	135	110	140	76	95	113	93	119	107	111				
							Kudde Dogter EBVi :	119	107	122	87	97	104	95	113	104	106				
							Alle Dogter EBVi :	122	108	125	86	97	104	94	111	105	107				
15	DUTCH HOLLOW OLIVER P ET	2013	2025	2017	2025																
	83785006	USA	398 290	31 15	99 59	30 14	Bul EBVi :	119	118	111	94	82	102	70	95	105	102				
							Kudde Dogter EBVi :	111	107	104	94	87	97	83	97	101	99				
							Alle Dogter EBVi :	110	108	105	96	90	95	84	99	102	99				
16	AHLEM AXIS BANCROFT ET	2017	2023	2017	2023																
	83422782	USA	163 146	28 27	59 54	27 27	Bul EBVi :	123	98	122	77	91	74	97	99	106	100				
							Kudde Dogter EBVi :	115	100	114	86	93	85	97	98	103	100				
							Alle Dogter EBVi :	113	99	112	87	95	81	98	95	103	99				
17	BELLE-STAR VALENTINO BATELEU	2015	2016	2015	2016																
	79012241	ZAF	27 17	27 17	4 4	4 4	Bul EBVi :	89	99	91	109	106	102	91	71	97	94				
							Kudde Dogter EBVi :	92	97	92	105	103	93	93	81	96	95				
							Alle Dogter EBVi :	92	97	92	105	103	93	93	81	96	95				
18	JX FARIA BROTHERS MALDINI {4} ET	2018	2022	2021	2022																
	91561456	USA	44 41	23 22	31 31	22 22	Bul EBVi :	103	120	94	112	86	102	88	98	101	104				
							Kudde Dogter EBVi :	104	113	101	106	94	98	89	107	102	102				
							Alle Dogter EBVi :	104	112	100	106	93	96	89	106	101	101				
19	BELLE-STAR ECLIPSE STAR	2018	2019	2018	2019																
	82851999	ZAF	22 21	22 21	10 10	10 10	Bul EBVi :	80	85	81	109	109	64	74	106	87	91				
							Kudde Dogter EBVi :	89	90	89	104	105	75	84	100	92	94				
							Alle Dogter EBVi :	89	90	89	104	105	75	84	100	92	94				
20	BELLE-STAR BERETTA IMAGE	2017	2018	2017	2017																
	82244591	ZAF	21 15	21 15	1 1	1 1	Bul EBVi :	95	72	92	82	98	77	108	56	90	90				
							Kudde Dogter EBVi :	97	85	94	91	97	83	101	71	94	92				
							Alle Dogter EBVi :	97	85	94	91	97	83	101	71	94	92				

Bulle met Meeste Invloed in die Kudde

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

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

Naam		Totale Dogters Geboortetjare		Aktiewe Dogters Geboortetjare		Kudde Dogters > Alle Dogters										Kudde Dogters < Alle Dogters				
Reknr	Land	In SA In Melk	In Kudde In Melk	In SA In Melk	In Kudde In Melk	Melk	BVet	Prot	BVet%	Prot%	Som	Kalfint	KudLewe	DTI	SAINET					
Ras Gemiddeld :						103	107	107	103	105	97	101	103	102	102					
Kudde Gemiddeld :						106	107	108	99	99	96	98	106	102	102					
21	SUNSET CANYON DIMENSION - ET	2012 - 2023	2016 - 2023	2012 - 2023	2016 - 2023	Bul EBVi :	101	114	120	110	126	101	88	99	105	100				
	74515289 USA	857 761	21 20	116 110	4 4	Kudde Dogter EBVi :	98	110	110	110	118	92	91	98	104	99				
						Alle Dogter EBVi :	100	106	109	105	113	93	94	98	102	98				
22	WILSONVIEW IF MATT-ET	2015 - 2026	2019 - 2026	2015 - 2026	2019 - 2026	Bul EBVi :	100	100	99	99	99	92	78	121	97	99				
	87193819 USA	229 119	17 13	72 31	13 11	Kudde Dogter EBVi :	105	103	106	98	100	91	83	108	100	100				
						Alle Dogter EBVi :	101	100	100	98	98	90	89	112	98	98				
23	JX MOUNT ROCK VICEROY ALPHA {4}	2020 - 2024	2020 - 2023	2020 - 2023	2020 - 2023	Bul EBVi :	94	77	92	88	98	65	116	96	86	95				
	89567374 USA	222 143	16 15	134 76	15 15	Kudde Dogter EBVi :	96	93	98	98	104	80	104	97	93	96				
						Alle Dogter EBVi :	97	87	96	93	100	75	107	97	92	95				
24	JX DODAN LH TROOPER {4}	2020 - 2026	2022 - 2026	2020 - 2026	2022 - 2026	Bul EBVi :	117	121	126	99	107	102	103	104	108	109				
	91539650 USA	549 153	16 15	500 133	14 14	Kudde Dogter EBVi :	111	109	116	97	103	98	96	102	103	104				
						Alle Dogter EBVi :	111	114	117	100	105	99	100	102	105	105				
25	JX SUNSET CANYON GOT MAID {5} ET	2017 - 2023	2021 - 2023	2017 - 2023	2021 - 2023	Bul EBVi :	121	124	126	97	99	104	82	107	110	108				
	90964776 USA	73 36	13 12	41 30	13 12	Kudde Dogter EBVi :	111	114	117	99	102	101	87	109	105	104				
						Alle Dogter EBVi :	113	113	116	96	99	96	88	109	105	104				
26	SUNBOW RUEBEN-ET	2003 - 2015	2005 - 2015	2003 - 2015	2005 - 2015	Bul EBVi :	125	90	115	70	79	67	80	58	108	80				
	47234315 USA	357 308	11 11	2 2	1 1	Kudde Dogter EBVi :	114	88	103	78	81	74	92	82	100	86				
						Alle Dogter EBVi :	106	86	98	84	87	74	96	74	99	84				
27	SUNSET CANYON DENMARK-P ET	2019 - 2025	2020 - 2023	2019 - 2025	2020 - 2023	Bul EBVi :	101	107	111	104	113	113	96	96	101	103				
	87645123 USA	216 111	10 9	46 45	8 8	Kudde Dogter EBVi :	99	101	103	102	105	102	99	101	98	101				
						Alle Dogter EBVi :	101	103	106	101	106	100	99	97	100	101				

Bulle met Meeste Invloed in die Kudde

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

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

						Kudde Dogters > Alle Dogters					Kudde Dogters < Alle Dogters					
Naam		Totale Dogters Geboortejare		Aktiewe Dogters Geboortejare												
Reknr	Land	In SA In Melk	In Kudde In Melk	In SA In Melk	In Kudde In Melk		Melk	BVet	Prot	BVet%	Prot%	Som	Kalfint	KudLewe	DTI	SAINET
Ras Gemiddeld :							103	107	107	103	105	97	101	103	102	102
Kudde Gemiddeld :							106	107	108	99	99	96	98	106	102	102
28	SUNSET CANYON DAVID - ET	2012	- 2021	2016	- 2021	Bul EBVi :	109	100	114	90	103	85	84	98	100	100
		846	8	57	2	Kudde Dogter EBVi :	102	96	106	95	105	88	97	107	99	99
		583	8	56	2	Alle Dogter EBVi :	102	98	104	95	101	84	94	98	99	98
29	CAL-MART MEDALIST PILGRIM ET	2014	- 2023	2015	- 2022	Bul EBVi :	119	104	120	85	94	99	101	118	103	107
		1319	7	221	4	Kudde Dogter EBVi :	119	101	116	82	89	95	92	117	103	103
		883	7	198	4	Alle Dogter EBVi :	109	101	109	91	97	92	101	108	101	101

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 Reknr	Ouer Verifikasie	Naam	% In- teling*	SAI	CYI	FMI	Lig- gaam	Uier	H&B	LGI	DTI	Melk B	BVet Ind	BVet% B	Prot Ind	Prot% B	Somts B	Kalfint. B	KudLe Ind Bwe.	Toetse/lakt 1 2 3	N Lak	TKP	Kg Melk	Kg Bvet	% Bvet	Kg Prot	% Prot	Vader Moeder	GebJr		
Rasgemiddeld:			7.28	102	102	102	101	101	101	101	101	38	5.2	0.06	2.7	0.02	-4.0	-0.7	103												
				Jaar van Geboorte : 2015																											
101516 82244583		BELLE-STAR RUEBEN IDA	7.64	94	88	97	96	96	73	91	107	848 56	-6.9 131	-0.76 54	11.3 71	-0.32 55	7.1 72	7.4 40	91 86	29 32	6 7 7	6	447	8486	344	4.1	281	3.3	SUNBOW RUEBEN-ET PJ110011	2011	
150046 82852021		MANHU BATELEUR SANITA	6.98	103	109	102	92	102	96	96	107	-503 55	20.0 84	0.82 47	-2.0 120	0.32 54	-14.4 102	-4.7 133	106 33	107 18	108 22	6 7 7	8	407	7472	393	5.3	309	4.1	BELLE-STAR VALENTINO BATELEU 130045	2013
150060 82852120		MANHU BATELEUR AMELIA	6.06	94	93	93	100	100	98	99	97	-37 54	-8.0 100	-0.11 52	-4.4 96	-0.05 52	17.0 96	7.6 20	93 84	23	5 8 9	7	462	8117	368	4.5	306	3.8	BELLE-STAR VALENTINO BATELEU 140006	2014	
150073 82976879		MANHU BATELEUR TESS	7.39	91	93	88	97	90	101	97	96	-557 51	-3.8 82	0.46 52	-14.2 51	0.14 88	-2.7 116	2.0 30	81 95	19	5 8 9	8	389	6678	363	5.4	272	4.1	BELLE-STAR VALENTINO BATELEU 140005	2014	
MRJ150030 82021932		GOOSE MARSH GORGEOUS	8.27	103	102	101	114	106	109	105	96	-21 59	-1.7 101	-0.02 52	-3.2 100	-0.04 58	-5.1 100	4.5 58	101 99	35	9 6 7	9	367	7411	351	4.7	275	3.7	ALL LYNNS LOUIE VALENTINO-ET MRJ110002	2011	
				Jaar van Geboorte : 2016																											
101606 84467919		BELLE-STAR VALENTINO BELLE	8.78	101	102	99	94	103	105	102	102	-75 63	15.2 99	0.31 59	-1.4 116	0.02 59	-8.0 113	7.0 62	100 104	38	7 6 8	8	353	7404	369	5.0	288	3.9	ALL LYNNS LOUIE VALENTINO-ET HU020037	2002	
101623 84539089		BELLE-STAR VOLCANO BELLE	5.50	99	96	98	94	104	99	93	96	-212 57	-15.8 94	-0.09 56	-13.5 90	-0.09 55	-4.9 94	-4.6 39	104 98	28 108	31	6 6 9	8	379	6600	316	4.8	244	3.7	ALL LYNNS LEGAL VOLCANO - ET PJ1108	2011
160002 83467647		MANHU BATELEUR VIVIEN	8.20	95	94	90	99	102	106	99	93	-523 49	-10.2 83	0.31 48	-14.7 87	0.10 47	4.2 112	3.5 89	76 15	20	6 7 9	8	392	6156	317	5.2	244	4.0	BELLE-STAR VALENTINO BATELEU 140001	2014	
160013 83813154		MANHU IDI BELLE	7.77	104	102	106	93	110	100	97	100	GZ 231 81	GZ 11.3 109	-0.38 80	GZ 4.1 93	-0.08 80	GZ 0.4 86	GZ 0.1 81	GZ 126 95	75	7 8 9	8	342	7746	355	4.6	301	3.9	BELLE-STAR GATOR IDI 130003	2013	
160047 84530500		MANHU VOLCANO EMERALD	12.00	101	94	106	91	98	98	99	99	GZ 881 83	GZ 14.7 132	-0.91 82	GZ 7.3 90	-0.40 82	GZ 4.7 65	GZ 0.4 82	GZ 132 78	76	6	8	7	427	9687	394	4.1	335	3.5	ALL LYNNS LEGAL VOLCANO - ET 130018	2013
201618 84037670		GOOSE MARSH ROSIE	8.69	97	93	98	96	99	109	101	91	59 58	-27.2 103	-0.50 55	-6.8 80	-0.15 55	-1.3 81	3.0 57	116 96	35	7 6 8	8	373	7138	303	4.2	251	3.5	ALL LYNNS LOUIE VALENTINO-ET MRJ100009	2010	
MRJ160015 83943134		GOOSE MARSH GARDENIA	6.85	103	102	103	104	100	111	105	100	237 57	-1.5 110	-0.23 55	9.6 102	0.00 55	-0.6 92	0.0 103	104 41	33	7 8 7	9	372	6824	311	4.6	262	3.8	SUNSET CANYON DAVID - ET MRJ110002	2011	
MRJ160030 84563642		GOOSE MARSH RIVONIA	8.31	105	104	106	115	105	107	105	100	333 58	-3.5 113	-0.34 55	13.1 100	0.00 55	-6.7 87	9.1 119	118 56	35	8	8	8	399	6741	308	4.6	268	4.0	ALL LYNNS LOUIE VALENTINO-ET MRJ110004	2011
MRJ160032 84684034		GOOSE MARSH EVITA	7.97	100	99	100	102	107	100	97	101	GZ 108 84	GZ -3.9 105	-0.16 83	GZ 1.4 100	-0.04 83	GZ 0.9 95	GZ 10.1 84	GZ 111 79	6 6 7	8	370	6784	312	4.6	258	3.8	ALL LYNNS LOUIE VALENTINO-ET MRJ110009	2011		
				Jaar van Geboorte : 2017																											
101708 85450096		BELLE-STAR VOLCANO ZEPP	7.69	101	94	102	103	106	101	99	97	521 58	-16.6 119	-0.68 55	2.4 89	-0.27 55	2.1 74	3.7 58	105 107	32	8 7 7	7	397	9002	390	4.3	318	3.5	ALL LYNNS LEGAL VOLCANO - ET 120001	2012	
170005 85452191		MANHU VOLCANO BELLE	6.53	101	96	101	99	101	93	101	104	545 58	2.8 120	-0.40 55	10.8 105	-0.16 55	-17.5 88	10.4 41	90 110	30	7 7 8	7	435	9487	429	4.5	348	3.7	ALL LYNNS LEGAL VOLCANO - ET HU0939	2009	
170008 85452217		MANHU VOLCANO DORIAN	7.39	100	98	99	108	109	100	100	101	137 58	-4.6 106	-0.20 54	5.1 99	0.00 54	13.9 93	13.2 93	99 110	32	7 7 8	7	407	7244	335	4.6	274	3.8	ALL LYNNS LEGAL VOLCANO - ET 130001	2013	
170057 86704574		MANHU HARRIS AMELIA	10.12	101	98	103	97	100	91	94	112	834 58	8.6 130	-0.52 56	21.0 80	-0.17 56	-7.2 128	7.7 40	91 100	32	6 7 6	7	344	8658	366	4.2	313	3.6	SCHULTZ VOLCANO HARRIS ET HU0945	2009	

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	TGP	Kg	Kg	%	Kg	%	Vader	GebJr						
Reknr	Verifikasie											B	Ind	B	Ind	B	Ind	B	Ind	Bwe.	1	2	3	Lak		Melk	Bvet	Bvet	Prot	Moeder					
Rasgemiddeld:			7.28	102	102	102	101	101	101	101	101	38	5.2	0.06	2.7	0.02	-4.0	-0.7	103																
												Jaar van Geboorte : 2017																							
170062	86704624	MANHU HARRIS ANITA	8.63	101	96	101	101	101	106	103	102	670	-1.0	-0.55	11.5	-0.22	5.6	7.3	92	7	8	7	6	381	7575	339	4.5	278	3.7	SCHULTZ VOLCANO HARRIS ET	2013				
201707	85548360	 GOOSE MARSH GRAVITAS	9.14	98	94	98	104	108	99	98	95	57	125	56	102	56	79	55	117	55	82	39	88	28	85	31	7	8	6	412	7994	338	4.2	284	3.6
201710	85599603	GOOSE MARSH FAME	7.06	101	104	102	99	104	104	98	100	-161	-4.0	0.07	0.7	0.12	3.5	-0.2	115	7	8	7	7	406	6706	334	5.0	269	4.0	SUNSET CANYON DAVID - ET	2014				
HU170031	85985703	MANHU IMAGE ANCHUSA	9.56	92	85	90	93	101	94	94	89	-74	-33.5	-0.50	-20.1	-0.29	10.2	-2.9	92	6	8	6	8	357	6105	287	4.7	214	3.5	BELLE-STAR BERETTA IMAGE	2015				
PJ170009	85450104	BELLE-STAR VOLCANO DIANA	12.18	103	99	105	100	111	92	91	105	497	-6.8	-0.51	7.3	-0.19	-3.1	7.7	118	8	8	7	7	410	8652	369	4.3	321	3.7	ALL LYNNS LEGAL VOLCANO - ET	2012				
PJ170037	86704251	 BELLE-STAR HARRIS BEA	11.58	103	101	107	98	102	107	102	105	55	119	54	97	54	80	54	112	54	85	39	96	29	84	31	8	9	7	361	8535	369	4.3	326	3.8
												Jaar van Geboorte : 2018																							
101818	87565909	BELLE-STAR DIMENSION IDA	4.75	99	99	103	101	98	97	103	105	653	5.2	-0.45	18.2	-0.11	-7.3	10.8	108	8	8		4	611	9223	405	4.4	346	3.8	SUNSET CANYON DIMENSION - ET	2008				
101827	87934840	BELLE-STAR PILGRIM DORIAN	6.47	106	102	108	105	104	106	105	101	622	-1.0	-0.52	13.6	-0.16	-13.3	5.9	114	8	7	6	6	384	8519	379	4.5	315	3.7	CAL-MART MEDALIST PILGRIM ET	2013				
101832	88792783	 BELLE-STAR PILGRIM IDA	7.65	102	94	105	104	101	107	103	94	62	127	82	89	82	67	82	104	82	62	78	88	76	89	76	8	7	6	381	8323	341	4.1	289	3.5
101833	88793310	BELLE-STAR STAR BEA	7.66	99	99	98	111	109	96	102	96	-166	-10.0	-0.03	-3.4	0.05	20.6	10.7	117	8	7		6	379	6963	328	4.7	280	4.0	BELLE-STAR ECLIPSE STAR	2016				
101834	88793559	BELLE-STAR DIMENSION DORIAN	6.07	99	100	98	98	101	99	103	101	-104	1.1	0.10	5.8	0.16	-6.3	11.0	97	7	7	7	5	444	7505	354	4.7	305	4.1	SUNSET CANYON DIMENSION - ET	2015				
180013	87064010	MANHU HARRIS SNOWWHITE 2	7.13	96	96	95	101	99	99	101	105	313	9.1	-0.13	9.5	-0.05	17.2	14.3	86	8			6	431	7884	362	4.6	301	3.8	SCHULTZ VOLCANO HARRIS ET	2014				
180058	88322102	MANHU STAR ELECTRA	9.22	92	88	91	102	99	98	101	88	-137	-26.2	-0.32	-15.6	-0.17	24.7	6.4	103	7	7		5	398	7655	335	4.4	290	3.8	BELLE-STAR ECLIPSE STAR	2017				
180059	88322110	MANHU PILGRIM FIONA	7.29	104	107	106	111	101	101	105	105	269	5.7	-0.15	19.9	0.14	-5.5	8.6	115	8	8	7	5	397	7876	365	4.6	322	4.1	CAL-MART MEDALIST PILGRIM ET	2012				
180069	88322177	MANHU STAR ANITA	6.99	97	99	96	105	105	99	100	98	-223	-5.8	0.10	-2.1	0.11	20.6	9.9	108	8	7		6	357	6766	328	4.9	271	4.0	BELLE-STAR ECLIPSE STAR	2016				
180070	88322185	MANHU DIMENSION FIONA	6.72	101	103	102	98	101	96	102	105	205	11.3	0.00	10.8	0.04	-7.1	7.1	102	9	7	4	6	370	8237	379	4.6	320	3.9	SUNSET CANYON DIMENSION - ET	2008				
180071	88322193	MANHU DIMENSION ELECTRA	5.69	102	107	102	94	104	93	96	108	-251	18.2	0.53	2.3	0.21	-11.2	4.8	111	8	7	6	6	368	7540	381	5.1	311	4.1	SUNSET CANYON DIMENSION - ET	2015				
201801	86402104	 GOOSE MARSH JAVEL	8.27	95	92	96	99	92	113	104	100	64	124	83	107	83	82	84	110	84	75	80	66	78	79	78	7	9	5	417	8602	384	4.5	305	3.5
201806	86553302	GOOSE MARSH ROSALIN	9.35	102	105	103	105	106	93	95	103	-129	1.7	0.13	0.3	0.09	-0.3	2.3	121	7	8	7	7	383	6790	330	4.9	269	4.0	ALL LYNNS LOUIE VALENTINO-ET	2012				

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	BVet	BVet%	Prot	Prot%	Somts	Kalfint.	KudLe	Toetse/lakt	N	TKP	Kg Melk	Kg Bvet	% Bvet	Kg Prot	% Prot	Vader	GebJr		
Reknr	Verifikasie											B	Ind	B	Ind	B	Ind	B	Ind	Bwe.	1	2	3	Lak					Moeder		
Rasgemiddeld:			7.28	102	102	102	101	101	101	101	101	38	5.2	0.06	2.7	0.02	-4.0	-0.7	103												
															Jaar van Geboorte : 2018																
201809		GOOSE MARSH FOLLY	8.82	99	94	100	102	103	93	100	92	132	-23.3	-0.50	-9.2	-0.23	-1.0	1.7	126	6	7	5	7	361	6942	328	4.7	273	3.9	ALL LYNN'S LOUIE VALENTINO-ET	
87016960												43	106	42	83	42	81	43	94	43	81	37	94	33	96	35			MRJ150029	2015	
MRJ180015		GOOSE MARSH GAME	9.23	99	99	100	108	100	105	100	98	-8	-4.5	-0.08	-4.6	-0.07	-11.1	10.1	119	9	7		7	368	6976	341	4.9	264	3.8	ALL LYNN'S LOUIE VALENTINO-ET	
87269460												60	101	53	99	53	98	59	99	59	96	43	104	33	80	35			MRJ150033	2015	
															Jaar van Geboorte : 2019																
101906		BELLE-STAR CHROME LINDY	7.03	98	93	101	99	100	97	99	98	GZ 546	GZ 17.0	-0.71	GZ 5.3	-0.25	GZ 7.2	GZ 2.8	GZ 111	8	7		5	363	9032	371	4.1	314	3.5	RIVER VALLEY CECE CHROME ET	
88724208												84	120	83	89	83	73	83	110	83	79	80	100	77	94	78			140016	2014	
101910		BELLE-STAR CHROME DORIAN	6.32	101	100	99	99	100	110	103	96	-112	-0.6	0.08	-5.8	-0.03	-22.5	1.4	98	8	6		5	373	6886	349	5.1	278	4.0	RIVER VALLEY CECE CHROME ET	
88724232												56	98	51	103	51	104	55	97	55	100	40	115	32	96	34			140020	2014	
101911		BELLE-STAR STAR ZEPP	9.28	98	93	97	108	107	93	100	94	135	-15.5	-0.37	-5.8	-0.18	12.8	10.7	107	8	5	6	5	407	8107	371	4.6	308	3.8	BELLE-STAR ECLIPSE STAR	
88724240												53	106	46	90	46	86	52	97	52	86	32	80	20	78	21			101708	2017	
101912		BELLE-STAR KINSTON DEDE	7.49	96	89	95	99	99	87	95	98	316	-14.8	-0.50	-4.8	-0.27	1.3	5.3	93	8			4	445	7877	361	4.6	289	3.7	SHAN-MAR LEMONHEAD KINGSTON ET	
89029912												56	112	49	90	49	81	55	98	55	77	39	92	27	89	30			150015	2015	
101915		BELLE-STAR STAR VELICA	9.40	89	85	86	104	95	93	101	87	-270	-25.9	-0.20	-18.0	-0.13	17.3	6.2	82	8	6		5	364	7808	345	4.4	291	3.7	BELLE-STAR ECLIPSE STAR	
89029888												53	92	45	81	45	93	52	84	52	90	30	76	16	87	19			170019	2017	
101918		BELLE-STAR KINGSTON SABRINA	8.21	97	97	95	98	98	99	103	94	-263	-2.0	0.20	-10.6	-0.01	3.7	-3.7	89	8			5	406	7464	358	4.8	286	3.8	SHAN-MAR LEMONHEAD KINGSTON ET	
89029946												58	92	52	101	52	109	58	92	58	102	41	89	27	106	30			130003	2013	
101921		BELLE-STAR KINGSTON VELICIA	5.82	96	105	95	96	92	92	100	106	-517	27.6	0.98	-1.9	0.33	6.7	1.6	97	8			5	408	5396	297	5.5	234	4.3	SHAN-MAR LEMONHEAD KINGSTON ET	
89029961												58	84	52	127	52	140	57	102	57	134	41	87	29	96	31			PJ0903	2009	
101922		BELLE-STAR KINGSTON NANCY	10.56	97	98	96	89	99	93	99	97	-328	-0.9	0.28	-10.1	0.04	3.6	0.2	103	8			5	385	7888	381	4.8	308	3.9	SHAN-MAR LEMONHEAD KINGSTON ET	
89270441												56	90	50	102	50	112	55	93	55	106	40	90	29	99	31			160005	2016	
101923		BELLE-STAR KINSTON STAR	10.54	100	100	100	103	104	89	98	103	28	6.1	0.07	0.5	-0.01	3.8	4.0	101	7			4	463	7393	360	4.9	293	4.0	SHAN-MAR LEMONHEAD KINGSTON ET	
89270268												56	102	49	108	49	104	55	104	55	102	40	89	28	91	31			160015	2016	
101932		BELLE-STAR KINGSTON STAR	9.10	100	103	98	96	103	94	100	99	-481	-2.8	0.40	-3.5	0.27	-8.8	-3.7	92	7			4	396	6361	327	5.1	278	4.4	SHAN-MAR LEMONHEAD KINGSTON ET	
89889489												57	85	50	101	50	117	56	100	56	128	39	102	25	106	28			101740	2017	
190004		MANHU CHROME DIANA	10.09	104	106	105	102	107	97	98	104	GZ 58	GZ 2.0	-0.02	GZ 7.4	0.09	GZ 4.8	GZ 0.5	GZ 109	8	6		6	396	7581	374	4.9	302	4.0	RIVER VALLEY CECE CHROME ET	
88322268												83	103	83	105	83	100	83	112	83	111	80	98	77	98	78			140010	2014	
190006		MANHU CHROME SNOWGIRL	8.96	105	109	105	94	101	105	105	106	GZ -11	GZ 24.0	0.42	GZ 7.6	0.14	GZ 7.4	GZ 3.4	GZ 111	8	7		6	377	7883	389	4.9	324	4.1	RIVER VALLEY CECE CHROME ET	
88322284												83	101	83	124	83	117	83	112	83	116	79	110	76	93	77			140028	2014	
190008		MANHU CHROME ROBERTA	13.95	100	99	102	101	102	97	98	104	398	0.9	-0.33	8.1	-0.12	4.1	8.7	116	8	7		5	435	8285	375	4.5	309	3.7	RIVER VALLEY CECE CHROME ET	
88322300												56	115	56	104	56	88	55	113	55	91	41	89	32	82	34			MRJ120001	2012	
190010		MANHU STAR FIONA	9.15	91	89	87	106	103	101	100	84	-759	-24.7	0.29	-32.4	-0.05	23.6	6.5	104	8			5	374	6179	313	5.1	255	4.1	BELLE-STAR ECLIPSE STAR	
88724307												52	75	44	82	44	112	51	67	51	98	30	70	17	87	19			160070	2016	
190014		MANHU CHROME DARLENE	8.73	105	104	104	108	108	109	104	102	GZ 197	GZ 7.2	-0.05	GZ 8.7	0.02	GZ 0.7	GZ 7.2	GZ 98	8	6	6	5	402	7893	373	4.7	323	4.1	RIVER VALLEY CECE CHROME ET	
88724349												83	108	83	109	83	99	83	114	83	104	80	94	78	85	78			150040	2015	
190015		MANHU CHROME NARTJIE	6.39	99	97	98	103	106	97	97	102	190	-0.8	-0.19	0.3	-0.11	4.7	10.4	102	8			5	411	7708	363	4.7	299	3.9	RIVER VALLEY CECE CHROME ET	
88724356												55	108	49	102	49	93	54	104	54	92	38	89	28	79	30			140015	2014	
190017		MANHU CHROME TIPPIE	7.25	98	96	100	90	98	101	99	103	419	2.4	-0.32	6.7	-0.15	7.2	1.4	100	8	6		5	360	8067	375	4.6	308	3.8	RIVER VALLEY CECE CHROME ET	
88881156												55	116	52	105	52	88	53	111	53	88	39	86	31	96	33			120036	2012	

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	GebJr						
Reknr	Verifikasie											B	Ind	B	Ind	B	Ind	B	Ind	B	1	2	3	Lak	TKP	Melk	Bvet	Bvet	Prot	Moeder				
Rasgemiddeld:				7.28	102	102	102	101	101	101	101	38	5.2	0.06	2.7	0.02	-4.0	-0.7	103															
												Jaar van Geboorte : 2019																						
190018		MANHU STAR BELLE	7.95	93	92	91	102	104	87	97	90	GZ -514 81	GZ 19.5 84	0.15 80	GZ 22.4 107	-0.04 81	GZ 3.0 99	GZ 6.2 76	GZ 113 87	7	6	5	407	7559	388	5.1	299	4.0	BELLE-STAR ECLIPSE STAR	140054	2014			
190021		MANHU CHROME RIKA	10.81	101	93	102	96	109	94	93	102	GZ 713 83	GZ 13.1 126	-0.77 82	GZ 5.8 92	-0.33 82	GZ 7.7 72	GZ 16.3 101	GZ 112 77	7	5	5	435	7972	325	4.1	283	3.6	RIVER VALLEY CECE CHROME ET	160012	2016			
190026		MANHU KINGSTON PENNIE	8.00	100	110	103	103	92	101	107	112	97 57	38.1 105	0.52 50	21.3 136	0.28 50	16.5 121	-0.4 56	101 128	8		5	415	7202	368	5.1	307	4.3	SHAN-MAR LEMONHEAD KINGSTON ET	160034	2016			
190027		MANHU STAR FAVOUR	7.02	97	103	95	106	98	97	105	97	-606 55	6.0 81	0.69 48	-6.1 108	0.32 48	10.0 128	4.9 34	104 90	8		5	395	6555	338	5.2	285	4.4	BELLE-STAR ECLIPSE STAR	170025	2017			
190031		MANHU KINGSTON EMERALD	7.43	102	102	102	99	102	96	99	98	-122 56	-5.1 97	0.02 52	-3.7 99	0.02 52	-5.0 102	-5.6 100	112 29	8	5	6	367	7692	369	4.8	311	4.1	SHAN-MAR LEMONHEAD KINGSTON ET	HU140029	2014			
190032		MANHU KINSTON BELLE	6.65	99	101	101	84	100	88	96	102	-90 54	-2.8 98	0.03 48	1.2 101	0.08 48	-5.1 102	-5.9 53	110 38	8		6	372	7488	354	4.7	305	4.1	SHAN-MAR LEMONHEAD KINGSTON ET	130012	2013			
190035		MANHU DISCO FLORENTINA	9.95	100	97	101	100	100	98	105	92	94 57	-15.2 105	-0.34 53	-4.5 90	-0.13 53	-2.4 87	2.7 53	120 34	8	6	6	367	7069	318	4.5	272	3.8	OAKLANE DAZZLER DISCO 2127 ET	201706	2017			
190036		MANHU LEMONHEAD GRACE	9.19	102	102	104	104	99	104	107	95	89 58	-10.3 105	-0.25 52	2.6 94	-0.01 52	-6.2 91	-3.2 58	116 33	7		5	371	6645	341	5.1	272	4.1	STEINHAUERS SAMSON LEMONHEAD	MRJ100004	2010			
190045		MANHU KINGSTON RIKA	7.49	101	100	103	95	102	95	101	97	128 56	-7.8 106	-0.24 50	-0.1 96	-0.08 55	1.0 104	-7.5 55	110 31	7		5	366	7111	346	4.9	276	3.9	SHAN-MAR LEMONHEAD KINGSTON ET	HU1138	2011			
190047		MANHU KINGSTON SUSAN	8.28	97	97	97	92	96	92	99	92	-389 58	-11.6 88	0.16 52	-18.1 107	-0.05 57	-4.1 84	-10.8 57	109 30	7		6	352	7273	352	4.8	289	4.0	SHAN-MAR LEMONHEAD KINGSTON ET	HU120061	2012			
190049		MANHU STAR JANE	9.23	89	81	87	98	98	84	96	87	-161 57	-37.2 96	-0.49 49	-20.9 71	-0.25 49	12.0 80	9.4 56	92 79	8		5	401	7622	342	4.5	286	3.8	BELLE-STAR ECLIPSE STAR	170028	2017			
190053		MANHU KINGSTON GORGEOUS	11.22	101	101	100	107	103	103	103	96	-121 58	-4.2 97	0.03 51	-4.1 99	0.01 51	0.8 102	-1.7 99	102 31	7		5	375	7142	358	5.0	287	4.0	SHAN-MAR LEMONHEAD KINGSTON ET	MRJ150030	2015			
190054		MANHU VOLCANO SANDRA	12.64	100	100	97	105	106	92	99	103	-98 55	12.2 98	0.28 49	-2.1 114	0.03 49	6.9 112	10.0 80	93 30	8		4	591	8589	407	4.7	327	3.8	ALL LYNNS LEGAL VOLCANO - ET	160022	2016			
190058		MANHU VOLCANO FIONA	4.86	100	98	99	100	101	98	97	101	58 57	-2.9 103	-0.10 50	-0.4 101	-0.04 50	-0.9 97	-2.5 56	90 30	7	6	5	372	6765	329	4.9	276	4.1	ALL LYNNS LEGAL VOLCANO - ET	100067	2010			
190060		MANHU KINGSTON EMERALD	10.01	100	98	104	88	96	99	103	97	330 60	-10.2 113	-0.44 53	2.9 94	-0.16 53	-9.3 83	-5.6 58	118 107	6		5	378	6820	336	4.9	260	3.8	SHAN-MAR LEMONHEAD KINGSTON ET	160047	2016			
190063		MANHU VOLCANO DAISY	12.37	104	97	105	111	104	106	100	100	784 57	-10.3 128	-0.76 50	8.2 94	-0.33 50	-8.1 71	5.9 56	110 113	6		5	387	8069	331	4.1	289	3.6	ALL LYNNS LEGAL VOLCANO - ET	130076	2013			
190064		MANHU KINGSTON GERDA	9.13	100	104	98	102	103	90	101	105	-168 52	19.2 96	0.47 46	1.0 120	0.13 46	3.0 119	4.8 51	95 105	7		5	376	7281	368	5.1	301	4.1	SHAN-MAR LEMONHEAD KINGSTON ET	170064	2017			
190066		MANHU KINGSTON FIONA	10.11	99	101	100	97	100	94	101	101	-17 55	2.8 101	0.05 49	1.9 105	0.04 49	-13.9 103	0.2 54	103 106	7		5	361	7306	371	5.1	293	4.0	SHAN-MAR LEMONHEAD KINGSTON ET	170065	2017			
190067		MANHU LEMONHEAD BELLE	9.02	97	96	98	96	92	99	104	91	-126 57	-12.1 97	-0.10 50	-11.2 93	-0.11 50	-6.3 97	-8.5 39	108 99	6		5	358	7587	354	4.7	291	3.8	STEINHAUERS SAMSON LEMONHEAD	160052	2016			
190073		MANHU LEMONHEAD RIKA	9.51	101	100	102	98	98	99	105	100	287 57	0.0 111	-0.25 51	7.1 103	-0.07 51	-0.8 91	-2.2 41	99 30	6		5	383	8128	353	4.3	300	3.7	STEINHAUERS SAMSON LEMONHEAD	160017	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	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	B	Ind	B	Ind	B	Ind	Moeder				
Rasgemiddeld:			7.28	102	102	102	101	101	101	101	101	38	5.2	0.06	2.7	0.02	-4.0	-0.7	103													
												Jaar van Geboorte : 2019																				
190074	89690416	MANHU KINGSTON THISBE	9.98	99	104	100	97	94	94	100	103	-232	13.1	0.43	-1.7	0.12	-7.5	-2.5	108	6	5	387	7694	378	4.9	307	4.0	SHAN-MAR LEMONHEAD KINGSTON ET	170045	2017		
190077	89903322	MANHU LEMONHEAD RIO	10.03	102	101	103	98	100	98	104	99	181	-2.7	-0.21	5.3	-0.03	-7.2	-4.1	102	7	5	398	7346	350	4.8	298	4.1	STEINHAUERS SAMSON LEMONHEAD	MRJ160013	2016		
190078	89903330	MANHU KINGSTON FEATHER	9.44	104	106	105	96	102	95	98	104	71	4.0	0.00	7.5	0.08	-3.1	-4.7	110		5	357	8007	377	4.7	312	3.9	SHAN-MAR LEMONHEAD KINGSTON ET	201709	2017		
190080	89903348	MANHU LEMONHEAD SANITA	11.22	104	111	102	96	104	91	99	101	-810	14.4	1.08	-11.7	0.38	-13.5	-11.2	110	6	5	379	5262	287	5.5	226	4.3	STEINHAUERS SAMSON LEMONHEAD	150046	2015		
HU190002	88322243	MANHU CHROME RIKA	8.48	106	111	109	99	103	107	104	112	382	31.8	0.16	19.8	0.07	-6.1	3.4	114	7	7	6	361	8096	394	4.9	320	4.0	RIVER VALLEY CECE CHROME ET	130036	2013	
HU190025	89029284	MANHU CHROME ROSIE	9.23	100	96	102	91	102	99	98	100	345	-10.7	-0.46	3.8	-0.15	-9.5	4.9	107	8	5	404	6761	313	4.6	257	3.8	RIVER VALLEY CECE CHROME ET	201618	2016		
HU190037	89029367	MANHU KINSTON BELLE	8.66	95	98	94	90	97	93	98	91	-763	-15.5	0.47	-20.4	0.18	15.1	-12.6	111	7	6	369	6016	320	5.3	255	4.2	SHAN-MAR LEMONHEAD KINGSTON ET	HU0766	2007		
HU190040	89288328	MANHU KINGSTON DARLENE	6.27	99	100	100	98	102	89	97	101	-78	-3.9	0.00	-0.1	0.05	4.6	-3.5	104	8	6	6	368	7108	354	5.0	299	4.2	SHAN-MAR LEMONHEAD KINGSTON ET	140037	2014	
HU190044	89288369	MANHU KINGSTON PENNY	8.81	95	96	95	90	91	98	103	93	-416	-7.0	0.26	-12.8	0.06	-13.0	-5.6	102	7	5	380	7566	363	4.8	307	4.1	SHAN-MAR LEMONHEAD KINGSTON ET	HU160035	2016		
HU190048	89288401	MANHU KINGSTON SNOWWHITE	10.38	102	104	103	101	101	99	102	100	-40	-1.2	0.01	5.0	0.11	-4.7	-2.3	110	7	5	6	352	7556	361	4.8	315	4.2	SHAN-MAR LEMONHEAD KINGSTON ET	140034	2014	
HU190051	89288435	MANHU KINGSTON ANCHUSA	8.18	94	91	93	88	96	91	96	93	-290	-18.1	-0.05	-15.7	-0.08	4.8	-5.9	98	7	5	345	6057	315	5.2	235	3.9	SHAN-MAR LEMONHEAD KINGSTON ET	HU170031	2017		
HU190062	89525745	MANHU KINGSTON THISBE	7.10	97	101	98	91	93	84	95	103	-330	5.2	0.39	-4.5	0.15	-5.8	-7.4	99	7	5	378	7041	363	5.2	282	4.0	SHAN-MAR LEMONHEAD KINGSTON ET	160032	2016		
HU200070	89690374	MANHU LEMONHEAD MARIE	8.74	100	101	102	100	98	97	103	105	429	6.4	-0.26	15.2	-0.02	7.9	2.2	99	7	5	372	9189	397	4.3	356	3.9	STEINHAUERS SAMSON LEMONHEAD	170049	2017		
HU200071	89690382	MANHU LEMONHEAD FIONA	9.01	98	97	98	98	97	95	100	101	199	-0.3	-0.18	4.3	-0.06	-3.1	6.1	100		4	472	8334	374	4.5	317	3.8	STEINHAUERS SAMSON LEMONHEAD	170056	2017		
PJ190025	89529374	BELLE-STAR VOLCANO STAR	10.88	99	94	98	110	108	99	97	98	234	-21.5	-0.54	4.3	-0.08	16.5	13.1	104	6	7	5	448	6868	302	4.4	275	4.0	ALL LYNNS LEGAL VOLCANO - ET	101410	2014	
PJ190029	89690457	BELLE-STAR LEMONHEAD ZEPP	8.39	100	100	100	105	106	90	99	98	-74	-7.1	-0.06	-3.2	-0.01	2.1	-4.3	100	7	6	355	6883	353	5.1	277	4.0	STEINHAUERS SAMSON LEMONHEAD	170034	2017		
PJ190030	89690465	BELLE-STAR LEMONHEAD BELLE	7.74	98	96	98	90	102	92	92	97	-133	-14.9	-0.14	-10.4	-0.09	4.2	-7.3	106	7	5	434	7012	324	4.6	269	3.8	STEINHAUERS SAMSON LEMONHEAD	150019	2015		
PJ190031	89690473	BELLE-STAR KINGSTON DORIAN	10.12	99	95	101	94	96	95	103	98	373	-6.2	-0.41	3.9	-0.17	-13.3	1.8	99	6	5	375	7398	338	4.6	274	3.7	SHAN-MAR LEMONHEAD KINGSTON ET	130010	2013		
												Jaar van Geboorte : 2020																				
200001	89903538	MANHU LEMONHEAD AMELIA	8.64	104	104	106	98	101	99	100	108	525	13.6	-0.22	15.3	-0.08	0.6	-0.6	107	7	5	390	8945	385	4.3	345	3.9	STEINHAUERS SAMSON LEMONHEAD	HU180005	2018		

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 Reknr	Ouer Verifikasie	Naam	% In- teling*	SAI	CYI	FMI	Lig- gaam	Uier	H&B	LGI	DTI	Melk B	BVet Ind	BVet% B	Prot Ind	Prot% B	Somts B	Kalfint. B	KudLe Bwe.	Toetse/lakt 1 2 3	N Lak	TKP	Kg Melk	Kg Bvet	% Bvet	Kg Prot	% Prot	Vader Moeder	GebJr				
Rasgemiddeld:			7.28	102	102	102	101	101	101	101	101	38	5.2	0.06	2.7	0.02	-4.0	-0.7	103														
													Jaar van Geboorte : 2020																				
200002 89903546		MANHU LEMONHEAD ROBERTA	8.93	99	104	100	93	97	88	96	99	GZ -641 82 79	GZ -6.4 80 98	0.53 80 122	GZ -6.9 82 96	0.34 82 134	GZ 6.3 78 99	GZ 8.6 76 116	GZ 116 77 77	7		5	352	6559	337	5.1	281	4.3	STEINHAUERS SAMSON LEMONHEAD MRJ120001	2012			
200004 89903561		MANHU CHROME NEVADA	10.29	99	96	99	103	103	104	102	95	155 56 107	-11.2 49 93	-0.32 49 88	-4.3 55 99	-0.17 55 87	8.5 40 85	2.4 32 85	108 34 95	6		5	394	8438	361	4.3	321	3.8	RIVER VALLEY CECE CHROME ET MRJ180004	2018			
200006 89903314		MANHU LEMONHEAD SNOWWHITE	8.75	99	97	100	98	97	98	103	100	321 55 113	1.3 49 104	-0.25 49 91	5.5 54 110	-0.11 54 92	9.6 39 84	0.8 30 98	98 31 31	7		5	359	8092	327	4.1	298	3.7	STEINHAUERS SAMSON LEMONHEAD 180013	2018			
200007 89903504		MANHU CHROME LYNX	8.69	96	94	97	99	95	99	103	96	154 59 107	-7.0 52 97	-0.25 52 91	-3.0 58 101	-0.15 58 88	10.2 41 83	-0.1 28 100	101 30 30	6		5	347	7763	355	4.6	302	3.9	RIVER VALLEY CECE CHROME ET 160037	2016			
200008 89903512		MANHU LEMONHEAD FIONA	7.44	103	107	105	98	97	100	103	108	284 58 111	13.2 51 114	-0.04 51 99	20.3 57 127	0.14 57 116	-8.4 41 101	0.8 30 98	102 33 33	7		5	386	7414	361	4.9	320	4.3	STEINHAUERS SAMSON LEMONHEAD 180004	2018			
200009 89903587		MANHU LEMONHEAD BEA	9.16	105	100	109	96	104	100	104	104	GZ 971 85 135	GZ -1.3 83 102	-0.77 83 70	GZ 20.8 84 127	-0.25 84 79	GZ 3.3 81 90	GZ 2.6 79 94	GZ 113 79 79	7		5	396	8569	388	4.5	332	3.9	STEINHAUERS SAMSON LEMONHEAD PJ170037	2017			
200012 89903223		MANHU LEMONHEAD FAVOUR	8.91	94	93	95	97	91	83	100	96	68 56 104	-8.4 49 96	-0.20 49 93	-5.5 55 98	-0.13 55 90	14.0 40 79	-6.3 30 111	99 33 33	7		5	382	7354	318	4.3	272	3.7	STEINHAUERS SAMSON LEMONHEAD 150044	2015			
200017 90081332		MANHU LEMONHEAD BELLE	5.89	100	98	98	94	100	105	98	89	-440 57 86	-19.0 50 87	0.07 50 104	-22.9 56 78	-0.10 56 93	-1.3 40 94	-16.2 29 131	110 31 31	4 5		6	342	7022	317	4.5	265	3.8	STEINHAUERS SAMSON LEMONHEAD PJ1108	2011			
200022 90081381		MANHU LEMONHEAD LYNX	9.17	102	106	103	106	97	100	108	102	56 56 103	13.3 53 114	0.16 53 107	10.7 55 116	0.14 55 116	7.3 40 86	-4.3 31 108	100 33 33	8 6		5	415	7922	372	4.7	316	4.0	STEINHAUERS SAMSON LEMONHEAD 120018	2012			
200023 90081399		MANHU LEMONHEAD BELLE	10.45	99	99	97	95	99	98	102	98	-236 55 93	0.7 54 104	0.22 54 109	-4.2 54 99	0.08 54 110	-6.8 40 100	-1.2 30 102	88 33 33	6 6		5	381	7716	362	4.7	312	4.0	STEINHAUERS SAMSON LEMONHEAD 18009	2018			
200025 90055948		MANHU LEMONHEAD AMY	7.93	98	102	100	93	95	92	99	103	-102 54 98	5.8 53 108	0.18 53 108	4.3 53 109	0.14 53 116	9.8 38 83	-2.7 28 105	110 30 30	6 6		4	434	7617	377	5.0	314	4.1	STEINHAUERS SAMSON LEMONHEAD 150003	2015			
200026 90082553		MANHU LEMONHEAD VELICIA	5.65	97	97	97	87	91	91	98	95	-403 53 88	-5.1 51 99	0.28 51 112	-15.0 52 87	0.01 52 103	-18.5 38 111	-12.0 28 123	98 31 31	4		4	366	6685	372	5.6	286	4.3	STEINHAUERS SAMSON LEMONHEAD PJ100009	2010			
200029 90082587		MANHU LEMONHEAD IDA	8.22	100	97	102	96	100	77	95	105	457 42 117	0.0 40 103	-0.38 40 86	7.6 42 112	-0.16 42 88	-4.0 35 97	0.2 30 99	100 32 32			5	394	8894	380	4.3	330	3.7	STEINHAUERS SAMSON LEMONHEAD 101516	2015			
200030 90197476		MANHU LEMONHEAD KATHLEEN	10.76	95	91	95	93	97	91	100	90	-155 55 96	-17.7 53 88	-0.16 53 94	-16.2 53 86	-0.17 53 87	-5.5 36 99	-0.5 28 100	106 30 30	7		4	451	7275	327	4.5	273	3.8	STEINHAUERS SAMSON LEMONHEAD 160016	2016			
200031 90197492		MANHU DISCO BELLE	8.16	95	88	95	93	98	93	103	89	96 56 105	-19.4 54 86	-0.40 54 85	-15.2 54 87	-0.31 54 73	-7.1 39 100	5.3 29 89	106 32 32	7 7 6		4	475	7573	327	4.3	271	3.6	OAKLANE DAZZLER DISCO 2127 ET 140004	2014			
200032 90178765		MANHU LEMONHEAD RUEZ	8.46	103	100	102	103	106	98	102	96	72 58 104	-2.1 51 101	-0.10 51 97	-6.7 57 96	-0.16 57 88	-2.7 41 96	-2.0 31 103	110 33 33	8		5	364	7584	331	4.4	280	3.7	STEINHAUERS SAMSON LEMONHEAD 160019	2016			
200033 90178773		MANHU KINGSTON SNOWGIRL	9.17	100	107	100	94	97	100	103	100	-502 55 84	14.3 51 115	0.73 51 130	-4.8 54 98	0.26 54 127	7.2 38 86	-5.1 26 109	113 29 29	7 6		5	368	6950	371	5.3	304	4.4	SHAN-MAR LEMONHEAD KINGSTON ET 140028	2014			
200035 90178799		MANHU LEMONHEAD SADE	9.67	102	103	102	98	104	89	101	100	-36 56 100	-1.8 55 102	-0.01 55 100	3.1 55 107	0.07 55 109	-8.4 41 102	-2.7 31 105	103 33 33	7 6		4	421	7460	376	5.0	305	4.1	STEINHAUERS SAMSON LEMONHEAD 170011	2017			
200036 90178807		MANHU LEMONHEAD FIONA	8.40	96	92	95	96	94	97	102	93	GZ 90 82 105	GZ 11.4 81 93	-0.27 81 90	GZ -9.1 81 94	-0.21 81 83	GZ 3.8 78 97	GZ 4.1 75 107	GZ 87 76 76	5 6		5	358	7450	333	4.5	291	3.9	STEINHAUERS SAMSON LEMONHEAD 160070	2016			
200038 90197534		MANHU CHROME DEDE	9.07	102	96	102	98	106	98	99	103	661 56 124	-2.2 53 101	-0.56 53 79	11.4 55 117	-0.22 55 82	-9.1 39 102	8.0 28 84	85 31 31	7 6		5	346	8276	362	4.4	305	3.7	RIVER VALLEY CECE CHROME ET 101801	2018			

Koeie

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Koei				Seleksie Indeks								Teelwaardes (EBV)												Gemiddelde Produksie Syfers								Stamboom	
TelerNr Reknr	Ouer Verifikasie	Naam	% In- teling*	SAI	CYI	FMI	Lig- gaam	Uier	H&B	LGI	DTI	Melk B	BVet Ind	BVet% B	Prot Ind	Prot% B	Somts B	Kalfint. B	KudLe Ind	Toetse/lakt Bwe.	1	2	3	N Lak	TKP	Kg Melk	Kg Bvet	% Bvet	Kg Prot	% Prot	Vader Moeder	GebJr	
Rasgemiddeld:			7.28	102	102	102	101	101	101	101	101	38	5.2	0.06	2.7	0.02	-4.0	-0.7	103														
				Jaar van Geboorte : 2020																													
200041 90210303		MANHU DISCO TILDA	4.96	96	90	96	96	95	91	103	95	GZ 471 83 118	GZ -9.8 82 95	-0.55 82 79	GZ -1.8 82 102	-0.31 82 73	GZ 0.4 79 93	GZ 2.6 76 94	GZ 91 77 77	5 6	4	413	8310	363	4.4	296	3.6	OAKLANE DAZZLER DISCO 2127 ET HPR1020	2010				
200043 90279407		MANHU LEMONHEAD DORIAN	9.23	102	107	102	103	105	94	102	104	-139 56 97	14.5 55 115	0.36 55 115	5.6 55 110	0.18 55 119	4.4 41 89	3.5 30 92	103 32 32	6 6 5	4	389	6289	342	5.4	275	4.4	STEINHAUERS SAMSON LEMONHEAD 170008	2017				
200044 90279415		MANHU LEMONHEAD ZEPP	9.30	103	107	104	103	105	86	99	106	-99 57 98	11.5 56 113	0.27 56 111	7.7 56 113	0.19 56 120	1.3 40 92	1.7 31 96	109 33 33	7	4	491	7579	389	5.1	312	4.1	STEINHAUERS SAMSON LEMONHEAD 140013	2014				
200045 90337072		MANHU KINGSTON LYNX	10.79	100	101	98	101	101	99	103	96	-290 54 91	-2.8 52 101	0.21 52 109	-6.6 53 96	0.08 53 110	-11.0 38 104	-1.7 28 102	94 31 31	6 6	5	376	6085	319	5.2	257	4.2	SHAN-MAR LEMONHEAD KINGSTON ET 180016	2018				
200046 90337064		MANHU KINGSTON DEDE	9.35	98	99	97	94	99	92	99	100	-245 53 93	-1.9 52 101	0.18 52 108	-1.7 52 102	0.13 52 115	2.2 37 91	-4.3 25 108	89 28 28	6 6	5	361	6018	297	4.9	256	4.3	SHAN-MAR LEMONHEAD KINGSTON ET 18011	2018				
200049 90337007		MANHU KINGSTON GARDENIA	9.61	104	105	105	100	101	105	103	104	204 55 108	8.0 54 110	-0.05 54 99	12.6 54 118	0.07 54 109	-4.0 39 97	-1.5 28 102	101 31 31	6 6	5	359	7253	345	4.8	300	4.1	SHAN-MAR LEMONHEAD KINGSTON ET MRJ160015	2016				
200050 90337015		MANHU DISCO VELICIA	9.82	101	102	102	94	98	94	102	100	2 38 101	3.3 37 106	0.04 37 102	1.1 38 105	0.01 38 103	-11.1 33 104	0.2 30 99	113 32 32		3	525	6646	341	5.1	276	4.2	OAKLANE DAZZLER DISCO 2127 ET 101816	2018				
200053 90337114		MANHU LEMONHEAD DIANA	9.48	102	102	103	94	98	90	100	103	71 55 104	7.5 54 110	0.05 54 103	3.8 54 108	0.02 54 104	-13.5 40 107	-4.6 31 108	101 33 33	6	5	390	7562	378	5.0	305	4.0	STEINHAUERS SAMSON LEMONHEAD 170060	2017				
200056 90364506		MANHU KINGSTON BONNIE	11.51	103	107	104	99	104	92	100	109	82 52 104	17.9 51 118	0.21 51 109	12.6 51 118	0.15 51 117	2.0 38 91	2.8 29 94	105 31 31	6	4	436	8201	398	4.9	338	4.1	SHAN-MAR LEMONHEAD KINGSTON ET 201414	2014				
200057 90493347		MANHU CHROME CORA	8.18	101	98	103	88	103	96	96	106	GZ 623 83 123	GZ 4.8 83 107	-0.44 83 83	GZ 7.6 83 112	-0.25 83 79	GZ 7.3 80 100	GZ 6.2 77 87	GZ 113 78 78	5 6	5	356	7510	326	4.3	283	3.8	RIVER VALLEY CECE CHROME ET 160010	2016				
200058 90493339		MANHU LEMONHEAD JUNE	8.87	103	103	102	93	110	95	100	95	-375 56 88	-10.9 53 94	0.15 53 107	-9.8 54 93	0.08 54 110	0.0 40 93	-7.7 31 114	112 33 33	5 5	4	406	6807	346	5.1	287	4.2	STEINHAUERS SAMSON LEMONHEAD 101211	2012				
200059 90493354		MANHU KINGSTON STAR	11.14	105	108	106	101	105	101	101	102	-44 54 100	5.4 52 108	0.12 52 106	5.4 52 110	0.11 52 113	-7.9 37 101	-4.2 28 107	108 31 31	5 6	4	365	6470	312	4.8	270	4.2	SHAN-MAR LEMONHEAD KINGSTON ET 18008	2018				
200061 90493370		MANHU LEMONHEAD JANE	9.36	100	102	100	101	96	97	106	99	-15 40 101	8.8 39 111	0.15 39 107	0.0 40 104	0.01 40 103	4.3 32 89	-1.0 27 101	105 29 29	8	4	422	7634	363	4.8	298	3.9	STEINHAUERS SAMSON LEMONHEAD HU160036	2016				
200063 90493396		MANHU LEMONHEAD BELLE	9.48	99	98	100	98	99	91	101	96	-24 57 101	-5.4 55 98	-0.07 55 98	-6.3 55 97	-0.09 55 94	0.2 39 93	-2.5 31 104	111 33 33	6 7	4	440	7661	349	4.6	292	3.8	STEINHAUERS SAMSON LEMONHEAD 140054	2014				
200066 90493420		MANHU KINGSTON FAVOUR	8.60	102	109	103	99	94	99	105	102	-379 56 88	17.0 53 118	0.64 53 126	2.5 54 107	0.30 54 131	-3.2 37 96	-7.0 26 113	108 29 29	5 5	4	376	6987	375	5.4	311	4.5	SHAN-MAR LEMONHEAD KINGSTON ET 160026	2016				
200067 90567306		MANHU LEMONHEAD RIKA	9.55	100	95	102	95	98	86	96	100	GZ 406 84 115	GZ 11.5 84 93	-0.52 84 80	GZ 0.0 84 104	-0.25 84 79	GZ 4.6 80 108	GZ 1.3 78 102	GZ 110 78 78	5 5 6	5	391	8095	350	4.3	307	3.8	STEINHAUERS SAMSON LEMONHEAD 160012	2016				
200069 90567322		MANHU KINGSTON ROSIE	10.83	99	102	100	94	99	96	100	101	-116 56 97	-1.0 55 102	0.08 55 104	2.1 55 106	0.11 55 113	3.4 38 90	-2.8 29 105	105 32 32	7	4	371	7267	354	4.9	292	4.0	SHAN-MAR LEMONHEAD KINGSTON ET 201618	2016				
200071 90567348		MANHU KINGSTON TESS	8.63	97	99	95	99	97	94	98	98	-485 55 85	0.0 54 103	0.45 54 119	-9.1 54 94	0.17 54 119	-10.1 38 103	1.1 25 97	91 28 28	5 6	4	406	6113	335	5.5	271	4.4	SHAN-MAR LEMONHEAD KINGSTON ET 150073	2015				
200073 90567363		MANHU KINGSTON FLORENTINA	11.17	103	106	104	96	103	95	99	101	-254 57 93	3.8 56 106	0.29 56 112	-0.9 55 103	0.15 55 117	-6.7 38 100	-4.2 29 107	114 31 31	7	4	369	6801	342	5.0	287	4.2	SHAN-MAR LEMONHEAD KINGSTON ET 201706	2017				
200075 90644907		MANHU KINGSTON DEDE	10.59	104	105	104	98	106	94	98	103	-7 56 101	8.6 55 110	0.14 55 106	0.0 55 104	0.00 55 103	-1.3 40 94	-5.3 29 110	104 31 31	5 5	5	356	6442	333	5.2	266	4.1	SHAN-MAR LEMONHEAD KINGSTON ET 101607	2016				

Koeie

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G = Genomies verrykte EBV

Koei				Seleksie Indeks							Teelwaardes (EBV)										Gemiddelde Produksie Syfers							Stamboom			
TelerNr Reknr	Ouer Verifikasie	Naam	% In- teling*	SAI	CYI	FMI	Lig- gaam	Uier	H&B	LGI	DTI	Melk B	BVet Ind	BVet% B	Prot Ind	Prot% B	Somts B	Kalfint. B	KudLe Bwe.	Toetse/lakt 1 2 3	N Lak	TKP	Kg Melk	Kg Bvet	% Bvet	Kg Prot	% Prot	Vader Moeder	GebJr		
Rasgemiddeld:			7.28	102	102	102	101	101	101	101	101	38	5.2	0.06	2.7	0.02	-4.0	-0.7	103												
				Jaar van Geboorte : 2020																											
200077 90644923		MANHU LEMONHEAD RUEZ	8.02	102	101	105	98	100	89	99	105	500 50	1.5 119	-0.39 48	13.2 85	-0.10 49	4.0 119	-4.0 37	103 107	32	6	5	364	8970	374	4.2	340	3.8	STEINHAUERS SAMSON LEMONHEAD 120044	2012	
200079 90644949		MANHU LEMONHEAD FARAWAY	8.77	105	108	107	100	102	92	100	104	31 55	9.8 103	0.12 52	5.1 106	0.06 53	-6.9 110	-8.3 36	113 27	113 29	5 5	5	367	7783	369	4.7	314	4.0	STEINHAUERS SAMSON LEMONHEAD MRJ140003	2014	
200082 90644972		MANHU DISCO CHERITA	6.01	97	96	95	96	98	109	104	84	-603 52	-24.4 81	0.13 50	-25.0 106	-0.03 51	-4.2 76	-10.0 51	110 100	33	6	5	366	6877	337	4.9	279	4.1	OAKLANE DAZZLER DISCO 2127 ET 140035	2014	
200083 90717539		MANHU DISCO THISBE	10.05	98	97	98	99	100	94	102	96	-93 57	-7.7 98	-0.06 55	-4.1 98	-0.01 55	-4.3 102	3.5 39	108 97	33	7	4	419	7711	364	4.7	320	4.2	OAKLANE DAZZLER DISCO 2127 ET 130072	2013	
200085 90717554		MANHU LEMONHEAD RIKA	7.72	97	97	97	96	95	89	100	96	-142 56	-3.8 97	0.06 54	-10.9 103	-0.09 54	-7.8 94	-12.0 37	102 101	102 28	102 123	30	5	347	6320	313	5.0	238	3.8	STEINHAUERS SAMSON LEMONHEAD 160033	2016
200087 90717570		MANHU KINGSTON STELLA	7.59	100	105	101	93	91	96	102	105	-89 55	21.6 98	0.43 53	3.0 122	0.11 53	-6.3 113	-6.3 35	100 99	27	7	5	367	6460	325	5.0	259	4.0	SHAN-MAR LEMONHEAD KINGSTON ET 160044	2016	
200088 90717588		MANHU LEMONHEAD BEA	8.54	100	97	103	91	102	95	102	93	192 57	-18.5 108	-0.46 56	-4.4 87	-0.19 56	2.9 85	-4.5 39	125 108	31	8	4	429	7423	322	4.3	273	3.7	STEINHAUERS SAMSON LEMONHEAD 130006	2013	
200091 90906710		MANHU DISCO LITITIA	7.80	98	95	99	86	97	92	101	92	-133 56	-14.7 97	-0.14 54	-10.8 95	-0.09 54	-15.3 94	-5.1 38	108 108	31	5 6	4	355	6506	310	4.8	261	4.0	OAKLANE DAZZLER DISCO 2127 ET 140014	2014	
200094 90906744		MANHU LEMONHEAD EMERALD	9.09	101	100	105	85	97	90	100	100	360 43	-5.4 114	-0.39 40	2.8 98	-0.18 42	-8.6 86	-9.0 36	119 102	32	5	350	7552	324	4.3	282	3.7	STEINHAUERS SAMSON LEMONHEAD 160047	2016		
200095 90906751		MANHU LEMONHEAD FIONA	6.49	96	98	99	97	95	92	100	98	26 56	-6.1 102	-0.13 52	-2.4 96	-0.06 53	0.2 101	-5.0 53	116 97	31	4	4	403	6229	319	5.1	257	4.1	STEINHAUERS SAMSON LEMONHEAD 140026	2014	
200096 90906769		MANHU DISCO STAR	10.42	98	96	97	107	103	86	101	95	-3 57	-7.4 101	-0.13 55	-7.2 96	-0.12 55	6.9 96	4.4 55	106 91	33	7	4	360	6925	331	4.8	266	3.9	OAKLANE DAZZLER DISCO 2127 ET 160015	2016	
200097 90906777		MANHU LEMONHEAD NASTURTIUM	8.36	102	107	104	99	95	101	103	102	-59 56	6.2 99	0.15 54	7.0 108	0.15 54	7.0 112	-8.4 54	119 117	29	7	4	363	6599	341	5.2	278	4.2	STEINHAUERS SAMSON LEMONHEAD 201602	2016	
200099 90567330		MANHU CHROME BELLE	8.63	101	100	102	87	106	95	96	108	307 46	11.4 112	-0.09 43	9.1 113	-0.05 46	-9.5 98	12.3 38	102 103	34	4	483	6986	359	5.1	279	4.0	RIVER VALLEY CECE CHROME ET 101817	2018		
200100 91096008		MANHU LEMONHEAD SNOWZANI	6.54	97	99	97	99	98	92	104	96	-292 58	5.4 91	0.35 56	-9.5 115	0.03 56	3.8 93	-0.1 40	107 89	33	7	4	400	6933	353	5.1	274	4.0	STEINHAUERS SAMSON LEMONHEAD 150066	2015	
200103 91096032		MANHU KINGSTON FIONA	10.11	98	98	98	98	97	91	99	101	26 57	1.3 102	-0.01 55	-0.2 100	-0.02 55	-8.9 101	-0.7 38	101 102	31	8	4	363	6297	309	4.9	243	3.9	SHAN-MAR LEMONHEAD KINGSTON ET 170065	2017	
200104 91096040		MANHU LEMONHEAD FIONA	6.11	102	107	103	88	92	94	98	108	-74 54	19.2 99	0.38 51	6.8 120	0.16 51	-6.9 118	-13.1 36	97 100	30	5	6	367	8797	418	4.8	355	4.0	STEINHAUERS SAMSON LEMONHEAD 100067	2010	
200105 91096057		MANHU KINGSTON PENNY	9.97	99	99	99	98	98	98	102	97	-112 56	-4.4 98	0.02 54	-4.8 102	-0.01 54	-3.5 98	-0.4 102	104 37	31	6	4	425	7202	336	4.7	283	3.9	SHAN-MAR LEMONHEAD KINGSTON ET 130066	2013	
200106 91096065		MANHU LEMONHEAD IDA	8.39	100	97	103	98	97	98	103	93	263 54	-13.0 111	-0.43 52	-4.7 84	-0.24 52	6.6 99	-6.6 80	123 37	33	7	5	359	6170	275	4.5	226	3.7	STEINHAUERS SAMSON LEMONHEAD 101832	2018	
200116 91187674		MANHU LEMONHEAD ROBERTA	9.20	104	104	105	98	104	91	99	105	278 42	8.0 111	-0.12 40	9.6 110	-0.02 42	-3.9 96	0.9 42	111 101	33	4	390	9568	411	4.3	355	3.7	STEINHAUERS SAMSON LEMONHEAD 190008	2019		
200117 91187682		MANHU DISCO FAVOUR	9.94	98	98	97	98	99	100	105	93	-233 55	-7.3 93	0.08 52	-7.0 104	0.03 53	0.3 96	2.2 53	107 105	33	6	4	450	6415	318	5.0	264	4.1	OAKLANE DAZZLER DISCO 2127 ET 180074	2018	

Koeie

Diere is gesorteer volgens teler nommer binne geboortejaar

*Inteling in rooi is hoog



Bokant ras gemiddeld



Boonste 10% van die ras



Onderste 10% van die ras

G = Genomies verrykte EBV

Koei				Seleksie Indeks								Teelwaardes (EBV)												Gemiddelde Produksie Syfers								Stamboom			
TelerNr	Ouer	Naam	% In- teling*	SAI	CYI	FMI	Lig- gaam	Uier	H&B	LGI	DTI	Melk	BVet	BVet%	Prot	Prot%	Somts	Kalfint.	KudLe	Toetse/lakt	N	TKP	Kg	Kg	%	Kg	%	Vader	GebJr						
Reknr	Verifikasie											B	Ind	B	Ind	B	Ind	B	Ind	B	1	2	3	Lak		Melk	Bvet	Bvet	Prot	Prot	Moeder				
Rasgemiddeld:			7.28	102	102	102	101	101	101	101	101	38	5.2	0.06	2.7	0.02	-4.0	-0.7	103																
				Jaar van Geboorte : 2020																															
200120	91271932	MANHU CHROME BELLE	31.86	103	98	103	96	104	92	99	104	563	2.9	-0.42	8.0	-0.21	-15.9	5.2	96					4	351	6673	306	4.6	256	3.8	RIVER VALLEY CECE CHROME ET	2019			
200122	91271957	MANHU DISCO RIKA	8.12	104	105	105	101	99	112	111	97	96	7.0	0.02	4.9	0.02	-9.1	0.1	115	5	4	397	6636	307	4.6	259	3.9	OAKLANE DAZZLER DISCO 2127 ET		HU190002	2019				
200125	91271981	MANHU DISCO DIANA	6.38	95	89	94	100	98	98	104	89	27	-20.2	-0.36	-12.2	-0.22	6.7	4.7	96	7	4	359	7665	320	4.2	281	3.7	OAKLANE DAZZLER DISCO 2127 ET		18031	2018				
200126	91271999	MANHU DISCO DAISY	9.65	101	108	103	100	103	95	102	112	189	24.8	0.22	20.9	0.21	23.2	8.9	109	6	3	477	7970	383	4.8	328	4.1	OAKLANE DAZZLER DISCO 2127 ET		180072	2018				
200129	91360602	MANHU LEMONHEAD LINDY	8.19	106	110	108	98	102	96	102	107	72	13.1	0.14	13.1	0.17	-6.0	-6.8	111	7	4	373	6737	332	4.9	285	4.2	STEINHAUERS SAMSON LEMONHEAD		101906	2019				
200130	91360610	MANHU DASHIELL JUNE	9.06	98	98	101	100	95	104	101	103	501	1.4	-0.40	9.7	-0.15	14.2	0.3	108	5	4	424	8306	347	4.2	298	3.6	JX AVI-LANCHE VICEROY DASHIELL		140008	2014				
200131	91360628	MANHU ALPHA JUNE	9.08	98	100	98	95	98	98	104	98	-253	-1.9	0.19	-0.6	0.16	14.7	-5.9	94	7	4	374	6660	334	5.0	283	4.3	JX MOUNT ROCK VICEROY ALPHA {4}		100008	2010				
210023	91271965	MANHU CHROME RIVONIA	9.74	106	105	108	104	104	105	102	110	740	14.3	-0.38	23.8	-0.08	-9.2	10.7	107	8	4	445	9219	395	4.3	353	3.8	RIVER VALLEY CECE CHROME ET		MRJ160030	2016				
HU200010	89903249	MANHU DISCO THISBE	6.57	96	97	98	92	96	92	102	96	-124	-3.4	0.04	-5.1	-0.01	0.3	4.2	113	7	5	408	7253	360	5.0	298	4.1	OAKLANE DAZZLER DISCO 2127 ET		130033	2013				
HU200016	90081324	MANHU LEMONHEAD SNOWGIRL	7.27	102	105	105	96	96	92	97	105	71	7.3	0.05	4.5	0.03	-2.2	-7.3	124	7	5	366	6927	320	4.6	278	4.0	STEINHAUERS SAMSON LEMONHEAD		HU130060	2013				
HU200054	90337122	MANHU CHROME CHERITA	8.99	103	97	104	101	108	100	100	105	829	2.8	-0.61	15.1	-0.25	3.2	12.2	101	5 6	5	375	7926	322	4.1	293	3.7	RIVER VALLEY CECE CHROME ET		160027	2016				
HU200088	90493412	MANHU LEMONHEAD SANITA	10.06	101	103	100	92	102	91	100	99	-407	-0.4	0.36	-3.5	0.22	-6.9	-9.3	91	6	5	353	6779	345	5.1	300	4.4	STEINHAUERS SAMSON LEMONHEAD		170032	2017				
HU200099	90906793	MANHU LEMONHEAD DIANA	8.94	101	98	102	90	104	89	96	99	174	-9.2	-0.30	-1.1	-0.13	-6.4	-2.7	114	7 7	4	367	6507	312	4.8	249	3.8	STEINHAUERS SAMSON LEMONHEAD		PJ170009	2017				
HU200107	91096073	MANHU LEMONHEAD RIKA	9.05	102	101	103	104	102	91	99	100	106	-2.1	-0.13	1.4	-0.05	-11.7	-2.3	108	7	4	345	6522	326	5.0	255	3.9	STEINHAUERS SAMSON LEMONHEAD		190001	2019				
				Jaar van Geboorte : 2021																															
HU210003	91360651	MANHU CHROME FIONA	9.96	104	103	106	98	104	94	100	111	745	15.3	-0.37	23.7	-0.08	-9.0	10.1	96	6 4	4	425	7952	368	4.6	309	3.9	RIVER VALLEY CECE CHROME ET		180004	2018				
HU210008	91401125	MANHU DISCO SABRINA	8.63	96	95	94	104	97	100	106	88	-405	-13.6	0.13	-16.8	-0.02	2.7	1.9	107		3	434	6750	337	5.0	268	4.0	OAKLANE DAZZLER DISCO 2127 ET		101828	2018				
HU210010	91489500	MANHU ALPHA FIONA	8.05	100	105	101	103	101	104	105	101	-176	2.6	0.19	8.4	0.26	8.4	4.2	106	6 5	4	393	6766	359	5.3	304	4.5	JX MOUNT ROCK VICEROY ALPHA {4}		180059	2018				
HU210013	91489518	MANHU DASHIELL BELLE	6.85	96	96	98	100	97	107	101	98	236	-10.1	-0.37	4.2	-0.08	21.7	2.3	110	7 7	4	412	8569	376	4.4	341	4.0	JX AVI-LANCHE VICEROY DASHIELL		10213	2012				
HU210014	91489526	MANHU ALPHA FAVOUR	7.11	90	91	92	101	82	100	109	90	-21	-17.4	-0.28	-2.7	-0.03	25.3	-6.9	96	7	3	343	6972	320	4.6	276	4.0	JX MOUNT ROCK VICEROY ALPHA {4}		150044	2015				

Koeie

Diere is gesorteer volgens teler nommer binne geboorteejaar

*Inteling in rooi is hoog

Bokant ras gemiddeld

Boonste 10% van die ras

Onderste 10% van die ras

G = Genomies verrykte EBV

Koei				Seleksie Indeks								Teelwaardes (EBV)												Gemiddelde Produksie Syfers							Stamboom	
TelerNr	Ouer	Naam	% In- teling*	SAI	CYI	FMI	Lig- gaam	Uier	H&B	LGI	DTI	Melk	BVet	BVet%	Prot	Prot%	Somts	Kalfint.	KudLe	Toetse/lakt	N	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	Prot	Moeder	
Rasgemiddeld:			7.28	102	102	102	101	101	101	101	101	38	5.2	0.06	2.7	0.02	-4.0	-0.7	103													
				Jaar van Geboorte : 2021																												
HU210016	91489542	MANHU DASHIELL ELECTRA	8.29	98	97	98	101	100	105	100	95	-29	-10.1	-0.15	-6.6	-0.09	8.1	-1.1	110	7	7	4	408	8262	363	4.4	320	3.9	JX AVI-LANCHE VICEROY DASHIELL	150007	2015	
HU210019	91607960	MANHU LEMONHEAD DEDE	11.20	101	96	100	98	102	98	103	94	111	-12.9	-0.31	-3.6	-0.13	-10.5	-5.3	88	7	8	4	348	7808	335	4.3	307	3.9	STEINHAUERS SAMSON LEMONHEAD	190007	2019	
HU210021	91607986	MANHU MATT SABRINA	12.55	101	98	102	102	107	105	101	102	451	1.6	-0.35	6.4	-0.17	4.8	14.5	112	7	7	4	374	7260	313	4.3	267	3.7	WILSONVIEW IF MATT-ET	101802	2018	
HU210022	91607994	MANHU MATT FIONA	7.93	95	94	94	100	106	100	101	90	-398	-14.3	0.11	-18.4	-0.05	12.4	9.2	116		4	414	5901	273	4.6	231	3.9	WILSONVIEW IF MATT-ET	190010	2019		
HU210023	91608000	MANHU CHROME FEATHER	9.14	103	100	103	98	103	100	97	104	332	3.5	-0.23	4.3	-0.14	-13.0	3.7	107	6	7	4	358	6837	341	5.0	273	4.0	RIVER VALLEY CECE CHROME ET	201709	2017	
HU210024	91608018	MANHU ALPHA FAVOUR	8.75	98	98	97	99	99	113	105	94	-144	-7.9	-0.01	-4.5	0.02	6.6	2.3	101	7	7	3	489	6098	299	4.9	253	4.2	JX MOUNT ROCK VICEROY ALPHA {4}	HU190016	2019	
HU210025	91765222	MANHU DASHIELL DEDE	7.35	98	96	100	103	94	102	103	104	660	0.5	-0.52	18.8	-0.11	10.6	7.2	91	7	6	4	412	8221	361	4.4	330	4.0	JX AVI-LANCHE VICEROY DASHIELL	101801	2018	
HU210026	91765230	MANHU DISCO STAR	8.45	97	98	97	101	103	94	102	94	-244	-11.5	0.02	-6.2	0.06	14.8	4.8	113	6	5	4	390	6338	305	4.8	262	4.1	OAKLANE DAZZLER DISCO 2127 ET	101410	2014	
HU210029	91765263	MANHU DASHIELL LINDY	8.73	100	101	101	100	96	100	102	103	155	8.4	-0.01	6.4	0.00	0.9	-0.4	97	6	6	4	368	7698	384	5.0	319	4.1	JX AVI-LANCHE VICEROY DASHIELL	190020	2019	
HU210032	91834929	MANHU DISCO BELLE	6.68	97	94	95	102	106	95	103	86	-395	-23.2	-0.05	-21.8	-0.11	-1.7	3.4	114	6	4	4	391	6401	307	4.8	257	4.0	OAKLANE DAZZLER DISCO 2127 ET	190018	2019	
HU210033	91834937	MANHU DISCO ANITA	7.04	95	91	95	97	94	92	105	89	-55	-19.7	-0.29	-12.4	-0.17	-0.2	1.1	108		5	4	406	6401	295	4.6	244	3.8	OAKLANE DAZZLER DISCO 2127 ET	130031	2013	
HU210034	91834945	MANHU DISCO DIANA	8.66	97	94	97	95	96	94	101	95	47	-9.7	-0.21	-5.4	-0.12	-11.1	5.3	104	8	5	3	387	8202	376	4.6	323	3.9	OAKLANE DAZZLER DISCO 2127 ET	170060	2017	
HU210035	91834952	MANHU CHROME FOLLY	9.49	101	92	101	102	106	86	99	93	472	-22.9	-0.74	-5.1	-0.36	-8.7	2.1	112	5	6	4	351	7572	326	4.3	283	3.7	RIVER VALLEY CECE CHROME ET	201809	2018	
HU210036	91834960	MANHU DISCO DIASY	7.73	96	91	97	97	100	92	99	99	434	-8.9	-0.50	2.2	-0.23	6.4	8.0	94	7		2	366	9103	383	4.2	343	3.8	OAKLANE DAZZLER DISCO 2127 ET	190008	2019	
HU210037	91879965	MANHU DASHIELL BONNIE	9.68	98	99	101	100	100	99	99	101	261	-4.4	-0.30	5.5	-0.08	29.0	-1.4	112	6	8	4	359	6950	320	4.6	279	4.0	JX AVI-LANCHE VICEROY DASHIELL	201414	2014	
HU210039	91879981	MANHU DASHIELL SABRINA	7.85	93	93	92	98	94	100	96	93	-392	-19.2	0.02	-15.1	0.00	12.7	-3.3	104	7	5	3	414	6939	326	4.7	285	4.1	JX AVI-LANCHE VICEROY DASHIELL	101523	2015	
HU210040	91989103	MANHU DISCO ZEPP	6.27	98	96	99	96	101	90	101	94	31	-16.8	-0.31	-3.1	-0.07	6.9	-1.5	109	6	5	4	383	6584	304	4.6	269	4.1	OAKLANE DAZZLER DISCO 2127 ET	120001	2012	
HU210045	91989152	MANHU DISCO JUNE	6.59	99	94	98	96	106	97	101	87	-286	-27.5	-0.22	-18.9	-0.13	-1.9	-2.6	113	7	6	3	403	6534	300	4.6	246	3.8	OAKLANE DAZZLER DISCO 2127 ET	101211	2012	
HU210047	92104991	MANHU CHROME FLORENTINA	9.59	101	96	102	100	108	96	100	100	502	-6.0	-0.51	4.8	-0.23	1.6	10.8	106		3	425	9152	389	4.3	324	3.5	RIVER VALLEY CECE CHROME ET	190035	2019		
HU210048	92105006	MANHU ALPHA VELICIA	6.15	93	95	92	95	93	103	104	91	-560	-8.7	0.37	-15.3	0.12	16.2	-2.4	97	6	5	4	368	6437	330	5.1	272	4.2	JX MOUNT ROCK VICEROY ALPHA {4}	101921	2019	

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- 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:				7.28	102	102	102	101	101	101	101	38	5.2	0.06	2.7	0.02	-4.0	-0.7	103																		
												Jaar van Geboorte : 2021																									
HU210049 92105014		MANHU CHROME BELLE	8.63	102	102	104	95	103	97	99	109	558 55	9.1 121	-0.32 53	20.5 88	-0.02 53	-11.2 101	10.3 39	98 79	98 34	6	6	3	426	8873	387	4.4	360	4.1	RIVER VALLEY CECE CHROME ET 101817				2018			
HU210050 92105022		MANHU DASHIELL KATHLEEN	7.31	90	90	89	99	91	101	104	86	-508 54	-24.0 84	0.05 49	-20.6 83	-0.01 49	23.6 103	-1.2 34	109 21	7	8	4	383	5861	284	4.9	246	4.2	JX AVI-LANCHE VICEROY DASHIELL 160016				2016				
HU210052 92105030		MANHU DISCO BELLE	8.87	101	96	100	99	104	94	102	98	246 55	-4.3 110	-0.28 56	0.5 99	-0.15 56	-16.8 90	8.8 33	99 31	9		2	543	7402	365	4.9	290	3.9	OAKLANE DAZZLER DISCO 2127 ET 170005				2017				
HU210053 92105048		MANHU DISCO GAME	10.01	97	94	98	101	95	105	103	93	127 54	-14.3 106	-0.35 53	-5.8 87	-0.18 53	-10.8 86	6.2 40	114 104	6	6	4	379	7606	337	4.4	303	4.0	OAKLANE DAZZLER DISCO 2127 ET MRJ180015				2018				
HU210054 92105055		MANHU MATT AMELIA	10.96	98	95	98	97	105	90	96	97	7 52	-12.0 102	-0.21 47	-8.3 92	-0.14 48	-6.7 89	6.7 30	114 100	4		4	357	6173	312	5.1	264	4.3	WILSONVIEW IF MATT-ET 160058				2016				
HU210056 92105071		MANHU CHROME STAR	9.16	101	99	101	99	105	91	99	105	407 55	4.3 115	-0.28 52	11.2 107	-0.08 52	4.6 95	9.4 37	99 81	5	7	3	366	7816	357	4.6	298	3.8	RIVER VALLEY CECE CHROME ET 180025				2018				
HU210058 92169127		MANHU MATT BELLE	9.01	99	98	99	95	107	94	94	97	-192 55	-10.7 95	-0.02 52	-11.8 100	-0.08 52	-4.0 95	2.5 35	116 97	6	5	4	367	6828	323	4.7	268	3.9	WILSONVIEW IF MATT-ET 101623				2016				
HU210059 92169135		MANHU DISCO DEDE	5.48	95	88	94	101	99	86	100	86	5 55	-29.6 102	-0.50 55	-19.8 81	-0.33 54	9.8 82	-3.5 54	107 72	8		4	370	6566	307	4.7	243	3.7	OAKLANE DAZZLER DISCO 2127 ET 120014				2012				
HU210060 92169143		MANHU DASHIELL BELLE	8.41	94	96	94	97	96	95	101	90	-567 52	-19.7 82	0.18 50	-16.5 108	0.10 50	22.9 112	-9.9 35	108 70	6	5	3	341	5442	283	5.2	235	4.3	JX AVI-LANCHE VICEROY DASHIELL HU190037				2019				
HU210066 92199686		MANHU DISCO IDA	6.10	100	94	99	98	104	104	102	90	11 55	-19.4 102	-0.33 55	-14.5 86	-0.24 55	-2.2 88	-0.4 54	114 80	9	5	3	441	7475	332	4.4	282	3.8	OAKLANE DAZZLER DISCO 2127 ET 140014				2014				
HU210067 92199694		MANHU ALPHA REGINA	9.23	102	102	103	100	100	116	112	95	149 53	-1.6 107	-0.16 50	6.0 102	0.00 50	11.7 111	-1.9 33	109 82	4	7	4	352	6924	331	4.8	274	4.0	JX MOUNT ROCK VICEROY ALPHA {4} MRJ160019				2016				
HU210069 92199710		MANHU MATT SANDRA	12.60	102	104	101	100	106	90	100	105	-25 53	19.0 101	0.32 51	1.0 119	0.03 51	6.0 105	9.1 33	109 82	6	7	3	393	6995	358	5.1	280	4.0	WILSONVIEW IF MATT-ET 190054				2019				
HU210070 92199728		MANHU DISCO STAR	9.75	95	90	94	98	101	98	103	87	-151 54	-26.4 96	-0.32 54	-16.9 88	-0.19 54	3.8 85	5.1 85	108 40	8	4	3	483	6317	289	4.6	247	3.9	OAKLANE DAZZLER DISCO 2127 ET 180006				2018				
HU210075 92199777		MANHU DASHIELL SNOWWHITE	8.67	100	104	101	101	98	98	102	102	-72 55	1.4 99	0.08 51	7.5 104	0.17 51	10.0 112	-3.1 51	108 119	8	4	3	380	6783	339	5.0	286	4.2	JX AVI-LANCHE VICEROY DASHIELL HU190048				2019				
HU210077 92220888		MANHU DASHIELL FLORENTINA	9.38	101	101	103	100	97	106	102	101	222 53	0.3 109	-0.20 52	6.2 103	-0.04 52	4.5 111	0.4 52	116 99	6		2	362	7075	335	4.7	270	3.8	JX AVI-LANCHE VICEROY DASHIELL 201706				2017				
HU210078 92220896		MANHU MATT LINDY	9.97	106	113	107	101	108	91	99	110	-150 53	23.8 96	0.52 48	11.8 123	0.30 48	-13.0 121	2.9 49	108 117	7	5	3	387	6959	370	5.3	308	4.4	WILSONVIEW IF MATT-ET HU190055				2019				
HU210082 92316637		MANHU ALPHA GERDA	8.77	98	98	97	100	104	101	104	95	-195 53	-6.9 95	0.05 50	-4.5 103	0.05 50	13.9 99	0.9 33	96 25	7	5	3	392	6974	342	4.9	280	4.0	JX MOUNT ROCK VICEROY ALPHA {4} 190064				2019				
HU210084 92316652		MANHU DASHIELL ANCHUSA	7.96	93	90	93	95	93	101	101	91	-7 52	-22.4 101	-0.37 51	-9.5 86	-0.15 51	18.8 93	-3.6 51	102 88	7	6	3	397	7393	320	4.3	275	3.7	JX AVI-LANCHE VICEROY DASHIELL HU190051				2019				
HU210087 92316686		MANHU DASHIELL THISBE	7.42	96	97	97	96	93	90	97	100	-123 53	-4.3 97	0.03 51	-1.9 102	0.05 51	7.8 107	-4.5 34	103 85	7	8	3	378	6900	326	4.7	278	4.0	JX AVI-LANCHE VICEROY DASHIELL HU190062				2019				
HU210090 92406453		MANHU DISCO GLENDA 1	10.11	95	91	95	100	101	105	102	89	-47 56	-25.6 100	-0.39 56	-11.1 85	-0.15 55	2.5 91	5.5 88	115 41	8	5	3	409	7040	322	4.6	276	3.9	OAKLANE DAZZLER DISCO 2127 ET 201612				2016				

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	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	1	2	3	Lak	TKP	Melk	Bvet	Bvet	Prot	Prot							
Rasgemiddeld:			7.28	102	102	102	101	101	101	101	101	38	5.2	0.06	2.7	0.02	-4.0	-0.7	103																			
															Jaar van Geboorte : 2021																							
HU210091 92406461		MANHU DISCO GLENDA 2	10.11	95	90	94	101	98	107	105	85	-81 55 99	-29.9 54 77	-0.43 54 84	-15.8 54 86	-0.21 54 83	4.9 40	2.2 88	113 30	8 5	3	370	6515	299	4.6	246	3.8	OAKLANE DAZZLER DISCO 2127 ET 201612		2016								
HU210094 92406495		MANHU DISCO PENNY	10.89	96	89	95	97	97	101	104	87	116 53 105	-25.9 52 81	-0.52 52 80	-12.5 52 90	-0.28 52 76	0.6 39	2.1 93	103 30	7 4	3	410	6929	293	4.2	258	3.7	OAKLANE DAZZLER DISCO 2127 ET 190059		2019								
HU210096 92471523		MANHU DASHIELL FIONA	5.18	94	96	95	93	83	108	102	98	-149 51 96	-1.6 51 102	0.09 51 104	-3.8 50 100	0.03 50 105	2.3 33	-10.6 91 19	96 120	7 2	3	388	7074	347	4.9	286	4.0	JX AVI-LANCHE VICEROY DASHIELL 100067		2010								
HU210097 92471531		MANHU ALPHA AMELIA	8.71	96	99	96	95	94	100	102	98	-255 52 93	0.8 52 104	0.24 52 110	-2.7 51 101	0.12 51 114	15.9 33	-5.1 77 19	92 109	8 4	3	345	7054	373	5.3	304	4.3	JX MOUNT ROCK VICEROY ALPHA {4} 190050		2019								
HU210098 92471549		MANHU DASHIELL DORIAN	9.44	100	102	101	99	97	102	105	101	140 52 106	5.5 48 108	-0.04 48 99	8.5 49 113	0.05 49 107	6.4 29	-2.0 87 22	97 103	6	3	369	8010	362	4.5	314	3.9	JX AVI-LANCHE VICEROY DASHIELL PJ190026		2019								
HU210100 92471564		MANHU DASHIELL JUDITH	6.19	96	97	96	102	98	95	104	93	-196 53 95	-14.3 50 91	-0.07 50 98	-5.2 50 98	0.04 50 106	21.9 34	-5.6 71 23	104 110	7 6	3	349	6929	330	4.8	286	4.1	JX AVI-LANCHE VICEROY DASHIELL 190075		2019								
HU210102 92471580		MANHU ALPHA FIONA	9.14	96	93	97	88	97	99	103	94	143 52 106	-16.8 51 89	-0.40 51 85	-1.0 51 103	-0.11 51 92	3.1 34	-2.3 90 20	100 104	8 6	3	394	7706	336	4.4	302	3.9	JX MOUNT ROCK VICEROY ALPHA {4} 190066		2019								
HU210103 92471598		MANHU CHROME NANCY	8.82	101	99	100	96	105	98	100	99	53 57 103	2.3 54 105	-0.02 54 100	-2.7 54 101	-0.08 54 95	-4.8 40	4.7 98	99 30	7 4	4	341	6230	312	5.0	244	3.9	RIVER VALLEY CECE CHROME ET 160005		2016								
HU210104 92662691		MANHU DISCO AMELIA	8.76	94	94	96	98	91	94	106	95	152 54 107	-3.9 55 100	-0.20 55 93	-1.2 54 103	-0.12 54 91	1.2 40	3.6 92	104 32	8	3	478	7137	336	4.7	278	3.9	OAKLANE DAZZLER DISCO 2127 ET 170055		2017								
HU210105 92662709		MANHU DASHIELL JUDITH	7.86	100	104	99	101	100	99	103	99	-321 52 90	8.3 50 110	0.43 50 118	-3.9 49 99	0.15 49 117	5.0 34	-3.7 88 21	101 106	7 5	3	368	6300	331	5.3	263	4.2	JX AVI-LANCHE VICEROY DASHIELL 190052		2019								
HU210107 92662725		MANHU DASHIELL DORIAN	7.24	98	100	100	95	95	97	101	101	89 53 105	-4.5 52 99	-0.16 52 94	6.4 52 111	0.04 52 106	16.6 36	-3.9 77 22	109 107	7 3	3	424	7216	349	4.8	298	4.1	JX AVI-LANCHE VICEROY DASHIELL 120065		2012								
HU210109 92662733		MANHU DASHIELL BELLE	7.80	95	92	96	97	89	102	105	91	100 51 105	-19.3 51 87	-0.41 51 84	-6.3 50 97	-0.17 50 87	4.5 34	-5.5 89 22	107 110	7 4	3	373	7203	310	4.3	275	3.8	JX AVI-LANCHE VICEROY DASHIELL 190067		2019								
HU210110 92662741		MANHU DASHIELL STAR	9.38	93	92	91	106	101	93	101	87	-574 52 82	-25.1 52 82	0.09 52 104	-20.6 51 81	0.03 51 105	25.3 34	0.9 68 20	107 97	7 4	3	345	5619	293	5.2	235	4.2	JX AVI-LANCHE VICEROY DASHIELL 101901		2019								
HU210113 91879973		MANHU DASHIELL DEDE	7.35	98	97	98	103	98	98	102	94	-11 54 101	-13.4 50 92	-0.22 50 92	-6.5 52 97	-0.10 52 93	10.4 36	-7.6 83 22	104 114	6 7	4	352	6740	316	4.7	275	4.1	JX AVI-LANCHE VICEROY DASHIELL 190016		2019								
HU210113 92662774		MANHU DASHIELL SABRINA	8.13	95	95	94	101	98	100	102	93	-255 51 93	-11.6 48 93	0.02 48 102	-10.7 49 92	-0.01 49 102	18.2 29	-3.3 75 21	94 106	7	3	349	5671	301	5.3	244	4.3	JX AVI-LANCHE VICEROY DASHIELL 190024		2019								
HU210114 92662782		MANHU DASHIELL CORA	8.35	100	104	102	99	99	100	102	107	175 52 107	12.3 50 114	0.03 50 102	14.8 50 121	0.13 50 115	21.1 34	0.2 72 21	102 99	8 5	3	426	7498	362	4.8	310	4.1	JX AVI-LANCHE VICEROY DASHIELL 190079		2019								
HU210117 92662808		MANHU DASHIELL AMELIA	9.24	98	98	101	99	94	102	102	101	365 52 114	0.6 53 104	-0.30 53 89	8.0 51 113	-0.10 51 93	8.6 35	-2.2 85 22	106 104	9 4	3	358	7305	349	4.8	295	4.0	JX AVI-LANCHE VICEROY DASHIELL 200001		2020								
HU210118 92662816		MANHU LEMONHEAD ROBERTA	31.35	101	103	101	95	102	86	98	97	-470 52 85	-6.9 51 97	0.32 51 113	-9.0 51 94	0.17 51 119	-11.4 38	-8.2 104 30	112 115	5 4	3	424	5895	297	5.0	247	4.2	STEINHAUERS SAMSON LEMONHEAD 200002		2020								
HU210120 92723600		MANHU LEMONHEAD LYNX	8.60	96	100	97	99	89	97	108	93	-403 56 88	-0.4 55 103	0.36 55 115	-8.0 54 95	0.14 54 116	7.3 38	-10.8 86 27	105 120	9 5	3	357	6551	342	5.2	283	4.3	STEINHAUERS SAMSON LEMONHEAD 160037		2016								
HU210122 92723626		MANHU CHROME PENNY	8.56	98	93	99	97	96	106	102	96	328 53 113	-11.0 52 94	-0.46 52 82	-0.3 52 104	-0.21 52 83	-9.8 39	3.8 103	102 31	6	3	443	6860	295	4.3	267	3.9	RIVER VALLEY CECE CHROME ET 130066		2013								

Koeie

Diere is gesorteer volgens teler nommer binne geboorteejaar

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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	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	1	2	3	Lak	TKP	Melk	Bvet	Bvet	Prot	Prot					
Rasgemiddeld:			7.28	102	102	102	101	101	101	101	101	38	5.2	0.06	2.7	0.02	-4.0	-0.7	103																	
												Jaar van Geboorte : 2021																								
HU210123 92723634		MANHU ALPHA BELLE	12.37	97	94	98	95	98	105	104	93	162 54	-12.2 107	-0.34 53	-3.9 52	-0.17 52	9.8 87	-0.2 34	107 100	107 25	7	3	3	376	6578	335	5.1	260	4.0	JX MOUNT ROCK VICEROY ALPHA {4}	170007	2017				
HU210124 92723642		MANHU DASHIELL AMELIA 1	9.56	96	98	98	101	92	98	99	100	-21 54	-1.9 101	-0.02 55	0.8 105	0.03 54	17.2 105	-4.7 36	109 76	109 23	9	4	3	352	6902	356	5.2	296	4.3	JX AVI-LANCHE VICEROY DASHIELL	120064	2012				
HU210127 92723667		MANHU ALPHA LANDI	8.21	92	87	91	96	94	103	106	84	-90 51	-31.6 98	-0.45 50	-14.4 49	-0.18 88	17.8 49	-3.6 86	92 32	92 25	7	4	3	357	7785	341	4.4	307	3.9	JX MOUNT ROCK VICEROY ALPHA {4}	200018	2020				
HU210128 92723683		MANHU DASHIELL SNOWGIRL	8.87	100	104	101	99	98	105	105	103	15 53	14.3 53	0.21 115	6.4 53	0.09 111	8.9 52	2.1 111	108 36	108 24	6		3	432	6897	354	5.1	286	4.1	JX AVI-LANCHE VICEROY DASHIELL	190006	2019				
HU210130 92864115		MANHU DASHIELL FAVOUR	7.94	97	97	98	100	94	103	101	98	-33 54	-8.1 100	-0.12 54	0.4 96	0.03 53	5.8 104	-2.7 53	100 105	100 35	9	4	3	355	7423	344	4.6	305	4.1	JX AVI-LANCHE VICEROY DASHIELL	180009	2018				
HU210134 92864149		MANHU DASHIELL LYNX	8.30	96	95	97	101	94	100	102	95	109 52	-11.9 105	-0.30 53	-2.7 89	-0.11 52	9.7 92	-2.7 35	104 83	104 23	9	4	3	358	6995	336	4.8	285	4.1	JX AVI-LANCHE VICEROY DASHIELL	200007	2020				
HU210135 92864156		MANHU MATT DAISY	8.00	101	106	102	100	105	93	101	106	-149 54	15.9 96	0.39 117	7.0 54	0.21 116	5.2 53	10.1 122	116 36	116 23	7		2	523	6385	358	5.6	277	4.3	WILSONVIEW IF MATT-ET	180072	2018				
HU210136 92864164		MANHU ALPHA CORA	7.80	93	85	91	96	97	110	104	82	-85 52	-38.7 98	-0.57 52	-19.5 82	-0.27 52	11.6 82	-0.4 18	102 100	102 21	7		2	491	6477	280	4.3	245	3.8	JX MOUNT ROCK VICEROY ALPHA {4}	140023	2014				
HU210137 92868199		MANHU DASHIELL NEVADA	9.68	100	104	102	106	97	102	106	101	26 54	6.0 102	0.06 54	7.0 53	0.10 112	14.6 53	-1.7 112	110 37	110 24	8	5	3	359	7248	364	5.0	312	4.3	JX AVI-LANCHE VICEROY DASHIELL	MRJ180004	2018				
HU210138 92868207		MANHU DASHIELL RIKA	7.81	99	100	99	104	103	97	101	100	-29 54	-2.1 100	-0.02 54	1.8 101	0.05 54	4.6 100	6.6 107	105 36	105 23	8		2	525	6991	346	5.0	295	4.2	JX AVI-LANCHE VICEROY DASHIELL	190001	2019				
HU210140 92864263		MANHU ALPHA SANITA	8.45	98	99	96	96	104	96	101	91	-568 51	-12.4 82	0.31 51	-17.4 113	0.09 50	6.4 84	-8.8 50	104 111	104 33	8	3	3	338	5744	317	5.5	253	4.4	JX MOUNT ROCK VICEROY ALPHA {4}	190080	2019				
HU210141 92864271		MANHU ALPHA FIONA	9.47	95	97	96	92	94	111	108	94	-114 53	-10.1 97	-0.08 51	0.4 94	0.08 51	22.7 110	-2.6 34	98 71	98 20	4	7	2	335	6920	337	4.9	294	4.3	JX MOUNT ROCK VICEROY ALPHA {4}	200008	2020				
HU210142 92864289		MANHU ALPHA TILDA	8.84	97	98	97	99	99	101	105	97	-88 52	-3.6 98	0.01 51	-0.1 100	0.06 50	20.5 108	-4.0 33	90 73	90 26	7	5	3	371	6997	345	4.9	300	4.3	JX MOUNT ROCK VICEROY ALPHA {4}	HU200011	2020				
HU210143 92864297		MANHU DASHIELL SNOWGIRL	8.56	98	103	100	97	94	92	99	104	-41 51	8.3 100	0.16 52	4.2 109	0.09 51	15.8 111	-4.2 35	115 77	115 23	9	3	3	394	6970	361	5.2	294	4.2	JX AVI-LANCHE VICEROY DASHIELL	HU200016	2020				
HU210145 92864313		MANHU LEMONHEAD ROBERTA	9.20	101	101	102	100	102	92	102	101	142 55	1.6 106	-0.11 56	4.0 55	-0.03 108	6.6 55	0.2 100	111 87	111 33	9		3	423	7294	340	4.7	299	4.1	STEINHAUERS SAMSON LEMONHEAD	190008	2019				
HU210147 93009272		MANHU DASHIELL GERDA	9.67	95	96	94	106	94	102	103	96	-179 53	-1.4 95	0.13 55	-5.5 102	0.02 53	4.3 98	6.7 104	96 36	96 89	9	5	3	353	6561	347	5.3	291	4.4	JX AVI-LANCHE VICEROY DASHIELL	170064	2017				
HU210148 92992445		MANHU DASHIELL RIVONIA	9.38	102	103	104	110	101	106	105	101	354 54	-5.4 114	-0.39 52	14.7 85	0.01 51	11.8 120	2.7 51	111 103	111 35	8	5	3	336	7608	348	4.6	319	4.2	JX AVI-LANCHE VICEROY DASHIELL	MRJ160030	2016				
HU210149 92992452		MANHU DASHIELL SUSAN	8.07	97	98	96	100	99	101	100	99	-150 52	-2.5 96	0.08 53	-1.5 102	0.07 52	10.4 109	-2.3 34	90 83	90 19	7		2	339	7517	375	5.0	315	4.2	JX AVI-LANCHE VICEROY DASHIELL	180001	2018				
HU210152 92992486		MANHU MATT JUNE	8.25	99	100	98	96	105	93	104	97	GZ -285 81	GZ 1.0 92	GZ 0.29 81	GZ -5.2 112	GZ 0.10 81	GZ 0.5 112	GZ 3.9 77	GZ 104 75	8	4	3	347	6682	350	5.2	289	4.3	WILSONVIEW IF MATT-ET	100008	2010					
HU210153 92992494		MANHU MATT DORIAN	10.45	100	98	102	94	103	87	97	101	GZ 276 82	GZ 11.6 111	-0.42 82	GZ 5.4 110	-0.09 82	GZ 0.9 94	GZ 3.5 78	GZ 114 76	6	3	3	391	6989	322	4.6	288	4.1	WILSONVIEW IF MATT-ET	170002	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	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:				7.28	102	102	102	101	101	101	101	38	5.2	0.06	2.7	0.02	-4.0	-0.7	103															
												Jaar van Geboorte : 2021																						
HU210154		MANHU LEMONHEAD FIONA	10.00	101	101	103	92	101	83	99	104	GZ 221	GZ 4.0	-0.13	GZ 6.5	-0.03	GZ 6.3	GZ 3.2	GZ 99	6	8	2	369	8037	376	4.7	325	4.0	STEINHAUERS SAMSON LEMONHEAD	2020				
92992502												83 109	82 107	82 96	82 111	82 100	79 99	77 105	77															
HU210155		MANHU DASHIELL LYNX	7.83	98	104	98	105	92	101	105	102	GZ -214	GZ 14.8	0.46	GZ 5.1	0.24	GZ 20.5	GZ 4.5	GZ 98	7	3	3	377	6642	359	5.4	289	4.3	JX AVI-LANCHE VICEROY DASHIELL	2020				
92992510												82 94	82 116	82 119	82 110	82 125	78 73	75 108	75															
HU210156		MANHU DASHIELL FIONA	8.40	100	106	103	108	93	100	105	106	GZ 179	GZ 13.7	0.07	GZ 18.1	0.18	GZ 6.5	GZ 7.2	GZ 116	7		3	396	7625	370	4.9	327	4.3	JX AVI-LANCHE VICEROY DASHIELL	2018				
92992528												81 108	81 115	81 104	81 124	81 119	77 87	75 85	75															
HU210158		MANHU DASHIELL GERDA	6.80	96	95	97	96	93	101	102	102	GZ 370	GZ 5.7	-0.22	GZ 3.9	-0.17	GZ 9.3	GZ 2.1	GZ 97	4	7	4	3	341	7298	342	4.7	291	4.0	JX AVI-LANCHE VICEROY DASHIELL	2016			
92992544												80 114	80 108	80 92	80 108	80 87	76 74	74 95	74															
												Jaar van Geboorte : 2022																						
2294		AVONDROOD WOODSTOCK CEA	12.09	103	108	103	102	102	98	103	109	26	27.8	0.42	13.5	0.20	-4.4	7.1	99	6	6	2	533	7352	386	5.3	321	4.4	JX LUCKY HILL WOODSTOCK {6} ET	2018				
94247244												51 102	50 127	50 117	50 119	50 121	33 98	18 85	19															
HU220002		MANHU MATT MISTRESS	10.14	99	99	100	98	110	90	101	97	GZ -28	GZ -6.5	-0.08	GZ -2.3	-0.02	GZ 7.1	GZ 10.8	GZ 125	8	4	3	347	7723	386	5.0	325	4.2	WILSONVIEW IF MATT-ET	2018				
92992569												82 100	82 98	82 98	81 101	81 101	77 76	75 78	75															
HU220003		MANHU MATT JUNE	8.47	100	99	103	101	98	90	101	105	GZ 448	GZ 4.4	-0.31	GZ 12.7	-0.07	GZ 2.5	GZ 6.1	GZ 106	7	3	3	379	8611	374	4.3	342	4.0	WILSONVIEW IF MATT-ET	2018				
92992577												82 117	82 107	82 88	81 118	81 96	77 96	75 87	75															
HU220004		MANHU LEMONHEAD NICOLE	9.03	104	107	103	102	105	91	104	107	GZ 95	GZ 22.7	0.29	GZ 12.7	0.15	GZ 2.9	GZ 3.0	GZ 88	8	4	3	371	6796	381	5.6	308	4.5	STEINHAUERS SAMSON LEMONHEAD	2019				
92992585												83 105	83 123	83 112	82 118	82 117	79 96	77 93	77															
HU220005		MANHU LEMONHEAD BELLE	9.73	104	105	108	90	102	96	102	100	GZ 265	GZ -1.9	-0.26	GZ 5.5	-0.08	GZ 1.4	GZ 10.0	GZ 128	4	7	3	382	6540	321	4.9	273	4.2	STEINHAUERS SAMSON LEMONHEAD	2016				
92992593												83 111	83 101	83 90	83 110	83 95	79 95	77 119	77															
HU220006		MANHU CHROME REUZ	9.78	105	102	105	102	108	94	99	108	GZ 666	GZ 16.9	-0.28	GZ 12.1	-0.21	GZ 8.4	GZ 8.8	GZ 102	7		3	404	7549	346	4.6	284	3.8	RIVER VALLEY CECE CHROME ET	2020				
92992601												82 124	82 118	82 90	82 117	82 83	80 101	78 82	78															
HU220007		MANHU MALDINI AMY	6.78	102	109	102	101	106	99	97	107	GZ -315	GZ 23.1	0.71	GZ -0.2	0.22	GZ 1.9	GZ 4.7	GZ 113	7		3	432	8044	408	5.1	347	4.3	JX FARIA BROTHERS MALDINI {4} ET	2015				
92992619												80 91	80 123	80 129	80 104	80 123	75 95	74 90	74															
HU220008		MANHU BANCROFT BELLE	7.05	98	98	100	89	97	87	96	108	GZ 441	GZ 0.4	-0.36	GZ 16.4	-0.01	GZ 0.2	GZ 1.0	GZ 91	5		2	683	7344	344	4.7	306	4.2	AHLEM AXIS BANCROFT ET	2019				
92992627												81 117	80 103	80 86	80 122	80 102	76 83	75 101	75															
HU220009		MANHU BANCROFT BELLE	7.73	101	98	101	94	109	82	97	101	GZ 196	GZ -2.1	-0.21	GZ -0.8	-0.14	GZ 4.8	GZ 1.9	GZ 98	6	7	3	356	7602	357	4.7	306	4.0	AHLEM AXIS BANCROFT ET	2020				
93110260												82 108	81 101	81 92	81 103	81 89	77 98	75 95	75															
HU220011		MANHU CHROME FIONA	9.19	105	106	107	97	105	95	98	113	GZ 569	GZ 19.4	-0.17	GZ 22.9	0.01	GZ 13.9	GZ 9.6	GZ 99	8	4	3	372	7399	375	5.1	314	4.2	RIVER VALLEY CECE CHROME ET	2018				
93110286												83 121	83 120	83 94	83 130	83 103	80 107	78 81	78															
HU220013		MANHU MALDINI TIPPIE	8.48	105	107	103	107	109	103	102	106	GZ 34	GZ 26.2	0.41	GZ 4.1	0.05	GZ 5.4	GZ 15.6	GZ 107	6	7	3	383	6815	363	5.3	295	4.3	JX FARIA BROTHERS MALDINI {4} ET	2019				
93110302												82 103	81 126	81 117	81 108	81 107	77 108	75 69	75															
HU220014		MANHU CHROME SADE	10.48	99	94	99	97	105	90	99	95	131	-18.5	-0.42	-3.3	-0.14	-6.4	2.1	97	8	3	3	344	6351	293	4.6	257	4.1	RIVER VALLEY CECE CHROME ET	2020				
93110310												55 106	56 87	56 84	55 100	55 89	41 99	31 95	31															
HU220016		MANHU MALDINI VERONICA	8.93	102	99	106	98	109	89	94	107	GZ 714	GZ 0.9	-0.56	GZ 10.9	-0.25	GZ 4.4	GZ 6.9	GZ 125	9	3	3	388	8217	341	4.2	313	3.8	JX FARIA BROTHERS MALDINI {4} ET	2016				
93215010												81 126	81 104	81 79	80 116	80 79	76 79	74 86	75															
HU220017		MANHU BANCROFT THISBE	14.66	96	96	100	98	96	87	97	109	GZ 658	GZ 4.4	-0.47	GZ 19.3	-0.10	GZ 9.0	GZ 4.3	GZ 99	6		3	414	8986	394	4.4	352	3.9	AHLEM AXIS BANCROFT ET	2013				
93215028												82 124	82 107	82 82	81 126	81 93	78 74	75 91	76															
HU220018		MANHU CHROME BELLE	7.22	103	99	106	95	101	90	95	110	GZ 867	GZ 6.8	-0.58	GZ 17.4	-0.24	GZ 0.1	GZ 4.1	GZ 105	7	4	3	359	8724	381	4.4	336	3.9	RIVER VALLEY CECE CHROME ET	2013				
93215036												82 131	82 109	82 78	82 123	82 80	78 93	76 91	76															

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- telling*	SAI	CYI	FMI	Lig- gaam	Uier	H&B	LGI	DTI	Melk	BVet	BVet%	Prot	Prot%	Somts	Kalfint.	KudLe	Toetsel/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	Prot	Moeder	
Rasgemiddeld:			7.28	102	102	102	101	101	101	101	101	38	5.2	0.06	2.7	0.02	-4.0	-0.7	103													
Jaar van Geboorte : 2022																																
HU220019		MANHU BANCROFT FAVOUR	8.89	98	95	96	101	103	110	104	94	GZ 14	GZ 11.8	-0.21	GZ -3.8	-0.07	GZ 2.3	GZ 5.9	GZ 91	6	5	3	374	6453	306	4.8	258	4.0	AHLEM AXIS BANCROFT ET	2019		
93215044												82	102	81	93	81	92	82	100	82	96	78	91	75	88	75					HU190016	
HU220020		MANHU CHROME THISBE	8.15	100	100	102	97	97	104	100	106	GZ 450	GZ 13.6	-0.16	GZ 9.3	-0.13	GZ 6.0	GZ 8.5	GZ 110	7		2	402	8606	377	4.4	331	3.8	RIVER VALLEY CECE CHROME ET	2017		
93215051												83	117	83	115	83	94	83	114	83	90	80	99	78	83	78					170045	
HU220022		MANHU BANCROFT DARLENE	7.91	104	101	104	99	112	88	98	106	GZ 490	GZ 2.3	-0.37	GZ 13.7	-0.08	GZ 2.9	GZ 6.3	GZ 93	4		2	722	6426	304	4.7	274	4.3	AHLEM AXIS BANCROFT ET	2019		
93215077												82	118	81	105	81	86	81	119	81	95	77	90	75	87	76					190014	
HU220023		MANHU STEVE RAISIN	11.32	100	95	98	106	101	99	99	104	GZ 491	GZ 7.5	-0.29	GZ 7.3	-0.18	GZ 3.6	GZ 9.4	GZ 75	7	3	3	384	7197	343	4.8	280	3.9	CDF IRWIN STEVE ET	2019		
93293686												83	118	83	110	83	89	83	112	83	86	79	97	77	81	77					190012	
HU220025		MANHU CHROME IDA	9.13	101	96	100	99	104	101	97	104	GZ 485	GZ -1.6	-0.43	GZ 7.8	-0.17	GZ 4.2	GZ 7.6	GZ 89	6	7	2	432	8263	370	4.5	320	3.9	RIVER VALLEY CECE CHROME ET	2020		
93293702												83	118	83	102	83	84	83	113	83	87	80	97	78	85	78					200047	
HU220026		MANHU MALDINI TILDA	6.54	100	92	99	99	101	93	99	100	GZ 601	GZ 8.2	-0.37	GZ -5.6	-0.44	GZ 2.6	GZ 8.2	GZ 93	3		3	357	6622	314	4.7	252	3.8	JX FARIA BROTHERS MALDINI {4} ET	2020		
93293710												80	122	79	110	79	86	79	98	79	61	76	106	75	83	75					200041	
HU220027		MANHU CHROME DEDE	9.69	101	101	102	93	106	87	98	106	GZ 241	GZ 5.2	-0.12	GZ 9.4	0.00	GZ 4.7	GZ 0.4	GZ 97	7		2	358	6538	349	5.3	286	4.4	RIVER VALLEY CECE CHROME ET	2020		
93293728												82	110	82	108	82	96	82	114	82	103	79	88	77	100	77					200046	
HU220028		MANHU MALDINI BELLE	8.57	99	98	97	99	106	97	96	99	GZ -204	GZ 3.9	0.26	GZ 12.6	-0.08	GZ 0.7	GZ 9.3	GZ 108	7		2	561	6260	318	5.1	243	3.9	JX FARIA BROTHERS MALDINI {4} ET	2015		
93293736												82	94	82	106	82	111	81	90	81	95	78	104	75	81	76					101504	
HU220029		MANHU CHROME LINDI	9.45	101	95	103	89	100	92	94	108	GZ 868	GZ 0.9	-0.67	GZ 14.4	-0.29	GZ 0.7	GZ 4.2	GZ 89	8	5	2	378	9269	402	4.3	344	3.7	RIVER VALLEY CECE CHROME ET	2019		
93293744												83	131	81	104	81	74	82	120	82	75	79	104	76	91	77					190020	
HU220031		MANHU OLIVER-P DIANA	11.84	103	99	103	93	103	90	98	107	GZ 637	GZ 13.4	-0.32	GZ 9.8	-0.23	GZ 4.4	GZ 4.2	GZ 95	7	4	3	385	7076	328	4.6	272	3.8	DUTCH HOLLOW OLIVER P ET	2020		
93579928												82	123	82	115	82	88	82	115	82	81	79	107	76	91	77					200053	
HU220033		MANHU TROOPER JAVEL	9.74	103	101	104	101	101	109	103	107	626	16.9	-0.25	13.0	-0.17	8.8	4.2	101	5	7	4	3	360	7527	365	4.9	294	3.9	JX DODAN LH TROOPER {4}	2018	
93579944												54	123	52	118	52	91	53	119	53	87	37	84	20	91	21					201801	
HU220034		MANHU TROOPER GRAVITAS 1	9.80	107	105	108	108	107	105	105	104	GZ 569	GZ 7.7	-0.35	GZ 16.0	-0.10	GZ 5.0	GZ 5.9	GZ 109	4	7	3	419	8737	372	4.3	347	4.0	JX DODAN LH TROOPER {4}	2017		
93579951												84	121	84	110	84	87	84	122	84	93	80	98	78	88	78					201707	
HU220035		MANHU TROOPER GRAVITAS 2	9.80	107	107	108	104	110	106	104	103	GZ 271	GZ 4.8	-0.16	GZ 12.0	0.02	GZ 7.0	GZ 6.7	GZ 113	4	7	4	3	357	6441	321	5.0	275	4.3	JX DODAN LH TROOPER {4}	2017	
93579969												83	111	83	107	83	94	83	117	83	104	79	110	76	86	76					201707	
HU220036		MANHU CHROME SABRINA	10.80	101	96	101	101	105	104	97	105	GZ 546	GZ 1.0	-0.44	GZ 9.5	-0.18	GZ 7.4	GZ 13.9	GZ 98	7		3	395	7298	341	4.7	295	4.0	RIVER VALLEY CECE CHROME ET	2018		
93579977												82	120	82	104	82	83	82	115	82	86	79	101	77	72	77					101802	
HU220037		MANHU STEVE AMELIA	9.60	103	104	103	101	103	104	99	112	GZ 452	GZ 25.6	0.02	GZ 16.6	-0.02	GZ 5.5	GZ 9.4	GZ 90	7		2	547	8346	389	4.7	338	4.1	CDF IRWIN STEVE ET	2018		
93579985												82	117	82	125	82	102	82	123	82	101	78	88	76	81	76					HU180005	
HU220039		MANHU BANCROFT EMERALD	6.99	100	92	105	91	103	85	94	101	928	-22.2	-1.03	10.2	-0.37	3.2	-2.4	117	6	5	3	370	9017	358	4.0	339	3.8	AHLEM AXIS BANCROFT ET	2013		
93580009												53	133	49	84	49	60	52	115	52	68	36	90	22	104	25					130018	
HU220040		MANHU OLIVER-P DEDE	9.07	97	88	98	98	100	95	103	94	GZ 761	GZ 15.4	-0.84	GZ -0.4	-0.45	GZ 5.6	GZ 2.9	GZ 104	6		2	513	8390	329	3.9	299	3.6	DUTCH HOLLOW OLIVER P ET	2019		
93580017												82	128	80	90	80	67	82	103	82	60	78	88	75	94	75					190016	
HU220041		MANHU STEVE DEDE	8.37	98	95	96	105	102	100	102	102	GZ 273	GZ 4.3	-0.17	GZ 5.5	-0.08	GZ 2.7	GZ 9.5	GZ 76	6	7	2	403	7567	347	4.6	298	3.9	CDF IRWIN STEVE ET	2018		
93580025												82	111	81	107	81	94	81	110	81	95	77	81	75	81	75					101801	
HU220042		MANHU MALDINI CHERITA	8.27	105	103	106	103	109	98	99	110	GZ 725	GZ 22.3	-0.25	GZ 14.1	-0.21	GZ 0.1	GZ 13.7	GZ 109	7	8	2	366	8981	407	4.5	360	4.0	JX FARIA BROTHERS MALDINI {4} ET	2020		
93580033												81	126	81	122	81	91	81	120	81	83	77	93	75	73	75					HU200054	
HU220044		MANHU DENMARK-P RAISIN	8.42	100	98	99	99	103	97	98	98	GZ -150	GZ 13.5	-0.09	GZ -1.9	0.07	GZ 2.5	GZ 4.2	GZ 104	7	8	2	422	6217	300	4.8	253	4.1	SUNSET CANYON DENMARK-P ET	2017		
93580058												81	96	81	92	81	97	81	102	81	109	77	106	75	91	75					201705	

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	BVet	BVet%	Prot	Prot%	Somts	Kalfint.	KudLe	Toetse/lakt	N	TkP	Kg	Kg	%	Kg	%	Vader	GebJr				
Reknr	Verifikasie											B	Ind	B	Ind	B	Ind	B	Ind	B	Ind	1	2	3	Lak		Melk	Bvet	Bvet	Prot	Moeder		
Rasgemiddeld:			7.28	102	102	102	101	101	101	101	101	38	5.2	0.06	2.7	0.02	-4.0	-0.7	103														
				Jaar van Geboorte : 2022																													
HU220045 93580066		MANHU FASIE FIONA	6.86	98	102	100	96	91	93	98	104	GZ -72 79 99	GZ 10.2 78 112	0.24 78 110	GZ -0.1 79 104	0.05 79 107	GZ 5.7 75 88	GZ 5.8 74 110	GZ 120 74 74	6 7	3	383	7295	353	4.9	301	4.1	MANHU LEMONHEAD FASIE 140026	2014				
HU220048 93580090		MANHU DENMARK-P RIKA	8.74	104	103	104	96	106	94	101	100	GZ 40 82 103	GZ -0.6 82 103	-0.05 82 99	GZ 1.2 82 105	-0.01 82 102	GZ 4.6 78 108	GZ 2.2 75 104	GZ 108 74 75	6 7	3	375	7205	339	4.7	296	4.1	SUNSET CANYON DENMARK-P ET 200067	2020				
HU220049 93580108		MANHU GOT MAID ZEPP	7.59	98	95	98	103	99	91	98	98	GZ 184 82 108	GZ 12.2 81 93	-0.36 81 86	GZ 0.2 82 104	-0.11 82 92	GZ 7.2 77 100	GZ 3.8 75 92	GZ 98 75 75	5 6 3	3	337	7210	322	4.5	296	4.1	JX SUNSET CANYON GOT MAID {5} ET 120001	2012				
HU220050 93580116		MANHU MALDINI IDA	7.35	103	101	104	99	105	85	97	113	GZ 783 80 128	GZ 25.6 80 125	-0.24 80 91	GZ 17.3 80 123	-0.20 80 84	GZ 8.2 75 101	GZ 12.0 74 76	GZ 94 74 74	5 7	2	335	8984	409	4.6	355	4.0	JX FARIA BROTHERS MALDINI {4} ET 101516	2015				
HU220051 93580124		MANHU BANCROFT ANITA 2	9.20	100	97	105	84	104	88	94	108	GZ 801 80 129	GZ -0.1 80 103	-0.64 80 75	GZ 14.8 80 121	-0.24 80 80	GZ 25.3 76 68	GZ 1.2 74 97	GZ 122 74 74	7 7	2	444	8210	364	4.4	317	3.9	AHLEM AXIS BANCROFT ET 140036	2014				
HU220052 93580132		MANHU BANCROFT NARTJIE	7.80	102	103	102	103	110	82	94	109	GZ 256 81 110	GZ 10.3 80 112	-0.06 80 98	GZ 10.0 81 115	0.00 81 103	GZ 1.5 77 82	GZ 5.9 75 88	GZ 102 75 75	6 7	3	373	8064	358	4.4	320	4.0	AHLEM AXIS BANCROFT ET 190015	2019				
HU220053 93580140		MANHU BANCROFT DORIAN	6.83	101	97	101	99	103	104	101	99	GZ 362 82 114	GZ -6.1 81 98	-0.41 81 84	GZ 4.2 81 109	-0.16 81 88	GZ 0.6 77 104	GZ 1.9 75 96	GZ 95 75 75	6 7	2	395	8020	358	4.5	314	3.9	AHLEM AXIS BANCROFT ET 101910	2019				
HU220054 93580157		MANHU MALDINI SABRINA	7.40	98	100	96	96	101	95	95	99	GZ -442 80 86	GZ 0.3 80 103	0.44 80 118	GZ 11.3 80 91	0.11 80 113	GZ 6.7 75 86	GZ 4.2 74 107	GZ 98 74 74	5 6	3	351	6896	361	5.2	298	4.3	JX FARIA BROTHERS MALDINI {4} ET 101523	2015				
HU220055 93616779		MANHU CHROME JANE	8.78	102	100	102	102	99	97	103	103	GZ 488 83 118	GZ 14.4 83 115	-0.18 83 94	GZ 5.8 83 110	-0.21 83 83	GZ 4.0 80 97	GZ 5.2 78 89	GZ 104 78 78	5 7	3	381	7919	368	4.7	308	3.9	RIVER VALLEY CECE CHROME ET 200061	2020				
HU220056 93609568		MANHU DENMARK-P IDA	6.37	99	100	100	100	102	101	102	100	GZ 82 81 104	GZ -2.4 81 101	-0.11 81 96	GZ 4.3 81 109	0.02 81 104	GZ 2.1 77 81	GZ 5.6 74 81	GZ 110 75 75	6 7	2	413	6225	284	4.6	258	4.1	SUNSET CANYON DENMARK-P ET 200074	2020				
HU220057 93609576		MANHU MALDINI BELLE	8.41	100	101	100	88	104	96	95	107	GZ 86 81 104	GZ 20.9 81 121	0.27 81 111	GZ -3.4 81 100	-0.11 81 92	GZ 8.8 76 102	GZ 8.9 75 82	GZ 108 75 75	6 7	3	353	7358	351	4.8	293	4.0	JX FARIA BROTHERS MALDINI {4} ET 200099	2020				
HU220059 93729317		MANHU STEVE SNOWGIRL	7.92	100	102	102	101	97	104	100	105	GZ 211 81 109	GZ 12.8 81 114	0.02 81 102	GZ 6.1 81 111	-0.03 81 100	GZ 0.8 77 82	GZ 2.2 75 95	GZ 114 75 75	5 6 3	3	342	6774	331	4.9	280	4.1	CDF IRWIN STEVE ET HU130060	2013				
HU220060 93729325		MANHU GOT MAID TESS	8.67	102	105	102	105	95	108	103	106	GZ 84 80 104	GZ 22.3 79 122	0.30 79 113	GZ 7.5 80 112	0.07 80 109	GZ 16.7 75 110	GZ 6.2 74 87	GZ 100 74 74	7 7	2	375	6933	353	5.1	291	4.2	JX SUNSET CANYON GOT MAID {5} ET 150073	2015				
HU220061 93729333		MANHU STEVE BELLE	10.24	96	99	95	97	102	99	100	98	GZ -459 83 86	GZ -1.1 82 102	0.43 82 118	GZ -7.6 82 95	0.19 82 120	GZ 28.7 78 65	GZ 1.2 76 102	GZ 98 76 76	7 7	2	413	6154	327	5.3	281	4.6	CDF IRWIN STEVE ET HU190037	2019				
HU220063 93729358		MANHU TROOPER GAME	9.56	104	105	105	104	105	103	99	105	GZ 203 83 108	GZ 8.0 82 110	-0.05 82 99	GZ 8.9 83 114	0.02 83 104	GZ 9.2 79 102	GZ 5.1 76 89	GZ 110 76 76	7 7	3	359	7295	348	4.8	304	4.2	JX DODAN LH TROOPER {4} MRJ180015	2018				
HU220064 93729366		MANHU MALDINI BELLE	8.19	108	109	106	104	108	104	104	110	GZ 362 81 114	GZ 38.9 81 136	0.31 81 113	GZ 10.0 81 115	-0.07 81 96	GZ 4.2 77 107	GZ 11.1 75 78	GZ 100 75 75	7 5	2	553	8213	407	5.0	334	4.1	JX FARIA BROTHERS MALDINI {4} ET 101606	2016				
HU220065 93729374		MANHU STEVE JUNE	8.59	96	97	92	95	113	88	96	89	GZ -904 82 70	GZ 17.2 80 88	0.62 80 125	GZ 28.9 81 71	0.13 81 115	GZ 7.0 78 76	GZ 2.6 75 104	GZ 106 75 75	7	2	403	6500	322	5.0	272	4.2	CDF IRWIN STEVE ET 101211	2012				
HU220066 93729382		MANHU STEVE SNOWWHITE 2	9.74	94	97	92	100	99	106	102	104	GZ -13 81 101	GZ 19.1 81 119	0.33 81 114	GZ 3.2 81 107	0.06 81 108	GZ 28.5 78 65	GZ 14.2 75 72	GZ 77 75 75	6	2	471	7583	368	4.9	322	4.3	CDF IRWIN STEVE ET 180013	2018				
HU220067 93729390		MANHU CHROME TESS	9.13	99	93	98	99	102	99	97	101	GZ 425 83 116	GZ -3.8 83 100	-0.42 83 84	GZ 0.9 83 105	-0.25 83 79	GZ 2.5 80 106	GZ 9.8 78 80	GZ 92 78 78	7 5	2	533	7077	332	4.7	272	3.8	RIVER VALLEY CECE CHROME ET 200071	2020				
HU220068 93840403		MANHU GOT MAID LINDY	12.42	109	115	109	112	107	105	101	111	GZ -35 81 100	GZ 24.7 80 124	0.45 80 119	GZ 18.2 81 124	0.33 81 134	GZ 7.5 76 110	GZ 4.9 75 90	GZ 107 75 75	8 6	2	464	6555	346	5.3	302	4.6	JX SUNSET CANYON GOT MAID {5} ET HU190055	2019				

Koeie

Diere is gesorteer volgens teler nommer binne geboorteejaar

*Inteling in rooi is hoog

Bokant ras gemiddeld

Boonste 10% van die ras

Onderste 10% van die ras

G = Genomies verrykte EBV

Koei				Seleksie Indeks							Teelwaardes (EBV)										Gemiddelde Produksie Syfers							Stamboom		
TelerNr	Ouer	Naam	% In-telling*	SAI	CYI	FMI	Lig-gaam	Uier	H&B	LGI	DTI	Melk	BVet	BVet%	Prot	Prot%	Somts	Kalfint.	KudLe	Toetse/lakt	N	TKP	Kg Melk	Kg BVet	% BVet	Kg Prot	% Prot	Vader	GebJr	
Reknr	Verifikasie											B	Ind	B	Ind	B	Ind	B	Ind	Bwe.	1	2	3	Lak				Moeder		
Rasgemiddeld:				7.28	102	102	102	101	101	101	101	38	5.2	0.06	2.7	0.02	-4.0	-0.7	103											
												Jaar van Geboorte : 2022																		
HU220069 93840411		MANHU STEVE ANCHUSA	6.55	95	94	93		97	95	97	97	GZ -319 80	GZ -7.5 90	0.17 79	GZ 15.0 108	-0.05 80	GZ 2.1 98	GZ 0.6 75	GZ 101 91	7	5	2	396	6814	339	5.0	289	4.2	CDF IRWIN STEVE ET 120019	2012
HU220070 93840429		MANHU STEVE JUNE	7.64	94	94	90		104	104	103	101	-285 53	5.3 92	0.34 108	-8.7 52	0.04 106	16.8 37	18.8 76	85 24	5		2	549	7295	369	5.1	309	4.2	CDF IRWIN STEVE ET 150021	2015
HU220071 93840437		MANHU MALDINI DEDE	8.62	103	101	102		96	109	95	98	GZ -67 80	GZ 2.9 99	0.11 80	GZ 11.0 105	-0.14 80	GZ 1.4 89	GZ 3.5 76	GZ 110 106	6	7	3	360	7576	363	4.8	294	3.9	JX FARIA BROTHERS MALDINI {4} ET 200075	2020
HU220073 93840452		MANHU STEVE SUSAN	9.97	97	98	95	95	97	98	100	99	GZ -277 82	GZ 10.8 91	0.45 112	GZ 11.0 82	0.00 92	GZ 8.7 103	GZ 2.9 78	GZ 92 105	7	6	3	356	7479	365	4.9	307	4.1	CDF IRWIN STEVE ET 190047	2019
HU220074 93840460		MANHU MALDINI AMELIA	8.24	100	102	100		98	103	94	100	GZ 21 80	GZ 17.9 102	0.28 80	GZ 1.4 118	0.01 80	GZ 8.8 103	GZ 7.6 76	GZ 108 84	7	8	2	400	7272	374	5.1	306	4.2	JX FARIA BROTHERS MALDINI {4} ET 200081	2020
HU220075 93840478		MANHU GOT MAID FLORENTINA	11.53	104	102	106		104	105	111	102	GZ 351 82	GZ -2.5 114	-0.34 81	GZ 1.3 101	-0.20 81	GZ 9.0 84	GZ 6.5 77	GZ 130 102	8	7	2	367	6599	303	4.6	258	3.9	JX SUNSET CANYON GOT MAID {5} ET 201706	2017
HU220076 93840486		MANHU DENMARK-P RIKA	6.78	100	99	99		98	95	98	101	GZ -179 80	GZ -5.7 95	0.07 80	GZ -6.7 104	0.00 80	GZ 8.1 103	GZ 8.5 76	GZ 94 116	7	8	2	416	5784	301	5.2	249	4.3	SUNSET CANYON DENMARK-P ET 200085	2020
HU220078 93840502		MANHU STEVE IDA	5.81	98	103	96		105	105	98	100	-204 53	22.3 94	0.55 122	4.6 53	0.21 109	27.8 53	9.5 122	85 38	7	8	2	376	7093	386	5.4	310	4.4	CDF IRWIN STEVE ET 140037	2013
HU220079 93840510		MANHU BANCROFT BELLE	9.07	105	103	108		99	106	89	100	983 56	14.1 135	-0.55 51	30.4 115	-0.11 55	3.4 138	1.6 92	88 23	7	6	3	367	9325	405	4.3	370	4.0	AHLEM AXIS BANCROFT ET 190034	2019
HU220080 93840528		MANHU BANCROFT LETITIA	9.61	97	93	98		86	101	86	99	120 54	-17.3 106	-0.39 54	-2.3 85	-0.11 53	0.7 101	-3.0 92	99 23	7		2	373	6210	303	4.9	262	4.2	AHLEM AXIS BANCROFT ET 200091	2020
HU220081 93840536		MANHU MALDINI STELLA	7.53	105	110	106		100	99	97	102	144 51	41.5 106	0.53 51	9.1 122	0.05 50	-11.9 114	1.6 50	104 15	7	7	2	403	7956	409	5.1	330	4.2	JX FARIA BROTHERS MALDINI {4} ET 200087	2020
HU220083 93840551		MANHU GOT MAID ANCHUSA	7.69	100	97	101	103	100	104	101	99	343 52	-5.1 113	-0.37 50	2.6 99	-0.17 51	-4.1 87	4.5 31	104 91	7	7	2	424	7283	332	4.6	290	4.0	JX SUNSET CANYON GOT MAID {5} ET HU170031	2017
HU220084 93840569		MANHU BANCROFT BELLE	11.72	97	90	97		94	103	90	97	120 55	-29.1 106	-0.58 51	-11.8 78	-0.27 54	15.7 91	-8.3 37	100 115	6	7	2	454	6317	280	4.4	246	3.9	AHLEM AXIS BANCROFT ET 200017	2020
HU220085 93840577		MANHU BANCROFT EMERALD	5.55	101	99	103		97	104	88	99	417 54	-8.2 116	-0.48 54	10.4 82	-0.09 53	5.9 116	-1.7 53	106 22	8	7	2	344	7343	348	4.7	304	4.1	AHLEM AXIS BANCROFT ET HU140029	2014
HU220086 93840585		MANHU MALDINI EMERALD	7.59	103	101	102		101	106	92	98	-1 53	6.1 101	0.09 50	-7.6 108	-0.13 52	-14.7 90	0.5 32	111 16	7	7	2	365	7047	343	4.9	280	4.0	JX FARIA BROTHERS MALDINI {4} ET 190031	2019
HU220089 93981272		MANHU MALDINI EVELYN	7.04	95	95	93		103	101	104	97	-476 52	-6.5 85	0.33 52	-22.6 114	-0.07 52	16.0 96	3.7 33	113 77	7		2	388	5267	279	5.3	219	4.2	JX FARIA BROTHERS MALDINI {4} ET 201601	2016
HU220090 93981280		MANHU BANCROFT FAVOUR	9.57	99	101	99		102	103	87	101	-20 55	4.6 101	0.08 51	6.3 104	0.12 54	10.9 111	2.6 54	97 21	7	8	2	386	6671	343	5.2	287	4.3	AHLEM AXIS BANCROFT ET 190027	2019
HU220095 93981322		MANHU DENMARK-P ANCHUSA	7.03	98	100	98		94	94	107	101	-206 55	-3.3 94	0.12 52	-1.8 102	0.11 53	-9.2 113	-2.2 36	98 20	6	7	2	413	6249	324	5.2	276	4.4	SUNSET CANYON DENMARK-P ET HU190051	2019
HU220097 93981348		MANHU CHROME NASTURTIIUM	8.33	101	101	104	102	98	104	101	106	611 54	5.1 123	-0.42 54	16.2 84	-0.12 53	15.6 91	3.6 38	112 28	8		2	376	9047	388	4.3	347	3.8	RIVER VALLEY CECE CHROME ET 201602	2016
HU220098 93981355		MANHU MALDINI EMERALD	9.64	101	97	103	93	96	99	104	98	429 54	1.7 116	-0.33 49	-1.7 105	-0.29 53	-10.6 75	-0.8 33	113 102	7	6	2	413	7699	348	4.5	296	3.9	JX FARIA BROTHERS MALDINI {4} ET 190060	2019

Koeie

Diere is gesorteer volgens teler nommer binne geboorteejaar

*Inteling in rooi is hoog

Bokant ras gemiddeld

Boonste 10% van die ras

Onderste 10% van die ras

G = Genomies verrykte EBV

Koei			Seleksie Indeks									Teelwaardes (EBV)													Gemiddelde Produksie Syfers							Stamboom	
TelerNr	Ouer	Naam	% In- teling*	SAI	CYI	FMI	Lig- gaam	Uier	H&B	LGI	DTI	Melk B	BVet Ind	BVet% B	Prot Ind	Prot% B	Somts B	Kalfint. Ind	KudLe Bwe.	Toetse/lakt 1 2 3	N Lak	TKP	Kg Melk	Kg Bvet	% Bvet	Kg Prot	% Prot	Vader Moeder	GebJr				
Rasgemiddeld:			7.28	102	102	102	101	101	101	101	101	38	5.2	0.06	2.7	0.02	-4.0	-0.7	103														
													Jaar van Geboorte : 2022																				
HU220100	93981371	MANHU DENMARK-P GERDA	7.68	103	106	102	102	101	102	103	105	-76 52	17.9 99	0.36 52	5.9 111	0.15 51	-1.3 117	3.2 35	96 94	96 21	7	2	402	7080	357	5.1	298	4.2	SUNSET CANYON DENMARK-P ET 190064	2019			
HU220102	93981397	MANHU MALDINI DORIAN	8.49	98	95	97	98	97	103	103	95	107 50	-0.9 105	-0.11 50	-9.8 96	-0.23 49	-8.9 93	3.4 49	104 81	7	3	350	7124	343	4.8	275	3.9	JX FARIA BROTHERS MALDINI (4) ET PJ190031	2019				
HU220104	93981413	MANHU DENMARK-P AMELIA	6.55	97	95	96	101	99	107	103	92	-199 55	-15.2 95	-0.09 53	-10.1 90	-0.04 53	-2.8 97	0.5 54	96 99	7 8	2	339	5611	281	5.0	227	4.1	SUNSET CANYON DENMARK-P ET 150060	2015				
HU220105	93981421	MANHU STEVE AMELIA	10.17	102	101	101	102	105	104	104	106	488 55	16.4 118	-0.16 53	13.3 94	-0.09 54	12.7 119	9.8 94	88 38	7 8	2	380	7736	374	4.8	316	4.1	CDF IRWIN STEVE ET 190069	2019				
HU220106	93981439	MANHU CHROME JUDITH	6.58	99	98	98	97	101	91	101	97	-185 56	-6.7 95	0.04 53	-5.0 102	0.04 55	1.4 98	-2.1 106	99 41	7 7	3	371	5920	303	5.1	258	4.4	RIVER VALLEY CECE CHROME ET 190075	2019				
HU220110	93981470	MANHU TROOPER CORA	8.20	103	100	103	102	107	105	102	98	254 56	-6.0 110	-0.32 54	3.4 98	-0.10 55	-6.8 108	3.4 93	108 20	8 7	2	420	6139	282	4.6	256	4.2	JX DODAN LH TROOPER {4} 160010	2016				
HU220111	93981488	MANHU CHROME IDA	9.04	100	97	101	99	101	92	103	94	158 54	-10.3 107	-0.31 53	-5.9 94	-0.20 53	-4.5 84	-2.3 39	109 104	7 7	3	355	6452	313	4.9	259	4.0	RIVER VALLEY CECE CHROME ET 200106	2020				
HU220113	93981504	MANHU BANCROFT FAVOUR	9.45	97	94	97	97	102	91	102	95	201 53	-14.6 108	-0.41 51	-1.1 91	-0.15 51	5.6 84	-0.5 84	99 24	6 6	2	388	7036	318	4.5	274	3.9	AHLEM AXIS BANCROFT ET 200117	2020				
HU220114	94263423	MANHU GOT MAID SABRINA	11.58	101	101	101	108	103	105	101	100	66 53	3.9 104	0.00 52	-0.9 106	-0.06 52	3.4 97	5.8 33	112 20	7 7	2	360	6543	328	5.0	266	4.1	JX SUNSET CANYON GOT MAID {5} ET 101731	2017				
HU220116	94263449	MANHU CHROME ZEPP	9.41	102	97	101	103	108	91	99	98	274 56	-11.2 111	-0.42 52	0.9 93	-0.16 52	-2.5 84	0.0 55	97 105	8 7	3	357	7781	333	4.3	304	3.9	RIVER VALLEY CECE CHROME ET PJ190029	2019				
HU220117	94263456	MANHU CHROME CORA	9.52	97	94	98	89	101	92	97	100	334 54	-8.4 113	-0.42 48	3.3 96	-0.16 48	4.7 84	2.2 53	97 108	7	2	397	7080	309	4.4	277	3.9	RIVER VALLEY CECE CHROME ET 190079	2019				
HU220119	94263472	MANHU BANCROFT BELLE	10.70	99	102	102	95	97	89	100	106	223 56	8.8 109	-0.06 50	12.2 111	0.05 50	7.6 98	-3.7 107	101 23	9 5	2	356	7442	367	4.9	311	4.2	AHLEM AXIS BANCROFT ET 190067	2019				
HU220120	94263480	MANHU CHROME FIONA	10.13	102	98	101	98	104	98	100	98	202 56	-6.0 108	-0.28 51	0.0 98	-0.13 55	-17.0 104	2.6 55	97 90	7 5	3	360	7105	320	4.5	276	3.9	RIVER VALLEY CECE CHROME ET 190066	2019				
HU220126	94263548	MANHU TROOPER PENNY	9.83	103	104	104	102	98	107	104	105	297 56	10.2 112	-0.10 49	14.8 97	0.05 55	-4.5 121	0.2 55	98 107	8 5	2	402	6793	326	4.8	285	4.2	JX DODAN LH TROOPER {4} 190059	2019				
HU220127	94263555	MANHU STEVE DORIAN	9.70	98	98	98	98	100	94	103	101	195 55	3.2 108	-0.12 49	5.4 106	-0.04 49	17.3 96	2.1 38	95 76	7	1	0	6495	307	4.7	263	4.1	CDF IRWIN STEVE ET 120065	2012				
HU220129	94263571	MANHU BANCROFT DIANA	10.68	107	115	108	106	104	88	98	117	95 53	29.3 105	0.38 51	25.6 128	0.35 51	1.8 133	-1.9 53	97 135	8 6	2	381	7337	396	5.4	337	4.6	AHLEM AXIS BANCROFT ET 200114	2020				
HU220130	94263589	MANHU BANCROFT DARLENE	8.49	98	94	101	98	105	87	97	104	787 52	-10.1 129	-0.76 52	14.6 71	-0.24 52	26.4 120	3.2 52	97 80	7 6	2	343	8104	349	4.3	317	3.9	AHLEM AXIS BANCROFT ET 140037	2014				
HU220131	94263597	MANHU STEVE ANITA	9.71	94	92	94	102	101	99	101	99	280 55	-5.9 111	-0.34 53	3.5 87	-0.12 54	30.4 108	12.4 54	93 91	7 7	2	452	7838	338	4.3	314	4.0	CDF IRWIN STEVE ET 180069	2018				
HU220132	94263605	MANHU DENMARK-P EMERALD	8.88	102	102	103	94	96	103	103	98	0 53	-1.5 101	-0.03 51	0.2 102	0.00 51	-16.4 103	-5.6 35	108 109	7 7	2	372	6724	326	4.9	276	4.1	SUNSET CANYON DENMARK-P ET 200094	2020				
HU220133	94263613	MANHU CHROME GORGEOUS	9.62	102	100	102	104	101	104	103	101	289 39	2.2 111	-0.22 37	5.2 105	-0.10 37	-5.6 93	2.4 93	97 30		2	362	7060	353	5.0	287	4.1	RIVER VALLEY CECE CHROME ET 190053	2019				

Koeie

Diere is gesorteer volgens teler nommer binne geboortjaar

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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	BVet	BVet%	Prot	Prot%	Somts	Kalfint.	KudLe	Toetse/lakt	N	TKP	Kg Melk	Kg Bvet	% Bvet	Kg Prot	% Prot	Vader	GebJr					
Reknr	Verifikasie											B	Ind	B	Ind	B	Ind	B	Ind	B	Ind	Bwe.	1	2	3	Lak		Moeder						
Rasgemiddeld:			7.28	102	102	102	101	101	101	101	101	38	5.2	0.06	2.7	0.02	-4.0	-0.7	103															
												Jaar van Geboorte : 2022																						
HU220134		MANHU TROOPER GRACE	8.92	109	108	113	104	100	106	106	111	1057	16.2	-0.57	33.9	-0.11	-12.6	2.8	106	8			2	335	8686	364	4.2	348	4.0	JX DODAN LH TROOPER {4}	2019			
94263621				56	138	49	117	49	78	55	142	55	92	38	106	20	94	20		8	3		2	529	7292	361	5.0	292	4.0	JX SUNSET CANYON GOT MAID {5} ET	2018			
HU220136		MANHU GOT MAID DAISY	8.68	103	108	105	110	102	107	104	109	287	23.1	0.11	17.5	0.09	3.9	11.8	113															
94263647				54	111	47	123	47	105	53	124	53	111	34	89	19	76	20		8	6		2	333	7584	363	4.8	290	3.8	CDF IRWIN STEVE ET	2020			
HU220142		MANHU STEVE AMELIA	10.98	101	98	100	98	106	95	97	107	418	16.8	-0.09	5.2	-0.17	6.9	8.2	90															
94663655				54	116	51	117	51	97	53	110	53	87	37	86	25	83	26		8	6		2	333	7584	363	4.8	290	3.8	CDF IRWIN STEVE ET	2020			
HU220143		MANHU BANCROFT JUNE	7.50	97	97	100	94	97	86	99	105	511	1.7	-0.40	12.8	-0.11	16.8	-1.0	100				2	354	7361	342	4.7	294	4.0	AHLEM AXIS BANCROFT ET	2020			
94663663				52	119	49	105	49	85	51	118	51	92	35	76	21	101	22		7	5		2	354	7361	342	4.7	294	4.0	AHLEM AXIS BANCROFT ET	2020			
HU220144		MANHU BANCROFT DAISY	9.44	102	106	105	96	108	85	96	118	601	25.5	-0.11	28.0	0.07	30.5	7.8	99				2	350	8144	390	4.8	337	4.1	AHLEM AXIS BANCROFT ET	2020			
94663671				54	122	51	125	51	96	53	135	53	109	37	63	23	84	24		8	6		2	350	8144	390	4.8	337	4.1	AHLEM AXIS BANCROFT ET	2020			
HU220145		MANHU STEVE LYNX	8.87	92	92	91	98	92	91	101	97	-92	0.7	0.08	-8.0	-0.07	21.5	2.9	91				2	393	6397	326	5.1	259	4.1	CDF IRWIN STEVE ET	2020			
94682374				56	98	51	104	51	104	55	95	55	96	38	72	24	94	25		7	5		2	393	6397	326	5.1	259	4.1	CDF IRWIN STEVE ET	2020			
HU220147		MANHU STEVE IDA	8.06	101	100	101	105	107	103	102	103	247	10.6	-0.05	3.5	-0.10	15.6	11.8	107				2	526	6838	334	4.9	277	4.1	CDF IRWIN STEVE ET	2018			
94663689				56	110	50	112	50	99	55	108	55	93	39	78	25	76	26		8	3		2	526	6838	334	4.9	277	4.1	CDF IRWIN STEVE ET	2018			
HU220148		MANHU STEVE BEA	10.14	98	99	96	109	108	96	103	98	-173	3.1	0.20	-3.6	0.05	23.2	11.4	98				2	436	6473	320	5.0	274	4.2	CDF IRWIN STEVE ET	2018			
94682333				37	95	35	106	35	109	36	100	36	107	29	70	22	77	23																
HU220150		MANHU MALDINI JANE	7.61	96	91	94	101	102	91	100	93	-8	-8.8	-0.14	-14.4	-0.23	6.6	7.1	100				1	0	5918	287	4.9	232	3.9	JX FARIA BROTHERS MALDINI {4} ET	2019			
94682382				54	101	46	96	46	95	53	88	53	81	31	87	11	85	12		8														
HU220152		MANHU TROOPER SABRINA	8.84	103	107	102	112	103	102	104	104	-148	15.2	0.38	5.3	0.18	3.1	3.2	100				2	330	6955	363	5.2	303	4.4	JX DODAN LH TROOPER {4}	2018			
95863247				55	96	52	116	52	116	54	110	54	119	36	90	17	93	18		8	6		2	330	6955	363	5.2	303	4.4	JX DODAN LH TROOPER {4}	2018			
HU220153		MANHU GOT MAID ROBERTA	9.29	105	105	106	110	105	105	102	106	488	11.9	-0.23	13.7	-0.09	-3.3	10.9	116				2	362	7019	315	4.5	267	3.8	JX SUNSET CANYON GOT MAID {5} ET	2019			
95888137				34	118	32	113	32	92	34	119	34	94	26	96	20	78	20																
HU220155		MANHU GOT MAID SNOWGIRL	10.08	106	111	107	103	103	107	104	108	102	24.7	0.30	13.9	0.16	-17.4	7.9	114				2	410	6472	329	5.1	285	4.4	JX SUNSET CANYON GOT MAID {5} ET	2019			
94663705				54	105	51	124	51	113	52	120	52	118	33	110	19	84	19		7	6		2	410	6472	329	5.1	285	4.4	JX SUNSET CANYON GOT MAID {5} ET	2019			
HU220156		MANHU BANCROFT AMY	9.07	95	84	94	97	105	84	98	91	541	-29.6	-0.89	-7.0	-0.43	6.8	7.0	89				2	429	7164	299	4.2	253	3.5	AHLEM AXIS BANCROFT ET	2021			
94663713				53	120	49	78	49	65	52	96	52	62	36	86	22	86	23		8	5		2	429	7164	299	4.2	253	3.5	AHLEM AXIS BANCROFT ET	2021			
HU220161		MANHU BANCROFT ELECTRA	10.76	98	94	98	97	104	89	98	97	220	-14.6	-0.43	-2.0	-0.17	14.1	-1.8	101				2	359	6806	320	4.7	266	3.9	AHLEM AXIS BANCROFT ET	2021			
94663747				53	109	50	91	50	84	52	102	52	87	36	79	21	103	22		8	5		2	359	6806	320	4.7	266	3.9	AHLEM AXIS BANCROFT ET	2021			
HU220163		MANHU MALDINI SANITA	8.46	103	107	100	100	105	98	100	100	-546	18.8	0.85	-15.0	0.11	-10.5	-1.8	110				1	0	5538	311	5.6	227	4.1	JX FARIA BROTHERS MALDINI {4} ET	2019			
94663762				53	83	46	119	46	135	52	87	52	113	32	104	14	103	15		8														
HU220164		MANHU STEVE RIKA	9.13	97	96	95	104	105	93	101	98	-104	0.1	0.08	-5.3	-0.02	5.8	10.4	93				2	353	6300	323	5.1	270	4.3	CDF IRWIN STEVE ET	2019			
94663770				54	98	54	103	54	104	53	98	53	101	38	87	24	79	25		6			2	353	6300	323	5.1	270	4.3	CDF IRWIN STEVE ET	2019			
HU220165		MANHU MALDINI THISBE	8.95	99	98	98	100	101	102	101	94	-227	-3.8	0.13	-13.0	-0.07	-9.3	3.3	109				2	433	5465	278	5.1	232	4.2	JX FARIA BROTHERS MALDINI {4} ET	2020			
94663788				51	94	48	100	48	106	50	89	50	96	31	102	17	93	17		8	5		2	433	5465	278	5.1	232	4.2	JX FARIA BROTHERS MALDINI {4} ET	2020			
HU220166		MANHU CHROME NATALIE	9.97	100	90	100	104	106	100	98	97	768	-17.5	-0.86	0.4	-0.43	-1.5	10.1	104				2	352	7813	321	4.1	277	3.6	RIVER VALLEY CECE CHROME ET	2017			
94663796				54	128	54	88	54	67	53	104	53	62	40	95	31	80	32		8	6		2	352	7813	321	4.1	277	3.6	RIVER VALLEY CECE CHROME ET	2017			
HU220167		MANHU TROPPER JUDITH	7.82	102	107	102	102	105	106	101	102	-262	4.1	0.30	3.9	0.24	4.0	-2.4	102				2	368	5504	300	5.4	254	4.6	JX DODAN LH TROOPER {4}	2015			
94663804				56	92	50	107	50	113	55	108	55	125	38	89	20	104	21		9	6		2	368	5504	300	5.4	254	4.6	JX DODAN LH TROOPER {4}	2015			
HU220168		MANHU GOT MAID SNOWWHITE	14.31	102	103	105	104	96	101	105	106	504	15.1	-0.19	16.2	-0.06	-0.6	5.4	108				2	360	7298	340	4.7	296	4.1	JX SUNSET CANYON GOT MAID {5} ET	2020			
94663812				53	119	48	116	48	93	53	122	53	97	33	94	19	89	19		8	6		2	360	7298	340	4.7	296	4.1	JX SUNSET CANYON GOT MAID {5} ET	2020			

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	TGP	Kg	Kg	%	Kg	%	Vader	GebJr		
Reknr	Verifikasie											B	Ind	B	Ind	B	Ind	B	Ind	Bwe.	1	2	3	Lak	Melk	Bvet	Bvet	Prot	Prot	Moeder	
Rasgemiddeld:			7.28	102	102	102	101	101	101	101	101	38	5.2	0.06	2.7	0.02	-4.0	-0.7	103												
												Jaar van Geboorte : 2022																			
HU220169	94663820	MANHU CHROME MARIE	9.43	102	102	104	99	102	92	101	110	632	16.0	-0.27	22.0	-0.04	4.8	7.7	95	7	7	2	342	7208	359	5.0	309	4.3	RIVER VALLEY CECE CHROME ET	2019	
												56	123	52	117	52	90	55	129	55	99	40	88	31	84	31					
HU220170	94663838	MANHU STEVE LYNDI	8.12	101	99	102	101	103	97	101	107	620	10.1	-0.35	15.4	-0.13	5.7	9.4	95	9	5	2	423	8572	389	4.5	339	4.0	CDF IRWIN STEVE ET	2019	
												56	123	52	112	52	87	55	121	55	90	39	88	25	81	26					
HU220173	94663861	MANHU TROOPER DORIAN	8.87	110	115	112	107	105	106	105	116	555	33.7	0.05	34.2	0.19	-7.9	5.2	105	7	7	2	333	7930	399	5.0	356	4.5	JX DODAN LH TROOPER {4}	2018	
												55	121	53	132	53	103	54	142	54	120	38	101	20	89	21					
HU220176	94663887	MANHU OLIVER-P FIONA	7.60	101	99	100	96	102	101	102	103	265	11.8	-0.05	3.1	-0.12	-11.3	8.9	101	9	4	2	430	6533	311	4.8	261	4.0	DUTCH HOLLOW OLIVER P ET	2018	
												56	111	50	113	50	99	56	107	56	91	40	104	27	82	28					
HU220180	94663911	MANHU STEVE SABRINA	17.33	98	98	97	103	106	104	101	103	221	11.2	-0.02	3.0	-0.09	24.3	13.5	95	9	3	2	407	6627	324	4.9	273	4.1	CDF IRWIN STEVE ET	2021	
												54	109	48	113	48	100	53	107	53	94	37	69	23	73	24					
HU220181	94663929	MANHU MALDINI STAR	8.29	102	102	99	101	105	100	101	97	-363	5.0	0.42	-11.5	0.04	-9.1	0.2	101	8	5	2	386	6215	320	5.2	260	4.2	JX FARIA BROTHERS MALDINI {4} ET	2019	
												54	89	48	107	48	117	53	91	53	106	32	102	15	99	15					
HU220182	94663937	MANHU OLIVER-P EMERALD	9.95	97	92	97	93	99	104	100	92	90	-14.9	-0.33	-13.4	-0.28	-5.7	1.5	115	8	3	2	363	4965	237	4.8	202	4.1	DUTCH HOLLOW OLIVER P ET	2016	
												56	105	50	90	50	88	55	89	55	76	39	99	27	96	28					
												Jaar van Geboorte : 2023																			
202302	96041629	GOOSE MARSH XF 1 VAPOR	7.58	104	105	106	101	107	99	98	108	387	7.8	-0.21	14.6	-0.01	2.5	2.6	110			1	0	5688	294	5.2	232	4.1	JX AHLEM FRISCO PINE {6} ET	2018	
												30	115	30	110	30	92	30	120	30	102	28	91	20	94	20					
202303	96041405	GOOSE MARSH XF 1 MARPIN	7.98	104	105	106	99	100	108	103	102	247	1.8	-0.19	9.5	-0.01	3.1	-8.7	111			2	343	4880	240	4.9	204	4.2	JX AHLEM FRISCO PINE {6} ET	2020	
												30	110	30	105	30	93	30	115	30	102	28	90	21	116	20					
HU230002	94663945	MANHU STEVE JADE	8.94	91	95	88	86	98	92	98	93	-861	-1.6	0.84	-23.6	0.19	25.9	-2.0	94	8		2	402	4285	234	5.5	184	4.3	CDF IRWIN STEVE ET	2018	
												56	72	49	102	49	134	55	77	55	120	38	67	24	103	25					
HU230009	94865748	MANHU CHROME IDA	9.13	106	103	107	101	108	90	98	115	915	18.2	-0.45	28.3	-0.11	-12.1	10.6	87	9	4	2	442	7875	359	4.6	316	4.0	RIVER VALLEY CECE CHROME ET	2020	
												56	133	51	119	51	83	56	136	56	92	41	105	31	79	31					
HU230010	94865755	MANHU CHROME DORIAN	10.15	103	103	103	101	106	97	100	106	253	13.2	-0.02	9.1	-0.01	-4.3	7.9	98	8	3	2	403	7160	356	5.0	299	4.2	RIVER VALLEY CECE CHROME ET	2020	
												50	110	47	114	47	100	49	114	49	102	38	97	31	84	31					
HU230012	94865771	MANHU CHROME CORDELLA	8.09	100	95	98	96	109	96	95	93	-208	-17.7	-0.12	-17.0	-0.16	-16.3	-0.2	102	8		2	316	5740	271	4.7	225	3.9	RIVER VALLEY CECE CHROME ET	2014	
												53	94	48	88	48	96	53	85	53	88	39	109	31	100	31					
HU230013	94865789	MANHU STEVE RIKA	14.28	97	96	96	99	101	94	101	99	58	5.3	0.02	-7.1	-0.15	19.4	1.7	93	9	5	2	376	6510	311	4.8	246	3.8	CDF IRWIN STEVE ET	2013	
												54	103	50	108	50	102	53	96	53	88	37	74	25	96	26					
HU230014	94865797	MANHU TROOPER VIVIENNE	9.01	101	99	99	100	105	106	102	96	-119	-10.6	-0.08	-1.3	0.05	-10.4	2.2	89	8	4	2	373	5847	284	4.9	254	4.4	JX DODAN LH TROOPER {4}	2020	
												53	97	47	94	47	98	52	102	52	107	36	103	19	95	20					
HU230017	94865805	MANHU STEVE DEDE	11.79	98	100	99	102	94	102	105	109	545	21.4	-0.13	21.0	-0.01	18.2	10.4	85	9	5	2	408	8101	381	4.7	334	4.1	CDF IRWIN STEVE ET	2021	
												56	120	49	121	49	96	55	128	55	102	38	75	22	79	23					
HU230018	94865813	MANHU CHROME BELLE	10.07	99	97	98	98	101	93	102	96	-68	-5.4	-0.04	-5.1	-0.04	-11.7	0.8	91	9	6	2	362	5670	284	5.0	236	4.2	RIVER VALLEY CECE CHROME ET	2020	
												56	99	54	98	54	99	55	98	55	99	41	105	31	98	31					
HU230020	94865839	MANHU CHROME STAR	10.45	98	89	96	99	106	98	98	92	245	-27.5	-0.65	-6.4	-0.25	-6.5	3.1	89	7	5	2	391	6058	264	4.4	234	3.9	RIVER VALLEY CECE CHROME ET	2017	
												56	110	52	80	52	75	54	97	54	79	38	100	27	93	28					
HU230021	94865847	MANHU BANCROFT FIONA	8.28	102	103	104	100	108	87	98	110	441	7.6	-0.25	20.8	0.05	6.5	7.2	97	9	4	2	464	7787	369	4.7	322	4.1	AHLEM AXIS BANCROFT ET	2021	
												56	117	49	110	49	91	55	127	55	107	37	87	21	85	22					

Koeie

Diere is gesorteer volgens teler nommer binne geboorteejaar

*Inteling in rooi is hoog

Bokant ras gemiddeld

Boonste 10% van die ras

Onderste 10% van die ras

G = Genomies verrykte EBV

Koei				Seleksie Indeks								Teelwaardes (EBV)										Gemiddelde Produksie Syfers							Stamboom		
TelerNr	Ouer	Naam	% In-teling*	SAI	CYI	FMI	Lig-gaam	Uier	H&B	LGI	DTI	Melk	BVet	BVet%	Prot	Prot%	Somts	Kalfint.	KudLe	Toetse/lakt	N	Kg	Kg	%	Kg	%	Vader	Moeder	GebJr		
Reknr	Verifikasie											B	Ind	B	Ind	B	Ind	B	Ind	Bwe.	1	2	3	Lak	TKP	Melk	Bvet	Bvet	Prot	Prot	
Rasgemiddeld:				7.28	102	102	102	101	101	101	101	38	5.2	0.06	2.7	0.02	-4.0	-0.7	103												
												Jaar van Geboorte : 2023																			
HU230022	94983079	MANHU BANCROFT DIANA	10.59	104	102	106	90	108	86	96	108	579	5.7	-0.39	14.2	-0.13	4.6	-3.1	103	9	6	2	352	7824	354	4.5	302	3.9	AHLEM AXIS BANCROFT ET	190081	2019
HU230023	94983087	MANHU CHROME AMY	8.59	102	105	104	93	102	91	97	110	306	14.4	-0.04	16.7	0.07	-2.7	3.5	101	5		1	0	6235	318	5.1	281	4.5	RIVER VALLEY CECE CHROME ET	200025	2020
HU230026	94983111	MANHU TROOPER FOLLY	9.45	101	96	102	100	102	102	101	96	321	-15.1	-0.51	0.2	-0.20	-6.2	0.5	112	8	6	2	349	6747	293	4.3	266	4.0	JX DODAN LH TROOPER {4}	201809	2018
HU230027	94983129	MANHU TROOPER BONNIE	10.07	102	102	104	102	102	104	102	103	387	4.2	-0.26	10.9	-0.07	9.3	0.0	106	6	3	2	353	6681	303	4.5	256	3.8	JX DODAN LH TROOPER {4}	HU210037	2021
HU230028	94983137	MANHU TROOPER MARGOT	8.21	105	107	104	102	101	105	105	104	92	16.1	0.17	9.4	0.09	-6.5	-2.6	94	5	4	2	329	6744	341	5.1	282	4.2	JX DODAN LH TROOPER {4}	200042	2020
HU230029	94983145	MANHU CHROME DEDE	9.69	99	98	99	93	99	97	99	104	227	3.4	-0.15	6.4	-0.04	-4.9	3.6	92	6		2	368	7671	360	4.7	318	4.2	RIVER VALLEY CECE CHROME ET	200046	2020
HU230030	94996410	MANHU STEVE PENNIE	9.05	97	103	95	99	104	95	99	103	-614	16.3	0.88	-6.7	0.31	18.2	6.1	97	5		2	439	6054	333	5.5	257	4.2	CDF IRWIN STEVE ET	170026	2017
HU230031	94983152	MANHU OLIVER-P BELLE	9.19	99	94	96	103	108	102	102	92	-71	-9.3	-0.10	-14.7	-0.20	-11.2	9.2	105	6		2	379	5466	275	5.0	218	4.0	DUTCH HOLLOW OLIVER P ET	HU210032	2021
HU230034	94983186	MANHU CHROME BELLE	8.66	102	97	102	94	104	96	95	103	437	-3.4	-0.42	3.8	-0.21	-6.4	0.7	99	5		1	0	6760	303	4.5	254	3.8	RIVER VALLEY CECE CHROME ET	PJ190030	2019
HU230035	94983194	MANHU CHROME ANITA	9.75	100	97	100	97	103	90	101	99	231	-4.1	-0.27	2.1	-0.11	-10.1	5.7	100	5		2	429	7063	319	4.5	274	3.9	RIVER VALLEY CECE CHROME ET	HU210033	2021
HU230036	94983202	MANHU OLIVER-P RIKA	12.28	102	98	102	98	104	93	98	105	542	7.2	-0.34	7.8	-0.20	-10.6	9.1	104	6	4	2	349	7596	351	4.6	302	4.0	DUTCH HOLLOW OLIVER P ET	200067	2020
HU230037	95372496	MANHU CHROME CORA	9.11	100	99	100	94	105	99	98	105	300	3.9	-0.20	10.1	-0.03	1.7	8.4	95	7		2	357	6250	315	5.0	264	4.2	RIVER VALLEY CECE CHROME ET	180011	2018
HU230038	95372504	MANHU OLIVER P. ZEPP	9.64	99	101	98	94	102	95	99	104	-183	16.7	0.44	-2.9	0.07	-5.3	6.2	100	6		2	391	7267	360	5.0	296	4.1	DUTCH HOLLOW OLIVER P ET	101917	2019
HU230039	95372512	MANHU OLIVER P. SABRINA	9.37	98	94	96	96	101	103	102	98	248	-1.0	-0.23	-0.9	-0.17	2.4	6.5	84	7		1	0	6083	278	4.6	236	3.9	DUTCH HOLLOW OLIVER P ET	HU210043	2021
HU230040	95372520	MANHU BANCROFT SABRINA	8.33	94	90	92	97	103	91	93	90	-355	-30.0	-0.20	-20.1	-0.11	6.2	-3.2	98	7	7	2	334	4850	250	5.2	201	4.1	AHLEM AXIS BANCROFT ET	HU210039	2021
HU230041	95372538	MANHU CHROME RAISIN	8.58	103	104	103	99	103	97	98	108	236	11.8	-0.03	13.7	0.07	-8.3	6.1	97	6		2	390	6752	331	4.9	287	4.3	RIVER VALLEY CECE CHROME ET	201705	2017
HU230043	95372553	MANHU OLIVER P. FLORENTINA	11.97	99	93	100	97	108	96	99	102	723	-0.1	-0.58	4.8	-0.35	14.1	13.1	101	6		1	0	6708	288	4.3	245	3.7	DUTCH HOLLOW OLIVER P ET	HU210047	2021
HU230044	95372561	MANHU OLIVER P. AMELIA	12.21	101	96	101	96	107	94	97	103	422	2.4	-0.32	2.3	-0.22	-10.3	11.1	104	6		1	0	6308	276	4.4	241	3.8	DUTCH HOLLOW OLIVER P ET	HU210054	2021
HU230046	95372587	MANHU CHROME GAME	10.27	100	95	101	101	99	100	103	99	594	-6.0	-0.57	6.9	-0.25	-10.9	9.5	105	8		2	552	7057	303	4.3	264	3.8	RIVER VALLEY CECE CHROME ET	HU210053	2021
HU230047	95372595	MANHU BANCROFT IDA	11.12	100	97	102	98	105	69	94	107	594	-0.8	-0.49	13.1	-0.15	3.5	1.9	96	7		2	343	7258	333	4.6	288	4.0	AHLEM AXIS BANCROFT ET	200029	2020

Koeie

Diere is gesorteer volgens teler nommer binne geboorteejaar

*Inteling in rooi is hoog

Bokant ras gemiddeld

Boonste 10% van die ras

Onderste 10% van die ras

G = Genomies verrykte EBV

Koei				Seleksie Indeks								Teelwaardes (EBV)										Gemiddelde Produksie Syfers							Stamboom			
TelerNr	Ouer	Naam	% In- teling*	SAI	CYI	FMI	Lig- gaam	Uier	H&B	LGI	DTI	Melk	BVet	BVet%	Prot	Prot%	Somts	Kalfint.	KudLe	Toetse/lakt	N	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	Prot	Moeder	
Rasgemiddeld:			7.28	102	102	102	101	101	101	101	101	38	5.2	0.06	2.7	0.02	-4.0	-0.7	103													
														Jaar van Geboorte : 2023																		
HU230049	95372611	MANHU GOT MAID RUEZ	8.07	106	105	109	106	103	103	102	109	724 51 126	14.0 42 115	-0.37 42 86	20.3 49 127	-0.12 49 91	-4.0 31 31	4.1 97 17	110 91 18	5	1	0	6947	313	4.5	264	3.8	JX SUNSET CANYON GOT MAID {5} ET	2020			
HU230051	95372637	MANHU CHROME SNOWWHITE 1	9.63	104	103	105	101	107	97	99	111	662 55 124	18.1 48 119	-0.26 48 90	20.4 54 127	-0.08 54 95	-5.8 39 99	11.4 29 77	92 30	5	1	0	5502	256	4.7	229	4.2	RIVER VALLEY CECE CHROME ET	2018			
HU230052	95372645	MANHU CHROME CATHLEEN	8.05	95	93	92	95	102	96	99	92	-440 55 86	-13.7 49 91	0.16 49 107	-18.6 54 83	-0.03 54 100	-6.3 39 99	6.4 27 87	99 29	7	1	0	3954	208	5.3	164	4.2	RIVER VALLEY CECE CHROME ET	2016			
HU230053	95372652	MANHU OLIVER P. TESS	13.79	92	94	90	97	99	98	97	98	-419 55 87	2.6 47 105	0.43 47 118	-13.1 53 89	0.06 53 108	9.8 83	8.7 22	89 82	6	1	0	3652	214	5.9	166	4.5	DUTCH HOLLOW OLIVER P ET	2015			
HU230054	95372660	MANHU CHROME FARAWAY	8.90	104	101	104	99	103	93	100	101	283 53 111	-0.1 47 103	-0.25 47 91	4.0 52 108	-0.11 52 92	-10.3 38 103	-0.9 30 101	103 30	7	2	376	5281	255	4.8	217	4.1	RIVER VALLEY CECE CHROME ET	2020			
HU230055	95372678	MANHU GOT MAID LINDY	12.42	109	110	109	110	105	105	102	109	310 54 112	20.6 46 121	0.05 46 103	17.0 53 123	0.07 53 109	-17.9 33 111	5.0 17 89	104 17	7	1	0	5494	261	4.8	221	4.0	JX SUNSET CANYON GOT MAID {5} ET	2019			
HU230057	95554895	MANHU LEMONHEAD JUNE	8.87	101	100	100	96	106	92	101	91	-406 54 87	-17.9 47 88	0.06 47 103	-12.9 53 89	0.05 53 107	0.8 39 92	-9.7 30 118	111 31	6	2	379	6140	292	4.8	256	4.2	STEINHAUERS SAMSON LEMONHEAD	2012			
HU230059	95554911	MANHU CHROME GAME	10.85	100	96	100	102	104	98	99	100	288 56 111	-3.6 50 100	-0.31 50 88	0.5 55 104	-0.17 55 87	-10.8 41 104	9.3 30 81	106 31	7	1	0	5323	246	4.6	203	3.8	RIVER VALLEY CECE CHROME ET	2018			
HU230062	95554945	MANHU STEVE LETITIA	10.62	98	99	98	94	100	92	101	101	-33 53 100	8.9 45 111	0.16 45 107	-1.0 51 103	0.00 51 103	2.3 36 36	2.2 91	93 25	6	1	0	6140	296	4.8	239	3.9	CDF IRWIN STEVE ET	2020			
HU230070	95555009	MANHU STEVE STAR	13.24	97	98	96	100	103	98	103	99	-108 53 98	6.6 46 109	0.20 46 109	-3.1 52 100	0.02 52 104	15.8 37 77	7.4 23 85	93 26	7	1	0	5985	316	5.3	247	4.1	CDF IRWIN STEVE ET	2021			
HU230073	95555025	MANHU XF 1 STONEY BELLE	8.21	103	109	102	98	103	99	100	99	-616 56 80	11.6 50 113	0.81 50 133	-10.3 55 92	0.25 55 126	-2.9 40 96	-8.4 24 116	117 24	6	1	0	3889	212	5.5	173	4.5	JX SPRING CREEK MARLO STONEY {3} ET	2019			
HU230076	95555033	MANHU XF 1 STONEY ANCHUSA	7.08	103	101	102	99	104	97	98	99	38 54 103	-0.1 47 103	-0.04 47 99	-7.3 53 96	-0.14 53 89	-13.0 38 106	-3.6 21 106	107 22	7	1	0	4914	221	4.5	184	3.7	JX SPRING CREEK MARLO STONEY {3} ET	2017			
HU230077	95555041	MANHU XF 1 STONEY SUSAN	8.96	101	100	100	93	98	98	100	91	-460 56 86	-7.9 50 96	0.29 50 112	-21.3 55 80	-0.06 55 97	-17.2 40 110	-12.5 25 124	119 26	8 5	2	341	4539	221	4.9	174	3.8	JX SPRING CREEK MARLO STONEY {3} ET	2019			
HU230078	95555058	MANHU XF 1 STONEY TIPPIE	7.13	110	116	112	104	106	103	103	116	415 56 116	43.2 50 140	0.31 50 113	22.6 55 129	0.10 55 112	-9.3 40 102	4.5 26 91	115 25	7	2	364	5863	297	5.1	245	4.2	JX SPRING CREEK MARLO STONEY {3} ET	2019			
HU230079	95555066	MANHU GOT MAID BELLE	11.44	105	107	106	104	103	101	103	109	399 51 115	19.9 43 120	-0.03 43 100	18.4 50 125	0.04 50 106	-10.7 32 104	7.4 17 85	100 17	6	1	0	5945	292	4.9	247	4.2	JX SUNSET CANYON GOT MAID {5} ET	2020			
HU230081	95555082	MANHU CHROME RIKA	9.46	101	94	101	95	103	97	101	96	474 56 118	-9.5 51 95	-0.54 51 79	-1.3 56 102	-0.31 56 73	-19.9 41 113	3.8 29 92	100 31	8	1	0	5647	235	4.2	198	3.5	RIVER VALLEY CECE CHROME ET	2019			
HU230086	95555132	MANHU STEVE EMERALD	11.02	99	99	99	95	99	98	103	100	66 56 104	5.8 48 108	0.03 48 102	1.5 54 106	-0.02 54 101	4.8 38 88	1.4 24 96	99 25	5	2	366	5796	275	4.8	240	4.1	CDF IRWIN STEVE ET	2019			
HU230087	95555140	MANHU STEVE SNOWWHITE	13.71	97	100	97	102	102	92	101	102	-57 52 99	7.8 44 110	0.17 44 108	2.3 50 106	0.07 50 109	21.2 35 72	4.2 21 91	94 24	6	1	0	5897	308	5.2	245	4.2	CDF IRWIN STEVE ET	2021			
HU230091	95733606	MANHU XF 1 STONEY ROBERTA	7.57	111	116	113	101	106	93	100	116	294 53 112	38.6 47 136	0.35 47 115	19.4 52 126	0.12 52 114	-17.3 39 110	-0.9 24 101	117 25	6	1	0	6690	346	5.2	283	4.2	JX SPRING CREEK MARLO STONEY {3} ET	2020			
HU230092	95733622	MANHU CHROME IDA 1	7.90	99	92	98	97	104	98	99	94	278 54 111	-18.4 47 87	-0.53 47 80	-7.9 53 95	-0.30 53 74	-3.3 39 96	3.8 30 92	103 31	8	1	0	4539	201	4.4	168	3.7	RIVER VALLEY CECE CHROME ET	2021			

Koeie

Diere is gesorteer volgens teler nommer binne geboortjaar

*Inteling in rooi is hoog

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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	Moeder	GebJr		
Reknr	Verifikasie											B	Ind	B	Ind	B	Ind	B	Ind	Bwe.	1	2	3	Lak	TKP	Melk	Bvet	Bvet	Prot	Prot	
Rasgemiddeld:			7.28	102	102	102	101	101	101	101	101	38	5.2	0.06	2.7	0.02	-4.0	-0.7	103												
				Jaar van Geboorte : 2023																											
HU230093	95733630	MANHU CHROME IDA 2	7.90	102	98	102	98	105	98	100	99	323 54 113	-3.2 48 100	-0.33 48 88	0.7 53 105	-0.19 53 85	-7.0 39 100	4.1 30 30	103 91 31	6	1	0	5077	250	4.9	198	3.9	RIVER VALLEY CECE CHROME ET	HU210066	2021	
HU230094	95733648	MANHU CHROME DAISY	12.50	105	99	106	103	105	98	98	105	780 55 128	1.8 48 105	-0.59 48 77	13.5 53 119	-0.25 53 79	-14.1 39 107	6.7 29 86	101 30 30	6	1	0	6769	326	4.8	274	4.0	RIVER VALLEY CECE CHROME ET	190063	2019	
HU230096	95733663	MANHU STEVE STAR	11.69	98	96	97	105	104	90	102	99	199 53 108	4.0 45 107	-0.11 45 96	-0.9 51 103	-0.14 51 89	11.9 37 81	7.0 23 86	92 26 26	5	1	0	5981	273	4.6	222	3.7	CDF IRWIN STEVE ET	200096	2020	
HU230098	95733689	MANHU XF 1 STONEY BELLE	7.76	107	109	108	96	107	97	99	110	249 54 110	25.8 48 125	0.19 48 108	10.2 53 115	0.01 53 103	-19.9 39 113	4.0 25 25	112 91 25	6	1	0	4939	227	4.6	194	3.9	JX SPRING CREEK MARLO STONEY {3} ET	200099	2020	
HU230099	95733697	MANHU OLIVER-P SABRINA	9.66	99	96	97	97	103	101	101	98	48 56 103	2.7 49 105	-0.01 49 100	-7.0 55 96	-0.15 55 88	-2.9 39 96	5.9 24 88	92 27 27	7	1	0	4550	213	4.7	174	3.8	DUTCH HOLLOW OLIVER P ET	101918	2019	
HU230100	95733705	MANHU PINE PENNY	10.97	100	100	102	100	94	109	104	99	222 54 109	-3.6 47 100	-0.25 47 91	6.2 53 111	-0.04 53 99	-1.8 38 95	-1.2 21 102	109 22 22	5	1	0	4989	243	4.9	190	3.8	JX AHLEM FRISCO PINE {6} ET	190059	2019	
HU230101	95733713	MANHU CHROME CORA	9.52	100	97	99	95	105	96	99	100	275 54 111	-1.7 48 102	-0.27 48 90	0.9 54 105	-0.16 54 88	5.0 39 88	3.2 29 93	96 30 30	8	1	0	5959	299	5.0	222	3.7	RIVER VALLEY CECE CHROME ET	190079	2019	
HU230102	95733721	MANHU PINE SNOWWHITE	8.50	97	99	97	96	94	109	104	94	-300 53 91	-7.8 45 96	0.13 45 106	-7.0 51 96	0.08 51 110	9.6 36 84	-6.9 22 113	106 21 21	6	2	344	4006	215	5.4	173	4.3	JX AHLEM FRISCO PINE {6} ET	200101	2020	
HU230103	95733739	MANHU XF 1 STONEY BELLE	7.20	108	108	109	100	104	99	101	107	347 53 113	21.7 46 122	0.04 46 102	7.5 52 112	-0.10 52 93	-25.8 38 119	0.0 24 99	109 25 25	5	1	0	6758	323	4.8	268	4.0	JX SPRING CREEK MARLO STONEY {3} ET	200120	2020	
HU230104	95733747	MANHU CHROME JUDITH	6.58	102	100	103	97	102	90	100	103	346 56 113	1.6 51 104	-0.27 51 90	9.5 56 115	-0.06 56 97	-4.9 41 98	-0.7 30 101	98 31 31	8	1	0	5922	266	4.5	235	4.0	RIVER VALLEY CECE CHROME ET	190075	2019	
HU230105	95733754	MANHU CHROME FLORENTINA	9.70	103	103	104	94	103	96	97	106	137 53 106	6.3 46 108	-0.03 46 100	7.0 52 112	0.02 52 104	-12.4 39 105	0.9 29 98	103 31 31	5	1	0	6019	302	5.0	266	4.4	RIVER VALLEY CECE CHROME ET	200073	2020	
HU230107	95733770	MANHU PINE CORDELLA	11.75	105	106	108	99	101	103	100	110	568 37 121	11.8 35 113	-0.29 35 89	21.8 37 128	-0.01 37 102	-3.8 32 97	1.1 21 97	108 22 22		1	0	6549	337	5.1	266	4.1	JX AHLEM FRISCO PINE {6} ET	101928	2019	
HU230108	95733788	MANHU STEVE DORIAN	11.53	100	101	98	104	104	105	102	105	117 55 105	14.6 48 116	0.13 48 106	6.7 54 111	0.03 54 105	14.5 38 79	9.8 24 80	89 26 26	6	2	340	6179	285	4.6	242	3.9	CDF IRWIN STEVE ET	170008	2017	
HU230109	95733796	MANHU CHROME JUDITH	8.81	103	101	103	97	103	94	101	104	340 56 113	10.4 49 112	-0.13 49 96	6.4 54 111	-0.11 54 92	-10.1 40 103	2.4 28 95	95 30 30	6	1	0	5902	283	4.8	226	3.8	RIVER VALLEY CECE CHROME ET	190052	2019	
HU230110	95733804	MANHU PINE IDA	9.26	102	104	106	98	96	104	105	100	315 54 112	0.4 48 103	-0.26 48 90	9.2 53 114	-0.05 53 98	3.2 38 90	-5.8 21 111	122 22 22	7	1	0	5117	240	4.7	203	4.0	JX AHLEM FRISCO PINE {6} ET	200106	2020	
HU230112	95947388	MANHU CHROME RIKA	10.23	103	98	103	97	104	94	101	102	573 56 121	-0.7 49 102	-0.48 49 82	9.9 55 115	-0.19 55 85	-9.3 40 102	3.2 29 93	96 31 31	7	1	0	6028	268	4.4	226	3.8	RIVER VALLEY CECE CHROME ET	190073	2019	
HU230113	95947396	MANHU CHROME SABRINA	10.80	102	97	103	100	102	101	99	108	872 55 132	8.1 49 110	-0.56 49 79	18.9 54 125	-0.22 54 82	-8.3 40 101	12.3 30 75	95 31 31	6	1	0	7234	318	4.4	274	3.8	RIVER VALLEY CECE CHROME ET	101802	2018	
HU230114	95947404	MANHU XF 1 STONEY DAISY	8.09	104	110	105	103	104	103	101	106	-260 56 92	20.5 49 121	0.58 49 124	4.3 55 109	0.25 55 126	-8.3 40 101	2.4 24 95	116 25 25	6	1	0	3708	208	5.6	170	4.6	JX SPRING CREEK MARLO STONEY {3} ET	180072	2018	
HU230115	95947412	MANHU PINE ROBERTA	9.71	102	105	104	96	97	101	102	101	-32 53 100	1.1 46 104	0.04 46 102	6.0 51 111	0.12 51 114	-3.6 37 97	-6.6 21 112	116 22 22	5	1	0	5057	255	5.0	217	4.3	JX AHLEM FRISCO PINE {6} ET	HU210118	2021	
HU230116	95947420	MANHU CHROME GORGEOUS	9.62	101	100	101	99	102	94	101	102	201 56 108	1.6 49 104	-0.16 49 94	5.6 55 110	-0.04 55 99	-10.1 40 103	3.1 29 93	97 31 31	6	1	0	5615	273	4.9	233	4.2	RIVER VALLEY CECE CHROME ET	190053	2019	

Koeie

Diere is gesorteer volgens teler nommer binne geboortejaar

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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	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	Bwe.	1	2	3	Lak	TKP	Melk	Bvet	Bvet	Prot	Prot	
Rasgemiddeld:			7.28	102	102	102	101	101	101	101	101	38	5.2	0.06	2.7	0.02	-4.0	-0.7	103												
				Jaar van Geboorte : 2023																											
HU230117	95947438	MANHU STEVE AMELIA	11.99	102	104	102	100	106	94	95	114	444	24.9	0.01	18.5	0.02	9.7	9.6	85	7	1	0	6753	333	4.9	272	4.0	CDF IRWIN STEVE ET	170057	2017	
HU230119	95947446	MANHU PINE LINDY	9.30	106	111	110	97	103	104	103	109	325	14.9	-0.05	23.3	0.16	3.9	-4.9	115	7	1	0	6393	315	4.9	275	4.3	JX AHLEM FRISCO PINE {6} ET	200129	2020	
HU230120	95947453	MANHU XF 1 STONEY BELLE	8.29	107	112	107	97	105	102	101	107	-172	27.3	0.61	3.3	0.17	-23.7	1.7	115	5	1	0	6181	341	5.5	269	4.4	JX SPRING CREEK MARLO STONEY {3} ET	101817	2018	
HU230123	95947487	MANHU STEVE LYNX	8.87	95	95	93	101	102	93	102	99	-27	3.7	0.07	-4.3	-0.06	28.9	5.7	90	6	1	0	6020	303	5.0	243	4.0	CDF IRWIN STEVE ET	200007	2020	
HU230124	95947495	MANHU CHROME SABRINA	9.74	96	94	95	96	103	97	93	98	-141	-13.2	-0.11	-7.4	-0.03	7.6	3.5	97	7	1	0	5115	267	5.2	216	4.2	RIVER VALLEY CECE CHROME ET	101523	2015	
HU230126	95947511	MANHU XF 1 STONEY STAR	7.43	103	107	102	106	107	96	100	101	-290	11.1	0.45	-4.9	0.11	-1.9	-0.7	115		1	0	5571	273	4.9	222	4.0	JX SPRING CREEK MARLO STONEY {3} ET	HU210110	2021	
HU230128	96913140	MANHU PINE AMELIA	12.38	104	106	107	97	97	104	103	107	429	12.7	-0.16	18.9	0.03	1.6	-4.3	113	6	1	0	6215	308	5.0	261	4.2	JX AHLEM FRISCO PINE {6} ET	200001	2020	
HU230129	96503487	MANHU PINE GLENDA	9.85	101	101	103	100	101	109	103	99	223	-8.5	-0.33	6.4	-0.04	5.5	1.0	117	5	1	0	5338	265	5.0	222	4.2	JX AHLEM FRISCO PINE {6} ET	HU210090	2021	
HU230130	96503495	MANHU CHROME SNOWZANI	8.09	99	95	99	91	100	94	103	99	298	4.4	-0.19	-3.0	-0.23	-4.1	3.1	99	7	1	0	6565	333	5.1	244	3.7	RIVER VALLEY CECE CHROME ET	200100	2020	
HU230131	96503503	MANHU STEVE GLENDA	11.78	94	93	92	101	100	99	103	92	-301	-9.3	0.11	-12.3	-0.01	16.4	6.8	96	6	1	0	5535	288	5.2	237	4.3	CDF IRWIN STEVE ET	HU210091	2021	
HU230132	96503511	MANHU XF 1 STONEY FIONA	7.32	109	113	111	98	107	92	101	114	411	34.4	0.18	20.6	0.07	-21.1	3.2	109	7	1	0	6296	328	5.2	269	4.3	JX SPRING CREEK MARLO STONEY {3} ET	HU210003	2021	
HU230133	96503529	MANHU XF 1 STONEY BELLE	7.65	109	118	110	104	100	116	111	109	-36	35.6	0.61	17.9	0.32	-18.8	-4.5	105	6	1	0	5819	321	5.5	270	4.6	JX SPRING CREEK MARLO STONEY {3} ET	190034	2019	
HU230134	96503537	MANHU PINE DORIAN	8.67	103	100	106	101	100	109	105	99	583	-8.5	-0.60	11.7	-0.17	-2.8	-0.1	117	5	1	0	5903	264	4.5	230	3.9	JX AHLEM FRISCO PINE {6} ET	101827	2018	
HU230135	96503545	MANHU XF 1 STONEY LINDY	6.39	108	106	110	102	104	97	101	107	617	10.4	-0.34	14.3	-0.15	-21.3	-0.1	117	6	1	0	6825	314	4.6	278	4.1	JX SPRING CREEK MARLO STONEY {3} ET	101906	2019	
HU230137	97360028	MANHU PINE BELLE	9.86	102	104	105	97	93	104	104	107	482	12.7	-0.21	19.0	0.00	-12.0	0.9	105	7	1	0	6792	347	5.1	286	4.2	JX AHLEM FRISCO PINE {6} ET	170005	2017	
HU230138	96503560	MANHU PINE FIONA	10.29	103	104	106	99	99	109	101	106	529	6.9	-0.33	17.0	-0.06	10.3	-4.0	105	5	1	0	7114	330	4.6	283	4.0	JX AHLEM FRISCO PINE {6} ET	190058	2019	
HU230139	96503578	MANHU OLIVER-P AMELIA	10.03	94	93	95	95	95	91	104	101	330	9.4	-0.14	1.8	-0.17	6.6	8.9	99	6	1	0	6650	334	5.0	265	4.0	DUTCH HOLLOW OLIVER P ET	HU210104	2021	
HU230140	96503586	MANHU PINE ROSALIN	8.80	104	110	106	107	102	105	100	108	70	14.0	0.15	13.8	0.18	6.1	0.1	120	6	1	0	5932	325	5.5	265	4.5	JX AHLEM FRISCO PINE {6} ET	201806	2018	
HU230141	96503594	MANHU PINE RUEZ	10.27	104	105	105	100	101	107	103	102	184	5.1	-0.08	7.0	-0.01	2.8	-3.9	115	6	1	0	5954	307	5.2	253	4.3	JX AHLEM FRISCO PINE {6} ET	200032	2020	
HU230142	96913199	MANHU PINE FEATHER	10.07	106	107	110	97	99	108	102	107	541	6.7	-0.34	21.4	0.00	-2.2	-5.1	115	6	1	0	7130	322	4.5	288	4.0	JX AHLEM FRISCO PINE {6} ET	190078	2019	

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:			7.28	102	102	102	101	101	101	101	101	38	5.2	0.06	2.7	0.02	-4.0	-0.7	103												
												Jaar van Geboorte : 2023																			
HU230145	96503610	MANHU XF 1 STONEY RIO	7.51	107	111	107	100	102	99	103	105	-28 55	22.6 100	0.39 48	4.2 122	0.09 48	-21.9 109	-4.6 54	112 111	108 40	25	5	1	0	5603	309	5.5	242	4.3	JX SPRING CREEK MARLO STONEY {3} ET 190077	2019
HU230147	96503628	MANHU STEVE RIVONIA	12.39	101	100	100	104	105	99	102	105	393 52	12.3 115	-0.15 45	8.2 114	-0.11 45	9.0 95	10.8 51	92 113	26	5	1	0	6544	315	4.8	266	4.1	CDF IRWIN STEVE ET 210023	2020	
HU230150	96503651	MANHU XF 1 STONEY DORIAN	8.43	107	111	108	98	101	100	103	109	132 55	25.7 106	0.29 48	12.3 125	0.11 48	-20.4 118	-1.9 54	110 113	24	5	1	0	6370	327	5.1	284	4.5	JX SPRING CREEK MARLO STONEY {3} ET PJ190031	2019	
HU230151	96503669	MANHU XF 1 STONEY RIKA	8.35	109	116	109	104	105	106	106	107	-132 53	30.4 97	0.62 46	8.3 129	0.23 46	-19.9 125	-1.3 124	119 38	102	5	1	0	5946	314	5.3	266	4.5	JX SPRING CREEK MARLO STONEY {3} ET 200122	2020	
HU230153	96503685	MANHU XF 1 STONEY JANE	7.23	99	98	98	101	105	88	96	96	-270 55	-4.6 92	0.16 49	-14.5 99	-0.07 49	-9.8 107	3.2 54	107 88	21	6	1	0	5121	271	5.3	210	4.1	JX SPRING CREEK MARLO STONEY {3} ET 190049	2019	
HU230156	96503719	MANHU XF 1 STONEY BEA	7.15	109	113	112	100	103	102	102	112	384 55	30.3 115	0.14 49	19.9 129	0.08 49	-10.7 106	-0.4 55	121 126	24	6	1	0	6830	360	5.3	294	4.3	JX SPRING CREEK MARLO STONEY {3} ET PJ170037	2017	
HU230157	96503727	MANHU STEVE DIANA	10.01	96	94	93	98	101	93	100	96	-152 53	-2.5 96	0.08 47	-10.1 101	-0.07 47	3.9 104	7.1 85	92 26	7	1	0	5292	277	5.2	214	4.1	CDF IRWIN STEVE ET HU210034	2021		
HU230158	96503735	MANHU XF 1 STONEY VELICIA	7.95	105	117	106	98	97	92	99	115	-389 55	48.6 88	1.21 48	9.3 145	0.43 48	-14.8 149	-1.7 53	110 114	24	4	1	0	6107	360	5.9	287	4.7	JX SPRING CREEK MARLO STONEY {3} ET 101921	2019	
												Jaar van Geboorte : 2024																			
HU240001	96503743	MANHU XF 1 STONEY DIANA	6.89	109	112	110	104	109	96	100	107	18 55	17.4 102	0.26 49	8.2 118	0.12 49	-21.0 111	-1.2 55	115 113	25	6	1	0	5979	295	4.9	261	4.4	JX SPRING CREEK MARLO STONEY {3} ET 190004	2019	
HU240002	96503750	MANHU XF 1 STONEY ANCHUSA	7.24	105	111	105	98	99	91	100	105	-345 55	22.6 90	0.71 48	-1.8 122	0.20 48	-24.4 129	-10.5 54	110 102	24	6	1	0	5154	295	5.7	224	4.4	JX SPRING CREEK MARLO STONEY {3} ET 200084	2020	
HU240003	96503768	MANHU XF 1 STONEY FIONA	7.10	106	112	106	105	104	99	102	109	-75 55	32.8 99	0.60 49	6.9 131	0.16 49	-8.4 125	2.3 54	113 118	22	6	1	0	6943	372	5.4	291	4.2	JX SPRING CREEK MARLO STONEY {3} ET 180061	2018	
HU240004	96503776	MANHU XF 1 STONEY MARIE	7.48	108	113	109	102	102	98	102	113	227 55	34.4 109	0.34 48	16.9 133	0.13 48	-13.3 114	-0.2 54	111 123	25	5	1	0	6732	363	5.4	292	4.3	JX SPRING CREEK MARLO STONEY {3} ET HU200070	2019	
HU240005	96503784	MANHU STEVE DIANA	10.94	99	100	97	98	101	96	103	100	-132 53	9.6 46	0.27 111	-3.2 46	0.03 111	6.2 52	1.1 105	90 37	26	6	1	0	5384	280	5.2	219	4.1	CDF IRWIN STEVE ET 200053	2020	
HU240008	96503800	MANHU STEVE MISTRESS	9.78	96	96	95	103	101	95	101	101	118 55	3.8 106	-0.05 48	3.3 106	-0.02 48	13.0 99	10.5 54	90 101	25	6	1	0	6468	321	5.0	267	4.1	CDF IRWIN STEVE ET 170059	2017	
HU240009	96651922	MANHU PINE SNOWGIRL	9.39	101	106	104	100	95	111	104	106	176 53	13.5 108	0.05 47	14.9 115	0.13 47	8.9 103	-0.5 52	114 121	20	7	1	0	5800	306	5.3	252	4.3	JX AHLEM FRISCO PINE {6} ET HU210128	2021	
HU240010	96651930	MANHU XF 1 STONEY PENNY	7.23	105	105	105	100	100	105	103	102	169 53	10.6 107	0.02 47	2.6 112	-0.07 47	-20.4 102	-0.5 96	112 39	25	7	1	0	5719	284	5.0	237	4.2	JX SPRING CREEK MARLO STONEY {3} ET HU210122	2021	
HU240014	96651955	MANHU XF 1 STONEY CORA	7.44	105	105	105	101	106	103	102	101	143 52	7.9 106	0.00 44	1.6 110	-0.06 44	-7.4 101	-1.4 50	112 106	22	4	1	0	6968	325	4.7	283	4.1	JX SPRING CREEK MARLO STONEY {3} ET HU210136	2021	
HU240018	96651997	MANHU XF 1 STONEY AMELIA	7.13	103	104	102	102	103	100	101	103	-10 53	15.2 101	0.25 45	-0.8 116	-0.01 45	-4.6 111	1.7 51	107 103	22	3	1	0	5204	281	5.4	220	4.2	JX SPRING CREEK MARLO STONEY {3} ET 150060	2015	
HU240019	96652003	MANHU XF 1 STONEY LYNX	7.16	102	106	103	100	97	104	100	105	-65 53	17.3 99	0.33 46	1.2 118	0.06 46	-6.9 114	-4.5 52	113 105	23	5	1	0	5714	304	5.3	242	4.2	JX SPRING CREEK MARLO STONEY {3} ET HU210134	2021	

Koeie

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*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- 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	GebJr				
Reknr	Verifikasie											B	Ind	B	Ind	B	Ind	B	Ind	B	Ind	Lak	TKP	Melk	Bvet	Bvet	Prot	Moeder				
Rasgemiddeld:			7.28	102	102	102	101	101	101	101	101	38	5.2	0.06	2.7	0.02	-4.0	-0.7	103													
														Jaar van Geboorte : 2024																		
HU240020	96652011	MANHU PINE RIVONIA	9.26	105	107	110	104	97	109	105	108	658	7.7	-0.41	26.4	0.01	2.6	-1.4	115	6	1	0	7045	334	4.7	288	4.1	JX AHLEM FRISCO PINE {6} ET				
												53	124	46	110	46	84	52	134	52	103	36	91	20	102	20	HU210148	2021				
HU240021	96652029	MANHU XF 1 STONEY SNOWGIRL	8.31	104	113	104	100	98	101	105	104	-531	28.8	1.02	-2.4	0.33	-11.1	-6.4	118	4	1	0	5168	301	5.8	241	4.7	JX SPRING CREEK MARLO STONEY {3} ET				
												54	83	47	128	47	141	53	101	53	134	39	104	23	112	24	200033	2020				
HU240022	96652037	MANHU PINE ROBERTA	9.45	104	107	106	99	99	103	104	105	210	14.3	0.04	11.6	0.05	0.3	-2.9	115	3	1	0	6520	349	5.4	269	4.1	JX AHLEM FRISCO PINE {6} ET				
												52	109	43	115	43	102	49	117	49	107	36	93	21	105	22	HU210145	2021				
HU240023	96652045	MANHU XF 1 STONEY RIKA	6.83	106	111	107	105	106	103	101	107	3	23.5	0.37	6.8	0.11	-11.1	1.8	114	4	1	0	6097	313	5.1	261	4.3	JX SPRING CREEK MARLO STONEY {3} ET				
												52	102	45	123	45	115	50	112	50	113	37	104	22	96	23	HU210138	2021				
HU240025	96652060	MANHU XF 1 STONEY DIANA	7.93	108	112	109	103	110	97	97	110	77	24.0	0.31	7.6	0.07	-12.7	2.2	120	5	1	0	6322	343	5.4	273	4.3	JX SPRING CREEK MARLO STONEY {3} ET				
												54	104	48	124	48	113	53	112	53	109	39	106	24	95	24	PJ170009	2017				
HU240027	96652086	MANHU PINE ANITA	14.08	103	103	107	96	94	118	109	104	727	8.7	-0.45	22.3	-0.09	4.2	-1.6	106	4	1	0	7355	327	4.5	276	3.8	JX AHLEM FRISCO PINE {6} ET				
												51	127	43	111	43	83	49	129	49	94	36	89	21	102	22	170062	2017				
HU240028	96652094	MANHU XF 1 STONEY BONNIE	7.59	105	107	107	102	100	98	102	108	384	20.9	0.00	11.1	-0.06	1.9	-3.3	117	4	1	0	7547	356	4.7	304	4.0	JX SPRING CREEK MARLO STONEY {3} ET				
												54	115	46	121	46	101	53	116	53	97	38	91	23	106	23	HU210037	2021				
HU240034	97060735	MANHU XF 1 STONEY FIONA	7.31	106	107	107	101	102	99	102	105	226	19.5	0.11	5.9	-0.04	-18.6	-3.5	105	3	1	0	7572	334	4.4	293	3.9	JX SPRING CREEK MARLO STONEY {3} ET				
												50	109	42	120	42	105	48	111	48	99	36	112	23	106	24	200036	2020				
HU240036	97060750	MANHU OLIVER-P RAISIN	11.09	100	95	100	99	105	96	98	104	562	0.5	-0.45	7.9	-0.21	-11.2	11.2	92	3	1	0	6459	284	4.4	251	3.9	DUTCH HOLLOW OLIVER P ET				
												51	121	44	104	44	83	50	113	50	83	37	104	26	78	28	190012	2019				
HU240039	97060784	MANHU XF 1 STONEY LYNX	8.94	107	109	106	103	103	99	103	103	-24	17.9	0.31	1.3	0.04	-25.6	-3.5	108	4	1	0	6179	327	5.3	253	4.1	JX SPRING CREEK MARLO STONEY {3} ET				
												54	101	47	118	47	113	53	105	53	106	39	119	23	106	24	200045	2020				
HU240040	97060792	MANHU XF 1 STONEY DORIAN	7.49	106	108	108	98	101	98	102	105	193	14.6	0.06	7.4	0.00	-19.6	-2.1	118	4	1	0	6477	308	4.8	259	4.0	JX SPRING CREEK MARLO STONEY {3} ET				
												52	108	45	116	45	103	50	112	50	103	37	113	22	103	23	HU210153	2021				
HU240045	97060826	MANHU PINE DEDE	9.58	104	104	107	97	102	101	102	107	574	5.1	-0.39	20.5	-0.03	5.2	-1.9	108	4	1	0	5875	280	4.8	245	4.2	JX AHLEM FRISCO PINE {6} ET				
												52	121	44	107	44	85	50	127	50	100	36	88	21	103	22	HU220027	2022				
HU240050	97060859	MANHU XF 1 STONEY JUNE	7.34	108	113	109	104	102	93	102	112	249	34.6	0.33	16.9	0.11	-14.3	1.6	114	3	1	0	6198	325	5.3	275	4.4	JX SPRING CREEK MARLO STONEY {3} ET				
												51	110	43	133	43	114	49	123	49	113	36	107	22	96	22	HU220003	2022				
HU240052	97060875	MANHU XF 1 STONEY FIONA	6.72	101	104	100	103	105	94	97	100	-381	9.2	0.51	-11.6	0.06	-1.1	0.1	113	5	1	0	5807	310	5.3	246	4.2	JX SPRING CREEK MARLO STONEY {3} ET				
												54	88	47	111	47	121	53	91	53	108	37	94	21	99	21	190010	2019				
HU240053	97060883	MANHU PINE RAISIN	9.31	103	102	104	102	98	106	103	106	539	10.4	-0.29	16.8	-0.07	0.9	1.8	97	4	1	0	5465	273	5.0	220	4.0	JX AHLEM FRISCO PINE {6} ET				
												52	120	44	112	44	89	50	123	50	96	36	92	20	96	21	HU220023	2022				
HU240055	97060909	MANHU XF 1 STONEY STAR	7.44	103	103	104	101	101	99	103	100	127	7.0	-0.01	0.1	-0.08	-8.0	-2.0	111	4	1	0	6281	294	4.7	257	4.1	JX SPRING CREEK MARLO STONEY {3} ET				
												52	106	45	109	45	100	51	104	51	95	37	101	22	103	23	HU210150	2021				
HU240058	97060933	MANHU XF 1 STONEY DAISY	7.23	101	103	100	106	103	99	102	96	-336	3.2	0.36	-11.1	0.03	-7.1	2.0	118	3	1	0	6464	311	4.8	255	4.0	JX SPRING CREEK MARLO STONEY {3} ET				
												50	90	43	106	43	115	48	91	48	105	36	100	21	95	22	190007	2019				
HU240059	97060941	MANHU PINE SABRINA	11.72	103	103	106	99	98	111	102	107	M 548	M 8.0	-0.33	M 18.7	-0.04	M -3.2	M 4.5	M 109		1	0	0	0	0.0	0	0.0	JX AHLEM FRISCO PINE {6} ET				
												45	120	45	110	45	88	45	125	45	99	44	96	41	91	41	HU220036	2022				
HU240060	97060958	MANHU XF 1 STONEY ZEPP	8.71	105	108	106	98	106	89	101	105	12	15.2	0.23	3.8	0.05	-11.1	-2.2	115		1	0	5538	284	5.1	228	4.1	JX SPRING CREEK MARLO STONEY {3} ET				
												38	102	37	116	37	110	38	108	38	107	34	104	24	104	25	HU210040	2021				
HU240061	97060966	MANHU PINE BELLE	9.81	104	107	109	91	98	106	105	104	408	6.6	-0.24	16.7	0.01	-0.2	-7.4	124		1	0	6052	315	5.2	246	4.1	JX AHLEM FRISCO PINE {6} ET				
												37	116	37	109	37	91	37	123	37	103	31	93	20	114	21	HU220005	2022				

Koeie

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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	BVet	BVet%	Prot	Prot%	Somts	Kalfint.	KudLe	Toetsel/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:			7.28	102	102	102	101	101	101	101	101	38	5.2	0.06	2.7	0.02	-4.0	-0.7	103												
				Jaar van Geboorte : 2024																											
HU240065	97060982	MANHU XF 1 STONEY SANITA	7.84	107	112	107	98	104	98	101	107	M -207 36 94	M 23.3 36 123	0.60 36 125	M 3.7 36 108	0.21 36 122	M 18.0 33 111	M -6.7 30 112	M 107 30 112			1	0	0	0	0.0	0	0.0	JX SPRING CREEK MARLO STONEY {3} ET HU200088	2020	
HU240066	97060990	MANHU XF 1 STONEY DORIAN	6.23	107	110	107	103	104	106	103	105	-60 39 99	23.3 37 123	0.43 37 118	2.5 38 107	0.08 38 110	-25.7 34 119	-0.9 25 101	110 25			1	0	5794	294	5.1	239	4.1	JX SPRING CREEK MARLO STONEY {3} ET 101910	2019	
HU240068	97061006	MANHU XF 1 STONEY CHERITA	7.91	105	108	105	102	103	107	104	98	-305 37 91	11.4 36 113	0.47 36 119	-7.1 36 96	0.08 36 110	-16.6 32 110	-6.3 24 112	116 25			1	0	6502	307	4.7	249	3.8	JX SPRING CREEK MARLO STONEY {3} ET 200082	2020	
HU240069	97061014	MANHU XF 1 STONEY TIPPIE	7.13	107	109	107	100	104	105	101	108	206 38 109	24.8 37 124	0.21 37 109	8.7 38 114	0.01 38 103	-10.9 34 104	-0.8 24 101	111 25			1	0	7310	359	4.9	269	3.7	JX SPRING CREEK MARLO STONEY {3} ET 190017	2019	
HU240070	97061022	MANHU XF 1 STONEY BONNIE	8.99	109	114	109	104	106	98	102	111	37 37 103	32.5 36 131	0.49 36 120	11.7 36 117	0.17 36 119	-13.5 32 107	-0.1 24 100	114 24			1	0	6904	305	4.4	261	3.8	JX SPRING CREEK MARLO STONEY {3} ET 200056	2020	
HU240074	97061048	MANHU XF 1 STONEY TIPPIE	7.91	109	113	108	107	107	103	103	110	14 38 102	36.7 37 135	0.58 37 124	7.4 37 112	0.11 37 113	-22.2 32 115	6.1 21 87	115 21			1	0	6343	299	4.7	244	3.8	JX SPRING CREEK MARLO STONEY {3} ET HU220013	2022	
HU240075	97061055	MANHU XF 1 STONEY AMELIA	7.52	106	108	106	104	108	96	99	105	0 35 101	17.6 34 118	0.28 34 112	1.2 35 105	0.02 35 104	-17.9 32 111	3.1 22 93	118 22			1	0	7020	322	4.6	266	3.8	JX SPRING CREEK MARLO STONEY {3} ET HU210054	2021	
HU240076	97061063	MANHU XF 1 STONEY DARLENE	8.33	107	111	107	104	106	98	100	107	-43 38 100	21.6 36 122	0.39 36 116	5.3 38 110	0.12 38 114	-12.2 33 105	-3.2 23 105	113 23			1	0	6116	289	4.7	257	4.2	JX SPRING CREEK MARLO STONEY {3} ET HU190040	2019	
HU240077	97061071	MANHU XF 1 STONEY FAVOUR	8.56	107	111	107	107	105	99	104	104	-101 34 98	23.2 34 123	0.47 34 119	2.8 34 107	0.11 34 113	-17.7 32 111	-1.3 24 102	114 24			1	0	6956	309	4.5	262	3.8	JX SPRING CREEK MARLO STONEY {3} ET HU210044	2021	
HU240078	97061089	MANHU XF 1 STONEY DEDE	7.42	105	108	106	104	100	100	103	109	327 39 113	23.9 37 124	0.09 37 104	14.8 39 121	0.03 39 105	-9.2 33 102	1.9 22 96	106 22			1	0	7186	301	4.2	261	3.6	JX SPRING CREEK MARLO STONEY {3} ET HU210025	2021	
HU240082	97145700	MANHU XF 1 STONEY GAME	7.38	107	110	107	108	106	104	102	105	-7 40 101	21.4 38 121	0.35 38 115	3.1 39 107	0.05 39 107	-20.0 35 113	3.4 25 93	121 25			1	0	6248	295	4.7	238	3.8	JX SPRING CREEK MARLO STONEY {3} ET MRJ180015	2018	
HU240083	97145718	MANHU PINE SNOWGIRL	9.20	103	107	107	102	96	108	105	106	381 37 115	13.9 36 115	-0.11 36 96	16.9 37 123	0.03 37 105	5.9 31 87	-1.9 19 103	117 20			1	0	6044	311	5.2	239	4.0	JX AHLEM FRISCO PINE {6} ET HU220059	2022	
HU240084	97145726	MANHU PINE FARAWAY	8.93	106	110	109	101	99	103	105	106	291 36 111	12.4 35 114	-0.06 35 98	16.5 35 122	0.08 35 110	-3.0 30 96	-7.1 21 113	116 21			1	0	6535	295	4.5	247	3.8	JX AHLEM FRISCO PINE {6} ET 200079	2020	
HU240087	97145759	MANHU XF 1 STONEY LITITIA	8.47	105	108	105	98	100	98	103	102	-70 37 99	16.3 37 117	0.32 37 113	0.0 37 104	0.05 37 107	-22.1 33 115	-3.8 24 107	115 24			1	0	6308	275	4.4	249	3.9	JX SPRING CREEK MARLO STONEY {3} ET 200091	2020	
HU240088	97145767	MANHU XF 1 STONEY GAME	8.77	104	106	105	101	96	99	103	103	60 37 104	16.5 37 117	0.21 37 109	2.5 37 107	0.00 37 103	-19.9 33 113	0.3 24 99	118 25			1	0	6450	309	4.8	240	3.7	JX SPRING CREEK MARLO STONEY {3} ET HU210053	2021	
HU240089	97145775	MANHU XF 1 STONEY JANE	7.21	107	110	108	103	103	96	102	109	240 38 110	30.8 37 129	0.27 37 111	8.3 37 113	-0.02 37 101	-16.5 33 110	1.1 24 97	113 25			1	0	7023	307	4.4	268	3.8	JX SPRING CREEK MARLO STONEY {3} ET HU220055	2022	
HU240091	97145791	MANHU PINE BELLE	11.33	104	106	108	98	99	106	102	110	554 36 121	12.1 36 113	-0.27 36 90	24.2 36 131	0.04 36 106	-5.2 31 98	2.0 22 95	109 22			1	0	7065	308	4.4	276	3.9	JX AHLEM FRISCO PINE {6} ET HU210049	2021	
HU240092	97145809	MANHU STEVE ANCHUSA	8.55	93	90	91	93	100	95	98	95	-127 36 97	-8.6 35 96	-0.04 35 99	-12.0 35 90	-0.12 35 91	18.0 29 75	3.4 20 93	85 23			1	0	6302	283	4.5	246	3.9	CDF IRWIN STEVE ET HU170031	2017	
HU240093	97271795	MANHU PINE ZEPP	12.09	101	102	104	101	94	106	101	104	367 37 114	1.4 35 104	-0.29 35 89	14.0 37 120	-0.01 37 102	-3.1 31 96	-1.2 19 102	108 19			1	0	6361	298	4.7	237	3.7	JX AHLEM FRISCO PINE {6} ET HU220049	2022	
HU240095	97271803	MANHU PINE IDA	9.53	104	105	107	101	98	99	103	110	667 37 124	20.4 36 121	-0.23 36 92	22.5 37 129	-0.06 37 97	-3.6 30 97	3.9 18 92	107 18			1	0	6700	289	4.3	255	3.8	JX AHLEM FRISCO PINE {6} ET HU220050	2022	



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:			7.28	102	102	102	101	101	101	101	101	38	5.2	0.06	2.7	0.02	-4.0	-0.7	103												
				Jaar van Geboorte : 2024																											
HU240097	97271829	MANHU PINE STAR	10.41	106	109	108	102	101	106	105	105	253	10.2	-0.06	16.6	0.10	-3.5	-3.8	113		1	0	6361	285	4.5	234	3.7	JX AHLEM FRISCO PINE {6} ET	200059	2020	
HU240108	97271928	MANHU PINE JAVA	9.02	104	105	106	100	98	109	103	106	379	10.0	-0.17	16.0	0.01	-4.2	1.6	110		1	0	6600	302	4.6	249	3.8	JX AHLEM FRISCO PINE {6} ET	190024	2019	
HU240109	97271936	MANHU PINE EMERALD	11.28	103	105	107	95	94	105	106	102	440	2.5	-0.33	15.4	-0.03	-4.2	-5.7	119		1	0	5916	274	4.6	225	3.8	JX AHLEM FRISCO PINE {6} ET	190060	2019	
HU240127	97368567	MANHU PINE EMERALD	10.86	103	105	108	92	95	103	103	104	M 455	M 4.8	-0.31	M 15.4	-0.04	M -3.8	M -7.0	M 119		1	0	0	0	0.0	0	0.0	JX AHLEM FRISCO PINE {6} ET	200094	2020	
HU240140	97481055	MANHU XF 1 STONEY PENNY	6.50	102	106	102	99	94	99	103	101	-294	17.5	0.56	-4.5	0.12	-18.4	-3.7	111		1	0	5275	271	5.1	215	4.1	JX SPRING CREEK MARLO STONEY {3} ET	HU160035	2016	
HU240174	97784342	MANHU XF 1 STONEY GRACE	7.53	107	111	108	108	100	107	113	99	M 41	M 18.4	0.27	M 6.8	0.09	M 17.6	M -4.0	M 119		1	0	0	0	0.0	0	0.0	JX SPRING CREEK MARLO STONEY {3} ET	190036	2019	

Gemiddeld (koeikudde)

Aantal koeie (kudde):

Koei gemiddeld (ras):

Aantal koeie (ras):

8.97

36670

7.07

537

100

100

101

99

101

98

101

101

118

2.3

-0.06

2.5

-0.03

-0.2

1.7

105

101

101

101

100

100

101

101

101

101

13

2.5

0.03

1.1

0.01

-2.0

-0.4

103

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										
GebJaar		Land van Vader				Melk	BVet	Prot	BV%	Prot%	UierGes	Vrugbh	KLewe	DTI	SAINET	
Ras Gemiddeld :						103	107	107	103	105	97	101	103	102	102	
Kudde Gemiddeld :						106	107	108	99	99	96	98	106	102	102	
1	150073	BELLE-STAR VALENTINO BATELEU	2020 - 2025	2020 - 2025		Koei EBVi:	82	100	88	119	116	96	95	81	96	91
	82976879		8	4	4	Dogter EBVi:	94	110	99	114	108	99	87	92	101	97
	2015	ZAF		3	3											
2	HU170031	BELLE-STAR BERETTA IMAGE	2019 - 2026	2019 - 2026		Koei EBVi:	99	74	81	81	75	83	105	92	89	92
	85985703		8	5	5	Dogter EBVi:	102	96	95	94	90	93	102	100	96	98
	2017	ZAF		3	3											
3	101606	ALL LYNNS LOUIE VALENTINO-ET	2018 - 2025	2022 - 2025		Koei EBVi:	99	116	102	113	104	101	86	100	102	101
	84467919		8	4	2	Dogter EBVi:	104	119	107	111	103	104	85	100	104	103
	2016	USA		3	1											
4	MRJ18001	ALL LYNNS LOUIE VALENTINO-ET	2021 - 2026	2021 - 2026		Koei EBVi:	101	99	99	98	96	104	80	119	98	99
	87269460		7	5	5	Dogter EBVi:	106	105	106	97	96	106	90	113	101	102
	2018	USA		3	3											
5	170005	ALL LYNNS LEGAL VOLCANO - ET	2020 - 2023	2021 - 2023		Koei EBVi:	120	105	116	85	88	110	79	90	104	101
	85452191		7	3	2	Dogter EBVi:	111	104	111	92	95	107	91	95	101	100
	2017	USA		3	2											
6	150060	BELLE-STAR VALENTINO BATELEU	2020 - 2024	2022 - 2024		Koei EBVi:	100	96	99	96	98	76	84	93	97	94
	82852120		7	3	2	Dogter EBVi:	98	102	98	103	100	91	95	99	97	99
	2015	ZAF		3	2											
7	HU190037	SHAN-MAR LEMONHEAD KINGSTON ET	2021 - 2026	2021 - 2026		Koei EBVi:	75	90	81	119	119	78	124	111	91	95
	89029367		6	4	4	Dogter EBVi:	85	100	93	117	117	82	114	109	96	98
	2019	USA		3	3											
8	190006	RIVER VALLEY CECE CHROME ET	2020 - 2026	2021 - 2026		Koei EBVi:	101	124	112	117	116	110	93	111	106	105
	88322284		6	4	3	Dogter EBVi:	106	119	117	108	113	104	96	111	105	105
	2019	USA		3	2											

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										
GebJaar		Land van Vader		Geboorte Jare Totaal In Melk		Geboorte Jare Totaal In Melk		Melk	BVet	Prot	BV%	Prot%	UierGes	Vrugbh	KLewe	DTI	SAINET	
Ras Gemiddeld :								103	107	107	103	105	97	101	103	102	102	
Kudde Gemiddeld :								106	107	108	99	99	96	98	106	102	102	
9	200007	RIVER VALLEY CECE CHROME ET		2021	- 2023	2021	- 2023	Koei EBVi:	107	97	101	91	88	83	100	101	96	96
	89903504		5		3		3	Dogter EBVi:	101	101	98	99	95	73	95	95	97	94
	2020	USA			3		3											
10	190049	BELLE-STAR ECLIPSE STAR		2021	- 2025	2022	- 2025	Koei EBVi:	96	71	80	81	79	81	81	92	87	89
	89288419		5		4		3	Dogter EBVi:	98	92	88	95	86	91	89	100	93	95
	2019	ZAF			3		2											
11	101906	RIVER VALLEY CECE CHROME ET		2020	- 2023	2020	- 2023	Koei EBVi:	120	89	110	73	79	100	94	111	98	98
	88724208		5		3		3	Dogter EBVi:	117	113	120	93	99	100	98	107	107	105
	2019	USA			3		3											
12	MRJ15003	ALL LYNNS LOUIE VALENTINO-ET		2019	- 2022	2019	- 2019	Koei EBVi:	101	102	100	100	99	98	91	101	96	103
	82021932		9		2		1	Dogter EBVi:	98	104	102	105	105	101	97	98	98	103
	2015	USA			2		1											
13	MRJ16003	ALL LYNNS LOUIE VALENTINO-ET		2020	- 2023	2020	- 2021	Koei EBVi:	113	100	119	87	103	100	82	118	100	105
	84563642		8		3		2	Dogter EBVi:	119	107	122	87	97	95	83	108	105	104
	2016	USA			2		2											
14	201618	ALL LYNNS LOUIE VALENTINO-ET		2019	- 2020	2019	- 2020	Koei EBVi:	103	80	96	81	88	94	93	116	91	97
	84037670		8		2		2	Dogter EBVi:	105	98	107	93	101	97	98	106	100	100
	2016	USA			2		2											
15	150046	BELLE-STAR VALENTINO BATELEU		2017	- 2019	2019	- 2019	Koei EBVi:	84	120	102	133	133	107	108	106	107	103
	82852021		8		2		1	Dogter EBVi:	79	108	95	131	132	101	116	93	100	100
	2015	ZAF			2		1											
16	PJ170037	SCHULTZ VOLCANO HARRIS ET		2020	- 2024	2020	- 2024	Koei EBVi:	129	101	128	74	89	77	90	119	105	103
	86704251		7		3		3	Dogter EBVi:	125	113	128	86	97	93	98	117	108	106
	2017	USA			2		2											

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												
GebJaar		Land van Vader		Geboorte Jare Totaal In Melk		Geboorte Jare Totaal In Melk		Melk	BVet	Prot	BV%	Prot%	UierGes	Vrugbh	KLewe	DTI	SAINET			
Ras Gemiddeld :								103	107	107	103	105	97	101	103	102	102			
Kudde Gemiddeld :								106	107	108	99	99	96	98	106	102	102			
17	170057	SCHULTZ VOLCANO HARRIS	ET	2020	-	2025	2023	-	2025	Koei EBVi:	130	110	128	80	87	100	84	91	112	101
	86704574									Dogter EBVi:	121	113	120	90	92	98	92	97	109	103
	2017	USA																		
18	PJ170009	ALL LYNNS LEGAL VOLCANO -	ET	2020	-	2024	2020	-	2024	Koei EBVi:	119	97	112	80	85	96	84	118	105	103
	85450104									Dogter EBVi:	106	110	108	101	100	103	100	117	105	104
	2017	USA																		
19	170008	ALL LYNNS LEGAL VOLCANO -	ET	2020	-	2026	2020	-	2026	Koei EBVi:	106	99	110	93	103	79	74	99	101	100
	85452217									Dogter EBVi:	104	114	112	107	109	91	89	102	105	103
	2017	USA																		
20	201809	ALL LYNNS LOUIE VALENTINO-	ET	2021	-	2023	2021	-	2023	Koei EBVi:	106	83	94	81	81	94	96	126	92	99
	87016960									Dogter EBVi:	116	87	101	76	77	101	97	112	95	101
	2018	USA																		
21	160047	ALL LYNNS LEGAL VOLCANO -	ET	2019	-	2022	2019	-	2022	Koei EBVi:	132	90	112	65	65	98	99	132	99	101
	84530500									Dogter EBVi:	111	94	101	85	83	101	108	117	96	100
	2016	USA																		
22	190047	SHAN-MAR LEMONHEAD		2022	-	2023	2022	-	2023	Koei EBVi:	88	93	84	107	98	97	120	109	92	97
	89288393	KINGSTON	ET							Dogter EBVi:	89	104	86	116	100	98	115	105	95	99
	2019	USA																		
23	180013	SCHULTZ VOLCANO HARRIS	ET	2020	-	2024	2020	-	2024	Koei EBVi:	112	111	115	96	98	76	71	86	105	96
	87064010									Dogter EBVi:	107	117	111	106	103	83	86	93	105	99
	2018	USA																		
24	190004	RIVER VALLEY CECE CHROME	ET	2020	-	2024	2024	-	2024	Koei EBVi:	103	105	112	100	111	98	98	109	104	104
	88322268									Dogter EBVi:	101	120	117	113	120	108	106	110	108	109
	2019	USA																		

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 :								103	107	107	103	105	97	101	103	102	102	
Kudde Gemiddeld :								106	107	108	99	99	96	98	106	102	102	
25	101832	CAL-MART MEDALIST PILGRIM ET	6	2020	- 2022	2020	- 2022	Koei EBVi:	127	89	104	67	62	88	89	137	94	102
	88792783																	
	2018	USA						Dogter EBVi:	111	102	104	92	87	83	94	115	98	101
26	101827	CAL-MART MEDALIST PILGRIM ET	6	2022	- 2025	2022	- 2025	Koei EBVi:	123	102	119	80	88	106	88	114	101	106
	87934840																	
	2018	USA						Dogter EBVi:	122	112	129	89	102	99	95	113	107	106
27	201707	ALL LYNNS LOUIE VALENTINO-ET	6	2022	- 2025	2022	- 2025	Koei EBVi:	110	87	100	80	84	86	78	113	95	98
	85548360																	
	2017	USA						Dogter EBVi:	112	105	111	91	93	102	90	111	101	105
28	180070	SUNSET CANYON DIMENSION - ET	6	2022	- 2022	2022	- 2022	Koei EBVi:	109	113	116	101	106	100	86	102	105	101
	88322185																	
	2018	USA						Dogter EBVi:	116	117	119	97	97	106	82	100	108	103
29	190064	SHAN-MAR LEMONHEAD KINGSTON ET	5	2021	- 2025	2021	- 2025	Koei EBVi:	96	120	105	119	115	90	90	95	105	100
	89525760																	
	2019	USA						Dogter EBVi:	100	112	107	109	109	91	97	100	102	101
30	101921	SHAN-MAR LEMONHEAD KINGSTON ET	5	2021	- 2023	2021	- 2023	Koei EBVi:	84	127	102	140	134	87	96	97	106	96
	89029961																	
	2019	USA						Dogter EBVi:	85	121	101	132	129	93	104	104	103	99
31	HU200070	STEINHAUERS SAMSON LEMONHEAD	5	2022	- 2026	2022	- 2026	Koei EBVi:	116	109	121	90	101	85	95	99	105	100
	89690374																	
	2019	USA						Dogter EBVi:	115	120	123	99	105	98	97	104	109	104
32	200001	STEINHAUERS SAMSON LEMONHEAD	5	2021	- 2023	2021	- 2023	Koei EBVi:	120	115	121	92	95	93	100	107	108	104
	89903538																	
	2020	USA						Dogter EBVi:	115	109	119	92	99	89	106	110	104	101

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 :								103	107	107	103	105	97	101	103	102	102		
Kudde Gemiddeld :								106	107	108	99	99	96	98	106	102	102		
33	200046	SHAN-MAR LEMONHEAD	5	2022	-	2026	2022	-	2026										
	90337064	KINGSTON ET		4		4													
	2020	USA		2		2	Koei EBVi:	93	101	102	108	115	91	108	89	100	98		
Dogter EBVi:										106	107	110	99	104	95	102	98	103	101
34	PJ190031	SHAN-MAR LEMONHEAD	5	2022	-	2025	2022	-	2025										
	89690473	KINGSTON ET		3		3													
	2019	USA		2		2	Koei EBVi:	114	98	108	84	87	106	96	99	98	99		
Dogter EBVi:										108	110	108	99	96	108	101	107	101	103
35	200032	STEINHAUERS SAMSON	5	2022	-	2026	2022	-	2026										
	90178765	LEMONHEAD		3		3													
	2020	USA		2		2	Koei EBVi:	104	101	96	97	88	96	103	110	96	103		
Dogter EBVi:										111	110	107	96	90	98	99	108	102	104
36	190080	STEINHAUERS SAMSON	5	2021	-	2026	2021	-	2026										
	89903348	LEMONHEAD		4		4													
	2019	USA		2		2	Koei EBVi:	73	115	91	144	138	107	121	110	101	104		
Dogter EBVi:										86	113	94	126	118	104	113	110	100	104
37	180059	CAL-MART MEDALIST PILGRIM ET	5	2021	-	2025	2021	-	2025										
	88322110			3		3													
	2018	USA		2		2	Koei EBVi:	111	108	126	95	116	99	82	115	105	104		
Dogter EBVi:										109	110	123	99	117	93	88	113	104	103
38	190060	SHAN-MAR LEMONHEAD	5	2022	-	2025	2022	-	2025										
	89525729	KINGSTON ET		4		4													
	2019	USA		2		2	Koei EBVi:	113	94	107	83	88	102	110	118	97	100		
Dogter EBVi:										112	105	110	92	93	99	105	112	100	102
39	190067	STEINHAUERS SAMSON	5	2021	-	2024	2021	-	2024										
	89690358	LEMONHEAD		3		3													
	2019	USA		2		2	Koei EBVi:	97	93	91	97	92	99	116	108	91	97		
Dogter EBVi:										104	105	106	99	100	95	109	108	100	100
40	200106	STEINHAUERS SAMSON	5	2022	-	2025	2022	-	2025										
	91096065	LEMONHEAD		3		3													
	2020	USA		2		2	Koei EBVi:	111	92	99	84	80	87	112	123	93	100		
Dogter EBVi:										108	99	102	90	88	96	109	115	96	102

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									
GebJaar		Land van Vader				Melk	BVet	Prot	BV%	Prot%	UierGes	Vrugbh	KLewe	DTI	SAINET
Ras Gemiddeld :						103	107	107	103	105	97	101	103	102	102
Kudde Gemiddeld :						106	107	108	99	99	96	98	106	102	102
41	HU190051	SHAN-MAR LEMONHEAD	5	2021	- 2025	2021	- 2025								
	89288435	KINGSTON ET		3	3										
	2019	USA		2	2	Koei EBVi:	91	88	86	99	95	88	111	98	93
42	200053	STEINHAUERS SAMSON	5	2022	- 2024	2022	- 2024								
	90337114	LEMONHEAD		2	2										
	2020	USA		2	2	Dogter EBVi:	97	100	99	103	103	94	106	103	98
43	190066	SHAN-MAR LEMONHEAD	5	2021	- 2022	2021	- 2022								
	89525786	KINGSTON ET		2	2										
	2019	USA		2	2	Dogter EBVi:	107	94	104	88	91	100	99	99	96
44	200067	STEINHAUERS SAMSON	5	2022	- 2026	2022	- 2026								
	90567306	LEMONHEAD		3	3										
	2020	USA		2	2	Dogter EBVi:	112	104	109	91	92	107	98	108	102
45	200099	RIVER VALLEY CECE CHROME ET	4	2022	- 2026	2022	- 2026								
	90567330			4	4										
	2020	USA		2	2	Dogter EBVi:	109	118	111	104	98	105	90	109	107
46	HU210037	JX AVI-LANCHE VICEROY DASHIELL	4	2023	- 2024	2023	- 2024								
	91879965			2	2										
	2021	USA		2	2	Dogter EBVi:	115	114	116	96	97	88	103	112	105
47	200091	OAKLANE DAZZLER DISCO 2127 ET	4	2022	- 2025	2022	- 2025								
	90906710			4	4										
	2020	USA		2	2	Dogter EBVi:	104	104	104	99	98	102	101	102	100
48	HU210066	OAKLANE DAZZLER DISCO 2127 ET	3	2023	- 2026	2023	- 2026								
	92199686			3	3										
	2021	USA		2	2	Dogter EBVi:	108	94	96	88	80	100	96	106	95

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 :							103	107	107	103	105	97	101	103	102	102			
Kudde Gemiddeld :							106	107	108	99	99	96	98	106	102	102			
49	MRJ16001SUNSET CANYON DAVID - ET		2020	-	2020	2020	-	2020	Koei EBVi:	110	102	115	92	103	94	99	104	100	103
	83943134					1			Dogter EBVi:	108	110	118	99	109	97	102	101	104	104
	2016	USA				1													
50	101623 ALL LYNNS LEGAL VOLCANO - ET		2021	-	2025	2021	-	2025	Koei EBVi:	94	90	89	97	94	98	108	104	96	99
	84539089					3			Dogter EBVi:	103	98	99	95	94	101	101	108	99	101
	2016	USA				1													
51	160013 BELLE-STAR GATOR IDI		2021	-	2024	2022	-	2024	Koei EBVi:	109	93	108	86	95	93	99	126	100	104
	83813154					3			Dogter EBVi:	106	96	108	91	100	90	108	116	98	100
	2016	ZAF				1													
52	101708 ALL LYNNS LEGAL VOLCANO - ET		2019	-	2025	2019	-	2025	Koei EBVi:	119	89	107	74	77	91	92	105	97	101
	85450096					2			Dogter EBVi:	117	95	110	81	87	91	86	110	98	102
	2017	USA				1													
53	201806 ALL LYNNS LOUIE VALENTINO-ET		2021	-	2023	2023	-	2023	Koei EBVi:	97	105	104	106	111	93	95	121	103	102
	86553302					2			Dogter EBVi:	102	108	112	104	113	85	99	113	105	101
	2018	USA				1													
54	180069 BELLE-STAR ECLIPSE STAR		2022	-	2022	2022	-	2022	Koei EBVi:	94	98	102	105	113	73	80	108	98	97
	88322177					1			Dogter EBVi:	111	98	108	87	91	63	75	93	99	94
	2018	ZAF				1													
55	HU190048 SHAN-MAR LEMONHEAD KINGSTON ET		2021	-	2026	2021	-	2026	Koei EBVi:	100	102	110	101	113	98	104	110	100	102
	89288401					2			Dogter EBVi:	100	104	106	104	109	94	106	108	100	101
	2019	USA				1													
56	HU190002 RIVER VALLEY CECE CHROME ET		2020	-	2020	2020	-	2020	Koei EBVi:	115	130	126	107	109	99	93	114	112	106
	88322243					1			Dogter EBVi:	105	109	109	102	104	102	99	115	97	104
	2019	USA				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									
GebJaar		Land van Vader		Geboorte Jare Totaal In Melk		Geboorte Jare Totaal In Melk		Melk	BVet	Prot	BV%	Prot%	UierGes	Vrugbh	KLewe	DTI	SAINET
Ras Gemiddeld :								103	107	107	103	105	97	101	103	102	102
Kudde Gemiddeld :								106	107	108	99	99	96	98	106	102	102
57	190031	SHAN-MAR LEMONHEAD	6	2022	-	2022	2022	-	2022								
	89029300	KINGSTON ET															
	2019	USA			1	1	1										
58	170062	SCHULTZ VOLCANO HARRIS ET	6	2021	-	2024	2024	-	2024								
	86704624																
	2017	USA			2	1	1										
59	101516	SUNBOW RUEBEN-ET	6	2020	-	2022	2020	-	2022								
	82244583																
	2015	USA			2	2	1										
60	200017	STEINHAUERS SAMSON LEMONHEAD	6	2022	-	2025	2022	-	2025								
	90081332																
	2020	USA			2	2	1										
61	PJ190029	STEINHAUERS SAMSON LEMONHEAD	6	2022	-	2024	2022	-	2024								
	89690457																
	2019	USA			2	2	1										
62	200029	STEINHAUERS SAMSON LEMONHEAD	5	2023	-	2026	2023	-	2026								
	90082587																
	2020	USA			2	2	1										
63	190008	RIVER VALLEY CECE CHROME ET	5	2020	-	2022	2020	-	2022								
	88322300																
	2019	USA			3	3	1										
64	190058	ALL LYNNS LEGAL VOLCANO - ET	5	2023	-	2024	2023	-	2024								
	89525703																
	2019	USA			2	2	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		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 :							103	107	107	103	105	97	101	103	102	102
Kudde Gemiddeld :							106	107	108	99	99	96	98	106	102	102
65	190077 89903322 2019	STEINHAUERS SAMSON LEMONHEAD USA	5	2023 - 2026 3 1	2023 - 2026 3 1	Koei EBVi:	108	101	110	92	100	100	107	102	99	102
	Dogter EBVi:	108		112	115	101	106	106	109	110	103	105				
66	190026 89029292 2019	SHAN-MAR LEMONHEAD KINGSTON ET USA	5	2023 - 2024 2 1	2024 - 2024 1 0	Koei EBVi:	105	136	128	121	129	77	100	101	112	100
	Dogter EBVi:	105		137	123	123	123	88	97	99	112	104				
67	200023 90081399 2020	STEINHAUERS SAMSON LEMONHEAD USA	5	2023 - 2023 1 1	2023 - 2023 1 1	Koei EBVi:	93	104	99	109	110	100	102	88	98	99
	Dogter EBVi:	99		98	98	99	99	105	98	91	96	99				
68	190063 89525752 2019	ALL LYNNS LEGAL VOLCANO - ET USA	5	2023 - 2025 3 1	2023 - 2025 3 1	Koei EBVi:	128	94	113	71	72	101	88	110	100	104
	Dogter EBVi:	124		104	119	80	85	104	95	109	104	105				
69	200094 90906744 2020	STEINHAUERS SAMSON LEMONHEAD USA	5	2022 - 2024 2 1	2022 - 2024 2 1	Koei EBVi:	114	98	107	85	86	102	117	119	100	101
	Dogter EBVi:	109		105	113	94	101	103	112	114	101	103				
70	200002 89903546 2020	STEINHAUERS SAMSON LEMONHEAD USA	5	2021 - 2025 2 1	2021 - 2025 2 1	Koei EBVi:	79	98	96	122	134	99	116	116	99	99
	Dogter EBVi:	90		100	100	111	118	105	116	113	99	102				
71	201801 86402104 2018	ALL LYNNS LOUIE VALENTINO-ET USA	5	2022 - 2022 1 1	2022 - 2022 1 1	Koei EBVi:	124	107	110	82	75	66	79	101	100	95
	Dogter EBVi:	123		118	119	91	87	84	91	101	107	103				
72	190014 88724349 2019	RIVER VALLEY CECE CHROME ET USA	5	2022 - 2022 1 1	2022 - 2022 1 1	Koei EBVi:	108	109	114	99	104	94	85	98	102	105
	Dogter EBVi:	118		105	119	86	95	90	87	93	106	104				

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											
GebJaar		Land van Vader		Geboorte Jare Totaal In Melk		Geboorte Jare Totaal In Melk		Melk	BVet	Prot	BV%	Prot%	UierGes	Vrugbh	KLewe	DTI	SAINET		
Ras Gemiddeld :								103	107	107	103	105	97	101	103	102	102		
Kudde Gemiddeld :								106	107	108	99	99	96	98	106	102	102		
73	190078	SHAN-MAR LEMONHEAD	5	2023	-	2025	2023	-	2025										
	89903330	KINGSTON ET		2			2			Koei EBVi:									
	2019	USA		1			1			104	107	112	101	110	96	108	110	104	104
74	190010	BELLE-STAR ECLIPSE STAR	5	2021	-	2025	2021	-	2025										
	88724307			3			3			Koei EBVi:									
	2019	ZAF		1			1			75	82	67	112	98	70	87	104	84	91
75	180058	BELLE-STAR ECLIPSE STAR	5	2020	-	2020	-												
	88322102			1			0			Koei EBVi:									
	2018	ZAF		1			0			97	81	86	88	87	69	87	103	88	92
76	200079	STEINHAUERS SAMSON	5	2023	-	2024	2023	-	2024										
	90644949	LEMONHEAD		2			2			Koei EBVi:									
	2020	USA		1			1			103	111	110	106	108	100	115	113	104	105
77	200075	SHAN-MAR LEMONHEAD	5	2022	-	2022	2022	-	2022										
	90644907	KINGSTON ET		1			1			Koei EBVi:									
	2020	USA		1			1			101	110	104	106	103	94	110	104	103	104
78	190053	SHAN-MAR LEMONHEAD	5	2022	-	2024	2022	-	2024										
	89525653	KINGSTON ET		3			3			Koei EBVi:									
	2019	USA		1			1			97	99	99	102	103	92	102	102	96	101
79	200008	STEINHAUERS SAMSON	5	2021	-	2026	2021	-	2026										
	89903512	LEMONHEAD		2			2			Koei EBVi:									
	2020	USA		1			1			111	114	127	99	116	101	98	102	108	103
80	200077	STEINHAUERS SAMSON	5	2023	-	2023	2023	-	2023										
	90644923	LEMONHEAD		1			1			Koei EBVi:									
	2020	USA		1			1			119	104	119	85	93	89	107	103	105	102

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										
GebJaar		Land van Vader				Melk	BVet	Prot	BV%	Prot%	UierGes	Vrugbh	KLewe	DTI	SAINET	
Ras Gemiddeld :						103	107	107	103	105	97	101	103	102	102	
Kudde Gemiddeld :						106	107	108	99	99	96	98	106	102	102	
81	190027	BELLE-STAR ECLIPSE STAR		2022 - 2024	2022 - 2024	Koei EBVi:	81	108	97	128	133	83	90	104	97	97
	89029250		5	2	2	Dogter EBVi:	96	117	109	118	121	93	96	105	104	102
	2019	ZAF		1	1											
82	101918	SHAN-MAR LEMONHEAD		2021 - 2024	2023 - 2023	Koei EBVi:	92	101	92	109	102	89	106	89	94	97
	89029946	KINGSTON ET	5	3	1	Dogter EBVi:	101	101	97	99	93	90	93	85	96	98
	2019	USA		1	1											
83	190018	BELLE-STAR ECLIPSE STAR		2021 - 2025	2021 - 2025	Koei EBVi:	84	86	79	107	99	80	87	113	90	93
	88881164		5	3	2	Dogter EBVi:	94	94	92	101	100	91	90	106	93	98
	2019	ZAF		1	1											
84	200085	STEINHAUERS SAMSON		2022 - 2022	2022 - 2022	Koei EBVi:	97	100	92	103	94	101	123	102	96	97
	90717554	LEMONHEAD	5	1	1	Dogter EBVi:	95	98	96	104	103	111	116	94	96	100
	2020	USA		1	1											
85	PJ190030	STEINHAUERS SAMSON		2023 - 2024	2023 - 2023	Koei EBVi:	97	90	92	95	94	89	113	106	97	98
	89690465	LEMONHEAD	5	2	1	Dogter EBVi:	113	102	111	89	93	96	105	106	103	102
	2019	USA		1	1											
86	200087	SHAN-MAR LEMONHEAD		2022 - 2025	2022 - 2025	Koei EBVi:	98	122	107	118	113	99	112	100	105	100
	90717570	KINGSTON ET	5	3	2	Dogter EBVi:	108	126	115	111	105	101	99	104	108	103
	2020	USA		1	1											
87	200033	SHAN-MAR LEMONHEAD		2024 - 2024	2024 - 2024	Koei EBVi:	84	115	98	130	127	86	109	113	100	100
	90178773	KINGSTON ET	5	1	1	Dogter EBVi:	83	128	101	141	134	104	112	118	104	104
	2020	USA		1	1											
88	200036	STEINHAUERS SAMSON		2024 - 2026	2024 - 2026	Koei EBVi:	105	93	94	90	83	97	107	87	93	96
	90178807	LEMONHEAD	5	2	2	Dogter EBVi:	109	111	108	99	95	108	109	103	102	104
	2020	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									
GebJaar		Land van Vader		Geboorte Jare Totaal In Melk		Geboorte Jare Totaal In Melk		Melk	BVet	Prot	BV%	Prot%	UierGes	Vrugbh	KLewe	DTI	SAINET
Ras Gemiddeld :								103	107	107	103	105	97	101	103	102	102
Kudde Gemiddeld :								106	107	108	99	99	96	98	106	102	102
89	200045	SHAN-MAR LEMONHEAD	5	2024	-	2024	2024	-	2024	Koei EBVi: 91 101 96 109 110 104 102 94 96 100							
	90337072	KINGSTON ET		1		1	1	Dogter EBVi: 101 118 105 113 106 119 106 108 103 107									
	2020	USA		1		1	1										
90	190036	STEINHAUERS SAMSON	5	2022	-	2025	2022	-	2025	Koei EBVi: 105 94 107 91 102 99 105 116 95 102							
	89029359	LEMONHEAD		3		3	3	Dogter EBVi: 115 112 117 95 98 108 103 112 102 107									
	2019	USA		1		1	1										
91	190073	STEINHAUERS SAMSON	5	2023	-	2023	2023	-	2023	Koei EBVi: 111 103 112 91 96 94 104 99 100 101							
	89690408	LEMONHEAD		1		1	1	Dogter EBVi: 121 102 115 82 85 102 93 96 102 103									
	2019	USA		1		1	1										
92	HU190062	SHAN-MAR LEMONHEAD	5	2021	-	2021	2021	-	2021	Koei EBVi: 90 108 99 116 117 99 114 99 103 97							
	89525745	KINGSTON ET		1		1	1	Dogter EBVi: 97 99 102 102 107 85 108 103 100 96									
	2019	USA		1		1	1										
93	101910	RIVER VALLEY CECE CHROME ET	5	2022	-	2024	2022	-	2024	Koei EBVi: 98 103 97 104 100 115 96 98 96 101							
	88724232			2		2	2	Dogter EBVi: 107 111 108 101 99 112 99 102 102 104									
	2019	USA		1		1	1										
94	200006	STEINHAUERS SAMSON	5	2022	-	2025	2022	-	2025	Koei EBVi: 113 104 110 91 92 84 98 98 100 99							
	89903314	LEMONHEAD		3		3	3	Dogter EBVi: 117 116 120 96 99 98 96 109 106 105									
	2020	USA		1		1	1										
95	190015	RIVER VALLEY CECE CHROME ET	5	2022	-	2022	2022	-	2022	Koei EBVi: 108 102 104 93 92 89 79 102 102 99							
	88724356			1		1	1	Dogter EBVi: 110 112 115 98 103 82 88 102 109 102									
	2019	USA		1		1	1										
96	200022	STEINHAUERS SAMSON	5	2021	-	2021	2021	-	2021	Koei EBVi: 103 114 116 107 116 86 108 100 102 102							
	90081381	LEMONHEAD		1		1	1	Dogter EBVi: 94 116 110 119 125 73 108 98 102 98									
	2020	USA		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		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 :							103	107	107	103	105	97	101	103	102	102				
Kudde Gemiddeld :							106	107	108	99	99	96	98	106	102	102				
97	HU200016	STEINHAUERS SAMSON	5	2021	-	2025	2021	-	2025	Koei EBVi:	104	109	109	103	105	95	113	124	105	102
	90081324	LEMONHEAD		2			2			Dogter EBVi:	110	110	117	98	106	91	105	118	105	103
	2020	USA		1			1													
98	HU200054	RIVER VALLEY CECE CHROME ET	5	2022	-	2026	2022	-	2026	Koei EBVi:	130	105	121	77	79	90	75	101	105	103
	90337122			3			3			Dogter EBVi:	119	111	110	90	82	98	86	106	104	104
	2020	USA		1			1													
99	HU210016	JX AVI-LANCHE VICEROY DASHIELL	4	2022	-	2022	2022	-	2022	Koei EBVi:	100	94	96	95	94	85	101	110	95	98
	91489542			1			1			Dogter EBVi:	109	91	102	84	87	79	103	101	97	98
	2021	USA		1			1													
100	200043	STEINHAUERS SAMSON	4	2023	-	2023	2023	-	2023	Koei EBVi:	97	115	110	115	119	89	92	103	104	102
	90279407	LEMONHEAD		1			1			Dogter EBVi:	110	114	114	100	102	97	84	98	106	103
	2020	USA		1			1													
101	200041	OAKLANE DAZZLER DISCO 2127 ET	4	2022	-	2023	2022	-	2022	Koei EBVi:	118	95	102	79	73	93	94	91	95	96
	90210303			2			1			Dogter EBVi:	121	103	105	82	72	95	90	86	100	99
	2020	USA		1			1													
102	HU210003	RIVER VALLEY CECE CHROME ET	4	2023	-	2023	2023	-	2023	Koei EBVi:	127	116	131	86	95	102	80	96	111	104
	91360651			1			1			Dogter EBVi:	116	133	127	108	109	114	93	109	114	109
	2021	USA		1			1													
103	210023	RIVER VALLEY CECE CHROME ET	4	2023	-	2026	2023	-	2026	Koei EBVi:	127	115	131	86	95	102	79	107	110	106
	91271965			3			3			Dogter EBVi:	120	113	119	90	92	100	86	104	105	105
	2020	USA		1			1													
104	200129	STEINHAUERS SAMSON	4	2023	-	2024	2023	-	2024	Koei EBVi:	104	114	119	106	119	99	112	111	107	106
	91360602	LEMONHEAD		2			2			Dogter EBVi:	113	116	129	99	117	93	110	115	109	106
	2020	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										
GebJaar		Land van Vader		Geboorte Jare Totaal In Melk		Geboorte Jare Totaal In Melk			Melk	BVet	Prot	BV%	Prot%	UierGes	Vrugbh	KLewe	DTI	SAINET
Ras Gemiddeld :								103	107	107	103	105	97	101	103	102	102	
Kudde Gemiddeld :								106	107	108	99	99	96	98	106	102	102	
105	200122	OAKLANE DAZZLER DISCO 2127 ET	4	2023	-	2023	2023	-	2023									
	91271957					1	1	Koei EBVi: 105 109 109 102 104 102 99 115 97 104										
	2020	USA				1	1	Dogter EBVi: 97 129 113 125 124 113 102 119 107 109										
106	HU210010	JX MOUNT ROCK VICEROY ALPHA {4}	4	2023	-	2023	2023	-	2023									
	91489500					1	1	Koei EBVi: 95 105 113 108 127 85 91 106 101 100										
	2021	USA				1	1	Dogter EBVi: 117 110 127 91 107 87 85 97 110 102										
107	HU210025	JX AVI-LANCHE VICEROY DASHIELL	4	2023	-	2024	2023	-	2024									
	91765222					2	2	Koei EBVi: 124 104 125 80 92 83 85 91 104 98										
	2021	USA				1	1	Dogter EBVi: 117 123 125 100 104 89 88 96 109 101										
108	HU210021	WILSONVIEW IF MATT-ET	4	2022	-	2024	2022	-	2024									
	91607986					2	2	Koei EBVi: 117 104 111 87 87 88 71 112 102 101										
	2021	USA				1	1	Dogter EBVi: 109 119 111 105 99 87 81 106 105 102										
109	HU210032	OAKLANE DAZZLER DISCO 2127 ET	4	2023	-	2025	2023	-	2025									
	91834929					2	2	Koei EBVi: 88 83 79 99 92 95 93 114 86 97										
	2021	USA				1	1	Dogter EBVi: 97 95 86 100 86 104 92 108 91 100										
110	101932	SHAN-MAR LEMONHEAD KINGSTON ET	4	2022	-	2022	2022	-	2022									
	89889489					1	1	Koei EBVi: 85 101 100 117 128 102 106 92 99 100										
	2019	USA				1	1	Dogter EBVi: 89 107 91 117 106 102 99 101 97 102										
111	200031	OAKLANE DAZZLER DISCO 2127 ET	4	2022	-	2024	2022	-	2024									
	90197492					2	2	Koei EBVi: 105 86 87 85 73 100 89 106 89 95										
	2020	USA				1	1	Dogter EBVi: 106 108 102 100 93 105 97 106 101 103										
112	HU210054	WILSONVIEW IF MATT-ET	4	2023	-	2026	2023	-	2026									
	92105055					4	4	Koei EBVi: 102 93 95 92 89 100 86 114 97 98										
	2021	USA				1	1	Dogter EBVi: 105 106 99 99 90 107 92 111 100 102										

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 :							103	107	107	103	105	97	101	103	102	102			
Kudde Gemiddeld :							106	107	108	99	99	96	98	106	102	102			
113	HU210053 OAKLANE DAZZLER DISCO 2127 ET	4	2023	-	2026	2023	-	2026	Koei EBVi:	106	91	97	87	86	104	87	114	93	97
	92105048		3	3	Dogter EBVi:	112	105	108	93	92	108	94	112	100	102				
	2021		USA	1	1														
114	HU210033 OAKLANE DAZZLER DISCO 2127 ET	4	2023	-	2023	2023	-	2023	Koei EBVi:	100	86	90	89	87	93	97	108	89	95
	91834937		1	1	Dogter EBVi:	109	100	106	90	92	103	88	100	99	100				
	2021		USA	1	1														
115	200120 RIVER VALLEY CECE CHROME ET	4	2023	-	2025	2023	-	2025	Koei EBVi:	121	106	113	84	83	109	89	96	104	103
	91271932		2	2	Dogter EBVi:	121	115	119	91	91	115	95	108	106	108				
	2020		USA	1	1														
116	200117 OAKLANE DAZZLER DISCO 2127 ET	4	2022	-	2022	2022	-	2022	Koei EBVi:	93	97	96	104	105	93	95	107	93	98
	91187682		1	1	Dogter EBVi:	108	91	103	84	88	88	100	99	95	97				
	2020		USA	1	1														
117	HU210029 JX AVI-LANCHE VICEROY DASHIELL	4	2023	-	2023	-	-	Koei EBVi:	107	110	111	100	103	92	100	97	103	100	
	91765263		1	0	Dogter EBVi:	113	105	114	90	97	88	95	89	104	101				
	2021		USA	1	0														
118	200116 STEINHAUERS SAMSON LEMONHEAD	4	2023	-	2024	2023	-	2024	Koei EBVi:	111	110	115	96	101	97	97	111	105	104
	91187674		2	2	Dogter EBVi:	109	132	121	115	112	110	102	116	113	110				
	2020		USA	1	1														
119	200083 OAKLANE DAZZLER DISCO 2127 ET	4	2022	-	2022	2022	-	2022	Koei EBVi:	98	96	99	98	102	97	92	108	96	98
	90717539		1	1	Dogter EBVi:	94	100	89	106	96	102	93	109	94	99				
	2020		USA	1	1														
120	200100 STEINHAUERS SAMSON LEMONHEAD	4	2023	-	2023	2023	-	2023	Koei EBVi:	91	108	93	115	105	89	99	107	96	97
	91096008		1	1	Dogter EBVi:	112	107	101	93	81	97	93	99	99	99				
	2020		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 :								103	107	107	103	105	97	101	103	102	102
Kudde Gemiddeld :								106	107	108	99	99	96	98	106	102	102
121	200025	STEINHAUERS SAMSON	4	2023	-	2025	2023	-	2025								
	90055948	LEMONHEAD		2		2											
	2020	USA		1		1											
122	200069	SHAN-MAR LEMONHEAD	4	2022	-	2022	-										
	90567322	KINGSTON ET		1		0											
	2020	USA		1		0											
123	200073	SHAN-MAR LEMONHEAD	4	2023	-	2025	2023	-	2025								
	90567363	KINGSTON ET		2		2											
	2020	USA		1		1											
124	200061	STEINHAUERS SAMSON	4	2022	-	2025	2022	-	2025								
	90493370	LEMONHEAD		2		2											
	2020	USA		1		1											
125	200035	STEINHAUERS SAMSON	4	2022	-	2025	2022	-	2025								
	90178799	LEMONHEAD		2		2											
	2020	USA		1		1											
126	190054	ALL LYNNS LEGAL VOLCANO - ET	4	2021	-	2024	2021	-	2024								
	89525661			2		2											
	2019	USA		1		1											
127	200130	JX AVI-LANCHE VICEROY DASHIELL	4	2022	-	2026	2022	-	2026								
	91360610			3		3											
	2020	USA		1		1											
128	200096	OAKLANE DAZZLER DISCO 2127 ET	4	2023	-	2024	2023	-	2023								
	90906769			2		1											
	2020	USA		1		1											
Koei EBVi:								98	108	109	108	116	83	105	110	103	98
Dogter EBVi:								106	111	111	103	105	97	101	105	105	102
Koei EBVi:								97	102	106	104	113	90	105	105	101	99
Dogter EBVi:								107	103	112	95	103	92	98	92	103	99
Koei EBVi:								93	106	103	112	117	100	107	114	101	103
Dogter EBVi:								104	108	111	102	106	106	105	109	104	104
Koei EBVi:								101	111	104	107	103	89	101	105	99	100
Dogter EBVi:								118	113	116	92	91	99	93	108	103	103
Koei EBVi:								100	102	107	100	109	102	105	103	100	102
Dogter EBVi:								104	96	99	93	93	103	102	101	97	101
Koei EBVi:								98	114	102	112	105	86	80	93	103	100
Dogter EBVi:								101	124	107	118	109	96	88	108	107	104
Koei EBVi:								119	104	115	85	88	79	99	108	103	98
Dogter EBVi:								113	105	107	91	88	89	104	105	101	100
Koei EBVi:								101	97	96	96	91	86	91	106	95	98
Dogter EBVi:								103	107	101	101	95	79	86	92	99	97

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									
GebJaar		Land van Vader		Geboorte Jare Totaal In Melk		Geboorte Jare Totaal In Melk		Melk	BVet	Prot	BV%	Prot%	UierGes	Vrugbh	KLewe	DTI	SAINET
Ras Gemiddeld :								103	107	107	103	105	97	101	103	102	102
Kudde Gemiddeld :								106	107	108	99	99	96	98	106	102	102
129	200071	SHAN-MAR LEMONHEAD		2022	-	2022	2022	-	2022								
	90567348	KINGSTON ET	4			1		1									
	2020	USA			1		1										
130	HU210075	JX AVI-LANCHE VICEROY DASHIELL		2023	-	2023	2023	-	2023								
	92199777		3			1		1									
	2021	USA			1		1										
131	HU210118	STEINHAUERS SAMSON		2023	-	2026	2023	-	2026								
	92662816	LEMONHEAD	3			3		3									
	2021	USA			1		1										
132	HU210148	JX AVI-LANCHE VICEROY DASHIELL		2024	-	2025	2024	-	2025								
	92992445		3			2		2									
	2021	USA			1		1										
133	HU210104	OAKLANE DAZZLER DISCO 2127 ET		2023	-	2026	2023	-	2026								
	92662691		3			3		3									
	2021	USA			1		1										
134	HU210090	OAKLANE DAZZLER DISCO 2127 ET		2023	-	2026	2023	-	2026								
	92406453		3			2		2									
	2021	USA			1		1										
135	HU210070	OAKLANE DAZZLER DISCO 2127 ET		2023	-	2023	2023	-	2023								
	92199728		3			1		1									
	2021	USA			1		1										
136	HU210034	OAKLANE DAZZLER DISCO 2127 ET		2023	-	2023	2023	-	2023								
	91834945		3			1		1									
	2021	USA			1		1										
Koei EBVi:								85	103	94	119	119	103	97	91	98	97
Dogter EBVi:								116	100	105	84	79	106	80	92	101	99
Koei EBVi:								99	104	112	104	119	83	105	108	102	100
Dogter EBVi:								99	110	106	108	109	72	91	94	102	97
Koei EBVi:								85	97	94	113	119	104	115	112	97	101
Dogter EBVi:								94	104	100	109	109	97	107	106	99	101
Koei EBVi:								114	98	120	85	103	81	94	111	101	102
Dogter EBVi:								116	116	126	96	108	97	102	116	108	106
Koei EBVi:								107	100	103	93	91	92	92	104	95	94
Dogter EBVi:								117	107	113	89	89	96	87	103	101	99
Koei EBVi:								100	81	91	85	88	91	89	115	89	95
Dogter EBVi:								108	96	107	89	97	95	100	116	97	101
Koei EBVi:								96	80	85	88	85	89	89	108	87	95
Dogter EBVi:								98	109	100	109	104	77	85	93	99	97
Koei EBVi:								103	95	98	92	91	104	89	104	95	97
Dogter EBVi:								96	101	93	104	96	89	85	92	96	96

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 In Melk	Geboorte Jare Totaal In Melk		Melk	BVet	Prot	BV%	Prot%	UierGes	Vrugbh	KLewe	DTI	SAINET				
GebJaar	Land van Vader																		
Ras Gemiddeld :							103	107	107	103	105	97	101	103	102	102			
Kudde Gemiddeld :							106	107	108	99	99	96	98	106	102	102			
137	 HU220003 WILSONVIEW IF MATT-ET	3	2024	-	2026	2024	-	2026	Koei EBVi:	117	107	118	88	96	96	87	106	105	100
			92992577			2		2											
			2022	USA		1		1	Dogter EBVi:	112	121	120	103	106	106	99	112	108	106
138	HU210122 RIVER VALLEY CECE CHROME ET	3	2024	-	2024	2024	-	2024	Koei EBVi:	113	94	104	82	83	103	92	102	96	98
			92723626			1		1											
			2021	USA		1		1	Dogter EBVi:	107	112	107	102	96	113	100	112	102	105
139	 HU220023 CDF IRWIN STEVE ET	3	2024	-	2024	2024	-	2024	Koei EBVi:	118	110	112	89	86	97	81	75	104	100
			93293686			1		1											
			2022	USA		1		1	Dogter EBVi:	120	112	123	89	96	92	96	97	106	103
140	HU210134 JX AVI-LANCHE VICEROY DASHIELL	3	2024	-	2026	2024	-	2026	Koei EBVi:	105	93	101	89	92	83	104	104	95	96
			92864149			2		2											
			2021	USA		1		1	Dogter EBVi:	104	110	107	103	102	99	110	111	102	102
141	 HU210153 WILSONVIEW IF MATT-ET	3	2024	-	2024	2024	-	2024	Koei EBVi:	111	93	110	84	94	94	92	114	101	100
			92992494			1		1											
			2021	USA		1		1	Dogter EBVi:	108	116	112	103	103	113	103	118	105	106
142	HU210128 JX AVI-LANCHE VICEROY DASHIELL	3	2024	-	2024	2024	-	2024	Koei EBVi:	102	115	111	109	111	84	95	108	103	100
			92723683			1		1											
			2021	USA		1		1	Dogter EBVi:	108	115	121	103	115	84	100	114	106	101
143	HU210145 STEINHAUERS SAMSON LEMONHEAD	3	2024	-	2025	2024	-	2025	Koei EBVi:	106	104	108	96	100	87	99	111	101	101
			92864313			2		2											
			2021	USA		1		1	Dogter EBVi:	111	113	120	98	107	91	105	115	105	103
144	HU210047 RIVER VALLEY CECE CHROME ET	3	2023	-	2023	2023	-	2023	Koei EBVi:	119	98	109	80	81	92	78	106	100	101
			92104991			1		1											
			2021	USA		1		1	Dogter EBVi:	126	103	109	78	70	79	74	101	102	99

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 In Melk	Geboorte Jare Totaal In Melk	Melk	BVet	Prot	BV%	Prot%	UierGes	Vrugbh	KLewe	DTI	SAINET					
Ras Gemiddeld :							103	107	107	103	105	97	101	103	102	102			
Kudde Gemiddeld :							106	107	108	99	99	96	98	106	102	102			
145	HU210049 RIVER VALLEY CECE CHROME ET		2023	-	2025	2024	-	2025	Koei EBVi:	121	111	127	88	101	104	79	98	109	102
	92105014				3			2	Dogter EBVi:	116	113	120	94	99	102	88	101	107	103
	2021 USA				1			0											
146	HU210039 JX AVI-LANCHE VICEROY DASHIELL		2023	-	2024	2023	-	2023	Koei EBVi:	88	87	87	102	103	81	106	104	93	93
	91879981				2			1	Dogter EBVi:	97	89	96	95	100	87	106	105	96	97
	2021 USA				1			1											
147	HU210091 OAKLANE DAZZLER DISCO 2127 ET		2023	-	2025	2023	-	2025	Koei EBVi:	99	77	86	84	83	88	95	113	85	95
	92406461				2			2	Dogter EBVi:	96	94	89	100	93	89	95	103	91	97
	2021 USA				1			1											
148	200126 OAKLANE DAZZLER DISCO 2127 ET		2022	-	2022	2022	-	2022	Koei EBVi:	108	124	127	109	122	70	82	109	112	101
	91271999				1			1	Dogter EBVi:	122	125	135	96	109	63	84	99	118	102
	2020 USA				1			1											
149	HU220027 RIVER VALLEY CECE CHROME ET		2024	-	2025	2024	-	2025	Koei EBVi:	110	108	114	96	103	88	100	97	106	101
	93293728				2			2	Dogter EBVi:	118	110	126	90	104	89	104	108	107	103
	2022 USA				1			1											
150	HU210138 JX AVI-LANCHE VICEROY DASHIELL		2024	-	2024	2024	-	2024	Koei EBVi:	100	101	106	100	107	89	87	105	100	99
	92868207				1			1	Dogter EBVi:	102	123	112	115	113	104	96	114	107	106
	2021 USA				1			1											
151	HU210136 JX MOUNT ROCK VICEROY ALPHA		2024	-	2024	2024	-	2024	Koei EBVi:	98	70	82	78	77	82	100	102	82	93
	92864164 {4}				1			1	Dogter EBVi:	106	110	106	101	97	100	102	112	101	105
	2021 USA				1			1											

Verse

Diere is gesorteer volgens teler nommer binne geboortejaar

*Inteling in rooi is hoog

Boonste 10% van die ras

Onderste 10% van die ras

Bokant ras gemiddeld

M = MACE teelwaarde G = Genomies Verrykte EBV

Vers					Seleksie Indekse								EBVs, Betroubaarheid (B) en Indekse (Ind)										Stamboom			
TelerNr Reknr	Ouer Verifikasie	Naam	Geb. jr	% In- teling	SAI	CYI	FMI	Lig- gaam	Uier	H&B	LGI	DTI	Melk B	BVet Ind	BVet% B	Prot Ind	Prot% Ind	Somaties B	Klifnt. Ind	KudLewe B	Vader	Moeder Geb.Jr				
Rasgemiddeld:				7.28	102	102	102	101	101	101	101	101	38	5.2	0.06	2.7	0.02	-4.0	-0.7	103.2						
					Jaar van Geboorte :								2024													
HU240098 97271837	MANHU XF 1 STONEY BELLE	8.40	105	105	105	99	104	99	102	101	M 45 38	M 13.8 103	M 0.19 115	M -2.1 38	-0.06 101	M -18.0 34	M 0.6 111	M 114 30	M 98 98	M 110 31	JX SPRING CREEK MARLO STONEY {3} ET	200031 2020				
HU240103 97271878	MANHU XF 1 STONEY BELLE	8.58	107	109	107	99	108	89	99	108	M 95 45	M 22.5 105	M 0.29 45	M 5.1 122	0.02 112	M -16.9 44	M -1.0 110	M 110 42	M 110 42	JX SPRING CREEK MARLO STONEY {3} ET	HU220009 2022					
HU240104 97271886	MANHU PINE FLORENTINA	9.14	103	105	107	99	95	109	104	105	M 386 38	M 7.7 115	M -0.21 37	M 17.1 110	0.03 92	M 2.8 37	M -2.3 105	M 117 33	M 117 90	JX AHLEM FRISCO PINE {6} ET	HU210077 2021					
HU240105 97271894	MANHU PINE BELLE	9.48	100	103	102	98	95	105	104	99	M -8 37	M -2.3 101	M -0.03 37	M 5.7 100	0.10 37	M 12.0 112	M -7.4 33	M 114 81	M 114 28	JX AHLEM FRISCO PINE {6} ET	HU210060 2021					
HU240110 97271944	MANHU XF 1 STONEY TESS	6.94	108	113	108	104	102	102	102	110	M 38 44	M 34.7 103	M 0.55 44	M 9.2 133	0.13 44	M -22.9 123	M 1.1 114	M 111 43	M 111 116	JX SPRING CREEK MARLO STONEY {3} ET	HU220060 2022					
HU240113 97271977	MANHU XF 1 STONEY DEDE	8.70	108	111	108	100	108	100	99	106	M -37 44	M 25.0 100	M 0.46 44	M 0.0 124	0.02 44	M -15.2 104	M -3.8 43	M 116 108	M 116 42	JX SPRING CREEK MARLO STONEY {3} ET	HU220071 2022					
HU240116 97368450	MANHU XF 1 STONEY STELLA	8.39	110	116	110	102	104	98	102	113	M 69 37	M 44.3 104	M 0.68 37	M 10.0 141	0.12 37	M -20.5 113	M -1.2 32	M 113 113	M 113 27	JX SPRING CREEK MARLO STONEY {3} ET	HU220081 2022					
HU240118 97368476	MANHU OLIVER-P BELLE	11.87	99	94	98	96	106	94	98	98	M 320 38	M -6.1 112	M -0.37 98	M -3.0 37	-0.25 86	M 3.4 38	M 3.4 90	M 98 29	M 98 29	DUTCH HOLLOW OLIVER P ET	HU220084 2022					
HU240122 97368518	MANHU OLIVER-P ANITA	12.07	97	95	97	100	103	96	101	102	M 400 38	M 5.5 115	M -0.25 38	M 4.7 108	-0.17 38	M 10.7 91	M 13.8 109	M 94 33	M 94 83	DUTCH HOLLOW OLIVER P ET	HU220131 2022					
HU240123 97368526	MANHU OLIVER-P BELLE	14.21	105	104	103	101	108	102	102	108	M 441 45	M 27.9 117	M 0.07 45	M 8.0 127	-0.15 45	M -11.6 104	M 13.1 45	M 98 88	M 98 42	DUTCH HOLLOW OLIVER P ET	HU220064 2022					
HU240124 97368534	MANHU PINE GAME	9.37	104	107	107	101	98	108	103	107	M 377 45	M 11.5 114	M -0.14 45	M 18.4 113	0.06 95	M -4.1 45	M 0.0 125	M 115 45	M 115 108	JX AHLEM FRISCO PINE {6} ET	HU220063 2022					
HU240125 97368542	MANHU CHROME BELLE	9.81	101	98	101	97	107	94	97	102	M 254 38	M -0.9 110	M -0.23 38	M 1.5 102	-0.14 92	M -8.0 38	M 5.7 89	M 104 33	M 104 101	RIVER VALLEY CECE CHROME ET	HU210058 2021					
HU240126 97368559	MANHU XF 1 STONEY DEDE	8.34	104	104	104	102	103	96	101	100	M -1 38	M 8.7 101	M 0.15 38	M -4.4 111	-0.07 38	M -9.6 111	M -3.8 38	M 114 107	M 114 31	JX SPRING CREEK MARLO STONEY {3} ET	HU210059 2021					
HU240128 97368575	MANHU OLIVER-P DORIAN	11.87	100	97	99	98	103	103	102	100	M 314 37	M 8.0 112	M -0.14 37	M -1.9 110	-0.23 37	M -8.9 95	M 9.3 37	M 99 102	M 99 32	DUTCH HOLLOW OLIVER P ET	HU220102 2022					
HU240131 97368591	MANHU OLIVER-P FAVOUR	10.61	100	100	100	99	106	93	100	104	M 251 38	M 10.7 110	M -0.04 37	M 6.1 112	-0.06 37	M 1.0 99	M 8.8 38	M 96 33	M 96 92	DUTCH HOLLOW OLIVER P ET	HU220090 2022					
HU240133 97368617	MANHU CHROME IDA	7.84	100	101	100	102	105	97	100	107	M 247 38	M 15.6 110	M 0.04 38	M 9.7 116	0.00 38	M 7.9 102	M 9.2 38	M 89 115	M 89 34	RIVER VALLEY CECE CHROME ET	HU220078 2022					
HU240134 97368625	MANHU CHROME LINDY	7.71	98	94	98	102	105	92	99	99	M 338 37	M -9.6 113	M -0.44 37	M 1.8 95	-0.18 37	M 9.3 83	M 10.1 36	M 98 86	M 98 31	RIVER VALLEY CECE CHROME ET	101503 2015					
HU240135 97368633	MANHU CHROME JUDITH	8.81	102	100	102	98	103	93	102	103	M 307 39	M 9.9 112	M -0.11 37	M 5.6 112	-0.10 37	M -8.1 96	M 2.5 39	M 95 110	M 95 34	RIVER VALLEY CECE CHROME ET	190052 2019					
HU240136 97368641	MANHU OLIVER-P RIKA	12.07	102	99	101	100	105	104	104	99	M 284 45	M 5.4 111	M -0.16 44	M 0.9 108	-0.16 44	M -11.8 94	M 5.3 45	M 96 88	M 96 105	DUTCH HOLLOW OLIVER P ET	HU220072 2022					
HU240137 97481022	MANHU CHROME FIONA	10.13	102	100	102	98	103	92	100	104	M 363 39	M 5.1 114	M -0.23 38	M 7.3 107	-0.11 38	M -10.4 92	M 4.1 38	M 97 112	M 97 34	RIVER VALLEY CECE CHROME ET	200103 2020					
HU240139 97481048	MANHU XF 1 STONEY VELICIA	9.20	107	111	108	99	102	99	101	107	M -2 34	M 25.2 101	M 0.43 34	M 6.0 125	0.10 34	M -20.1 118	M -1.9 33	M 118 113	M 118 31	JX SPRING CREEK MARLO STONEY {3} ET	200050 2020					

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	Ouer	Naam	Geb. jr	% In- teling	SAI	CYI	FMI	Lig- gaam	Uier	H&B	LGI	DTI	Melk	BVet	BVet%	Prot	Prot%	Somaties	Klftnt.	KudLewe	Vader	Moeder				
Reknr	Verifikasie												B	Ind	B	Ind	B	Ind	B	Ind	B		Geb.Jr			
Rasgemiddeld:				7.28	102	102	102	101	101	101	101	101	38	5.2	0.06	2.7	0.02	-4.0	-0.7	103.2						
					Jaar van Geboorte :								2024													
HU240141	MANHU XF 1 STONEY VELICIA	7.01	105	109	105	96	97	98	100	105	M -205 38	M 21.0 94	M 0.56 37	M -2.0 121	M 0.10 37	M -23.7 112	M -8.0 34	M 110 115	JX SPRING CREEK MARLO STONEY {3} ET	200026 2020						
HU240142	MANHU XF 1 STONEY ROBERTA	7.57	108	113	110	101	105	98	100	110	M 136 35	M 27.5 106	M 0.33 34	M 10.3 127	M 0.08 114	M -16.4 35	M -1.6 110	M 116 109	JX SPRING CREEK MARLO STONEY {3} ET	200116 2020						
HU240144	MANHU OLIVER-P STAR	12.81	99	96	97	100	107	93	99	103	M 213 38	M 9.8 109	M -0.03 36	M 0.5 111	M -0.13 100	M 4.8 37	M 12.2 90	M 88 34	DUTCH HOLLOW OLIVER P ET	HU220121 2022						
HU240145	MANHU XF 1 STONEY DAIZY	8.09	107	114	109	103	104	103	101	113	M 22 40	M 33.6 102	M 0.54 39	M 15.8 132	M 0.25 39	M -7.8 122	M 2.5 126	M 116 35	JX SPRING CREEK MARLO STONEY {3} ET	180072 2018						
HU240148	MANHU PINE AMELIA	14.43	103	104	107	98	97	102	100	111	M 692 39	M 11.8 125	M -0.38 38	M 24.5 113	M -0.04 38	M -3.1 86	M 1.3 38	M 105 131	JX AHLEM FRISCO PINE {6} ET	170057 2017						
HU240149	MANHU XF 1 STONEY PENNY	8.39	104	109	104	97	98	99	102	103	M -211 38	M 20.0 94	M 0.55 36	M -0.9 120	M 0.13 36	M -21.0 123	M -4.8 38	M 112 109	JX SPRING CREEK MARLO STONEY {3} ET	HU190044 2019						
HU240151	MANHU CHROME ZEPP	9.41	103	100	103	102	106	91	100	102	M 313 39	M 0.9 112	M -0.25 37	M 5.8 104	M -0.10 37	M -4.9 91	M 2.3 39	M 96 93	RIVER VALLEY CECE CHROME ET	PJ190029 2019						
HU240152	MANHU XF 1 STONEY BELLE	7.11	105	108	106	100	101	99	103	103	M -66 39	M 17.5 99	M 0.36 37	M -0.1 118	M 0.04 37	M -17.6 118	M -6.3 30	M 115 111	JX SPRING CREEK MARLO STONEY {3} ET	190067 2019						
HU240156	MANHU XF 1 STONEY JUDITH	7.35	104	109	105	103	102	97	103	104	M -102 38	M 16.4 98	M 0.37 37	M 2.9 117	M 0.12 37	M -3.5 117	M -4.8 33	M 113 97	JX SPRING CREEK MARLO STONEY {3} ET	HU210100 2021						
HU240157	MANHU PINE LINDY	10.05	106	112	109	100	102	104	103	110	M 200 38	M 19.4 108	M 0.14 36	M 19.9 120	M 0.20 36	M -6.0 106	M -1.1 32	M 114 121	JX AHLEM FRISCO PINE {6} ET	HU210078 2021						
HU240160	MANHU CHROME FAME	9.16	102	101	103	99	105	97	99	104	M 269 38	M 2.4 111	M -0.19 38	M 7.8 105	M -0.04 38	M -4.3 93	M 4.3 38	M 104 113	RIVER VALLEY CECE CHROME ET	201710 2017						
HU240161	MANHU XF 1 STONEY ZEPP	7.43	108	114	109	103	106	96	100	110	M -53 39	M 29.3 100	M 0.55 38	M 9.3 128	M 0.19 38	M -13.8 120	M -1.2 34	M 115 107	JX SPRING CREEK MARLO STONEY {3} ET	200044 2020						
HU240162	MANHU XF 1 STONEY ZEPP	7.43	108	114	109	103	106	96	100	110	M -53 39	M 29.3 100	M 0.55 38	M 9.3 128	M 0.19 38	M -13.8 120	M -1.2 34	M 115 107	JX SPRING CREEK MARLO STONEY {3} ET	200044 2020						
HU240163	MANHU PINE LINDY	9.30	106	110	109	98	99	107	104	108	M 311 38	M 14.1 112	M -0.04 38	M 20.5 115	M 0.13 38	M -2.5 99	M -5.9 38	M 115 127	JX AHLEM FRISCO PINE {6} ET	200129 2020						
HU240164	MANHU STEVE DARLENE	9.28	97	96	97	101	105	90	100	102	M 303 37	M 3.1 112	M -0.21 36	M 5.4 106	M -0.10 36	M 26.1 93	M 6.6 30	M 87 67	CDF IRWIN STEVE ET	HU220130 2022						
HU240166	MANHU XF 1 STONEY BELLE	7.30	104	106	105	101	97	101	103	102	M 46 37	M 13.9 103	M 0.19 37	M 2.3 115	M 0.01 37	M -12.3 108	M -4.8 37	M 115 107	JX SPRING CREEK MARLO STONEY {3} ET	HU210109 2021						
HU240167	MANHU OLIVER-P JUNE	11.97	99	98	97	96	111	93	98	97	M -191 45	M -0.1 95	M 0.18 103	M -11.5 44	M -0.07 103	M 4.0 44	M 6.2 89	M 101 42	DUTCH HOLLOW OLIVER P ET	HU220065 2022						
HU240168	MANHU XF 1 STONEY FAVOUR	7.60	105	111	104	105	102	98	103	106	M -306 38	M 26.5 91	M 0.76 36	M 2.4 126	M 0.26 36	M -9.5 131	M 0.5 38	M 113 107	JX SPRING CREEK MARLO STONEY {3} ET	190027 2019						
HU240169	MANHU OLIVER-P PENNY	12.77	99	94	98	97	103	102	102	97	M 318 38	M -4.5 112	M -0.35 37	M -3.3 99	M -0.25 37	M -4.2 79	M 8.6 34	M 99 97	DUTCH HOLLOW OLIVER P ET	HU210094 2021						
HU240171	MANHU XF 1 STONEY BELLE	7.65	108	112	109	101	103	101	104	109	M 141 40	M 27.5 106	M 0.33 38	M 12.9 127	M 0.12 38	M -16.6 114	M -4.0 40	M 105 110	JX SPRING CREEK MARLO STONEY {3} ET	190034 2019						
HU240172	MANHU OLIVER-P FIONA	7.80	98	97	98	95	95	104	101	102	M 186 37	M 7.6 108	M -0.04 37	M 1.0 99	M -0.10 37	M -3.3 93	M 2.3 33	M 96 96	DUTCH HOLLOW OLIVER P ET	HU210096 2021						

Verse

Diere is gesorteer volgens teler nommer binne geboortjaar

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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	Ouer	Naam	Geb. jr	% In- teling	SAI	CYI	FMI	Lig- gaam	Uier	H&B	LGI	DTI	Melk	BVet	BVet%	Prot	Prot%	Somaties	Klftnt.	KudLewe	Vader	Moeder				
Reknr	Verifikasie												B	Ind	B	Ind	B	Ind	B	Ind	B		Geb.Jr			
Rasgemiddeld:				7.28	102	102	102	101	101	101	101	101	38	5.2	0.06	2.7	0.02	-4.0	-0.7	103.2						
					Jaar van Geboorte :								2024													
HU240173 97784334	MANHU OLIVER-P GORGEOUS	15.18	102	100	101	103	106	102	102	101	M 200 39	M 6.3 108	M 37 109	M 37 98	M 0.9 39	M -0.07 105	M -0.11 39	M -4.1 92	M 6.7 35	M 99 97	DUTCH HOLLOW OLIVER P ET	190053 2019				
HU240176 97784359	MANHU XF 1 STONEY NANCY	8.50	105	109	105	97	104	99	100	106	M -168 39	M 23.1 96	M 0.56 37	M 0.4 123	M 0.4 37	M 0.12 104	M -12.7 38	M -1.9 114	M 113 34	JX SPRING CREEK MARLO STONEY {3} ET	101922 2019					
HU240178 97784375	MANHU PINE SABRINA	8.78	96	96	97	100	95	108	102	96	M -19 39	M -12.4 101	M -0.19 37	M 0.8 92	M 0.03 37	M 14.2 93	M -0.3 38	M 103 105	M 26 100	JX AHLEM FRISCO PINE {6} ET	101919 2019					
HU240179 97784383	MANHU PINE FIONA	10.29	103	105	105	99	96	109	102	105	M 304 39	M 6.1 112	M -0.16 37	M 13.8 108	M 0.03 37	M 0.1 94	M -3.7 38	M 105 119	M 28 106	JX AHLEM FRISCO PINE {6} ET	190058 2019					
HU240180 97784391	MANHU PINE BELLE	9.40	105	106	108	96	101	110	102	105	M 391 45	M 1.9 115	M -0.30 44	M 16.0 105	M 0.01 44	M 0.7 89	M -2.6 45	M 122 122	M 40 104	JX AHLEM FRISCO PINE {6} ET	160013 2016					
HU240182 97784417	MANHU XF 1 STONEY BEA	7.67	107	109	108	97	104	100	102	104	M 93 39	M 14.3 105	M 0.15 38	M 3.3 115	M -0.01 38	M -13.1 102	M -4.3 34	M 124 106	M 31 108	JX SPRING CREEK MARLO STONEY {3} ET	200088 2020					
HU240185 97784441	MANHU PINE DAISY	11.06	105	104	108	105	100	110	103	104	M 667 39	M 2.4 124	M -0.51 37	M 18.1 105	M -0.12 37	M -3.6 80	M 0.4 38	M 114 124	M 29 98	JX AHLEM FRISCO PINE {6} ET	190063 2019					
HU240187 97784458	MANHU PINE GERDA	12.39	102	106	104	100	97	103	104	107	M 191 37	M 17.1 108	M 0.11 36	M 14.5 118	M 0.11 37	M 2.0 105	M -0.1 120	M 107 33	JX AHLEM FRISCO PINE {6} ET	190064 2019						
HU240189 98104110	MANHU OLIVER-P LADY	10.01	101	96	100	99	106	97	101	102	M 499 34	M 5.4 119	M -0.33 34	M 3.8 108	M -0.24 34	M -8.9 88	M 11.0 34	M 90 102	DUTCH HOLLOW OLIVER P ET	HU210111 2021						
HU240190 98104128	MANHU XF 1 STONEY DORIAN	9.97	112	118	113	105	106	104	103	115	M 274 39	M 40.4 111	M 0.41 38	M 22.6 138	M 0.19 117	M -18.5 38	M 0.6 129	M 114 34	JX SPRING CREEK MARLO STONEY {3} ET	HU220173 2022						
HU240191 98104136	MANHU XF 1 STONEY DAISY	7.81	108	114	109	106	104	105	103	112	M 140 38	M 35.1 106	M 0.45 36	M 14.2 133	M 0.14 36	M -12.6 119	M 3.9 38	M 118 120	M 28 92	JX SPRING CREEK MARLO STONEY {3} ET	HU220136 2022					
HU240192 98104144	MANHU PINE BEA	9.95	101	105	103	104	100	106	105	104	M 188 34	M 9.1 108	M -0.02 33	M 12.2 111	M 0.08 100	M 12.1 33	M 3.2 118	M 108 31	JX AHLEM FRISCO PINE {6} ET	HU220148 2022						
HU240193 98104151	MANHU XF 1 STONEY SNOWWHITE	7.56	106	109	107	100	103	99	102	107	M 157 38	M 24.2 107	M 0.26 37	M 8.2 124	M 0.03 37	M -9.7 111	M -1.6 38	M 110 82	JX SPRING CREEK MARLO STONEY {3} ET	200006 2020						
HU240195 98104169	MANHU PINE LYNX	9.04	99	101	101	98	93	103	104	103	M 229 38	M 7.9 109	M -0.07 37	M 10.0 110	M 0.02 37	M 11.2 98	M -1.1 38	M 105 115	JX AHLEM FRISCO PINE {6} ET	HU220145 2022						
HU240196 98104177	MANHU PINE JANE	9.88	101	101	102	100	97	103	103	101	M 271 38	M 3.1 111	M -0.18 36	M 6.8 106	M -0.06 36	M 3.8 94	M 1.1 38	M 110 111	JX AHLEM FRISCO PINE {6} ET	HU220150 2022						
HU240197 98104185	MANHU XF 1 STONEY MARIE	7.36	108	112	109	101	105	99	101	112	M 312 39	M 31.5 112	M 0.24 37	M 16.5 130	M 0.07 37	M -12.1 110	M 1.8 38	M 109 122	JX SPRING CREEK MARLO STONEY {3} ET	HU220169 2022						
HU240199 98104193	MANHU PINE IDA	9.00	103	105	105	102	99	108	104	106	M 398 38	M 12.8 115	M -0.13 37	M 15.7 114	M 0.00 37	M 8.3 96	M 3.4 38	M 113 122	JX AHLEM FRISCO PINE {6} ET	HU220147 2022						
HU240200 98104201	MANHU XF 1 STONEY EVITA	7.69	106	109	106	101	106	104	98	107	M 28 45	M 19.7 102	M 0.30 45	M 5.1 120	M 0.07 45	M -12.5 113	M 3.2 45	M 117 110	JX SPRING CREEK MARLO STONEY {3} ET	MRJ160032 2016						
HU240201 98104219	MANHU XF 1 STONEY PENNIE	8.53	107	115	108	103	99	100	104	113	M 45 39	M 42.6 103	M 0.67 37	M 16.1 140	M 0.24 37	M -6.2 127	M -2.2 39	M 111 99	JX SPRING CREEK MARLO STONEY {3} ET	190026 2019						
HU240203 98104235	MANHU XF 1 STONEY EVELYN	6.82	103	107	102	106	104	104	100	103	M -282 38	M 16.0 92	M 0.55 39	M -3.0 117	M 0.14 39	M 5.2 39	M 2.0 123	M 119 38	JX SPRING CREEK MARLO STONEY {3} ET	201601 2016						
HU240204 98104243	MANHU XF 1 STONEY SNOWWHITE 2	6.93	105	108	105	103	104	101	101	110	M 153 37	M 28.1 107	M 0.33 37	M 10.2 127	M 0.07 37	M -5.9 114	M 5.1 37	M 104 99	JX SPRING CREEK MARLO STONEY {3} ET	180013 2018						

Verse

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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:				7.28	102	102	102	101	101	101	101	101	38	5.2	0.06	2.7	0.02	-4.0	-0.7	103.2						
					Jaar van Geboorte :								2024													
HU240205 98104250	MANHU XF 1 STONEY STAR	8.78	107	111	106	102	106	100	101	106	M -185 38	M 26.0 95	0.63 36	M -0.3 125	0.12 36	M -19.0 104	M -1.9 38	M 112 112	JX SPRING CREEK MARLO STONEY {3} ET	HU220181 2022						
HU240207 98104268	MANHU PINE DIANA	9.78	107	112	110	102	101	105	103	110	M 259 38	M 17.7 110	0.06 38	M 21.0 118	0.18 103	M -3.8 127	M -5.2 38	M 111 119	JX AHLEM FRISCO PINE {6} ET	200114 2020						
HU240208 98104276	MANHU XF 1 STONEY SANDRA	7.41	106	110	105	105	106	99	100	108	M -52 39	M 29.6 100	0.55 37	M 4.4 128	0.11 37	M -11.0 109	M 3.0 38	M 107 113	JX SPRING CREEK MARLO STONEY {3} ET	190054 2019						
HU240209 98104284	MANHU CHROME AMELIA	9.76	100	97	101	98	101	93	103	101	M 425 38	M 2.5 116	-0.32 38	M 6.8 105	-0.15 38	M -5.4 88	M 6.2 112	M 98 32	RIVER VALLEY CECE CHROME ET	HU210104 2021						
HU240210 98104292	MANHU PINE AMELIA	11.82	105	105	108	98	102	108	101	108	M 619 39	M 9.7 123	-0.36 38	M 19.4 111	-0.07 38	M -5.0 86	M -0.1 38	M 108 126	JX AHLEM FRISCO PINE {6} ET	200127 2020						
HU240211 98104300	MANHU XF 1 STONEY CORDELLA	7.34	107	108	106	100	108	98	98	104	M -108 38	M 14.7 98	0.35 36	M -3.0 116	0.02 36	M -22.6 115	M -2.1 38	M 112 104	JX SPRING CREEK MARLO STONEY {3} ET	HU230012 2023						
HU240212 98104318	MANHU XF 1 STONEY SANITA	7.59	109	116	108	99	105	98	100	107	M -408 39	M 30.7 87	0.95 37	M -0.4 129	0.28 37	M -21.2 138	M -7.6 39	M 116 103	JX SPRING CREEK MARLO STONEY {3} ET	190080 2019						
HU240214 98104326	MANHU XF 1 STONEY DORIAN	7.49	107	110	106	106	108	104	101	107	M 65 39	M 21.2 104	0.30 38	M 8.0 121	0.09 38	M -7.6 113	M 4.6 39	M 110 111	JX SPRING CREEK MARLO STONEY {3} ET	170008 2017						
HU240215 98104334	MANHU PINE ELECTRA	9.86	102	102	104	99	97	103	104	100	M 243 38	M -2.2 110	-0.25 37	M 8.6 101	-0.01 37	M 5.0 114	M -5.6 37	M 113 102	JX AHLEM FRISCO PINE {6} ET	200113 2020						
HU240218 98104367	MANHU XF 1 STONEY SABRINA	7.28	107	109	108	103	107	104	101	108	M 222 38	M 24.3 109	0.20 37	M 8.7 124	0.00 37	M -12.1 103	M 5.2 32	M 117 105	JX SPRING CREEK MARLO STONEY {3} ET	HU210021 2021						
HU240219 98104375	MANHU PINE BEA	14.86	104	106	109	98	97	110	104	107	M 668 45	M 6.1 124	-0.45 45	M 24.6 108	-0.02 45	M 8.9 83	M -0.2 45	M 119 132	JX AHLEM FRISCO PINE {6} ET	PJ170037 2017						
HU240220 98104383	MANHU XF 1 STONEY SABRINA	7.40	106	109	105	103	106	103	101	108	M 107 38	M 29.1 105	0.39 36	M 7.0 128	0.05 36	M -2.4 116	M 4.7 38	M 109 112	JX SPRING CREEK MARLO STONEY {3} ET	HU220180 2022						
HU240221 98104391	MANHU XF 1 STONEY SABRINA	10.14	108	114	108	108	105	102	102	109	M -77 38	M 31.1 99	0.60 37	M 8.1 130	0.19 37	M -12.9 125	M -0.4 38	M 111 113	JX SPRING CREEK MARLO STONEY {3} ET	HU220152 2022						
HU240223 98104409	MANHU XF 1 STONEY LYNDI	6.96	108	110	108	102	105	99	101	110	M 306 39	M 28.6 112	0.20 37	M 13.2 128	0.02 37	M -11.7 109	M 2.7 38	M 108 119	JX SPRING CREEK MARLO STONEY {3} ET	HU220170 2022						
HU240224 98104417	MANHU PINE RIO	9.20	103	105	106	98	95	104	105	104	M 366 39	M 6.2 114	-0.21 37	M 16.6 108	0.04 37	M -3.1 92	M -4.6 39	M 111 106	JX AHLEM FRISCO PINE {6} ET	190077 2019						
					Jaar van Geboorte :								2025													
HU250003 98200207	MANHU XF 1 STONEY IDA	7.80	104	108	103	104	105	104	100	106	M -99 38	M 20.6 98	0.44 37	M 3.3 121	0.12 37	M 0.9 118	M 2.3 37	M 107 108	JX SPRING CREEK MARLO STONEY {3} ET	140037 2013						
HU250004 98200215	MANHU PINE AMELIA	10.76	103	104	105	98	99	107	102	108	M 484 38	M 15.9 118	-0.16 37	M 16.6 117	-0.04 37	M 3.9 94	M 1.6 38	M 104 123	JX AHLEM FRISCO PINE {6} ET	HU220142 2022						
HU250005 98200223	MANHU XF 1 STONEY GERDA	5.66	102	105	100	99	101	100	102	104	M -157 33	M 22.5 96	0.54 32	M -0.2 122	0.10 32	M -2.0 122	M 0.0 33	M 95 104	JX SPRING CREEK MARLO STONEY {3} ET	HU230003 2023						
HU250007 98200249	MANHU XF 1 STONEY RIVONIA	7.51	107	111	109	107	104	101	103	108	M 173 38	M 20.8 107	0.19 37	M 12.8 121	0.10 37	M -8.6 108	M -0.7 37	M 117 118	JX SPRING CREEK MARLO STONEY {3} ET	HU210148 2021						

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 Reknr	Ouer Verifikasie	Naam	Geb. Jr	% In- teling	SAI	CYI	FMI	Lig- gaam	Uier	H&B	LGI	DTI	Melk B	BVet Ind	BVet% B	Prot Ind	Prot% B	Somaties B	Kifint. Ind	KudLewe B	Vader	Moeder Geb.Jr		
Rasgemiddeld:				7.28	102	102	102	101	101	101	101	101	38	5.2	0.06	2.7	0.02	-4.0	-0.7	103.2				
					Jaar van Geboorte :								2025											
HU250008 98200256	MANHU XF 1 STONEY JUDITH	10.18	108	114	108	103	106	104	101	108	M -135 39	M 25.6 97	0.57 37	M 7.4 125	0.22 37	M -12.5 123	M -3.2 34	M 112 106	M 28 28	JX SPRING CREEK MARLO STONEY {3} ET	HU220167 2022			
HU250010 98200264	MANHU XF 1 STONEY DEDE	7.60	107	108	106	101	104	99	102	104	M 52 38	M 17.1 103	0.24 37	M 3.7 118	0.03 37	M -19.8 105	M -4.7 33	M 105 113	M 30 108	JX SPRING CREEK MARLO STONEY {3} ET	HU210019 2021			
HU250011 98200272	MANHU PINE DEDE	8.79	100	99	102	101	96	109	103	102	M 496 39	M -2.5 119	-0.45 37	M 15.3 101	-0.06 37	M 4.2 97	M 0.4 33	M 97 89	M 27 28	JX AHLEM FRISCO PINE {6} ET	101801 2018			
HU250012 98290471	MANHU PINE DORIAN	8.67	105	106	109	102	98	109	106	105	M 586 39	M 7.0 122	-0.37 38	M 20.8 109	-0.03 38	M -6.1 100	M 0.4 34	M 117 99	M 30 98	JX AHLEM FRISCO PINE {6} ET	101827 2018			
HU250016 98290513	MANHU XF 1 STONEY BELLE	7.27	106	107	106	100	104	98	100	107	M 128 34	M 21.2 106	0.24 34	M 5.7 121	0.01 34	M -17.8 103	M -0.9 33	M 102 111	M 30 101	JX SPRING CREEK MARLO STONEY {3} ET	200124 2020			
HU250019 98290554	MANHU PINE ROBERTA	9.45	103	105	106	99	97	104	104	105	M 346 38	M 8.3 113	-0.16 38	M 16.0 110	0.04 38	M 3.8 106	M -2.4 34	M 115 89	M 29 104	JX AHLEM FRISCO PINE {6} ET	HU210145 2021			
HU250021 98290539	MANHU XF 1 STONEY BELLE	7.82	105	109	106	102	102	105	101	106	M 115 38	M 18.5 105	0.20 37	M 7.6 119	0.05 37	M -3.6 109	M -0.9 37	M 116 97	M 29 101	JX SPRING CREEK MARLO STONEY {3} ET	HU210013 2021			
HU250024 98290588	MANHU PINE DIANA	9.84	104	108	108	97	97	104	104	105	M 219 39	M 11.1 109	-0.01 38	M 14.2 113	0.09 38	M -2.1 100	M -7.3 111	M 116 34	M 29 113	JX AHLEM FRISCO PINE {6} ET	190081 2019			
HU250031 98592322	MANHU PINE DEDE	9.96	102	105	104	96	96	104	103	104	M 153 38	M 6.6 107	-0.03 37	M 13.1 109	0.12 37	M 1.6 100	M -4.6 37	M 104 119	M 28 108	JX AHLEM FRISCO PINE {6} ET	200046 2020			
HU250032 98592330	MANHU CHROME LANDI	9.56	98	93	98	97	102	96	103	96	M 304 37	M -11.4 112	-0.44 37	M 0.2 93	-0.19 37	M 2.9 85	M 2.7 32	M 92 90	M 29 94	RIVER VALLEY CECE CHROME ET	HU210127 2021			
HU250033 98592348	MANHU CHROME TILDA	9.67	101	99	101	99	104	95	102	102	M 306 38	M 2.6 112	-0.22 37	M 7.4 105	-0.07 37	M 4.2 96	M 2.5 33	M 91 112	M 29 94	RIVER VALLEY CECE CHROME ET	HU210142 2021			
HU250034 98592355	MANHU PINE BELLE	11.33	104	105	106	93	102	103	101	108	M 429 36	M 13.2 116	-0.15 35	M 18.5 114	0.03 35	M -4.2 95	M 3.7 36	M 110 105	M 30 92	JX AHLEM FRISCO PINE {6} ET	200099 2020			
HU250035 98592363	MANHU OLIVER-P RIKA	9.75	101	95	101	97	109	94	97	104	M 617 45	M 1.9 123	-0.48 45	M 5.8 105	-0.28 45	M -8.4 76	M 15.7 44	M 104 101	M 42 69	DUTCH HOLLOW OLIVER P ET	190021 2019			
HU250038 98748825	MANHU OLIVER-P ROSIE	12.22	100	98	100	96	103	96	100	104	M 344 45	M 8.4 113	-0.16 45	M 6.5 110	-0.11 45	M -3.7 92	M 8.0 44	M 94 84	M 43 43	DUTCH HOLLOW OLIVER P ET	HU220062 2022			
HU250039 98592371	MANHU CHROME BEA	10.40	101	99	101	105	108	95	101	101	M 267 37	M -0.6 111	-0.24 37	M 5.7 103	-0.08 37	M 4.3 95	M 9.8 32	M 104 89	M 29 80	RIVER VALLEY CECE CHROME ET	101833 2018			
HU250040 98592389	MANHU PINE DAISY	8.76	100	100	103	100	97	106	102	104	M 466 38	M 2.7 118	-0.35 37	M 13.9 105	-0.07 38	M 8.2 96	M 1.3 34	M 104 85	M 29 97	JX AHLEM FRISCO PINE {6} ET	190008 2019			
HU250042 98592405	MANHU PINE DIASY	9.47	101	101	104	97	96	104	103	104	M 492 38	M 3.1 118	-0.36 38	M 15.1 106	-0.06 38	M 3.7 97	M 1.5 34	M 107 90	M 29 96	JX AHLEM FRISCO PINE {6} ET	HU210036 2021			
HU250043 98592413	MANHU PINE JUNE	8.67	103	106	105	97	101	104	105	103	M 132 45	M 8.0 106	0.01 45	M 11.4 110	0.10 45	M 5.8 101	M -0.5 45	M 111 117	M 40 112	JX AHLEM FRISCO PINE {6} ET	HU210152 2021			
HU250046 98592439	MANHU STEVE ROBERTA	11.10	99	100	97	98	103	90	100	99	-325 37	4.7 90	0.37 107	-6.4 36	0.11 36	7.2 113	M 0.9 31	M 95 86	M 24 24	CDF IRWIN STEVE ET	HU210118 2021			
HU250047 98592447	MANHU STEVE FIONA	12.20	97	101	97	105	97	99	104	104	M -1 44	M 14.9 101	0.25 43	7.1 116	0.12 43	M 16.2 111	M 8.7 37	M 97 77	M 36 82	CDF IRWIN STEVE ET	HU210156 2021			
HU250050 98592462	MANHU XF 1 STONEY DARLENE	6.37	104	105	105	100	103	100	100	104	M 129 37	M 12.1 106	0.09 37	M 3.1 113	-0.03 37	M -4.3 100	M -1.5 32	M 113 97	M 28 102	JX SPRING CREEK MARLO STONEY {3} ET	140037 2014			

Verse

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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. B	KudLewe B	Vader		Moeder Geb.Jr					
Rasgemiddeld:				7.28	102	102	102	101	101	101	101	101	38	5.2	0.06	2.7	0.02	-4.0	-0.7	103.2								
					Jaar van Geboorte :								2025															
HU250051 98592470	MANHU PINE DEDE	9.58	103	105	106	96	99	100	102	107	M 396 M 10.1 -0.18 M 18.7 0.05 M 2.9 M -2.7 M 108 45 115 45 112 45 94 45 125 45 107 44 90 41 104 41												JX AHLEM FRISCO PINE {6} ET	HU220027 2022				
HU250053 98592496	MANHU PINE GERDA	8.34	100	102	104	98	93	107	104	105	M 460 M 10.4 -0.22 M 15.9 -0.03 M 10.1 M -1.5 M 108 44 117 44 112 44 92 44 122 44 100 43 83 40 102 40												JX AHLEM FRISCO PINE {6} ET	HU210158 2021				
HU250056 98592504	MANHU STARLORD SANITA	15.58	102	102	101	96	103	90	101	97	M -209 M 1.7 0.23 M -8.2 0.00 M -12.9 M -7.6 M 99 36 94 35 105 35 110 36 95 36 103 31 106 27 114 28												PRIMUS CRAZE STARLORD ET	HU200088 2020				
HU250058 98592520	MANHU XF 1 STONEY GRAVITAS 2	10.24	110	114	111	104	108	104	102	109	M 132 M 25.9 0.31 M 11.5 0.10 M -23.0 M 1.3 M 118 45 106 45 125 45 113 45 117 45 112 44 116 42 97 42												JX SPRING CREEK MARLO STONEY {3} ET	HU220035 2022				
HU250059 98592538	MANHU XF 1 STONEY LINDY	8.40	107	110	107	102	106	97	100	109	M 164 M 24.5 0.26 M 10.2 0.06 M -11.8 M -1.1 M 106 38 107 36 124 36 111 38 115 38 108 34 105 28 101 29												JX SPRING CREEK MARLO STONEY {3} ET	HU230016 2023				
HU250061 98592553	MANHU CHROME FIONA	8.45	97	94	95	103	104	96	100	95	M -30 M -7.9 -0.11 M -8.8 -0.13 M 5.8 M 7.7 M 98 38 100 36 96 36 96 38 94 38 90 32 87 29 84 29												RIVER VALLEY CECE CHROME ET	190010 2019				
HU250065 98678105	MANHU PINE MARGOT	9.42	105	109	108	100	99	109	106	107	M 321 M 15.6 -0.03 M 18.7 0.10 M -2.8 M -3.8 M 107 37 113 36 116 36 100 37 125 37 112 32 96 26 107 27												JX AHLEM FRISCO PINE {6} ET	HU230028 2023				
HU250068 98678139	MANHU STARLORD THISBE	10.65	102	100	102	99	101	95	101	101	M 219 M 8.8 -0.05 M -1.8 -0.17 M -12.5 M 1.3 M 108 45 109 45 111 45 99 45 102 45 87 43 106 40 97 40												PRIMUS CRAZE STARLORD ET	HU220020 2022				
HU250069 98678147	MANHU XF 1 STONEY PENNY	7.01	102	106	101	102	98	99	102	105	M -194 M 24.6 0.61 M -0.5 0.12 M -10.0 M -0.8 M 100 34 95 33 124 33 125 34 103 34 114 32 103 28 101 29												JX SPRING CREEK MARLO STONEY {3} ET	HU230058 2023				
HU250070 98678154	MANHU PINE FIONA	10.87	100	103	103	95	94	111	107	101	M 218 M 2.5 -0.15 M 14.2 0.09 M 11.8 M -3.8 M 108 38 109 37 105 37 95 37 120 37 111 32 81 27 107 28												JX AHLEM FRISCO PINE {6} ET	HU210141 2021				
HU250071 98881543	MANHU XF 1 STONEY DEDE	7.77	106	107	106	103	107	98	101	107	M 230 M 22.4 0.16 M 5.3 -0.06 M -11.6 M 1.4 M 110 38 109 36 122 36 107 38 110 38 97 34 105 29 97 30												JX SPRING CREEK MARLO STONEY {3} ET	HU230033 2023				
HU250073 98881550	MANHU STARLORD BELLE	8.57	101	97	99	101	106	92	102	91	M -203 M -9.7 0.02 M -17.3 -0.16 M -10.3 M -1.3 M 110 38 94 37 95 37 102 37 84 37 88 32 103 28 102 28												PRIMUS CRAZE STARLORD ET	HU210032 2021				
HU250074 98881568	MANHU STARLORD AMELIA	10.59	101	98	100	98	105	89	99	96	M -2 M -4.1 -0.07 M -10.6 -0.18 M -12.8 M 0.4 M 110 37 101 36 100 36 98 36 92 36 86 30 106 26 98 27												PRIMUS CRAZE STARLORD ET	HU210054 2021				
HU250075 98881576	MANHU STARLORD CHERITA	10.78	104	99	103	101	107	96	101	100	M 409 M 3.3 -0.29 M 1.1 -0.23 M -7.9 M 3.2 M 104 38 116 38 106 38 89 38 105 38 81 33 101 28 93 29												PRIMUS CRAZE STARLORD ET	HU200054 2020				
HU250076 98881584	MANHU STARLORD VELICIA	8.11	97	93	94	102	102	91	102	91	M -141 M -11.0 -0.06 M -15.4 -0.17 M -0.8 M 0.1 M 95 38 97 35 94 35 98 37 87 37 87 30 94 25 99 26												PRIMUS CRAZE STARLORD ET	101915 2019				
HU250077 98881592	MANHU OLIVER-P TESS	13.79	96	95	94	98	99	98	98	101	M -18 M 6.5 0.13 M -4.1 -0.06 M -5.8 M 8.6 M 88 37 101 37 109 37 106 37 99 37 97 32 99 27 83 28												DUTCH HOLLOW OLIVER P ET	150073 2015				
HU250078 98881600	MANHU STARLORD JUNE	8.66	101	99	102	100	101	92	102	99	M 245 M 2.6 -0.17 M -1.6 -0.18 M -2.3 M -2.9 M 108 38 110 37 105 37 94 37 102 37 86 30 95 26 105 26												PRIMUS CRAZE STARLORD ET	200130 2020				
HU250079 98881618	MANHU THRASHER FIONA	19.27	108	108	111	112	103	102	107	106	M 614 M 6.8 -0.40 M 26.0 0.03 M -12.7 M 5.8 M 117 37 123 36 109 36 85 37 133 37 105 32 106 29 88 30												JX CDF JLS PILGRIM THRASHER {6}	180059 2018				
HU250085 98881642	MANHU STARLORD STAR	10.02	100	99	100	101	104	91	102	95	M -128 M -3.8 0.05 M -9.5 -0.08 M -2.0 M -0.6 M 110 38 97 37 100 37 103 38 93 38 95 33 95 28 100 29												PRIMUS CRAZE STARLORD ET	HU210026 2021				
HU250086 98881659	MANHU STARLORD BELLE	12.15	102	102	101	97	104	96	102	99	M -43 M 9.5 0.20 M -7.1 -0.09 M -13.5 M 0.5 M 104 40 100 39 111 39 109 40 96 40 94 34 107 29 98 30												PRIMUS CRAZE STARLORD ET	101606 2016				
HU250089 98881667	MANHU STARLORD STAR	10.75	101	98	100	105	107	90	100	97	M 111 M -8.8 -0.24 M -4.3 -0.14 M -1.2 M 3.6 M 105 38 105 37 96 37 91 38 99 38 89 33 94 28 92 28												PRIMUS CRAZE STARLORD ET	PJ190025 2019				

Verse

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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 B	Prot% Ind	Somaties B	Kifint. B	KudLewe B	Vader	Moeder Geb.Jr		
Rasgemiddeld:				7.28	102	102	102	101	101	101	101	101	38	5.2	0.06	2.7	0.02	-4.0	-0.7	103.2				
					Jaar van Geboorte :								2025											
HU250091 98881675	MANHU XF 1 STONEY ANCHUSA	8.68			103	106	103	96	100	98	99	103	M -149 39	M 14.5 96	M 0.39 37	M -2.4 115	M 0.06 38	M -12.1 101	M -5.0 34	M 110 105	JX SPRING CREEK MARLO STONEY {3} ET	HU190051 2019		
HU250092 98881683	MANHU XF 1 STONEY TIPPIE	7.91			109	113	108	105	108	100	102	110	M 14 45	M 36.6 102	M 0.60 45	M 7.5 134	M 0.12 45	M -22.2 114	M 5.8 42	M 114 88	JX SPRING CREEK MARLO STONEY {3} ET	HU220013 2022		
HU250094 98881709	MANHU XF 1 STONEY FIONA	7.49			106	112	107	100	100	99	99	109	M -39 44	M 28.6 100	M 0.52 44	M 5.4 128	M 0.12 44	M -11.7 110	M -4.9 43	M 121 105	JX SPRING CREEK MARLO STONEY {3} ET	HU220045 2022		
HU250095 99066755	MANHU OLIVER-P RIKA	9.96			103	101	103	97	107	96	101	102	M 281 45	M 8.2 111	M -0.11 45	M 3.5 96	M -0.12 45	M -11.8 91	M 6.4 105	M 101 87	DUTCH HOLLOW OLIVER P ET	HU220048 2022		
HU250096 99066763	MANHU THRASHER BELLE	6.75			106	104	107	103	103	102	103	98	M 260 37	M -5.6 110	M -0.31 35	M 4.6 98	M -0.09 37	M -10.6 88	M -6.7 34	M 114 104	JX CDF JLS PILGRIM THRASHER {6}	200017 2020		
HU250097 99066771	MANHU PINE SABRINA	8.93			101	102	103	98	97	108	104	104	M 399 38	M 7.0 115	M -0.23 36	M 13.5 109	M -0.03 37	M 1.7 100	M 0.8 33	M 101 98	JX AHLEM FRISCO PINE {6} ET	HU230039 2023		
HU250098 99066789	MANHU XF 1 STONEY RIKA	8.79			107	111	108	99	104	100	101	106	M 61 39	M 19.6 104	M 0.27 37	M 5.4 120	M 0.05 37	M -14.0 111	M -5.8 38	M 116 110	JX SPRING CREEK MARLO STONEY {3} ET	190045 2019		
HU250099 99066797	MANHU CHROME LITITIA	9.25			101	98	102	92	103	92	101	100	M 283 39	M -2.9 111	M -0.29 38	M 2.0 101	M -0.15 38	M -13.7 88	M 1.9 34	M 100 96	RIVER VALLEY CECE CHROME ET	200091 2020		
HU250100 99066805	MANHU PINE ZEPP	8.97			102	106	104	97	98	107	103	106	M 184 38	M 15.9 108	M 0.10 36	M 12.5 105	M 0.09 38	M -2.2 111	M 0.6 34	M 110 95	JX AHLEM FRISCO PINE {6} ET	HU230038 2023		
HU250101 99066813	MANHU PINE DIANA	10.88			103	104	106	94	99	98	101	104	M 362 38	M 2.9 114	M -0.26 38	M 13.4 106	M -0.01 38	M -2.7 102	M -3.9 34	M 117 96	JX AHLEM FRISCO PINE {6} ET	HU200099 2020		
HU250102 99066821	MANHU XF 1 STONEY JUNE	7.82			107	111	107	100	106	99	101	103	M -206 38	M 14.6 94	M 0.45 36	M -1.0 116	M 0.12 38	M -14.1 103	M -6.9 31	M 116 113	JX SPRING CREEK MARLO STONEY {3} ET	HU230057 2023		
HU250103 99066839	MANHU XF 1 STONEY CATHLEEN	6.59			104	107	103	100	104	100	100	103	M -223 38	M 16.7 94	M 0.50 37	M -3.8 117	M 0.09 38	M -17.7 111	M 1.2 34	M 110 97	JX SPRING CREEK MARLO STONEY {3} ET	HU230052 2023		
HU250104 99066847	MANHU THRASHER STAR	8.92			108	109	111	107	105	100	105	105	M 458 36	M 6.7 117	M -0.28 35	M 18.7 90	M 0.01 36	M -13.9 103	M -0.6 31	M 113 107	JX CDF JLS PILGRIM THRASHER {6}	200059 2020		
HU250105 99066854	MANHU STARLORD RIVONIA	11.36			105	103	105	102	104	93	102	103	M 364 39	M 9.1 114	M -0.17 38	M 5.5 94	M -0.14 38	M -14.0 89	M 2.4 33	M 107 95	PRIMUS CRAZE STARLORD ET	210023 2020		
HU250108 99066862	MANHU THRASHER BELLE	6.60			105	106	108	99	103	93	103	105	M 435 36	M 2.5 116	M -0.33 34	M 16.6 88	M -0.01 36	M -12.6 102	M -1.5 31	M 115 102	JX CDF JLS PILGRIM THRASHER {6}	190032 2019		
HU250109 99066870	MANHU THRASHER BELLE	8.37			105	104	107	103	107	95	101	102	M 384 37	M -1.4 115	M -0.35 35	M 10.1 102	M -0.08 36	M -12.0 95	M 2.7 30	M 117 27	JX CDF JLS PILGRIM THRASHER {6}	HU210058 2021		
HU250110 99066888	MANHU PINE STELLA	9.03			103	108	106	96	92	103	104	107	M 231 38	M 18.3 109	M 0.10 38	M 15.5 105	M 0.10 38	M -2.7 112	M -5.7 33	M 109 29	JX AHLEM FRISCO PINE {6} ET	200087 2020		
HU250111 99066896	MANHU XF 1 STONEY CORA	7.21			107	110	107	99	107	99	100	110	M 147 39	M 25.5 106	M 0.29 37	M 10.5 125	M 0.08 38	M -13.6 110	M 2.2 34	M 109 30	JX SPRING CREEK MARLO STONEY {3} ET	HU230037 2023		
HU250112 99066904	MANHU STARLORD SADE	15.37			103	102	102	99	105	89	101	98	M -24 38	M 1.0 101	M 0.04 38	M -4.9 104	M -0.07 38	M -13.7 96	M -4.3 33	M 105 28	PRIMUS CRAZE STARLORD ET	200035 2020		
HU250113 99066912	MANHU STARLORD DAISY	10.08			102	103	102	99	105	91	102	101	M -80 38	M 9.9 99	M 0.24 37	M -2.9 112	M 0.00 37	M -6.9 103	M 2.1 32	M 111 100	PRIMUS CRAZE STARLORD ET	HU210135 2021		
HU250114 99066920	MANHU THRASHER DORIAN	7.86			105	102	107	105	102	102	106	101	M 533 35	M 3.5 120	M -0.39 35	M 11.1 85	M -0.15 35	M -14.4 88	M 3.2 30	M 111 25	JX CDF JLS PILGRIM THRASHER {6}	HU220102 2022		

Verse

Diere is gesorteer volgens teler nommer binne geboortjaar

*Inteling in rooi is hoog

Boonste 10% van die ras

Onderste 10% van die ras

Bokant ras gemiddeld

M = MACE teelwaarde G = Genomies Verrykte EBV

Vers					Seleksie Indekse								EBVs, Betroubaarheid (B) en Indekse (Ind)												Stamboom	
TelerNr Reknr	Ouer Verifikasie	Naam	Geb. Jr	% In- teling	SAI	CYI	FMI	Lig- gaam	Uier	H&B	LGI	DTI	Melk B	BVet Ind	BVet% B	Prot Ind	Prot% B	Somaties B	Kifint. B	KudLewe B	Vader	Moeder Geb.Jr				
Rasgemiddeld:				7.28	102	102	102	101	101	101	101	101	38	5.2	0.06	2.7	0.02	-4.0	-0.7	103.2						
					Jaar van Geboorte :								2025													
HU250115 99066938	MANHU XF 1 STONEY IDA	8.12	106	108	108	101	105	83	97	111			M 293 38	M 23.1 112	0.12 36	M 12.0 123	0.01 38	M -12.8 103	M -1.1 34	M 109 29	JX SPRING CREEK MARLO STONEY {3} ET	HU230047 2023				
HU250116 99066946	MANHU PINE NASTURTUM	9.30	103	108	107	99	94	106	105	106			M 245 38	M 10.6 110	-0.04 38	M 17.5 99	0.13 38	M 4.0 115	M -6.7 33	M 119 28	JX AHLEM FRISCO PINE {6} ET	200097 2020				
HU250118 99066953	MANHU XF 1 STONEY DEDE	8.34	104	104	104	102	103	96	101	100			M -1 38	M 8.7 101	0.15 38	M -4.4 111	-0.07 38	M -9.6 96	M -3.8 34	M 114 103	JX SPRING CREEK MARLO STONEY {3} ET	HU210059 2021				
HU250119 99066961	MANHU THRASHER AMY	7.35	108	110	109	107	106	102	103	107			M 322 43	M 15.5 113	-0.03 42	M 15.9 100	0.05 43	M -10.9 107	M 3.9 40	M 116 39	JX CDF JLS PILGRIM THRASHER {6}	HU220007 2022				
HU250120 99066979	MANHU PINE IDA 2	8.87	104	104	106	98	101	108	103	104			M 436 38	M 5.9 116	-0.27 36	M 14.3 90	-0.04 38	M -3.0 99	M -0.4 34	M 111 96	JX AHLEM FRISCO PINE {6} ET	HU230093 2023				
HU250121 99066987	MANHU PINE RIKA	8.95	104	106	107	101	99	103	103	105			M 328 38	M 6.5 113	-0.18 37	M 14.7 109	0.03 94	M -5.4 37	M -3.6 105	M 113 33	JX AHLEM FRISCO PINE {6} ET	HU200107 2020				
HU250123 99067001	MANHU STARLORD BELLE	8.68	105	105	105	98	106	91	101	103			M 118 38	M 14.8 106	0.14 36	M -1.3 106	-0.10 37	M -19.4 93	M -1.0 33	M 110 112	PRIMUS CRAZE STARLORD ET	HU230098 2023				
HU250124 99067019	MANHU STARLORD FIONA	11.12	103	99	101	99	104	92	101	97			M 95 38	M -1.1 105	-0.10 37	M -6.4 97	-0.17 38	M -17.9 87	M -1.7 33	M 102 111	PRIMUS CRAZE STARLORD ET	HU220120 2022				
HU250125 99067027	MANHU PINE SABRINA	8.80	101	102	103	98	97	107	104	104			M 299 38	M 8.9 112	-0.11 37	M 10.5 96	-0.02 38	M -1.0 101	M 0.5 34	M 106 94	JX AHLEM FRISCO PINE {6} ET	HU230099 2023				
HU250126 99067035	MANHU STARLORD GRAVITAS	13.11	102	98	101	103	107	92	100	95			M 114 46	M -7.3 105	-0.22 45	M -8.0 97	-0.21 45	M -6.0 92	M 2.4 46	M 110 83	PRIMUS CRAZE STARLORD ET	201707 2017				
HU250127 99067043	MANHU STARLORD MARPIN	8.31	104	103	104	100	103	95	103	99			M 118 32	M 2.8 105	-0.06 31	M -1.7 106	-0.10 32	M -7.9 93	M -7.3 30	M 109 101	PRIMUS CRAZE STARLORD ET	202303 2023				
HU250128 99067050	MANHU THRASHER FIONA	6.77	107	109	110	101	100	100	103	108			M 443 36	M 13.5 117	-0.16 35	M 19.4 115	0.03 94	M -13.5 35	M -5.1 105	M 108 31	JX CDF JLS PILGRIM THRASHER {6}	200104 2020				
HU250129 99067068	MANHU THRASHER BELLE	8.39	107	104	109	104	105	100	104	105			M 761 33	M 5.4 128	-0.53 32	M 20.0 80	-0.14 33	M -18.0 89	M 4.1 30	M 107 111	JX CDF JLS PILGRIM THRASHER {6}	200120 2020				
HU250130 99067076	MANHU OVERALLS NARTJIE	11.85	104	105	106	97	105	91	98	106			M 274 43	M 8.7 111	-0.10 42	M 9.9 111	-0.01 42	M -3.8 97	M -1.7 43	M 108 102	ROWLEYS 80 CALIBAN OVERALLS ET	HU220052 2022				
HU250131 99147654	MANHU OVERALLS DORIAN	10.52	103	104	104	95	101	102	103	102			M 94 36	M 4.1 105	-0.02 35	M 7.8 107	0.07 35	M -12.7 109	M 0.9 30	M 106 106	ROWLEYS 80 CALIBAN OVERALLS ET	101834 2018				
HU250132 99147662	MANHU PINE CHERITA	9.96	106	107	109	101	103	108	103	110			M 638 45	M 18.7 123	-0.24 45	M 21.0 91	-0.06 45	M 0.6 97	M 4.4 43	M 114 93	JX AHLEM FRISCO PINE {6} ET	HU220042 2022				
HU250133 99186306	MANHU STARLORD DAISY	8.04	104	106	103	101	105	92	102	101			M -136 38	M 12.2 97	0.34 36	M -4.3 114	0.02 38	M -13.6 104	M -1.8 33	M 112 107	PRIMUS CRAZE STARLORD ET	HU230114 2023				
HU250134 99147670	MANHU STARLORD GERDA	10.62	100	99	99	100	104	92	103	95			M -103 38	M -1.5 98	0.07 36	M -8.7 102	-0.08 36	M -2.5 104	M -2.5 37	M 101 94	PRIMUS CRAZE STARLORD ET	HU210082 2021				
HU250135 99147688	MANHU STARLORD AMELIA	8.76	102	101	101	99	104	91	102	100			M 5 44	M 10.9 102	0.18 44	M -5.7 112	-0.10 44	M -5.1 93	M 0.8 42	M 108 98	PRIMUS CRAZE STARLORD ET	HU220074 2022				
HU250136 99147696	MANHU STARLORD GAME	11.13	103	99	102	101	105	95	100	98			M 138 38	M 0.1 106	-0.12 36	M -6.2 103	-0.19 36	M -14.9 96	M 1.7 38	M 106 97	PRIMUS CRAZE STARLORD ET	HU230059 2023				
HU250137 99147704	MANHU STARLORD THISBE	10.22	100	100	100	98	101	89	100	98			M -67 38	M -0.2 99	0.06 37	M -7.4 103	-0.08 37	M -5.6 95	M -5.2 31	M 105 99	PRIMUS CRAZE STARLORD ET	HU210087 2021				

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% B	Somaties B	Klifnt. Ind	KudLewe B	Vader	Moeder Geb.Jr				
Rasgemiddeld:				7.28	102	102	102	101	101	101	101	101	38	5.2	0.06	2.7	0.02	-4.0	-0.7	103.2						
					Jaar van Geboorte :								2025													
HU250138 99147712	MANHU XF 1 STONEY AMELIA	7.40	107	111	107	103	106	102	103	110	M 240 38 M 31.7 110 0.31 38 M 12.1 117 0.04 38 M -8.1 101 M 2.9 29 M 105 30											JX SPRING CREEK MARLO STONEY {3} ET	HU220105 2022			
HU250139 99147720	MANHU XF 1 STONEY FAVOUR	8.18	106	111	106	102	104	96	101	108	M -13 38 M 25.8 101 0.45 37 M 8.6 114 0.15 38 M -9.1 102 M -0.7 28 M 110 28											JX SPRING CREEK MARLO STONEY {3} ET	HU220090 2022			
HU250140 99147738	MANHU STARLORD IDA	15.04	102	99	103	99	103	91	103	94	M 126 38 M -4.6 106 0.19 37 M -8.8 94 -0.23 37 M -6.1 99 M -6.3 28 M 115 29											PRIMUS CRAZE STARLORD ET	200106 2020			
HU250141 99147746	MANHU STARLORD JUDITH	13.13	100	100	100	99	101	88	102	94	M -197 39 M -4.5 95 0.11 37 M -10.3 105 -0.05 39 M -4.5 98 M -8.0 28 M 106 29											PRIMUS CRAZE STARLORD ET	190075 2019			
HU250142 99147753	MANHU STARLORD ANCHUSA	9.47	100	98	98	99	102	91	100	95	M -165 44 M -1.8 96 0.12 44 M -13.9 106 -0.13 44 M -8.4 90 M -3.3 42 M 104 39											PRIMUS CRAZE STARLORD ET	HU220069 2022			
HU250143 99147761	MANHU STARLORD VELICIA	9.23	102	101	102	98	102	91	102	98	M -5 34 M 3.6 101 0.06 33 M -5.9 103 -0.10 34 M -15.0 97 M -2.9 31 M 110 29											PRIMUS CRAZE STARLORD ET	200050 2020			
HU250144 99147779	MANHU XF 1 STONEY STAR	8.15	106	108	105	104	105	97	102	107	M 96 38 M 25.5 105 0.34 36 M 5.0 125 0.02 37 M -8.5 104 M 1.5 29 M 107 30											JX SPRING CREEK MARLO STONEY {3} ET	HU230096 2023			
HU250145 99147787	MANHU XF 1 STONEY SABRINA	7.18	107	109	107	100	105	103	99	107	M 126 38 M 21.4 106 0.24 38 M 6.0 111 0.02 38 M -17.6 104 M -0.8 31 M 110 31											JX SPRING CREEK MARLO STONEY {3} ET	200089 2020			
HU250146 99147795	MANHU STARLORD STAR	9.02	98	97	97	104	104	89	102	91	M -293 37 M -10.6 91 0.09 37 M -16.7 104 -0.09 37 M 3.2 94 M -2.5 31 M 107 26											PRIMUS CRAZE STARLORD ET	HU210110 2021			
HU250149 99147829	MANHU STARLORD BELLE	10.70	105	102	105	100	106	89	101	104	M 486 38 M 9.0 111 0.27 37 M 8.8 114 -0.16 38 M -7.7 101 M -2.2 26 M 98 27											PRIMUS CRAZE STARLORD ET	HU220079 2022			
HU250150 99340812	MANHU STARLORD AMELIA	10.34	104	103	103	101	106	93	101	104	M 220 45 M 14.8 109 0.05 44 M 1.9 116 0.11 45 M -6.7 100 M 1.7 40 M 98 40											PRIMUS CRAZE STARLORD ET	HU220037 2022			
HU250152 99340838	MANHU STARLORD STAR	11.36	100	99	99	100	104	91	102	97	M -60 38 M 5.2 99 0.14 35 M -8.0 106 0.10 37 M -1.6 93 M 0.7 26 M 100 27											PRIMUS CRAZE STARLORD ET	HU230070 2023			
HU250153 99340846	MANHU STARLORD AMELIA	10.04	103	100	103	99	104	90	98	104	M 411 39 M 6.2 116 0.25 38 M 4.1 108 -0.19 38 M -13.0 85 M 0.9 28 M 99 29											PRIMUS CRAZE STARLORD ET	170057 2017			
HU250154 99340853	MANHU STARLORD STELLA	9.83	105	106	104	100	104	90	102	104	M 66 37 M 22.7 104 0.32 37 M -1.9 113 0.07 37 M -15.4 108 M -2.2 24 M 106 25											PRIMUS CRAZE STARLORD ET	HU220081 2022			
HU250155 99340861	MANHU OVERALLS ROBERTA	12.98	103	106	105	93	98	99	99	101	M -175 43 M 0.3 95 0.17 42 M 1.5 103 0.14 43 M -12.7 116 M -8.9 40 M 115 36											ROWLEYS 80 CALIBAN OVERALLS ET	200002 2020			
HU250156 99340879	MANHU STARLORD BELLE	10.03	103	101	103	98	104	91	101	102	M 273 38 M 6.5 111 0.13 37 M 3.8 109 0.11 37 M -15.1 96 M 2.2 37 M 103 29											PRIMUS CRAZE STARLORD ET	HU210049 2021			
HU250158 99340895	MANHU STARLORD JUDITH	11.13	100	99	99	102	101	90	103	94	M -104 38 M -5.2 98 0.01 36 M -9.0 99 0.09 37 M 1.5 94 M -5.8 26 M 106 27											PRIMUS CRAZE STARLORD ET	HU210100 2021			
HU250159 99340903	MANHU STARLORD JUDITH	10.69	103	101	102	99	104	91	102	100	M 164 38 M 7.1 107 0.03 36 M -3.2 109 -0.16 38 M -14.5 108 M -1.8 28 M 101 28											PRIMUS CRAZE STARLORD ET	HU230109 2023			
HU250160 99340911	MANHU STARLORD NANCY	10.75	102	99	101	99	105	92	101	98	M 21 39 M 3.1 102 0.03 37 M -7.8 106 0.14 38 M -11.8 89 M -0.6 28 M 103 29											PRIMUS CRAZE STARLORD ET	HU210103 2021			
HU250161 99340929	MANHU OVERALLS GERDA	10.42	105	106	105	97	101	103	103	104	M 108 36 M 12.5 105 0.11 35 M 7.9 114 0.06 35 M -10.2 108 M -3.0 23 M 105 22											ROWLEYS 80 CALIBAN OVERALLS ET	HU220100 2022			
HU250162 99340937	MANHU STARLORD BELLE	11.75	99	99	98	99	103	91	101	96	M -235 45 M 1.4 93 0.25 44 M -10.2 111 -0.02 45 M 4.9 101 M -3.6 40 M 102 40											PRIMUS CRAZE STARLORD ET	HU220061 2022			

Verse

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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	Klftnt. B	KudLewe B	Vader		Moeder Geb.Jr			
Rasgemiddeld:				7.28	102	102	102	101	101	101	101	101	38	5.2	0.06	2.7	0.02	-4.0	-0.7	103.2						
					Jaar van Geboorte :								2025													
HU250163 99340945	MANHU OVERALLS FLORENTINA	12.06	105	107	107	94	102	103	101	102	M 19 37	M 5.5 102	0.07 36	M 4.5 108	0.06 36	M -12.9 109	M -6.7 30	M 114 106	25 112	25	ROWLEYS 80 CALIBAN OVERALLS ET	200073 2020				
HU250164 99340952	MANHU STARLORD SABRINA	11.47	103	101	102	103	105	97	102	98	M 27 38	M 3.9 102	0.04 37	M -6.9 106	-0.13 37	M -7.7 90	M -0.1 31	M 109 101	25 99	26	PRIMUS CRAZE STARLORD ET	HU220114 2022				
HU250165 99340960	MANHU STARLORD CORA	10.92	102	99	101	97	105	91	100	98	M 132 38	M 1.1 106	-0.10 36	M -6.0 104	-0.18 36	M -6.9 97	M -1.4 38	M 102 86	28 100	28	PRIMUS CRAZE STARLORD ET	HU230101 2023				
HU250166 99340978	MANHU STARLORD AMY	14.63	101	101	101	97	101	90	101	99	M -57 38	M 4.8 99	0.13 37	M -4.3 106	-0.03 37	M -4.5 100	M -4.4 32	M 108 98	28 108	28	PRIMUS CRAZE STARLORD ET	200025 2020				
HU250167 99340986	MANHU STARLORD VIVIEN	10.24	99	97	96	99	104	94	101	94	M -267 37	M -3.2 92	0.20 36	M -13.8 100	-0.06 36	M -7.4 109	M -1.2 36	M 91 88	24 102	26	PRIMUS CRAZE STARLORD ET	160002 2016				
HU250168 99340994	MANHU STARLORD FEATHER	12.75	103	103	104	98	103	92	100	100	M 30 35	M 3.9 102	0.04 34	M -2.7 106	-0.06 34	M -11.0 102	M -5.3 35	M 109 103	28 110	29	PRIMUS CRAZE STARLORD ET	190078 2019				
HU250169 99341000	MANHU STARLORD EMERALD	11.50	103	102	103	97	102	93	103	97	M -6 38	M 1.2 101	0.03 37	M -6.3 104	-0.10 37	M -17.6 102	M -5.8 37	M 108 93	26 111	26	PRIMUS CRAZE STARLORD ET	HU220132 2022				
HU250170 99341018	MANHU THRASHER BELLE	6.71	103	101	104	107	107	93	103	99	M 223 43	M -5.8 109	-0.29 42	M 4.8 98	-0.06 42	M -3.5 98	M 4.6 41	M 116 97	40 90	40	JX CDF JLS PILGRIM THRASHER {6}	190018 2019				
HU250171 99341026	MANHU STARLORD GERDA	12.28	102	102	100	101	104	89	101	100	M -90 37	M 11.5 98	0.28 35	M -5.9 113	-0.04 35	M -8.0 112	M -0.6 37	M 101 97	28 100	28	PRIMUS CRAZE STARLORD ET	190064 2019				
HU250172 99341034	MANHU OVERALLS EMERALD	11.61	104	103	106	90	97	102	103	100	M 311 38	M -1.5 112	-0.29 35	M 6.4 102	-0.09 89	M -14.2 37	M -7.4 94	M 116 107	25 114	25	ROWLEYS 80 CALIBAN OVERALLS ET	190060 2019				
HU250173 99554248	MANHU OVERALLS ANCHUSA	12.82	100	99	101	94	96	103	101	97	M 142 36	M -7.7 106	-0.25 35	M 0.2 97	-0.09 35	M -0.1 94	M -6.4 29	M 108 93	23 112	23	ROWLEYS 80 CALIBAN OVERALLS ET	HU210084 2021				
HU250174 99554255	MANHU OVERALLS IDA 1	14.37	103	99	104	95	103	98	101	99	M 285 36	M -5.6 111	-0.34 34	M 1.0 98	-0.16 34	M -11.2 87	M -2.7 36	M 109 105	25 104	25	ROWLEYS 80 CALIBAN OVERALLS ET	HU230092 2023				
HU250175 99554263	MANHU STARLORD BELLE	11.97	100	97	99	99	99	93	104	93	M 44 37	M -7.7 103	-0.17 37	M -9.6 96	-0.19 37	M -7.2 93	M -5.7 31	M 107 85	26 100	27	PRIMUS CRAZE STARLORD ET	HU210109 2021				
HU250176 99554271	MANHU OVERALLS NANCY	11.79	102	102	103	91	99	102	101	100	M -19 37	M 3.1 101	0.07 34	M -0.1 106	0.01 34	M -7.7 104	M -4.5 36	M 109 103	25 108	25	ROWLEYS 80 CALIBAN OVERALLS ET	101922 2019				
HU250177 99554289	MANHU OVERALLS VAPOR	10.16	106	107	108	97	104	106	100	106	M 339 30	M 7.5 113	-0.17 29	M 12.2 109	-0.02 29	M -8.3 94	M -3.3 30	M 112 101	23 106	22	ROWLEYS 80 CALIBAN OVERALLS ET	202302 2023				
HU250178 99554297	MANHU OVERALLS DORIAN	9.92	109	112	111	100	103	107	104	110	M 423 37	M 20.4 116	-0.04 35	M 22.0 121	0.09 35	M -13.5 99	M -2.0 36	M 110 129	23 103	22	ROWLEYS 80 CALIBAN OVERALLS ET	HU220173 2022				
HU250179 99554305	MANHU OVERALLS SABRINA	10.96	101	99	101	94	102	95	98	97	M -32 36	M -11.4 100	-0.16 35	M -5.1 93	-0.07 35	M -6.4 93	M -6.2 30	M 106 100	23 111	23	ROWLEYS 80 CALIBAN OVERALLS ET	HU230040 2023				
HU250180 99554313	MANHU THRASHER ZEPP	8.69	107	103	109	108	106	105	104	102	M 740 37	M -4.4 127	-0.66 36	M 17.2 99	-0.17 36	M -8.9 75	M 3.3 37	M 112 123	29 87	29	JX CDF JLS PILGRIM THRASHER {6}	101708 2017				
HU250181 99554321	MANHU STARLORD GRACE	15.24	104	102	103	102	103	99	104	95	M 39 39	M -3.2 103	-0.09 37	M -5.1 100	-0.11 37	M -12.5 97	M -4.6 33	M 111 106	28 108	29	PRIMUS CRAZE STARLORD ET	190036 2019				
HU250182 99554339	MANHU OVERALLS ROSIE	16.39	104	102	105	92	102	98	100	102	M 318 37	M -1.8 112	-0.30 34	M 6.8 102	-0.09 34	M -14.3 89	M -2.1 36	M 111 112	26 103	25	ROWLEYS 80 CALIBAN OVERALLS ET	HU190025 2019				
HU250183 99554347	MANHU THRASHER MARIE	8.22	107	106	110	106	105	100	105	109	M 796 37	M 11.9 129	-0.46 35	M 27.0 113	-0.06 35	M -7.6 82	M 5.3 36	M 107 134	29 89	29	JX CDF JLS PILGRIM THRASHER {6}	HU220169 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:				7.28	102	102	102	101	101	101	101	101	38	5.2	0.06	2.7	0.02	-4.0	-0.7	103.2								
					Jaar van Geboorte :								2025															
HU250184 99554354		MANHU OVERALLS GORGEOUS		16.47	105	104	106	98	101	103	103	102	M 290 33 111	M 4.7 31 107	M -0.17 31 94	M 7.5 32 112	M -0.06 32 97	M -12.3 29 105	M -3.4 25 106	M 106 25 25	ROWLEYS 80 CALIBAN OVERALLS ET		HU220133 2022					
HU250185 99554362		MANHU OVERALLS DORIAN		11.71	104	102	105	93	100	102	102	101	M 332 37 113	M 0.5 34 103	M -0.28 34 90	M 6.9 36 112	M -0.10 36 93	M -16.2 31 109	M -3.7 25 106	M 106 25 25	ROWLEYS 80 CALIBAN OVERALLS ET		PJ190031 2019					
HU250186 99554370		MANHU STARLORD STAR		8.17	103	103	102	103	106	90	101	98	M -151 34 96	M 7.5 33 110	M 0.27 33 111	M -8.9 33 94	M -0.05 33 98	M -10.4 31 103	M -3.4 26 106	M 111 26 26	PRIMUS CRAZE STARLORD ET		HU230126 2023					
HU250188 99554396		MANHU THRASHER SNOWWHITE		7.80	105	104	108	105	103	100	106	104	M 640 37 124	M 4.6 34 107	M -0.45 34 83	M 18.8 36 125	M -0.09 36 94	M -5.2 31 98	M 1.8 28 96	M 109 29 29	JX CDF JLS PILGRIM THRASHER {6}		200006 2020					
HU250189 99554412		MANHU THRASHER JANE		7.15	105	105	108	106	101	99	107	103	M 472 33 118	M 8.4 32 110	M -0.26 32 90	M 16.0 33 122	M -0.04 33 99	M -7.8 30 101	M 1.0 28 97	M 112 28 28	JX CDF JLS PILGRIM THRASHER {6}		200061 2020					
HU250190 99554404		MANHU STARLORD CORDELLA		10.76	102	98	100	98	107	94	99	94	M -110 38 98	M -6.9 36 97	M -0.02 36 100	M -14.9 37 87	M -0.18 37 86	M -17.6 33 111	M -3.1 28 105	M 104 29 29	PRIMUS CRAZE STARLORD ET		HU230012 2023					
HU250191 99554420		MANHU OVERALLS AMELIA		15.35	105	103	107	95	101	103	102	105	M 575 37 121	M 7.3 34 109	M -0.36 34 86	M 14.3 36 120	M -0.12 36 91	M -13.3 30 106	M -1.1 25 101	M 106 25 25	ROWLEYS 80 CALIBAN OVERALLS ET		190069 2019					
HU250192 99791261		MANHU STARLORD ELECTRA		10.60	101	97	100	99	105	89	100	96	M 104 38 105	M -5.4 36 98	M -0.18 36 94	M -7.4 37 96	M -0.19 37 85	M -2.4 32 96	M -3.9 26 107	M 104 26 26	PRIMUS CRAZE STARLORD ET		HU220161 2022					
HU250194 99791279		MANHU THRASHER BELLE		7.85	106	102	106	108	107	103	105	100	M 444 36 117	M -0.7 35 102	M -0.38 35 86	M 8.7 35 114	M -0.14 35 89	M -15.6 31 109	M 6.1 27 87	M 112 28 28	JX CDF JLS PILGRIM THRASHER {6}		HU230031 2023					
HU250195 99791287		MANHU STARLORD GLENDA 2		10.00	99	95	98	100	102	94	103	90	M -46 38 100	M -13.0 37 92	M -0.18 37 94	M -14.3 38 88	M -0.21 38 83	M -7.0 33 100	M -1.9 28 103	M 110 29 29	PRIMUS CRAZE STARLORD ET		HU210091 2021					
HU250196 99791295		MANHU STARLORD TIPPIE		11.30	105	105	105	102	106	91	103	104	M 209 39 109	M 15.7 38 117	M 0.07 38 104	M 4.3 38 109	M -0.06 38 97	M -13.6 33 107	M 3.1 29 93	M 107 29 29	PRIMUS CRAZE STARLORD ET		HU190013 2019					
HU250197 99791303		MANHU THRASHER JUNE		7.44	107	107	109	103	108	100	104	101	M 292 37 112	M -1.5 35 102	M -0.28 35 90	M 11.1 36 116	M 0.00 36 103	M -10.0 32 103	M -2.4 29 104	M 116 29 29	JX CDF JLS PILGRIM THRASHER {6}		200058 2020					
HU250198 99791311		MANHU OVERALLS AMELIA		11.09	106	107	109	95	99	105	103	106	M 360 36 114	M 9.9 34 112	M -0.15 34 95	M 14.4 36 120	M 0.01 36 103	M -8.8 30 102	M -6.7 23 112	M 114 23 23	ROWLEYS 80 CALIBAN OVERALLS ET		HU230128 2023					
HU250199 99791329		MANHU OVERALLS ELECTRA		12.07	103	102	104	96	102	100	101	98	M 114 36 105	M -6.2 35 98	M -0.20 35 93	M -0.4 35 103	M -0.08 35 95	M -5.0 30 98	M -7.7 25 114	M 111 25 25	ROWLEYS 80 CALIBAN OVERALLS ET		200113 2020					
HU250200 99791337		MANHU THRASHER EMERALD		8.90	105	102	107	103	104	104	104	100	M 525 37 120	M -3.5 35 100	M -0.49 35 81	M 9.3 36 114	M -0.17 36 87	M -12.9 31 106	M 2.2 28 95	M 117 28 28	JX CDF JLS PILGRIM THRASHER {6}		HU220182 2022					
HU250202 99791345		MANHU OVERALLS FIONA		11.32	108	110	110	95	104	101	102	109	M 351 37 114	M 20.8 34 121	M 0.03 34 102	M 15.2 36 121	M 0.02 36 104	M -20.1 31 113	M -3.0 24 105	M 112 23 23	ROWLEYS 80 CALIBAN OVERALLS ET		HU230132 2023					
HU250205 99791352		MANHU OVERALLS FIONA		10.41	101	102	102	92	91	108	102	101	M 71 36 104	M 2.8 35 105	M -0.02 35 100	M 3.0 35 107	M 0.00 35 103	M -8.4 29 101	M -9.9 23 118	M 105 23 23	ROWLEYS 80 CALIBAN OVERALLS ET		HU210096 2021					
HU250206 99791360		MANHU THRASHER BELLE		7.36	106	104	108	105	104	99	105	102	M 468 37 118	M 1.3 36 104	M -0.37 36 86	M 12.9 36 118	M -0.08 36 95	M -9.9 31 103	M 0.2 29 99	M 115 29 29	JX CDF JLS PILGRIM THRASHER {6}		200063 2020					
HU250207 99791378		MANHU STARLORD GORGEOUS		11.56	103	100	102	100	104	91	101	99	M 95 38 105	M 2.7 36 105	M -0.04 36 99	M -3.6 38 100	M -0.12 38 91	M -14.5 33 108	M -1.4 28 102	M 102 29 29	PRIMUS CRAZE STARLORD ET		HU230116 2023					
HU250208 99791386		MANHU THRASHER SNOWGIRL		7.79	108	108	111	104	103	100	103	106	M 515 36 119	M 7.6 34 110	M -0.31 34 88	M 18.3 36 124	M -0.03 36 100	M -11.1 31 104	M -2.2 28 103	M 122 29 29	JX CDF JLS PILGRIM THRASHER {6}		HU200016 2020					
HU250209 99791394		MANHU THRASHER DIANA		7.72	109	112	112	109	105	97	103	112	M 527 36 120	M 18.6 35 119	M -0.15 35 95	M 28.8 36 136	M 0.13 36 115	M -9.1 31 102	M 0.5 27 98	M 108 27 27	JX CDF JLS PILGRIM THRASHER {6}		HU220129 2022					

Verse

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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% B	Somaties B	Kifint. Ind	KudLewe B	Vader	Moeder Geb.Jr				
Rasgemiddeld:				7.28	102	102	102	101	101	101	101	101	38	5.2	0.06	2.7	0.02	-4.0	-0.7	103.2						
					Jaar van Geboorte :								2025													
HU250210 99791402		MANHU OVERALLS DAISY		10.84	106	102	107	102	103	107	101	102	M 537 37 120	M -1.6 34 102	-0.47 34 82	M 9.0 36 114	-0.18 36 86	M -13.6 30 107	M -1.6 25 102	M 112 25 25	ROWLEYS 80 CALIBAN OVERALLS ET	190063 2019				
HU250211 99791410		MANHU OVERALLS LINDY		12.09	107	110	110	94	102	109	103	106	M 308 36 112	M 11.0 34 112	-0.09 34 97	M 16.6 36 123	0.07 36 109	M -7.6 30 101	M -7.1 23 113	M 115 23 23	ROWLEYS 80 CALIBAN OVERALLS ET	HU230119 2023				
HU250212 99791428		MANHU OVERALLS BELLE		9.48	104	102	104	93	103	102	98	100	M 40 37 103	M -4.3 36 99	-0.11 36 96	M -1.8 36 102	-0.06 36 97	M -12.0 30 105	M -6.9 25 113	M 109 25 25	ROWLEYS 80 CALIBAN OVERALLS ET	101623 2016				
HU250213 99791436		MANHU STARLORD DEDE		15.89	102	98	101	99	104	91	102	95	M 50 38 103	M -4.5 36 99	-0.12 36 96	M -8.2 36 97	-0.17 37 87	M -14.7 32 108	M -5.6 27 110	M 97 28 28	PRIMUS CRAZE STARLORD ET	HU210019 2021				
HU250214 99791444		MANHU STARLORD LYNX		10.31	99	98	98	101	103	91	102	97	M -19 38 101	M 3.8 36 106	0.08 36 104	M -8.6 38 94	-0.13 38 90	M 5.0 32 88	M -0.1 26 99	M 99 27 27	PRIMUS CRAZE STARLORD ET	HU230123 2023				
HU250216 99933723		MANHU STARLORD JANE		9.35	96	91	95	99	103	86	99	91	M -86 39 98	M -16.7 36 89	-0.21 36 92	M -16.9 38 85	-0.23 38 81	M -3.5 31 97	M 1.7 25 96	M 100 26 26	PRIMUS CRAZE STARLORD ET	190049 2019				
HU250217 99933731		MANHU OVERALLS ANCHUSA		9.33	107	110	108	96	102	100	101	104	M -27 37 100	M 14.9 34 116	0.28 34 112	M 4.0 36 108	0.09 36 111	M -21.7 30 115	M -9.9 24 118	M 112 23 23	ROWLEYS 80 CALIBAN OVERALLS ET	HU240002 2024				
HU250218 99933749		MANHU OVERALLS PENNY		11.77	106	106	107	96	101	103	102	103	M 230 36 109	M 8.9 34 111	-0.06 34 98	M 6.2 35 111	-0.04 35 99	M -19.7 30 113	M -4.8 24 109	M 113 23 23	ROWLEYS 80 CALIBAN OVERALLS ET	HU240010 2024				
					Jaar van Geboorte :								2026													
HU260001 99933756		MANHU STARLORD RIVONIA		10.29	105	104	106	102	102	100	104	102	M 323 38 113	M 5.8 35 108	-0.18 35 94	M 6.8 37 111	-0.09 37 94	M -8.1 32 101	M -3.7 26 106	M 111 26 26	PRIMUS CRAZE STARLORD ET	HU240020 2024				
HU260002 99933764		MANHU STARLORD RUEZ		14.89	103	100	102	101	105	91	102	96	M 30 39 102	M 0.9 37 104	-0.01 37 100	M -9.8 38 93	-0.18 38 86	M -10.8 33 104	M -4.0 28 107	M 108 29 29	PRIMUS CRAZE STARLORD ET	200032 2020				
HU260003 99933772		MANHU THRASHER LYNX		7.24	104	106	107	106	99	100	108	100	M 278 37 111	M 3.8 36 106	-0.18 36 94	M 12.0 36 117	0.02 36 104	M -6.4 31 99	M -3.9 28 107	M 112 28 28	JX CDF JLS PILGRIM THRASHER {6}	HU210120 2021				
HU260004 99933780		MANHU STARLORD BEA		8.46	106	107	107	100	104	94	102	104	M 186 38 108	M 17.1 36 118	0.12 36 106	M 3.5 38 108	-0.06 38 97	M -14.8 33 108	M -3.2 27 105	M 114 27 27	PRIMUS CRAZE STARLORD ET	HU230156 2023				
HU260005 99933798		MANHU OVERALLS JANE		8.35	103	103	103	96	103	99	99	100	M 10 37 102	M 1.3 34 104	0.01 34 101	M -2.3 36 101	-0.05 36 98	M -14.5 30 108	M -3.0 23 105	M 111 22 22	ROWLEYS 80 CALIBAN OVERALLS ET	HU230153 2023				
HU260006 99933806		MANHU STARLORD RIKA		11.90	101	98	99	100	103	91	101	97	M 23 38 102	M 4.6 36 107	0.06 36 103	M -10.0 37 93	-0.18 37 86	M 0.3 32 93	M -2.1 27 103	M 100 27 27	PRIMUS CRAZE STARLORD ET	HU230013 2023				
HU260007 99933814		MANHU OVERALLS FEATHER		10.46	107	108	110	95	100	105	102	106	M 416 36 116	M 6.9 33 109	-0.24 33 91	M 15.6 35 121	-0.01 35 102	M -10.6 30 104	M -7.2 23 113	M 114 22 22	ROWLEYS 80 CALIBAN OVERALLS ET	HU230142 2023				
HU260008 99933822		MANHU OVERALLS AMELIA		10.76	101	101	102	94	97	100	103	102	M 310 36 112	M 8.3 33 110	-0.13 33 96	M 5.8 35 110	-0.10 35 93	M -6.2 30 99	M -0.1 24 99	M 107 24 24	ROWLEYS 80 CALIBAN OVERALLS ET	HU230139 2023				
HU260009 99933830		MANHU STARLORD FAVOUR		9.38	100	99	100	99	101	92	101	97	M -22 38 101	M -2.1 37 101	-0.02 37 100	M -6.2 37 97	-0.09 37 94	M -6.6 32 100	M -4.3 25 108	M 104 26 26	PRIMUS CRAZE STARLORD ET	HU210130 2021				
HU260010 99933848		MANHU OVERALLS VELICIA		8.12	106	112	108	95	98	101	101	109	M -49 37 100	M 27.9 34 127	0.52 34 121	M 9.6 36 115	0.20 36 121	M -16.9 30 110	M -5.4 24 110	M 112 23 23	ROWLEYS 80 CALIBAN OVERALLS ET	HU230158 2023				
HU260011 99933855		MANHU STARLORD BELLE		8.76	106	104	105	100	105	91	101	101	M 168 38 107	M 12.8 35 114	0.06 35 103	M -2.7 37 101	-0.15 37 88	M -22.3 32 115	M -3.0 27 105	M 108 27 27	PRIMUS CRAZE STARLORD ET	HU230103 2023				

Verse

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Onderste 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	Kifint. Ind	KudLewe B	Vader		Moeder Geb.Jr			
Rasgemiddeld:				7.28	102	102	102	101	101	101	101	101	38	5.2	0.06	2.7	0.02	-4.0	-0.7	103.2						
					Jaar van Geboorte :								2026													
HU260012 99933863		MANHU OVERALLS MISTRESS		11.72	102	102	103	97	100	103	102	102	M 205 37	M 5.5 108	M -0.09 34	M 6.6 97	M -0.02 36	M -3.0 101	M 0.7 30	M 102 96	23	98	23	ROWLEYS 80 CALIBAN OVERALLS ET	HU240008 2024	
HU260013 6020183585		MANHU OVERALLS FIONA		11.86	101	99	102	94	96	101	102	98	M 190 43	M -2.2 108	M -0.20 42	M 0.4 101	M -0.12 93	M -11.4 43	M -6.7 91	M 100 40	37	112	36	ROWLEYS 80 CALIBAN OVERALLS ET	200036 2020	
HU260014 6020183593		MANHU STARLORD AMELIA		12.14	101	100	102	100	101	93	102	99	M 177 37	M 2.2 108	M -0.12 37	M -2.4 105	M -0.15 37	M -5.1 88	M -4.1 32	M 107 98	26	107	27	PRIMUS CRAZE STARLORD ET	HU210117 2021	
HU260015 6020183601		MANHU STARLORD IDA		8.39	102	97	101	99	105	93	102	93	M 0 38	M -7.8 101	M -0.13 38	M -13.7 96	M -0.23 38	M -10.5 81	M -3.2 33	M 110 104	28	105	29	PRIMUS CRAZE STARLORD ET	HU210066 2021	
HU260016 6020183619		MANHU OVERALLS GLENDA 1		10.70	102	100	103	96	101	104	102	96	M 122 37	M -9.2 106	M -0.26 36	M -0.6 95	M -0.09 36	M -8.3 90	M -1.8 36	M 114 103	25	103	25	ROWLEYS 80 CALIBAN OVERALLS ET	HU210090 2021	
HU260017 6020183627		MANHU STARLORD PENNY		10.23	104	103	104	100	102	99	103	100	M 143 38	M 7.0 106	M -0.01 36	M 1.0 100	M -0.08 38	M -11.7 95	M -2.9 32	M 102 105	26	105	26	PRIMUS CRAZE STARLORD ET	HU220126 2022	
HU260018 6020183635		MANHU OVERALLS JADE		11.41	99	101	99	89	98	97	100	98	M -285 37	M 2.8 92	M 0.32 34	M -6.9 105	M 0.08 34	M 3.4 113	M -5.6 36	M 104 96	24	110	23	ROWLEYS 80 CALIBAN OVERALLS ET	HU230002 2023	
HU260020 6020183643		MANHU STARLORD ROBERTA		18.29	102	102	102	97	103	87	100	96	M -241 37	M -1.5 93	M 0.20 37	M -10.9 109	M -0.03 37	M -15.1 100	M -7.1 32	M 109 108	28	113	29	PRIMUS CRAZE STARLORD ET	HU210118 2021	
HU260021 6020183650		MANHU OVERALLS JUNE		11.00	102	102	105	94	98	94	100	104	M 401 36	M 4.4 115	M -0.27 34	M 11.3 107	M -0.07 35	M -1.1 96	M -5.1 29	M 107 117	23	109	23	ROWLEYS 80 CALIBAN OVERALLS ET	HU220143 2022	
HU260022 6020183668		MANHU THRASHER FAVOUR		7.44	103	102	105	104	100	95	104	102	M 514 37	M -0.3 119	M -0.43 34	M 13.3 103	M -0.11 36	M -3.0 92	M -1.7 32	M 109 96	28	102	29	JX CDF JLS PILGRIM THRASHER {6}	200012 2020	
HU260023 6020183676		MANHU OVERALLS MARIE		12.18	104	104	106	96	99	101	103	104	M 360 37	M 6.8 114	M -0.20 35	M 12.5 93	M -0.02 36	M -5.6 101	M -3.5 31	M 107 99	25	106	25	ROWLEYS 80 CALIBAN OVERALLS ET	HU200070 2019	
HU260024 6020183684		MANHU STARLORD AMY		9.64	99	92	98	99	105	86	100	93	M 265 38	M -12.9 111	M -0.44 36	M -9.9 83	M -0.33 37	M -6.0 72	M 0.5 32	M 98 99	26	98	27	PRIMUS CRAZE STARLORD ET	HU220156 2022	
HU260025 6020183692		MANHU THRASHER SNOWGIRL		7.74	109	110	111	103	105	102	107	106	M 475 44	M 16.0 118	M -0.15 43	M 19.8 95	M 0.02 43	M -18.7 104	M 3.2 41	M 115 112	40	93	40	JX CDF JLS PILGRIM THRASHER {6}	190006 2019	
HU260026 6020183700		MANHU STARLORD ROSALIN		11.16	104	105	104	103	104	93	101	102	M 29 38	M 8.9 102	M 0.12 36	M 0.5 111	M -0.01 38	M -6.4 102	M -2.9 32	M 114 99	26	105	27	PRIMUS CRAZE STARLORD ET	HU230140 2023	
HU260027 6020183718		MANHU OVERALLS SANITA		12.96	106	109	106	94	102	100	100	102	M -259 37	M 10.8 92	M 0.43 34	M -0.9 112	M 0.16 36	M -16.3 118	M -10.2 30	M 112 109	25	119	25	ROWLEYS 80 CALIBAN OVERALLS ET	190080 2019	
HU260028 6020183726		MANHU OVERALLS SABRINA		12.59	103	103	103	97	104	103	102	103	M 256 36	M 9.2 110	M -0.07 34	M 6.4 98	M -0.06 36	M 2.6 97	M 2.2 30	M 105 111	24	95	23	ROWLEYS 80 CALIBAN OVERALLS ET	HU220180 2022	
HU260029 6020183734		MANHU OVERALLS LYNX		14.72	102	102	104	97	99	102	102	99	M 200 36	M -2.4 108	M -0.21 35	M 3.6 101	M -0.07 35	M -4.7 96	M -5.9 29	M 109 98	23	111	23	ROWLEYS 80 CALIBAN OVERALLS ET	HU210134 2021	
HU260032 6020183742		MANHU THRASHER DEDE		11.47	105	105	108	107	102	102	107	108	M 752 37	M 14.6 127	M -0.38 34	M 26.5 116	M -0.04 36	M -0.9 99	M 6.6 31	M 102 134	36	99	27	JX CDF JLS PILGRIM THRASHER {6}	HU230017 2023	
HU260034 6020183759		MANHU THRASHER MISTRESS		8.19	105	105	108	105	108	99	105	102	M 466 43	M 0.7 118	M -0.38 43	M 14.9 86	M -0.05 43	M -1.4 98	M 6.9 41	M 122 121	40	86	40	JX CDF JLS PILGRIM THRASHER {6}	HU220002 2022	
HU260036 6020184633		MANHU XF 1 STONEY AMY		7.40	107	112	109	98	104	94	99	112	M 150 38	M 30.7 107	M 0.37 36	M 13.8 129	M 0.13 36	M -15.9 115	M -0.3 34	M 111 109	30	100	31	JX SPRING CREEK MARLO STONEY {3} ET	HU230023 2023	
HU260037 6020183775		MANHU STARLORD DEDE		12.75	101	100	99	97	103	90	100	98	M -128 38	M 1.0 97	M 0.14 37	M -7.3 106	M -0.04 37	M -8.4 99	M -5.1 32	M 98 99	27	109	28	PRIMUS CRAZE STARLORD ET	200046 2020	

Verse

Diere is gesorteer volgens teler nommer binne geboortejaar

*Inteling in rooi is hoog

Boonste 10% van die ras

Onderste 10% van die ras

Bokant ras gemiddeld

M = MACE teelwaarde G = Genomies Verrykte EBV

Vers					Seleksie Indekse								EBVs, Betroubaarheid (B) en Indekse (Ind)										Stamboom			
TelerNr Reknr	Ouer Verifikasie	Naam	Geb. jr	% In- teling	SAI	CYI	FMI	Lig- gaam	Uier	H&B	LGI	DTI	Melk B	BVet Ind	BVet% B	Prot Ind	Prot% Ind	Somaties B	Kifint. Ind	KudLewe B	Vader	Moeder Geb.Jr				
Rasgemiddeld:				7.28	102	102	102	101	101	101	101	101	38	5.2	0.06	2.7	0.02	-4.0	-0.7	103.2						
					Jaar van Geboorte :								2026													
HU260038 6020183783	MANHU STARLORD CORA	10.41	103	99	103	94	104	94	99	100	M 306 45	M 4.4 112	M -0.19 45	M -2.6 93	M -0.23 45	M -13.1 43	M 0.1 40	M 110 99	PRIMUS CRAZE STARLORD ET	200057 2020						
HU260039 6020183791	MANHU OVERALLS DORIAN	10.21	104	103	104	101	105	107	101	102	M 214 37	M 1.3 109	M -0.17 35	M 7.5 104	M -0.01 94	M -2.6 37	M 2.0 102	M 106 96	ROWLEYS 80 CALIBAN OVERALLS ET	170008 2017						
HU260040 6020183809	MANHU STARLORD GERDA	8.81	100	98	100	98	101	91	102	99	M 179 44	M 4.8 108	M -0.08 44	M -4.5 107	M -0.19 44	M 0.2 98	M -1.9 44	M 102 85	PRIMUS CRAZE STARLORD ET	HU210158 2021						
HU260041 6020183817	MANHU OVERALLS LINDY	13.82	104	103	106	96	102	102	102	105	M 455 37	M 8.6 117	M -0.25 35	M 12.6 110	M -0.08 35	M -6.7 91	M 0.1 36	M 104 100	ROWLEYS 80 CALIBAN OVERALLS ET	HU220170 2022						
HU260042 6020183825	MANHU STARLORD FIONA	14.74	104	104	104	99	102	92	103	102	M 136 39	M 8.5 106	M 0.02 37	M 3.7 110	M -0.03 37	M -13.6 102	M -2.6 38	M 104 108	PRIMUS CRAZE STARLORD ET	200008 2020						
HU260043 6020314172	MANHU THRASHER FIONA	8.01	106	105	108	104	104	103	105	105	M 612 37	M 9.8 123	M -0.35 35	M 17.6 112	M -0.10 37	M -15.6 93	M 5.9 32	M 110 109	JX CDF JLS PILGRIM THRASHER {6}	HU220176 2022						
HU260044 6020314412	MANHU STARLORD DORIAN	8.90	105	104	105	99	103	91	102	100	M 91 37	M 9.2 105	M 0.07 35	M -2.7 111	M -0.10 35	M -19.2 104	M -4.0 37	M 112 101	PRIMUS CRAZE STARLORD ET	HU240040 2024						
HU260045 6020314180	MANHU STARLORD JUNE	8.58	106	107	106	102	105	90	102	104	M 119 37	M 19.2 106	M 0.21 35	M 2.0 120	M -0.04 35	M -16.6 99	M -2.2 32	M 110 110	PRIMUS CRAZE STARLORD ET	HU240050 2024						
HU260046 6020314388	MANHU OVERALLS BEA	9.66	103	103	104	102	105	101	102	100	M 62 35	M -1.4 104	M -0.08 34	M 3.2 102	M 0.01 34	M 0.8 98	M 0.8 35	M 115 108	ROWLEYS 80 CALIBAN OVERALLS ET	101833 2018						
HU260047 6020314198	MANHU STARLORD ZEPP	15.70	103	104	103	102	105	87	101	101	M -55 39	M 7.7 100	M 0.18 38	M -2.6 110	M -0.01 38	M -8.8 102	M -2.1 33	M 108 28	PRIMUS CRAZE STARLORD ET	200044 2020						
HU260048 6020314321	MANHU STARLORD BONNIE	9.38	104	104	105	101	104	91	102	102	M 186 38	M 12.4 108	M 0.04 35	M -0.9 114	M -0.13 35	M -8.5 102	M -4.6 37	M 112 103	PRIMUS CRAZE STARLORD ET	HU240028 2024						
HU260049 6020314149	MANHU THRASHER GRAVITAS 2	8.58	110	109	112	109	108	105	106	105	M 615 44	M 6.4 123	M -0.41 43	M 22.0 84	M -0.03 43	M -18.5 129	M 4.8 43	M 116 112	JX CDF JLS PILGRIM THRASHER {6}	HU220035 2022						
HU260050 6020314347	MANHU STARLORD RIKA	8.03	104	105	104	102	105	92	102	101	M -4 37	M 13.7 101	M 0.23 35	M -3.0 115	M -0.05 37	M -15.0 98	M -2.1 32	M 110 108	PRIMUS CRAZE STARLORD ET	HU240023 2024						
HU260051 6020314289	MANHU STARLORD SABRINA	9.85	104	102	104	100	103	99	102	101	M 268 36	M 6.0 111	M -0.14 35	M 2.9 108	M -0.12 35	M -11.1 91	M -0.8 34	M 108 101	PRIMUS CRAZE STARLORD ET	HU240059 2024						
HU260052 6020314339	MANHU OVERALLS IDA	16.53	107	106	109	97	105	96	100	109	M 603 37	M 12.7 122	M -0.30 35	M 19.1 114	M -0.07 89	M -15.6 36	M 0.7 31	M 101 109	ROWLEYS 80 CALIBAN OVERALLS ET	HU230009 2023						
HU260054 6020314461	MANHU STARLORD DARLENE	10.02	103	100	103	99	109	88	100	101	M 239 45	M 3.1 110	M -0.16 44	M 0.4 106	M -0.14 44	M -8.0 94	M 0.2 44	M 100 104	PRIMUS CRAZE STARLORD ET	HU220022 2022						
HU260056 6020314255	MANHU OVERALLS ROBERTA	12.57	105	107	108	96	100	104	103	104	M 250 36	M 10.7 110	M -0.04 33	M 10.7 112	M 0.02 35	M -9.4 104	M -6.0 30	M 115 102	ROWLEYS 80 CALIBAN OVERALLS ET	HU240022 2024						
HU260057 6020314297	MANHU OVERALLS LYNX	9.77	107	108	108	98	102	102	103	103	M 134 36	M 12.5 106	M 0.09 34	M 5.6 114	M 0.01 36	M -22.3 103	M -6.3 30	M 111 115	ROWLEYS 80 CALIBAN OVERALLS ET	HU240039 2024						
HU260058 6020314354	MANHU OVERALLS RIO	12.65	105	105	106	95	101	101	103	101	M 236 37	M 2.2 110	M -0.17 35	M 7.6 105	M -0.03 94	M -13.1 37	M -6.6 106	M 108 25	ROWLEYS 80 CALIBAN OVERALLS ET	190077 2019						
HU260059 6020314305	MANHU OVERALLS JAVEL	10.85	105	105	107	97	101	109	103	105	M 458 36	M 12.0 117	M -0.20 35	M 11.4 113	M -0.10 35	M -5.1 93	M -2.5 30	M 107 117	ROWLEYS 80 CALIBAN OVERALLS ET	HU220033 2022						
HU260060 6020314362	MANHU OVERALLS BEA	12.96	104	102	106	92	101	102	102	98	M 242 37	M -5.7 110	M -0.30 36	M 2.7 89	M -0.11 36	M -8.1 92	M -6.8 30	M 120 101	ROWLEYS 80 CALIBAN OVERALLS ET	200088 2020						

Verse

Diere is gesorteer volgens teler nommer binne geboortjaar

*Inteling in rooi is hoog

Boonste 10% van die ras

Onderste 10% van die ras

Bokant ras gemiddeld

M = MACE teelwaarde G = Genomies Verrykte EBV

Vers					Seleksie Indekse								EBVs, Betroubaarheid (B) en Indekse (Ind)										Stamboom			
TelerNr Reknr	Ouer Verifikasie	Naam	Geb. jr	% In- teling	SAI	CYI	FMI	Lig- gaam	Uier	H&B	LGI	DTI	Melk B	BVet Ind	BVet% B	Prot Ind	Prot% Ind	Somaties B	Kifint. Ind	KudLewe B	Vader		Moeder Geb.Jr			
Rasgemiddeld:				7.28	102	102	102	101	101	101	101	101	38	5.2	0.06	2.7	0.02	-4.0	-0.7	103.2						
					Jaar van Geboorte :								2026													
HU260061 6020314156	MANHU STARLORD DORIAN	12.26	103	101	102	101	106	91	101	101			M 121 37	M 8.5 106	M 0.03 36	M -1.9 102	M -0.11 36	M -11.6 32	M 1.0 28	M 103 97	PRIMUS CRAZE STARLORD ET		HU230010 2023			
HU260062 6020314263	MANHU STARLORD PENNY	13.34	101	100	100	99	103	91	102	96			M -62 38	M -0.3 99	M 0.05 37	M -8.8 103	M -0.11 37	M -11.2 32	M -3.2 28	M 106 105	PRIMUS CRAZE STARLORD ET		200105 2020			
HU260064 6020314313	MANHU OVERALLS BEA	13.10	106	104	109	94	103	102	103	104			M 631 44	M 2.9 123	M -0.47 43	M 15.3 106	M -0.14 43	M -7.9 82	M -3.3 41	M 113 101	ROWLEYS 80 CALIBAN OVERALLS ET		200009 2020			
HU260065 6020430143	MANHU STARLORD AMELIA	10.59	101	98	100	98	105	89	99	96			M -2 37	M -4.1 101	M -0.07 36	M -10.6 100	M -0.18 36	M -12.8 30	M 0.4 26	M 110 98	PRIMUS CRAZE STARLORD ET		HU210054 2021			
HU260066 6020430150	MANHU STARLORD LYNX	12.40	101	103	100	102	100	98	104	99			M -113 45	M 9.4 98	M 0.27 44	M -3.9 111	M 0.01 45	M 0.8 103	M -5.3 42	M 102 99	PRIMUS CRAZE STARLORD ET		HU210155 2021			
HU260067 6020430168	MANHU STARLORD TILDA	7.77	102	96	101	100	103	91	101	98			M 295 44	M 6.1 112	M -0.16 44	M -9.2 108	M -0.33 94	M -15.8 44	M 1.1 72	M 100 42	PRIMUS CRAZE STARLORD ET		HU220026 2022			
HU260068 6020430176	MANHU OVERALLS JUNE	9.96	104	104	106	96	101	96	102	104			M 370 43	M 5.7 114	M -0.22 42	M 11.3 92	M -0.05 43	M -10.8 98	M -1.5 40	M 110 37	ROWLEYS 80 CALIBAN OVERALLS ET		HU220003 2022			
HU260069 6020430184	MANHU STARLORD JUNE	8.66	101	99	102	100	101	92	102	99			M 245 38	M 2.6 110	M -0.17 37	M -1.6 105	M -0.18 37	M -2.3 30	M -2.9 26	M 108 105	PRIMUS CRAZE STARLORD ET		200130 2020			
HU260071 6020430192	MANHU STARLORD FIONA	11.02	105	104	104	100	104	92	102	100			M 107 37	M 11.7 105	M 0.10 34	M -3.5 113	M -0.13 105	M -18.7 36	M -4.7 32	M 106 108	PRIMUS CRAZE STARLORD ET		HU240034 2021			
HU260072 6020430200	MANHU OVERALLS STAR	10.09	102	103	103	97	102	102	102	99			M 24 37	M -2.2 102	M -0.06 35	M 1.8 101	M 0.02 98	M -2.1 36	M -2.2 104	M 114 25	ROWLEYS 80 CALIBAN OVERALLS ET		HU210026 2021			
HU260073 6020430218	MANHU OVERALLS IDA	11.25	104	104	105	99	104	103	102	103			M 269 37	M 8.9 111	M -0.09 34	M 6.7 97	M -0.06 36	M -1.7 97	M 1.3 30	M 111 95	ROWLEYS 80 CALIBAN OVERALLS ET		HU220147 2022			
HU260074 6020430226	MANHU OVERALLS BONNIE	11.69	105	105	107	97	101	103	102	103			M 339 36	M 5.7 113	M -0.20 33	M 10.4 108	M -0.05 93	M -4.9 36	M -4.6 30	M 110 22	ROWLEYS 80 CALIBAN OVERALLS ET		HU230027 2023			
HU260075 6020430234	MANHU STARLORD CHERITA	10.78	104	99	103	101	107	96	101	100			M 409 38	M 3.3 116	M -0.29 38	M 1.1 106	M -0.23 89	M -7.9 38	M 3.2 33	M 104 28	PRIMUS CRAZE STARLORD ET		HU200054 2020			
HU260076 6020430242	MANHU THRASHER IDA	7.42	106	103	109	104	103	93	102	106			M 708 33	M 4.0 126	M -0.51 32	M 19.8 106	M -0.12 80	M -12.0 33	M 1.6 30	M 110 105	JX CDF JLS PILGRIM THRASHER {6}		200029 2020			
HU260078 6020525660	MANHU STARLORD BELLE	10.03	102	100	102	93	106	90	99	102			M 148 36	M 7.6 107	M 0.00 35	M -1.9 101	M -0.13 36	M -14.2 90	M 3.2 32	M 104 93	PRIMUS CRAZE STARLORD ET		200099 2020			
HU260079 6020525678	MANHU THRASHER SABRINA	8.11	105	106	106	105	104	101	102	103			M 259 43	M 4.1 110	M -0.16 42	M 10.4 107	M 0.00 94	M -6.7 43	M -0.6 116	M 108 40	JX CDF JLS PILGRIM THRASHER {6}		HU220054 2022			
HU260080 6020525686	MANHU THRASHER IDA	11.00	106	104	108	105	104	100	106	101			M 559 36	M -1.2 121	M -0.48 35	M 13.1 102	M -0.13 82	M -12.3 36	M 0.3 90	M 114 31	JX CDF JLS PILGRIM THRASHER {6}		HU220111 2022			
HU260081 6020525694	MANHU OVERALLS FIONA	12.01	103	107	106	100	96	103	104	105			M 235 43	M 10.4 110	M -0.04 42	M 14.0 112	M 0.08 99	M -6.3 43	M -1.0 120	M 115 40	ROWLEYS 80 CALIBAN OVERALLS ET		HU210156 2021			
HU260082 6020525702	MANHU THRASHER THISBE	8.05	105	104	107	102	103	100	105	102			M 418 36	M 2.2 116	M -0.32 34	M 13.5 105	M -0.04 88	M -9.9 36	M 3.6 31	M 116 103	JX CDF JLS PILGRIM THRASHER {6}		HU200010 2020			
HU260083 6020525710	MANHU STARLORD BELLE	9.07	102	101	101	94	105	91	99	101			M 37 45	M 12.4 103	M 0.17 44	M -8.1 114	M -0.16 44	M -13.9 108	M 1.5 44	M 107 95	PRIMUS CRAZE STARLORD ET		HU220057 2022			
HU260084 6020525728	MANHU STARLORD SNOWWHITE	13.69	103	102	103	101	104	92	102	98			M -26 39	M 1.3 101	M 0.05 37	M -3.9 104	M -0.05 37	M -11.8 103	M -4.1 38	M 109 99	PRIMUS CRAZE STARLORD ET		HU190048 2019			

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% B	Somaties B	Kifint. Ind	KudLewe B	Vader	Moeder Geb.Jr		
Rasgemiddeld:				7.28	102	102	102	101	101	101	101	101	38	5.2	0.06	2.7	0.02	-4.0	-0.7	103.2				
					Jaar van Geboorte :								2026											
HU260085 6020525736	MANHU STARLORD REGINA	11.43		103	102	103	100	103	105	107	95	M 69 38	M 1.1 104	M -0.04 36	M -3.4 99	M -0.10 37	M -3.6 31	M -3.9 97	M 108 26	PRIMUS CRAZE STARLORD ET	HU210067 2021			
HU260086 6020525744	MANHU STARLORD TIPPIE	8.52		106	107	105	103	106	92	103	102	M 1 34	M 20.3 101	M 0.34 33	M -2.7 114	M -0.05 33	M -20.5 98	M 0.1 31	M 111 114	PRIMUS CRAZE STARLORD ET	HU240074 2024			
HU260087 6020525751	MANHU STARLORD RUEZ	12.08		104	101	104	101	107	90	101	102	M 327 45	M 10.4 113	M -0.11 44	M -0.4 96	M -0.21 45	M -13.7 83	M 1.4 43	M 104 107	PRIMUS CRAZE STARLORD ET	HU220006 2022			
HU260088 6020525769	MANHU STARLORD DEDE	8.07		105	104	105	102	104	93	103	102	M 158 34	M 13.9 107	M 0.09 33	M 1.0 115	M -0.09 34	M -14.1 94	M -2.0 31	M 107 107	PRIMUS CRAZE STARLORD ET	HU240078 2024			
HU260089 6020525777	MANHU OVERALLS FAVOUR	8.41		107	109	108	99	103	102	103	104	M 95 31	M 15.2 105	M 0.17 30	M 6.3 116	M 0.04 30	M -18.4 108	M -5.2 29	M 114 111	ROWLEYS 80 CALIBAN OVERALLS ET	HU240077 2024			
HU260090 6020669229	MANHU THRASHER RIVONIA	8.28		108	107	112	108	105	102	105	109	M 850 37	M 11.1 131	M -0.51 36	M 27.9 80	M -0.08 36	M -14.6 135	M 6.8 95	M 113 31	JX CDF JLS PILGRIM THRASHER {6}	210023 2020			
HU260093 6020669237	MANHU OVERALLS EMERALD	9.70		103	99	107	92	101	93	98	102	M 609 36	M -7.5 122	M -0.61 34	M 10.0 77	M -0.21 35	M -7.9 115	M -5.8 30	M 116 101	ROWLEYS 80 CALIBAN OVERALLS ET	HU220039 2022			
HU260094 6020669245	MANHU OVERALLS BELLE	9.38		104	102	105	93	105	92	99	102	M 244 43	M 2.5 110	M -0.17 42	M 4.5 105	M -0.08 42	M -11.9 94	M -3.6 43	M 106 109	ROWLEYS 80 CALIBAN OVERALLS ET	HU220009 2022			
HU260095 6020669252	MANHU STARLORD DEDE	11.01		101	99	101	97	103	91	100	100	M 108 34	M 3.6 105	M -0.04 33	M -3.2 106	M -0.12 33	M -11.9 99	M -1.2 34	M 99 100	PRIMUS CRAZE STARLORD ET	HU230029 2023			
HU260096 6020669260	MANHU OVERALLS BELLE	11.18		105	107	109	92	98	105	104	104	M 349 32	M 6.9 113	M -0.19 31	M 13.3 93	M -0.01 32	M -9.6 102	M -8.3 28	M 119 103	ROWLEYS 80 CALIBAN OVERALLS ET	HU240061 2024			
HU260097 6020669278	MANHU OVERALLS GAME	11.07		102	100	104	97	97	103	103	98	M 209 36	M -3.6 109	M -0.24 35	M 2.0 100	M -0.10 35	M -14.9 91	M -1.5 36	M 114 106	ROWLEYS 80 CALIBAN OVERALLS ET	HU210053 2021			
HU260098 6020669286	MANHU THRASHER AMELIA	8.76		104	103	107	105	101	100	107	101	M 556 36	M 2.0 121	M -0.43 36	M 15.4 84	M -0.10 36	M -9.4 84	M 3.3 32	M 111 102	JX CDF JLS PILGRIM THRASHER {6}	HU210104 2021			
HU260099 6020669294	MANHU STARLORD CORA	9.81		102	100	102	97	106	95	100	100	M 144 38	M 3.9 106	M -0.06 36	M -1.4 98	M -0.11 38	M -8.6 92	M 1.2 33	M 101 102	PRIMUS CRAZE STARLORD ET	HU230037 2023			
HU260100 6020669302	MANHU STARLORD GAME	10.11		102	98	102	100	102	93	103	97	M 291 38	M -1.1 111	M -0.27 36	M -3.0 102	M -0.23 36	M -14.9 90	M 1.8 37	M 106 81	PRIMUS CRAZE STARLORD ET	HU230046 2023			
HU260101 6020669310	MANHU OVERALLS GAME	10.02		108	109	109	101	104	106	102	104	M 142 33	M 14.3 106	M 0.11 31	M 6.5 115	M 0.02 32	M -19.6 104	M -2.9 29	M 117 113	ROWLEYS 80 CALIBAN OVERALLS ET	HU240082 2024			
HU260102 6020669328	MANHU OVERALLS STAR	11.73		103	101	104	101	105	100	100	101	M 262 37	M -7.2 110	M -0.34 35	M 7.1 87	M -0.05 36	M -1.3 98	M 2.0 30	M 109 94	ROWLEYS 80 CALIBAN OVERALLS ET	PJ190025 2019			
HU260103 6020669336	MANHU STARLORD ANCHUSA	10.30		99	96	97	96	104	90	100	95	M -69 33	M -2.4 99	M 0.02 101	M -12.4 102	M -0.17 33	M -0.5 90	M -1.3 30	M 96 94	PRIMUS CRAZE STARLORD ET	HU240092 2024			
HU260104 6020669344	MANHU OVERALLS BELLE	9.47		103	104	105	89	100	94	99	103	M 100 36	M 2.2 105	M -0.05 34	M 5.5 105	M 0.03 36	M -12.1 105	M -7.5 30	M 112 114	ROWLEYS 80 CALIBAN OVERALLS ET	190032 2019			
HU260105 6020669351	MANHU OVERALLS DORIAN	10.15		103	101	104	95	99	104	103	99	M 199 35	M 3.1 108	M -0.12 34	M 0.0 96	M -0.13 35	M -14.0 29	M -2.9 107	M 109 22	ROWLEYS 80 CALIBAN OVERALLS ET	HU220102 2022			
HU260106 6020669369	MANHU OVERALLS DARLENE	9.55		104	104	105	96	102	95	100	102	M 106 36	M 1.6 105	M -0.07 35	M 4.9 104	M 0.01 35	M -7.2 103	M -6.3 30	M 109 111	ROWLEYS 80 CALIBAN OVERALLS ET	HU190040 2019			
HU260107 6020669377	MANHU OVERALLS ZEPP	9.50		105	105	107	97	99	104	102	104	M 329 32	M 4.3 113	M -0.21 31	M 11.9 92	M -0.01 32	M -11.1 102	M -5.2 28	M 111 109	ROWLEYS 80 CALIBAN OVERALLS ET	HU240093 2024			

Verse

Diere is gesorteer volgens teler nommer binne geboortejaar

*Inteling in rooi is hoog

Boonste 10% van die ras

Onderste 10% van die ras

Bokant ras gemiddeld

M = MACE teelwaarde G = Genomies Verrykte EBV

Vers					Seleksie Indekse								EBVs, Betroubaarheid (B) en Indekse (Ind)										Stamboom			
TelerNr Reknr	Ouer Verifikasie	Naam	Geb. jr	% In- teling	SAI	CYI	FMI	Lig- gaam	Uier	H&B	LGI	DTI	Melk B	BVet Ind	BVet% B	Prot Ind	Prot% B	Somaties B	Kifint. Ind	KudLewe B	Vader	Moeder Geb.Jr				
Rasgemiddeld:				7.28	102	102	102	101	101	101	101	101	38	5.2	0.06	2.7	0.02	-4.0	-0.7	103.2						
					Jaar van Geboorte :								2026													
HU260108 6020669385	MANHU STARLORD JUNE	15.05		102	100	101	98	106	90	102	93	M -209 38	M -7.0 94	0.07 36	M -12.9 104	-0.08 37	M -9.0 33	M -7.8 102	M 109 28	M 109 114	PRIMUS CRAZE STARLORD ET	HU230057 2023				
HU260109 6020669393	MANHU STARLORD EMERALD	10.68		104	103	105	98	101	100	104	99	M 214 34	M 3.2 109	-0.13 33	M 1.3 106	-0.12 34	M -11.5 31	M -5.8 105	M 113 26	M 113 111	PRIMUS CRAZE STARLORD ET	HU240109 2024				
HU260110 6020669401	MANHU OVERALLS JANE	16.51		104	103	106	97	100	101	103	104	M 389 44	M 10.7 115	-0.16 43	M 7.8 112	-0.12 43	M -11.5 41	M -2.0 105	M 109 37	M 109 103	ROWLEYS 80 CALIBAN OVERALLS ET	HU220055 2022				
HU260111 6020669419	MANHU OVERALLS ZEPP	16.64		105	102	105	98	105	96	101	101	M 283 37	M -2.0 111	-0.28 35	M 5.4 101	-0.09 36	M -10.8 31	M -4.6 104	M 105 26	M 105 108	ROWLEYS 80 CALIBAN OVERALLS ET	HU220116 2022				
HU260112 6020793847	MANHU STARLORD FIONA	11.12		103	99	101	99	104	92	101	97	M 95 38	M -1.1 105	-0.10 37	M -6.4 97	-0.17 38	M -17.9 33	M -1.7 111	M 102 28	M 102 102	PRIMUS CRAZE STARLORD ET	HU220120 2022				
HU260113 6020793854	MANHU OVERALLS DIANA	13.13		104	103	106	91	101	95	99	101	M 233 37	M -1.0 109	-0.22 35	M 4.4 92	-0.08 36	M -12.7 31	M -5.9 106	M 114 25	M 114 111	ROWLEYS 80 CALIBAN OVERALLS ET	HU200099 2020				
HU260114 6020793862	MANHU OVERALLS ZEPP	11.05		103	104	103	94	100	101	100	104	M 54 37	M 11.9 103	0.15 34	M 3.5 107	0.02 36	M -12.2 30	M -1.5 105	M 107 24	M 107 102	ROWLEYS 80 CALIBAN OVERALLS ET	HU230038 2023				
HU260115 6020793870	MANHU MATT ANITA	9.36		99	97	100	96	104	89	101	98	M 97 37	M -4.0 105	-0.15 35	M -1.0 100	-0.08 95	M -4.5 33	M 8.3 98	M 111 30	M 111 83	WILSONVIEW IF MATT-ET	HU230035 2023				
HU260116 6020793888	MANHU OVERALLS RAISIN	15.59		105	106	106	96	102	98	100	106	M 264 37	M 9.5 111	-0.08 34	M 11.8 98	0.02 36	M -13.7 104	M -1.5 31	M 106 107	M 106 25	ROWLEYS 80 CALIBAN OVERALLS ET	HU230041 2023				
HU260117 6020793896	MANHU OVERALLS DEDE	8.38		101	98	102	97	100	94	101	95	M 148 37	M -11.2 107	-0.32 36	M -5.0 88	-0.18 36	M -4.7 86	M -6.3 31	M 110 98	M 110 25	ROWLEYS 80 CALIBAN OVERALLS ET	HU210059 2021				
HU260119 6020793904	MANHU OVERALLS RIKA	12.84		104	101	106	93	101	94	99	102	M 349 44	M -2.2 113	-0.33 43	M 4.9 101	-0.14 43	M -16.8 88	M -5.2 43	M 112 109	M 112 37	ROWLEYS 80 CALIBAN OVERALLS ET	200067 2020				
HU260120 6020793912	MANHU STARLORD TIPPIE	9.32		107	108	107	102	106	92	102	106	M 201 38	M 23.5 108	0.21 36	M 4.9 123	-0.05 36	M -14.1 109	M -0.7 38	M 111 107	M 111 27	PRIMUS CRAZE STARLORD ET	HU230078 2023				
HU260121 6020793920	MANHU OVERALLS GAME	12.62		103	103	104	100	99	106	101	101	M 141 38	M 1.3 106	-0.10 35	M 2.6 104	-0.05 97	M -15.1 37	M 0.5 107	M 116 26	M 116 98	ROWLEYS 80 CALIBAN OVERALLS ET	MRJ180015 2018				
HU260122 6020793938	MANHU STARLORD JAVA	10.22		104	103	104	100	103	95	102	101	M 184 34	M 6.9 108	-0.05 33	M 1.6 109	-0.09 33	M -11.5 99	M -2.2 34	M 108 106	M 108 26	PRIMUS CRAZE STARLORD ET	HU240108 2024				
HU260123 6020793946	MANHU OVERALLS ANCHUSA	9.39		100	96	100	92	101	99	98	96	M 108 35	M -13.2 105	-0.31 34	M -5.1 92	-0.15 34	M -4.5 88	M -6.0 28	M 103 98	M 103 22	ROWLEYS 80 CALIBAN OVERALLS ET	HU170031 2017				
HU260124 6020793953	MANHU OVERALLS BELLE	10.94		101	103	102	91	98	97	100	97	M -236 38	M -4.2 93	0.15 35	M -5.3 99	0.07 35	M -2.0 107	M -10.9 31	M 113 95	M 113 25	ROWLEYS 80 CALIBAN OVERALLS ET	HU190037 2019				
HU260125 6020793961	MANHU OVERALLS SANITA	10.12		107	110	108	95	103	101	101	105	M 42 32	M 15.2 103	0.22 31	M 6.8 116	0.09 31	M -18.5 111	M -8.0 29	M 110 112	M 110 25	ROWLEYS 80 CALIBAN OVERALLS ET	HU240065 2024				
HU260126 6020793979	MANHU OVERALLS EMERALD	11.44		105	106	109	92	97	104	103	104	M 373 32	M 5.9 114	-0.22 30	M 12.7 92	-0.03 31	M -11.4 100	M -8.1 29	M 117 118	M 117 25	ROWLEYS 80 CALIBAN OVERALLS ET	HU240127 2024				
HU260127 6020793987	MANHU STARLORD NANCY	10.75		102	99	101	99	105	92	101	98	M 21 39	M 3.1 102	0.03 37	M -7.8 106	-0.14 37	M -11.8 38	M -0.6 89	M 103 105	M 103 28	PRIMUS CRAZE STARLORD ET	HU210103 2021				
HU260128 6020793995	MANHU STARLORD NANCY	10.75		102	99	101	99	105	92	101	98	M 21 39	M 3.1 102	0.03 37	M -7.8 106	-0.14 37	M -11.8 38	M -0.6 89	M 103 105	M 103 28	PRIMUS CRAZE STARLORD ET	HU210103 2021				

Gemiddeld (verse in kudde)	10.11	104	104	104	99	103	98	102	102	183	8.0	-0.02	4.6	-0.04	-8.2	-0.9	108.1
Aantal verse (kudde)	352																
Gemiddeld (verse in ras)	7.56	104	104	104	102	102	102	102	103	69	8.6	0.09	4.7	0.04	-6.5	-1.1	103.1
Aantal verse (ras)	15911																

Seleksielys : SAINET

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

*Inteling bo 6.25 is hoog!

Boonste 25% van die kudde

Onderste 25% van die kudde

Bokant ras gemiddeld

M = MACE (Internasionale) teelwaarde

Boonste 10% van die ras

Onderste 10% van die ras

G = Genomies verrykte EBV

Dier				Seleksie Indekse								Teelwaardes										Stamboom			
TelerNr Reknr	Naam	Geb. Jaar	%In- teling	SAINET	CYI	FMI	Lig- gaam	Uier	H&B	LGI	DTI	EBV Melk	EBV BVet	EBV BVet%	EBV Prot	EBV Prot%	EBV Som	EBV Kalf int	EBV KudLewe	B	Vader	Moeder	Geb. jr		
1	HU240190 98104128	MANHU XF 1 STONEY DORIAN	2024	9.97	111.7	118	113	105	106	104	103	112	M 274	M 40.4	0.41	M 22.6	0.19	M -18.5	M 0.6	M 114	39	JX SPRING CREEK MARLO STONEY {3} ET	HU220173	2022	
2	HU230091 95733606	MANHU XF 1 STONEY ROBERTA	2023	7.57	110.7	116	113	101	106	93	100	111	294	38.6	0.35	19.4	0.12	-17.3	-0.9	117	53	JX SPRING CREEK MARLO STONEY {3} ET	200116	2020	
3	HU230078 95555058	MANHU XF 1 STONEY TIPPIE	2023	7.13	110.1	116	112	104	106	103	103	112	415	43.2	0.31	22.6	0.10	-9.3	4.5	115	56	JX SPRING CREEK MARLO STONEY {3} ET	HU190013	2019	
4	HU250058 98592520	MANHU XF 1 STONEY GRAVITAS 2	2025	10.24	110.1	114	111	104	108	104	102	107	M 132	M 25.9	0.31	M 11.5	0.10	M -23.0	M 1.3	M 118	45	JX SPRING CREEK MARLO STONEY {3} ET	HU220035	2022	
5	HU220173 94663861	MANHU TROOPER DORIAN	2022	8.87	109.9	115	112	107	105	106	105	111	555	33.7	0.05	34.2	0.19	-7.9	5.2	105	55	JX DODAN LH TROOPER {4}	101827	2018	
6	HU260049 6020314149	MANHU THRASHER GRAVITAS 2	2026	8.58	109.6	109	112	109	108	105	106	102	M 615	M 6.4	-0.41	M 22.0	-0.03	M -18.5	M 4.8	M 116	44	JX CDF JLS PILGRIM THRASHER {6}	HU220035	2022	
7	HU240116 97368450	MANHU XF 1 STONEY STELLA	2024	8.39	109.5	116	110	102	104	98	102	112	M 69	M 44.3	0.68	M 10.0	0.12	M -20.5	M -1.2	M 113	37	JX SPRING CREEK MARLO STONEY {3} ET	HU220081	2022	
8	HU250209 99791394	MANHU THRASHER DIANA	2025	7.72	109.5	112	112	109	105	97	103	107	M 527	M 18.6	-0.15	M 28.8	0.13	M -9.1	M 0.5	M 108	36	JX CDF JLS PILGRIM THRASHER {6}	HU220129	2022	
9	HU240001 96503743	MANHU XF 1 STONEY DIANA	2024	6.89	109.4	112	110	104	109	96	100	106	18	17.4	0.26	8.2	0.12	-21.0	-1.2	115	55	JX SPRING CREEK MARLO STONEY {3} ET	190004	2019	
10	HU230133 96503529	MANHU XF 1 STONEY BELLE	2023	7.65	109.3	118	110	104	100	116	111	112	-36	35.6	0.61	17.9	0.32	-18.8	-4.5	105	56	JX SPRING CREEK MARLO STONEY {3} ET	190034	2019	
11	HU220134 94263621	MANHU TROOPER GRACE	2022	8.92	109.2	108	113	104	100	106	106	104	1057	16.2	-0.57	33.9	-0.11	-12.6	2.8	106	56	JX DODAN LH TROOPER {4}	190036	2019	
12	HU250178 99554297	MANHU OVERALLS DORIAN	2025	9.92	109.1	112	111	100	103	107	104	106	M 423	M 20.4	-0.04	M 22.0	0.09	M -13.5	M -2.0	M 110	37	ROWLEYS 80 CALIBAN OVERALLS ET	HU220173	2022	
13	HU230132 96503511	MANHU XF 1 STONEY FIONA	2023	7.32	109.1	113	111	98	107	92	101	109	411	34.4	0.18	20.6	0.07	-21.1	3.2	109	56	JX SPRING CREEK MARLO STONEY {3} ET	HU210003	2021	
14	HU230151 96503669	MANHU XF 1 STONEY RIKA	2023	8.35	109.1	116	109	104	105	106	106	110	-132	30.4	0.62	8.3	0.23	-19.9	-1.3	119	53	JX SPRING CREEK MARLO STONEY {3} ET	200122	2020	
15	HU230156 96503719	MANHU XF 1 STONEY BEA	2023	7.15	109.0	113	112	100	103	102	102	109	384	30.3	0.14	19.9	0.08	-10.7	-0.4	121	55	JX SPRING CREEK MARLO STONEY {3} ET	PJ170037	2017	
16	HU240070 97061022	MANHU XF 1 STONEY BONNIE	2024	8.99	108.6	114	109	104	106	98	102	110	37	32.5	0.49	11.7	0.17	-13.5	-0.1	114	37	JX SPRING CREEK MARLO STONEY {3} ET	200056	2020	
17	HU250092 98881683	MANHU XF 1 STONEY TIPPIE	2025	7.91	108.6	113	108	105	108	100	102	110	M 14	M 36.6	0.60	M 7.5	0.12	M -22.2	M 5.8	M 114	45	JX SPRING CREEK MARLO STONEY {3} ET	HU220013	2022	
18	HU240074 97061048	MANHU XF 1 STONEY TIPPIE	2024	7.91	108.6	113	108	107	107	103	103	110	14	36.7	0.58	7.4	0.11	-22.2	6.1	115	38	JX SPRING CREEK MARLO STONEY {3} ET	HU220013	2022	
19	HU220068 93840403	MANHU GOT MAID LINDY	2022	12.42	108.6	115	109	112	107	105	101	110	G -35 Z	G 24.7 Z	0.45	G 18.2 Z	0.33	GZ 17.5 Z	G 4.9 Z	G 107 Z	81	JX SUNSET CANYON GOT MAID {5} ET	HU190055	2019	
20	HU240212 98104318	MANHU XF 1 STONEY SANITA	2024	7.59	108.6	116	108	99	105	98	100	110	M -408	M 30.7	0.95	M -0.4	0.28	M -21.2	M -7.6	M 116	39	JX SPRING CREEK MARLO STONEY {3} ET	190080	2019	
21	HU230055 95372678	MANHU GOT MAID LINDY	2023	12.42	108.5	110	109	110	105	105	102	106	310	20.6	0.05	17.0	0.07	-17.9	5.0	104	54	JX SUNSET CANYON GOT MAID {5} ET	HU190055	2019	
22	HU260025 6020183692	MANHU THRASHER SNOWGIRL	2026	7.74	108.5	110	111	103	105	102	107	105	M 475	M 16.0	-0.15	M 19.8	0.02	M -18.7	M 3.2	M 115	44	JX CDF JLS PILGRIM THRASHER {6}	190006	2019	
23	HU260090 6020669229	MANHU THRASHER RIVONIA	2026	8.28	108.5	107	112	108	105	102	105	103	M 850	M 11.1	-0.51	M 27.9	-0.08	M -14.6	M 6.8	M 113	37	JX CDF JLS PILGRIM THRASHER {6}	210023	2020	
24	HU240142 97481071	MANHU XF 1 STONEY ROBERTA	2024	7.57	108.4	113	110	101	105	98	100	108	M 136	M 27.5	0.33	M 10.3	0.08	M -16.4	M -1.6	M 116	35	JX SPRING CREEK MARLO STONEY {3} ET	200116	2020	
25	HU250104 99066847	MANHU THRASHER STAR	2025	8.92	108.4	109	111	107	105	100	105	102	M 458	M 6.7	-0.28	M 18.7	0.01	M -13.9	M -0.6	M 113	36	JX CDF JLS PILGRIM THRASHER {6}	200059	2020	

Seleksielys : SAINET

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Graad diere is gesorteer volgens EBV vir proteien

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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
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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
26	HU250202 99791345	MANHU OVERALLS FIONA	2025	11.32	108.4	110	110	95	104	101	102	106	M 351	M 20.8	0.03	M 15.2	0.02	M -20.1	M -3.0	M 112	37	ROWLEYS 80 CALIBAN OVERALLS ET	HU230132	2023
27	HU240113 97271977	MANHU XF 1 STONEY DEDE	2024	8.70	108.4	111	108	100	108	100	99	106	M -37	M 25.0	0.46	M 0.0	0.02	M -15.2	M -3.8	M 116	44	JX SPRING CREEK MARLO STONEY {3} ET	HU220071	2022
28	HU230103 95733739	MANHU XF 1 STONEY BELLE	2023	7.20	108.3	108	109	100	104	99	101	104	347	21.7	0.04	7.5	-0.10	-25.8	0.0	109	53	JX SPRING CREEK MARLO STONEY {3} ET	200120	2020
29	HU240110 97271944	MANHU XF 1 STONEY TESS	2024	6.94	108.2	113	108	104	102	102	102	110	M 38	M 34.7	0.55	M 9.2	0.13	M -22.9	M 1.1	M 111	44	JX SPRING CREEK MARLO STONEY {3} ET	HU220060	2022
30	HU240191 98104136	MANHU XF 1 STONEY DAISY	2024	7.81	108.1	114	109	106	104	105	103	110	M 140	M 35.1	0.45	M 14.2	0.14	M -12.6	M 3.9	M 118	38	JX SPRING CREEK MARLO STONEY {3} ET	HU220136	2022
31	HU240025 96652060	MANHU XF 1 STONEY DIANA	2024	7.93	108.1	112	109	103	110	97	97	107	77	24.0	0.31	7.6	0.07	-12.7	2.2	120	54	JX SPRING CREEK MARLO STONEY {3} ET	PJ170009	2017
32	HU250008 98200256	MANHU XF 1 STONEY JUDITH	2025	10.18	108.1	114	108	103	106	104	101	108	M -135	M 25.6	0.57	M 7.4	0.22	M -12.5	M -3.2	M 112	39	JX SPRING CREEK MARLO STONEY {3} ET	HU220167	2022
33	HU240162 97998710	MANHU XF 1 STONEY ZEPP	2024	7.43	108.0	114	109	103	106	96	100	109	M -53	M 29.3	0.55	M 9.3	0.19	M -13.8	M -1.2	M 115	39	JX SPRING CREEK MARLO STONEY {3} ET	200044	2020
34	HU240161 97578348	MANHU XF 1 STONEY ZEPP	2024	7.43	108.0	114	109	103	106	96	100	109	M -53	M 29.3	0.55	M 9.3	0.19	M -13.8	M -1.2	M 115	39	JX SPRING CREEK MARLO STONEY {3} ET	200044	2020
35	HU240171 97784318	MANHU XF 1 STONEY BELLE	2024	7.65	108.0	112	109	101	103	101	104	108	M 141	M 27.5	0.33	M 12.9	0.12	M -16.6	M -4.0	M 105	40	JX SPRING CREEK MARLO STONEY {3} ET	190034	2019
36	HU240221 98104391	MANHU XF 1 STONEY SABRINA	2024	10.14	108.0	114	108	108	105	102	102	109	M -77	M 31.1	0.60	M 8.1	0.19	M -12.9	M -0.4	M 111	38	JX SPRING CREEK MARLO STONEY {3} ET	HU220152	2022
37	HU240197 98104185	MANHU XF 1 STONEY MARIE	2024	7.36	108.0	112	109	101	105	99	101	109	M 312	M 31.5	0.24	M 16.5	0.07	M -12.1	M 1.8	M 109	39	JX SPRING CREEK MARLO STONEY {3} ET	HU220169	2022
38	HU230135 96503545	MANHU XF 1 STONEY LINDY	2023	6.39	107.9	106	110	102	104	97	101	101	617	10.4	-0.34	14.3	-0.15	-21.3	-0.1	117	55	JX SPRING CREEK MARLO STONEY {3} ET	101906	2019
39	HU240050 97060859	MANHU XF 1 STONEY JUNE	2024	7.34	107.7	113	109	104	102	93	102	110	249	34.6	0.33	16.9	0.11	-14.3	1.6	114	51	JX SPRING CREEK MARLO STONEY {3} ET	HU220003	2022
40	HU240004 96503776	MANHU XF 1 STONEY MARIE	2024	7.48	107.7	113	109	102	102	98	102	110	227	34.4	0.34	16.9	0.13	-13.3	-0.2	111	55	JX SPRING CREEK MARLO STONEY {3} ET	HU200070	2019
41	HU250208 99791386	MANHU THRASHER SNOWGIRL	2025	7.79	107.7	108	111	104	103	100	103	102	M 515	M 7.6	-0.31	M 18.3	-0.03	M -11.1	M -2.2	M 122	36	JX CDF JLS PILGRIM THRASHER {6}	HU200016	2020
42	HU260101 6020669310	MANHU OVERALLS GAME	2026	10.02	107.6	109	109	101	104	106	102	104	M 142	M 14.3	0.11	M 6.5	0.02	M -19.6	M -2.9	M 117	33	ROWLEYS 80 CALIBAN OVERALLS ET	HU240082	2024
43	HU220064 93729366	MANHU MALDINI BELLE	2022	8.19	107.6	109	106	104	108	104	104	108	G 362 Z	G 38.9 Z	0.31	G 10.0 Z	-0.07	G 14.2 Z	G 11.1 Z	G 100 Z	81	JX FARIA BROTHERS MALDINI {4} ET	101606	2016
44	HU250079 98881618	MANHU THRASHER FIONA	2025	19.27	107.6	108	111	112	103	102	107	103	M 614	M 6.8	-0.40	M 26.0	0.03	M -12.7	M 5.8	M 117	37	JX CDF JLS PILGRIM THRASHER {6}	180059	2018
45	HU250119 99066961	MANHU THRASHER AMY	2025	7.35	107.6	110	109	107	106	102	103	105	M 322	M 15.5	-0.03	M 15.9	0.05	M -10.9	M 3.9	M 116	43	JX CDF JLS PILGRIM THRASHER {6}	HU220007	2022
46	HU240223 98104409	MANHU XF 1 STONEY LYNDI	2024	6.96	107.6	110	108	102	105	99	101	107	M 306	M 28.6	0.20	M 13.2	0.02	M -11.7	M 2.7	M 108	39	JX SPRING CREEK MARLO STONEY {3} ET	HU220170	2022
47	HU240082 97145700	MANHU XF 1 STONEY GAME	2024	7.38	107.5	110	107	108	106	104	102	106	-7	21.4	0.35	3.1	0.05	-20.0	3.4	121	40	JX SPRING CREEK MARLO STONEY {3} ET	MRJ180015	2018
48	HU260057 6020314297	MANHU OVERALLS LYNX	2026	9.77	107.4	108	108	98	102	102	103	103	M 134	M 12.5	0.09	M 5.6	0.01	M -22.3	M -6.3	M 111	36	ROWLEYS 80 CALIBAN OVERALLS ET	HU240039	2024
49	HU250098 99066789	MANHU XF 1 STONEY RIKA	2025	8.79	107.4	111	108	99	104	100	101	105	M 61	M 19.6	0.27	M 5.4	0.05	M -14.0	M -5.8	M 116	39	JX SPRING CREEK MARLO STONEY {3} ET	190045	2019
50	HU240066 97060990	MANHU XF 1 STONEY DORIAN	2024	6.23	107.4	110	107	103	104	106	103	106	-60	23.3	0.43	2.5	0.08	-25.7	-0.9	110	39	JX SPRING CREEK MARLO STONEY {3} ET	101910	2019

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Dier				Seleksie Indekse								Teelwaardes										Stamboom			
	TelerNr Reknr	Naam	Geb. Jaar	%In- telling	SAINET	CYI	FMI	Lig- gaam	Uier	H&B	LGI	DTI	EBV Melk	EBV BVet	EBV BVet%	EBV Prot	EBV Prot%	EBV Som	EBV Kalf int	EBV KudLewe	B	Vader		Moeder	Geb. jr
51	HU250129 99067068	MANHU THRASHER BELLE	2025	8.39	107.4	104	109	104	105	100	104	100	M 761	M 5.4	-0.53	M 20.0	-0.14	M -18.0	M 4.1	M 107	33	JX CDF JLS PILGRIM THRASHER {6}		200120	2020
52	HU250102 99066821	MANHU XF 1 STONEY JUNE	2025	7.82	107.4	111	107	100	106	99	101	105	M -206	M 14.6	0.45	M -1.0	0.12	M -14.1	M -6.9	M 116	38	JX SPRING CREEK MARLO STONEY {3} ET		HU230057	2023
53	HU220035 93579969	MANHU TROOPER GRAVITAS 2	2022	9.80	107.4	107	108	104	110	106	104	102	G 271 Z	G 4.8 Z	-0.16	G 12.0 Z	0.02	G 17.0 Z	G 6.7 Z	G 113 Z	83	JX DODAN LH TROOPER {4}		201707	2017
54	HU240077 97061071	MANHU XF 1 STONEY FAVOUR	2024	8.56	107.4	111	107	107	105	99	104	107	-101	23.2	0.47	2.8	0.11	-17.7	-1.3	114	34	JX SPRING CREEK MARLO STONEY {3} ET		HU210044	2021
55	HU230098 95733689	MANHU XF 1 STONEY BELLE	2023	7.76	107.3	109	108	96	107	97	99	106	249	25.8	0.19	10.2	0.01	-19.9	4.0	112	54	JX SPRING CREEK MARLO STONEY {3} ET		200099	2020
56	HU240076 97061063	MANHU XF 1 STONEY DARLENE	2024	8.33	107.3	111	107	104	106	98	100	106	-43	21.6	0.39	5.3	0.12	-12.2	-3.2	113	38	JX SPRING CREEK MARLO STONEY {3} ET		HU190040	2019
57	HU250217 99933731	MANHU OVERALLS ANCHUSA	2025	9.33	107.3	110	108	96	102	100	101	104	M -27	M 14.9	0.28	M 4.0	0.09	M -21.7	M -9.9	M 112	37	ROWLEYS 80 CALIBAN OVERALLS ET		HU240002	2024
58	HU260089 6020525777	MANHU OVERALLS FAVOUR	2026	8.41	107.3	109	108	99	103	102	103	104	M 95	M 15.2	0.17	M 6.3	0.04	M -18.4	M -5.2	M 114	31	ROWLEYS 80 CALIBAN OVERALLS ET		HU240077	2024
59	HU240207 98104268	MANHU PINE DIANA	2024	9.78	107.3	112	110	102	101	105	103	107	M 259	M 17.7	0.06	M 21.0	0.18	M -3.8	M -5.2	M 111	38	JX AHLEM FRISCO PINE {6} ET		200114	2020
60	HU260036 6020184633	MANHU XF 1 STONEY AMY	2026	7.40	107.3	112	109	98	104	94	99	109	M 150	M 30.7	0.37	M 13.8	0.13	M -15.9	M -0.3	M 111	38	JX SPRING CREEK MARLO STONEY {3} ET		HU230023	2023
61	HU260125 6020793961	MANHU OVERALLS SANITA	2026	10.12	107.3	110	108	95	103	101	101	105	M 42	M 15.2	0.22	M 6.8	0.09	M -18.5	M -8.0	M 110	32	ROWLEYS 80 CALIBAN OVERALLS ET		HU240065	2024
62	HU230145 96503610	MANHU XF 1 STONEY RIO	2023	7.51	107.2	111	107	100	102	99	103	106	-28	22.6	0.39	4.2	0.09	-21.9	-4.6	112	55	JX SPRING CREEK MARLO STONEY {3} ET		190077	2019
63	HU250211 99791410	MANHU OVERALLS LINDY	2025	12.09	107.2	110	110	94	102	109	103	104	M 308	M 11.0	-0.09	M 16.6	0.07	M -7.6	M -7.1	M 115	36	ROWLEYS 80 CALIBAN OVERALLS ET		HU230119	2023
64	HU230150 96503651	MANHU XF 1 STONEY DORIAN	2023	8.43	107.2	111	108	98	101	100	103	108	132	25.7	0.29	12.3	0.11	-20.4	-1.9	110	55	JX SPRING CREEK MARLO STONEY {3} ET		PJ190031	2019
65	HU240205 98104250	MANHU XF 1 STONEY STAR	2024	8.78	107.2	111	106	102	106	100	101	107	M -185	M 26.0	0.63	M -0.3	0.12	M -19.0	M -1.9	M 112	38	JX SPRING CREEK MARLO STONEY {3} ET		HU220181	2022
66	HU250007 98200249	MANHU XF 1 STONEY RIVONIA	2025	7.51	107.1	111	109	107	104	101	103	106	M 173	M 20.8	0.19	M 12.8	0.10	M -8.6	M -0.7	M 117	38	JX SPRING CREEK MARLO STONEY {3} ET		HU210148	2021
67	HU250197 99791303	MANHU THRASHER JUNE	2025	7.44	107.1	107	109	103	108	100	104	100	M 292	M -1.5	-0.28	M 11.1	0.00	M -10.0	M -2.4	M 116	37	JX CDF JLS PILGRIM THRASHER {6}		200058	2020
68	HU240145 97481105	MANHU XF 1 STONEY DAIZY	2024	8.09	107.1	114	109	103	104	103	101	111	M 22	M 33.6	0.54	M 15.8	0.25	M -7.8	M 2.5	M 116	40	JX SPRING CREEK MARLO STONEY {3} ET		180072	2018
69	HU250138 99147712	MANHU XF 1 STONEY AMELIA	2025	7.40	107.1	111	107	103	106	102	103	108	M 240	M 31.7	0.31	M 12.1	0.04	M -8.1	M 2.9	M 105	38	JX SPRING CREEK MARLO STONEY {3} ET		HU220105	2022
70	HU250183 99554347	MANHU THRASHER MARIE	2025	8.22	107.1	106	110	106	105	100	105	103	M 796	M 11.9	-0.46	M 27.0	-0.06	M -7.6	M 5.3	M 107	37	JX CDF JLS PILGRIM THRASHER {6}		HU220169	2022
71	HU240065 97060982	MANHU XF 1 STONEY SANITA	2024	7.84	107.1	112	107	98	104	98	101	108	M -207	M 23.3	0.60	M 3.7	0.21	M -18.0	M -6.7	M 107	36	JX SPRING CREEK MARLO STONEY {3} ET		HU200088	2020
72	HU250128 99067050	MANHU THRASHER FIONA	2025	6.77	107.1	109	110	101	100	100	103	104	M 443	M 13.5	-0.16	M 19.4	0.03	M -13.5	M -5.1	M 108	36	JX CDF JLS PILGRIM THRASHER {6}		200104	2020
73	HU240218 98104367	MANHU XF 1 STONEY SABRINA	2024	7.28	107.1	109	108	103	107	104	101	106	M 222	M 24.3	0.20	M 8.7	0.00	M -12.1	M 5.2	M 117	38	JX SPRING CREEK MARLO STONEY {3} ET		HU210021	2021
74	HU250059 98592538	MANHU XF 1 STONEY LINDY	2025	8.40	107.1	110	107	102	106	97	100	107	M 164	M 24.5	0.26	M 10.2	0.06	M -11.8	M -1.1	M 106	38	JX SPRING CREEK MARLO STONEY {3} ET		HU230016	2023
75	HU240039 97060784	MANHU XF 1 STONEY LYNX	2024	8.94	107.0	109	106	103	103	99	103	104	-24	17.9	0.31	1.3	0.04	-25.6	-3.5	108	54	JX SPRING CREEK MARLO STONEY {3} ET		200045	2020

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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	
76	HU250145 99147787	MANHU XF 1 STONEY SABRINA	2025	7.18	107.0	109	107	100	105	103	99	105	M 126	M 21.4	0.24	M 6.0	0.02	M -17.6	M -0.8	M 110	38	JX SPRING CREEK MARLO STONEY {3} ET	200089	2020
77	HU240089 97145775	MANHU XF 1 STONEY JANE	2024	7.21	107.0	110	108	103	103	96	102	107	240	30.8	0.27	8.3	-0.02	-16.5	1.1	113	38	JX SPRING CREEK MARLO STONEY {3} ET	HU220055	2022
78	HU260052 6020314339	MANHU OVERALLS IDA	2026	16.53	107.0	106	109	97	105	96	100	103	M 603	M 12.7	-0.30	M 19.1	-0.07	M -15.6	M 0.7	M 101	37	ROWLEYS 80 CALIBAN OVERALLS ET	HU230009	2023
79	HU240174 97784342	MANHU XF 1 STONEY GRACE	2024	7.53	106.9	111	108	108	100	107	113	105	M 41	M 18.4	0.27	M 6.8	0.09	M -17.6	M -4.0	M 119	39	JX SPRING CREEK MARLO STONEY {3} ET	190036	2019
80	HU240103 97271878	MANHU XF 1 STONEY BELLE	2024	8.58	106.9	109	107	99	108	89	99	105	M 95	M 22.5	0.29	M 5.1	0.02	M -16.9	M -1.0	M 110	45	JX SPRING CREEK MARLO STONEY {3} ET	HU220009	2022
81	HU230120 95947453	MANHU XF 1 STONEY BELLE	2023	8.29	106.9	112	107	97	105	102	101	108	-172	27.3	0.61	3.3	0.17	-23.7	1.7	115	55	JX SPRING CREEK MARLO STONEY {3} ET	101817	2018
82	HU240139 97481048	MANHU XF 1 STONEY VELICIA	2024	9.20	106.9	111	108	99	102	99	101	107	M -2	M 25.2	0.43	M 6.0	0.10	M -20.1	M -1.9	M 118	34	JX SPRING CREEK MARLO STONEY {3} ET	200050	2020
83	HU250010 98200264	MANHU XF 1 STONEY DEDE	2025	7.60	106.8	108	106	101	104	99	102	104	M 52	M 17.1	0.24	M 3.7	0.03	M -19.8	M -4.7	M 105	38	JX SPRING CREEK MARLO STONEY {3} ET	HU210019	2021
84	HU250111 99066896	MANHU XF 1 STONEY CORA	2025	7.21	106.8	110	107	99	107	99	100	107	M 147	M 25.5	0.29	M 10.5	0.08	M -13.6	M 2.2	M 109	39	JX SPRING CREEK MARLO STONEY {3} ET	HU230037	2023
85	HU240182 97784417	MANHU XF 1 STONEY BEA	2024	7.67	106.8	109	108	97	104	100	102	103	M 93	M 14.3	0.15	M 3.3	-0.01	M -13.1	M -4.3	M 124	39	JX SPRING CREEK MARLO STONEY {3} ET	200088	2020
86	HU240201 98104219	MANHU XF 1 STONEY PENNIE	2024	8.53	106.8	115	108	103	99	100	104	113	M 45	M 42.6	0.67	M 16.1	0.24	M -6.2	M -2.2	M 111	39	JX SPRING CREEK MARLO STONEY {3} ET	190026	2019
87	HU240211 98104300	MANHU XF 1 STONEY CORDELLA	2024	7.34	106.7	108	106	100	108	98	98	103	M -108	M 14.7	0.35	M -3.0	0.02	M -22.6	M -2.1	M 112	38	JX SPRING CREEK MARLO STONEY {3} ET	HU230012	2023
88	HU250180 99554313	MANHU THRASHER ZEPP	2025	8.69	106.7	103	109	108	106	105	104	98	M 740	M -4.4	-0.66	M 17.2	-0.17	M -8.9	M 3.3	M 112	37	JX CDF JLS PILGRIM THRASHER {6}	101708	2017
89	HU220129 94263571	MANHU BANCROFT DIANA	2022	10.68	106.6	115	108	106	104	88	98	112	95	29.3	0.38	25.6	0.35	1.8	-1.9	97	53	AHLEM AXIS BANCROFT ET	200114	2020
90	HU240214 98104326	MANHU XF 1 STONEY DORIAN	2024	7.49	106.6	110	106	106	108	104	101	106	M 65	M 21.2	0.30	M 8.0	0.09	M -7.6	M 4.6	M 110	39	JX SPRING CREEK MARLO STONEY {3} ET	170008	2017
91	HU260120 6020793912	MANHU STARLORD TIPPIE	2026	9.32	106.6	108	107	102	106	92	102	105	M 201	M 23.5	0.21	M 4.9	-0.05	M -14.1	M -0.7	M 111	38	PRIMUS CRAZE STARLORD ET	HU230078	2023
92	HU220034 93579951	MANHU TROOPER GRAVITAS 1	2022	9.80	106.6	105	108	108	107	105	105	101	G 569 Z	G 7.7 Z	-0.35	G 16.0 Z	-0.10	GZ-5.0	G 5.9 Z	G 109 Z	84	JX DODAN LH TROOPER {4}	201707	2017
93	HU260007 99933814	MANHU OVERALLS FEATHER	2026	10.46	106.5	108	110	95	100	105	102	102	M 416	M 6.9	-0.24	M 15.6	-0.01	M -10.6	M -7.2	M 114	36	ROWLEYS 80 CALIBAN OVERALLS ET	HU230142	2023
94	HU240069 97061014	MANHU XF 1 STONEY TIPPIE	2024	7.13	106.5	109	107	100	104	105	101	106	206	24.8	0.21	8.7	0.01	-10.9	-0.8	111	38	JX SPRING CREEK MARLO STONEY {3} ET	190017	2019
95	HU240023 96652045	MANHU XF 1 STONEY RIKA	2024	6.83	106.5	111	107	105	106	103	101	107	3	23.5	0.37	6.8	0.11	-11.1	1.8	114	52	JX SPRING CREEK MARLO STONEY {3} ET	HU210138	2021
96	HU190002 88322243	MANHU CHROME RIKA	2019	8.48	106.4	111	109	99	103	107	104	109	382	31.8	0.16	19.8	0.07	-6.1	3.4	114	54	RIVER VALLEY CECE CHROME ET	130036	2013
97	HU220155 94663705	MANHU GOT MAID SNOWGIRL	2022	10.08	106.4	111	107	103	103	107	104	108	102	24.7	0.30	13.9	0.16	-17.4	7.9	114	54	JX SUNSET CANYON GOT MAID {5} ET	190006	2019
98	HU210078 92220896	MANHU MATT LINDY	2021	9.97	106.4	113	107	101	108	91	99	109	-150	23.8	0.52	11.8	0.30	-13.0	2.9	108	53	WILSONVIEW IF MATT-ET	HU190055	2019
99	HU240034 97060735	MANHU XF 1 STONEY FIONA	2024	7.31	106.4	107	107	101	102	99	102	104	226	19.5	0.11	5.9	-0.04	-18.6	-3.5	105	50	JX SPRING CREEK MARLO STONEY {3} ET	200036	2020
100	HU260010 99933848	MANHU OVERALLS VELICIA	2026	8.12	106.4	112	108	95	98	101	101	109	M -49	M 27.9	0.52	M 9.6	0.20	M -16.9	M -5.4	M 112	37	ROWLEYS 80 CALIBAN OVERALLS ET	HU230158	2023

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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
101	HU240208 98104276	MANHU XF 1 STONEY SANDRA	2024	7.41	106.3	110	105	105	106	99	100	108	M -52	M 29.6	0.55	M 4.4	0.11	M -11.0	M 3.0	M 107	39	JX SPRING CREEK MARLO STONEY {3} ET		190054	2019
102	HU240157 97578306	MANHU PINE LINDY	2024	10.05	106.3	112	109	100	102	104	103	107	M 200	M 19.4	0.14	M 19.9	0.20	M -6.0	M -1.1	M 114	38	JX AHLEM FRISCO PINE {6} ET		HU210078	2021
103	HU230049 95372611	MANHU GOT MAID RUEZ	2023	8.07	106.3	105	109	106	103	103	102	102	724	14.0	-0.37	20.3	-0.12	-4.0	4.1	110	51	JX SUNSET CANYON GOT MAID {5} ET		200077	2020
104	HU260043 6020314172	MANHU THRASHER FIONA	2026	8.01	106.3	105	108	104	104	103	105	102	M 612	M 9.8	-0.35	M 17.6	-0.10	M -15.6	M 5.9	M 110	37	JX CDF JLS PILGRIM THRASHER {6}		HU220176	2022
105	HU260080 6020525686	MANHU THRASHER IDA	2026	11.00	106.3	104	108	105	104	100	106	99	M 559	M -1.2	-0.48	M 13.1	-0.13	M -12.3	M 0.3	M 114	36	JX CDF JLS PILGRIM THRASHER {6}		HU220111	2022
106	HU240040 97060792	MANHU XF 1 STONEY DORIAN	2024	7.49	106.3	108	108	98	101	98	102	104	193	14.6	0.06	7.4	0.00	-19.6	-2.1	118	52	JX SPRING CREEK MARLO STONEY {3} ET		HU210153	2021
107	HU260064 6020314313	MANHU OVERALLS BEA	2026	13.10	106.3	104	109	94	103	102	103	100	M 631	M 2.9	-0.47	M 15.3	-0.14	M -7.9	M -3.3	M 113	44	ROWLEYS 80 CALIBAN OVERALLS ET		200009	2020
108	HU240003 96503768	MANHU XF 1 STONEY FIONA	2024	7.10	106.3	112	106	105	104	99	102	109	-75	32.8	0.60	6.9	0.16	-8.4	2.3	113	55	JX SPRING CREEK MARLO STONEY {3} ET		180061	2018
109	HU230119 95947446	MANHU PINE LINDY	2023	9.30	106.2	111	110	97	103	104	103	106	325	14.9	-0.05	23.3	0.16	3.9	-4.9	115	53	JX AHLEM FRISCO PINE {6} ET		200129	2020
110	HU240075 97061055	MANHU XF 1 STONEY AMELIA	2024	7.52	106.2	108	106	104	108	96	99	104	0	17.6	0.28	1.2	0.02	-17.9	3.1	118	35	JX SPRING CREEK MARLO STONEY {3} ET		HU210054	2021
111	HU250177 99554289	MANHU OVERALLS VAPOR	2025	10.16	106.2	107	108	97	104	106	100	102	M 339	M 7.5	-0.17	M 12.2	-0.02	M -8.3	M -3.3	M 112	30	ROWLEYS 80 CALIBAN OVERALLS ET		202302	2023
112	HU250071 98881543	MANHU XF 1 STONEY DEDE	2025	7.77	106.1	107	106	103	107	98	101	105	M 230	M 22.4	0.16	M 5.3	-0.06	M -11.6	M 1.4	M 110	38	JX SPRING CREEK MARLO STONEY {3} ET		HU230033	2023
113	HU240193 98104151	MANHU XF 1 STONEY SNOWWHITE	2024	7.56	106.1	109	107	100	103	99	102	106	M 157	M 24.2	0.26	M 8.2	0.03	M -9.7	M -1.6	M 110	38	JX SPRING CREEK MARLO STONEY {3} ET		200006	2020
114	HU260004 99933780	MANHU STARLORD BEA	2026	8.46	106.1	107	107	100	104	94	102	103	M 186	M 17.1	0.12	M 3.5	-0.06	M -14.8	M -3.2	M 114	38	PRIMUS CRAZE STARLORD ET		HU230156	2023
115	HU260011 99933855	MANHU STARLORD BELLE	2026	8.76	106.1	104	105	100	105	91	101	101	M 168	M 12.8	0.06	M -2.7	-0.15	M -22.3	M -3.0	M 108	38	PRIMUS CRAZE STARLORD ET		HU230103	2023
116	HU230009 94865748	MANHU CHROME IDA	2023	9.13	106.1	103	107	101	108	90	98	104	915	18.2	-0.45	28.3	-0.11	-12.1	10.6	87	56	RIVER VALLEY CECE CHROME ET		200047	2020
117	HU240200 98104201	MANHU XF 1 STONEY EVITA	2024	7.69	106.1	109	106	101	106	104	98	105	M 28	M 19.7	0.30	M 5.1	0.07	M -12.5	M 3.2	M 117	45	JX SPRING CREEK MARLO STONEY {3} ET		MRJ160032	2016
118	210023 91271965	MANHU CHROME RIVONIA	2020	9.74	106.1	105	108	104	104	105	102	103	740	14.3	-0.38	23.8	-0.08	-9.2	10.7	107	57	RIVER VALLEY CECE CHROME ET		MRJ160030	2016
119	HU250115 99066938	MANHU XF 1 STONEY IDA	2025	8.12	106.1	108	108	101	105	83	97	106	M 293	M 23.1	0.12	M 12.0	0.01	M -12.8	M -1.1	M 109	38	JX SPRING CREEK MARLO STONEY {3} ET		HU230047	2023
120	HU250198 99791311	MANHU OVERALLS AMELIA	2025	11.09	106.0	107	109	95	99	105	103	103	M 360	M 9.9	-0.15	M 14.4	0.01	M -8.8	M -6.7	M 114	36	ROWLEYS 80 CALIBAN OVERALLS ET		HU230128	2023
121	HU250218 99933749	MANHU OVERALLS PENNY	2025	11.77	106.0	106	107	96	101	103	102	102	M 230	M 8.9	-0.06	M 6.2	-0.04	M -19.7	M -4.8	M 113	36	ROWLEYS 80 CALIBAN OVERALLS ET		HU240010	2024
122	HU260045 6020314180	MANHU STARLORD JUNE	2026	8.58	106.0	107	106	102	105	90	102	104	M 119	M 19.2	0.21	M 2.0	-0.04	M -16.6	M -2.2	M 110	37	PRIMUS CRAZE STARLORD ET		HU240050	2024
123	HU240097 97271829	MANHU PINE STAR	2024	10.41	106.0	109	108	102	101	106	105	104	253	10.2	-0.06	16.6	0.10	-3.5	-3.8	113	36	JX AHLEM FRISCO PINE {6} ET		200059	2020
124	HU240163 97578355	MANHU PINE LINDY	2024	9.30	105.9	110	109	98	99	107	104	106	M 311	M 14.1	-0.04	M 20.5	0.13	M -2.5	M -5.9	M 115	38	JX AHLEM FRISCO PINE {6} ET		200129	2020
125	HU250016 98290513	MANHU XF 1 STONEY BELLE	2025	7.27	105.9	107	106	100	104	98	100	105	M 128	M 21.2	0.24	M 5.7	0.01	M -17.8	M -0.9	M 102	34	JX SPRING CREEK MARLO STONEY {3} ET		200124	2020

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Dier				Seleksie Indekse								Teelwaardes										Stamboom		
TelerNr Reknr	Naam	Geb. Jaar	%In- telling	SAINET	CYI	FMI	Lig- gaam	Uier	H&B	LGI	DTI	EBV Melk	EBV BVet	EBV BVet%	EBV Prot	EBV Prot%	EBV Som	EBV Kalf int	EBV KudLewe	B	Vader	Moeder	Geb. jr	
126	HU250094 98881709	MANHU XF 1 STONEY FIONA	2025	7.49	105.9	112	107	100	100	99	108	M -39	M 28.6	0.52	M 5.4	0.12	M -11.7	M -4.9	M 121	44	JX SPRING CREEK MARLO STONEY {3} ET	HU220045	2022	
127	HU250132 99147662	MANHU PINE CHERITA	2025	9.96	105.8	107	109	101	103	108	103	M 638	M 18.7	-0.24	M 21.0	-0.06	M 0.6	M 4.4	M 114	45	JX AHLEM FRISCO PINE {6} ET	HU220042	2022	
128	HU260027 6020183718	MANHU OVERALLS SANITA	2026	12.96	105.8	109	106	94	102	100	104	M -259	M 10.8	0.43	M -0.9	0.16	M -16.3	M -10.2	M 112	37	ROWLEYS 80 CALIBAN OVERALLS ET	190080	2019	
129	HU250210 99791402	MANHU OVERALLS DAISY	2025	10.84	105.8	102	107	102	103	107	101	M 537	M -1.6	-0.47	M 9.0	-0.18	M -13.6	M -1.6	M 112	37	ROWLEYS 80 CALIBAN OVERALLS ET	190063	2019	
130	HU250096 99066763	MANHU THRASHER BELLE	2025	6.75	105.8	104	107	103	103	102	103	M 260	M -5.6	-0.31	M 4.6	-0.09	M -10.6	M -6.7	M 114	37	JX CDF JLS PILGRIM THRASHER {6}	200017	2020	
131	HU260076 6020430242	MANHU THRASHER IDA	2026	7.42	105.7	103	109	104	103	93	100	M 708	M 4.0	-0.51	M 19.8	-0.12	M -12.0	M 1.6	M 110	33	JX CDF JLS PILGRIM THRASHER {6}	200029	2020	
132	HU240084 97145726	MANHU PINE FARAWAY	2024	8.93	105.7	110	109	101	99	103	105	291	12.4	-0.06	16.5	0.08	-3.0	-7.1	116	36	JX AHLEM FRISCO PINE {6} ET	200079	2020	
133	HU250139 99147720	MANHU XF 1 STONEY FAVOUR	2025	8.18	105.7	111	106	102	104	96	101	M -13	M 25.8	0.45	M 8.6	0.15	M -9.1	M -0.7	M 110	38	JX SPRING CREEK MARLO STONEY {3} ET	HU220090	2022	
134	HU260086 6020525744	MANHU STARLORD TIPPIE	2026	8.52	105.7	107	105	103	106	92	103	M 1	M 20.3	0.34	M -2.7	-0.05	M -20.5	M 0.1	M 111	34	PRIMUS CRAZE STARLORD ET	HU240074	2024	
135	HU250144 99147779	MANHU XF 1 STONEY STAR	2025	8.15	105.7	108	105	104	105	97	102	M 96	M 25.5	0.34	M 5.0	0.02	M -8.5	M 1.5	M 107	38	JX SPRING CREEK MARLO STONEY {3} ET	HU230096	2023	
136	HU250206 99791360	MANHU THRASHER BELLE	2025	7.36	105.7	104	108	105	104	99	105	M 468	M 1.3	-0.37	M 12.9	-0.08	M -9.9	M 0.2	M 115	37	JX CDF JLS PILGRIM THRASHER {6}	200063	2020	
137	101827 87934840	BELLE-STAR PILGRIM DORIAN	2018	6.47	105.7	102	108	105	104	106	105	622	-1.0	-0.52	13.6	-0.16	-13.3	5.9	114	59	CAL-MART MEDALIST PILGRIM ET	130010	2013	
138	HU230142 96913199	MANHU PINE FEATHER	2023	10.07	105.7	107	110	97	99	108	102	541	6.7	-0.34	21.4	0.00	-2.2	-5.1	115	53	JX AHLEM FRISCO PINE {6} ET	190078	2019	
139	200129 91360602	MANHU LEMONHEAD LINDY	2020	8.19	105.7	110	108	98	102	96	102	72	13.1	0.14	13.1	0.17	-6.0	-6.8	111	55	STEINHAUERS SAMSON LEMONHEAD	101906	2019	
140	HU250194 99791279	MANHU THRASHER BELLE	2025	7.85	105.6	102	106	108	107	103	105	M 444	M -0.7	-0.38	M 8.7	-0.14	M -15.6	M 6.1	M 112	36	JX CDF JLS PILGRIM THRASHER {6}	HU230031	2023	
141	HU240220 98104383	MANHU XF 1 STONEY SABRINA	2024	7.40	105.5	109	105	103	106	103	101	M 107	M 29.1	0.39	M 7.0	0.05	M -2.4	M 4.7	M 109	38	JX SPRING CREEK MARLO STONEY {3} ET	HU220180	2022	
142	HU260056 6020314255	MANHU OVERALLS ROBERTA	2026	12.57	105.5	107	108	96	100	104	103	M 250	M 10.7	-0.04	M 10.7	0.02	M -9.4	M -6.0	M 115	36	ROWLEYS 80 CALIBAN OVERALLS ET	HU240022	2024	
143	HU250163 99340945	MANHU OVERALLS FLORENTINA	2025	12.06	105.5	107	107	94	102	103	101	M 19	M 5.5	0.07	M 4.5	0.06	M -12.9	M -6.7	M 114	37	ROWLEYS 80 CALIBAN OVERALLS ET	200073	2020	
144	HU250065 98678105	MANHU PINE MARGOT	2025	9.42	105.4	109	108	100	99	109	106	M 321	M 15.6	-0.03	M 18.7	0.10	M -2.8	M -3.8	M 107	37	JX AHLEM FRISCO PINE {6} ET	HU230028	2023	
145	HU240014 96651955	MANHU XF 1 STONEY CORA	2024	7.44	105.4	105	105	101	106	103	102	143	7.9	0.00	1.6	-0.06	-7.4	-1.4	112	52	JX SPRING CREEK MARLO STONEY {3} ET	HU210136	2021	
146	HU240210 98104292	MANHU PINE AMELIA	2024	11.82	105.4	105	108	98	102	108	101	M 619	M 9.7	-0.36	M 19.4	-0.07	M -5.0	M -0.1	M 108	39	JX AHLEM FRISCO PINE {6} ET	200127	2020	
147	HU240152 97578256	MANHU XF 1 STONEY BELLE	2024	7.11	105.4	108	106	100	101	99	103	M -66	M 17.5	0.36	M -0.1	0.04	M -17.6	M -6.3	M 115	39	JX SPRING CREEK MARLO STONEY {3} ET	190067	2019	
148	HU260034 6020183759	MANHU THRASHER MISTRESS	2026	8.19	105.4	105	108	105	108	99	105	M 466	M 0.7	-0.38	M 14.9	-0.05	M -1.4	M 6.9	M 122	43	JX CDF JLS PILGRIM THRASHER {6}	HU220002	2022	
149	HU250108 99066862	MANHU THRASHER BELLE	2025	6.60	105.4	106	108	99	103	93	103	M 435	M 2.5	-0.33	M 16.6	-0.01	M -12.6	M -1.5	M 115	36	JX CDF JLS PILGRIM THRASHER {6}	190032	2019	
150	HU250189 99554412	MANHU THRASHER JANE	2025	7.15	105.4	105	108	106	101	99	107	M 472	M 8.4	-0.26	M 16.0	-0.04	M -7.8	M 1.0	M 112	33	JX CDF JLS PILGRIM THRASHER {6}	200061	2020	

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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
151	HU240176 97784359	MANHU XF 1 STONEY NANCY	2024	8.50	105.3	109	105	97	104	99	100	106	M-168	M 23.1	0.56	M 0.4	0.12	M-12.7	M -1.9	M 113	39	JX SPRING CREEK MARLO STONEY {3} ET	101922	2019
152	HU240060 97060958	MANHU XF 1 STONEY ZEPP	2024	8.71	105.3	108	106	98	106	89	101	104	12	15.2	0.23	3.8	0.05	-11.1	-2.2	115	38	JX SPRING CREEK MARLO STONEY {3} ET	HU210040	2021
153	HU220081 93840536	MANHU MALDINI STELLA	2022	7.53	105.3	110	106	100	99	97	102	110	144	41.5	0.53	9.1	0.05	-11.9	1.6	104	51	JX FARIA BROTHERS MALDINI {4} ET	200087	2020
154	HU260096 6020669260	MANHU OVERALLS BELLE	2026	11.18	105.3	107	109	92	98	105	104	102	M 349	M 6.9	-0.19	M 13.3	-0.01	M -9.6	M -8.3	M 119	32	ROWLEYS 80 CALIBAN OVERALLS ET	HU240061	2024
155	HU240068 97061006	MANHU XF 1 STONEY CHERITA	2024	7.91	105.3	108	105	102	103	107	104	103	-305	11.4	0.47	-7.1	0.08	-16.6	-6.3	116	37	JX SPRING CREEK MARLO STONEY {3} ET	200082	2020
156	HU250191 99554420	MANHU OVERALLS AMELIA	2025	15.35	105.3	103	107	95	101	103	102	101	M 575	M 7.3	-0.36	M 14.3	-0.12	M-13.3	M -1.1	M 106	37	ROWLEYS 80 CALIBAN OVERALLS ET	190069	2019
157	200059 90493354	MANHU KINGSTON STAR	2020	11.14	105.3	108	106	101	105	101	101	103	-44	5.4	0.12	5.4	0.11	-7.9	-4.2	108	54	SHAN-MAR LEMONHEAD KINGSTON ET	18008	2018
158	HU240185 97784441	MANHU PINE DAISY	2024	11.06	105.3	104	108	105	100	110	103	100	M 667	M 2.4	-0.51	M 18.1	-0.12	M -3.6	M 0.4	M 114	39	JX AHLEM FRISCO PINE {6} ET	190063	2019
159	HU250123 99067001	MANHU STARLORD BELLE	2025	8.68	105.3	105	105	98	106	91	101	102	M 118	M 14.8	0.14	M -1.3	-0.10	M-19.4	M -1.0	M 110	38	PRIMUS CRAZE STARLORD ET	HU230098	2023
160	HU250012 98290471	MANHU PINE DORIAN	2025	8.67	105.3	106	109	102	98	109	106	102	M 586	M 7.0	-0.37	M 20.8	-0.03	M -6.1	M 0.4	M 117	39	JX AHLEM FRISCO PINE {6} ET	101827	2018
161	HU250188 99554396	MANHU THRASHER SNOWWHITE	2025	7.80	105.2	104	108	105	103	100	106	101	M 640	M 4.6	-0.45	M 18.8	-0.09	M -5.2	M 1.8	M 109	37	JX CDF JLS PILGRIM THRASHER {6}	200006	2020
162	HU250109 99066870	MANHU THRASHER BELLE	2025	8.37	105.2	104	107	103	107	95	101	99	M 384	M -1.4	-0.35	M 10.1	-0.08	M-12.0	M 2.7	M 117	37	JX CDF JLS PILGRIM THRASHER {6}	HU210058	2021
163	HU260079 6020525678	MANHU THRASHER SABRINA	2026	8.11	105.2	106	106	105	104	101	102	101	M 259	M 4.1	-0.16	M 10.4	0.00	M -6.7	M -0.6	M 108	43	JX CDF JLS PILGRIM THRASHER {6}	HU220054	2022
164	200079 90644949	MANHU LEMONHEAD FARAWAY	2020	8.77	105.2	108	107	100	102	92	100	103	31	9.8	0.12	5.1	0.06	-6.9	-8.3	113	55	STEINHAUERS SAMSON LEMONHEAD	MRJ140003	2014
165	HU260032 6020183742	MANHU THRASHER DEDE	2026	11.47	105.2	105	108	107	102	102	107	104	M 752	M 14.6	-0.38	M 26.5	-0.04	M -0.9	M 6.6	M 102	37	JX CDF JLS PILGRIM THRASHER {6}	HU230017	2023
166	HU260126 6020793979	MANHU OVERALLS EMERALD	2026	11.44	105.2	106	109	92	97	104	103	101	M 373	M 5.9	-0.22	M 12.7	-0.03	M-11.4	M -8.1	M 117	32	ROWLEYS 80 CALIBAN OVERALLS ET	HU240127	2024
167	HU240020 96652011	MANHU PINE RIVONIA	2024	9.26	105.2	107	110	104	97	109	105	103	658	7.7	-0.41	26.4	0.01	2.6	-1.4	115	53	JX AHLEM FRISCO PINE {6} ET	HU210148	2021
168	HU230079 95555066	MANHU GOT MAID BELLE	2023	11.44	105.1	107	106	104	103	101	103	106	399	19.9	-0.03	18.4	0.04	-10.7	7.4	100	51	JX SUNSET CANYON GOT MAID {5} ET	200028	2020
169	HU220006 92992601	MANHU CHROME REUZ	2022	9.78	105.0	102	105	102	108	94	99	102	G 666	G 16.9	-0.28	G 12.1	-0.21	GZ-8.4	G 8.8	G 102	82	RIVER VALLEY CECE CHROME ET	200032	2020
170	HU250021 98290539	MANHU XF 1 STONEY BELLE	2025	7.82	105.0	109	106	102	102	105	101	105	M 115	M 18.5	0.20	M 7.6	0.05	M -3.6	M -0.9	M 116	38	JX SPRING CREEK MARLO STONEY {3} ET	HU210013	2021
171	HU220079 93840510	MANHU BANCROFT BELLE	2022	9.07	105.0	103	108	99	106	89	100	103	983	14.1	-0.55	30.4	-0.11	3.4	1.6	88	56	AHLEM AXIS BANCROFT ET	190034	2019
172	HU250114 99066920	MANHU THRASHER DORIAN	2025	7.86	105.0	102	107	105	102	102	106	99	M 533	M 3.5	-0.39	M 11.1	-0.15	M-14.4	M 3.2	M 111	35	JX CDF JLS PILGRIM THRASHER {6}	HU220102	2022
173	HU220013 93110302	MANHU MALDINI TIPPIE	2022	8.48	105.0	107	103	107	109	103	102	107	G 34	G 26.2	0.41	G 4.1	0.05	GZ15.4	G 15.6	G 107	82	JX FARIA BROTHERS MALDINI {4} ET	HU190013	2019
174	HU240028 96652094	MANHU XF 1 STONEY BONNIE	2024	7.59	105.0	107	107	102	100	98	102	104	384	20.9	0.00	11.1	-0.06	1.9	-3.3	117	54	JX SPRING CREEK MARLO STONEY {3} ET	HU210037	2021
175	MRJ160030 84563642	GOOSE MARSH RIVONIA	2016	8.31	104.9	104	106	115	105	107	105	100	333	-3.5	-0.34	13.1	0.00	-6.7	9.1	118	58	ALL LYNNS LOUIE VALENTINO-ET	MRJ110004	2011

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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
176	HU260059 6020314305	2026	10.85	104.9	105	107	97	101	109	103	102	M 458	M 12.0	-0.20	M 11.4	-0.10	M -5.1	M -2.5	M 107	36	ROWLEYS 80 CALIBAN OVERALLS ET	HU220033	2022
177	HU260058 6020314354	2026	12.65	104.9	105	106	95	101	101	103	100	M 236	M 2.2	-0.17	M 7.6	-0.03	M -13.1	M -6.6	M 108	37	ROWLEYS 80 CALIBAN OVERALLS ET	190077	2019
178	HU220042 93580033	2022	8.27	104.9	103	106	103	109	98	99	103	G 725	G 22.3	-0.25	G 14.1	-0.21	GZ 0.1	G 13.7	G 109	81	JX FARIA BROTHERS MALDINI {4} ET	HU200054	2020
179	HU240204 98104243	2024	6.93	104.9	108	105	103	104	101	101	107	M 153	M 28.1	0.33	M 10.2	0.07	M -5.9	M 5.1	M 104	37	JX SPRING CREEK MARLO STONEY {3} ET	180013	2018
180	HU230158 96503735	2023	7.95	104.9	117	106	98	97	92	99	116	-389	48.6	1.21	9.3	0.43	-14.8	-1.7	110	55	JX SPRING CREEK MARLO STONEY {3} ET	101921	2019
181	HU260001 99933756	2026	10.29	104.9	104	106	102	102	100	104	100	M 323	M 5.8	-0.18	M 6.8	-0.09	M -8.1	M -3.7	M 111	38	PRIMUS CRAZE STARLORD ET	HU240020	2024
182	200009 89903587	2020	9.16	104.9	100	109	96	104	100	104	97	G 971	G -1.3	-0.77	G 20.8	-0.25	GZ 3.3	G 2.6	G 113	85	STEINHAUERS SAMSON LEMONHEAD	PJ170037	2017
183	HU220153 95888137	2022	9.29	104.9	105	106	110	105	105	102	102	488	11.9	-0.23	13.7	-0.09	-3.3	10.9	116	34	JX SUNSET CANYON GOT MAID {5} ET	190008	2019
184	HU230028 94983137	2023	8.21	104.9	107	104	102	101	105	105	105	92	16.1	0.17	9.4	0.09	-6.5	-2.6	94	51	JX DODAN LH TROOPER {4}	200042	2020
185	HU240098 97271837	2024	8.40	104.9	105	105	99	104	99	102	102	M 45	M 13.8	0.19	M -2.1	-0.06	M -18.0	M 0.6	M 114	38	JX SPRING CREEK MARLO STONEY {3} ET	200031	2020
186	HU220011 93110286	2022	9.19	104.9	106	107	97	105	95	98	105	G 569	G 19.4	-0.17	G 22.9	0.01	GZ 13.9	G 9.6	G 99	83	RIVER VALLEY CECE CHROME ET	180070	2018
187	HU240087 97145759	2024	8.47	104.9	108	105	98	100	98	103	104	-70	16.3	0.32	0.0	0.05	-22.1	-3.8	115	37	JX SPRING CREEK MARLO STONEY {3} ET	200091	2020
188	HU240010 96651930	2024	7.23	104.8	105	105	100	100	105	103	102	169	10.6	0.02	2.6	-0.07	-20.4	-0.5	112	53	JX SPRING CREEK MARLO STONEY {3} ET	HU210122	2021
189	HU240078 97061089	2024	7.42	104.8	108	106	104	100	100	103	106	327	23.9	0.09	14.8	0.03	-9.2	1.9	106	39	JX SPRING CREEK MARLO STONEY {3} ET	HU210025	2021
190	HU260044 6020314412	2026	8.90	104.8	104	105	99	103	91	102	101	M 91	M 9.2	0.07	M -2.7	-0.10	M -19.2	M -4.0	M 112	37	PRIMUS CRAZE STARLORD ET	HU240040	2024
191	HU260111 6020669419	2026	16.64	104.8	102	105	98	105	96	101	99	M 283	M -2.0	-0.28	M 5.4	-0.09	M -10.8	M -4.6	M 105	37	ROWLEYS 80 CALIBAN OVERALLS ET	HU220116	2022
192	HU260071 6020430192	2026	11.02	104.8	104	104	100	104	92	102	101	M 107	M 11.7	0.10	M -3.5	-0.13	M -18.7	M -4.7	M 106	37	PRIMUS CRAZE STARLORD ET	HU240034	2024
193	HU250196 99791295	2025	11.30	104.8	105	105	102	106	91	103	103	M 209	M 15.7	0.07	M 4.3	-0.06	M -13.6	M 3.1	M 107	39	PRIMUS CRAZE STARLORD ET	HU190013	2019
194	HU260116 6020793888	2026	15.59	104.7	106	106	96	102	98	100	103	M 264	M 9.5	-0.08	M 11.8	0.02	M -13.7	M -1.5	M 106	37	ROWLEYS 80 CALIBAN OVERALLS ET	HU230041	2023
195	HU240123 97368526	2024	14.21	104.7	104	103	101	108	102	102	105	M 441	M 27.9	0.07	M 8.0	-0.15	M -11.6	M 13.1	M 98	45	DUTCH HOLLOW OLIVER P ET	HU220064	2022
196	HU240141 97481063	2024	7.01	104.7	109	105	96	97	98	100	106	M -205	M 21.0	0.56	M -2.0	0.10	M -23.7	M -8.0	M 110	38	JX SPRING CREEK MARLO STONEY {3} ET	200026	2020
197	HU260088 6020525769	2026	8.07	104.7	104	105	102	104	93	103	102	M 158	M 13.9	0.09	M 1.0	-0.09	M -14.1	M -2.0	M 107	34	PRIMUS CRAZE STARLORD ET	HU240078	2024
198	HU260074 6020430226	2026	11.69	104.7	105	107	97	101	103	102	101	M 339	M 5.7	-0.20	M 10.4	-0.05	M -4.9	M -4.6	M 110	36	ROWLEYS 80 CALIBAN OVERALLS ET	HU230027	2023
199	HU250200 99791337	2025	8.90	104.7	102	107	103	104	104	104	97	M 525	M -3.5	-0.49	M 9.3	-0.17	M -12.9	M 2.2	M 117	37	JX CDF JLS PILGRIM THRASHER {6}	HU220182	2022
200	190014 88724349	2019	8.73	104.7	104	104	108	108	109	104	102	G 197	G 7.2	-0.05	G 8.7	0.02	GZ -0.7	G 7.2	G 98	83	RIVER VALLEY CECE CHROME ET	150040	2015

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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
201	HU260082 6020525702	2026	8.05	104.7	104	107	102	103	100	105	100	M 418	M 2.2	-0.32	M 13.5	-0.04	M -9.9	M 3.6	M 116	36	JX CDF JLS PILGRIM THRASHER {6}	HU200010	2020
202	HU250154 99340853	2025	9.83	104.7	106	104	100	104	90	102	104	M 66	M 22.7	0.32	M -1.9	-0.07	M -15.4	M -2.2	M 106	37	PRIMUS CRAZE STARLORD ET	HU220081	2022
203	HU250149 99147829	2025	10.70	104.6	102	105	100	106	89	101	100	M 486	M 9.0	-0.27	M 8.8	-0.16	M -7.7	M -2.2	M 98	38	PRIMUS CRAZE STARLORD ET	HU220079	2022
204	HU250184 99554354	2025	16.47	104.6	104	106	98	101	103	103	101	M 290	M 4.7	-0.17	M 7.5	-0.06	M -12.3	M -3.4	M 106	33	ROWLEYS 80 CALIBAN OVERALLS ET	HU220133	2022
205	HU240180 97784391	2024	9.40	104.6	106	108	96	101	110	102	101	M 391	M 1.9	-0.30	M 16.0	0.01	M 0.7	M -2.6	M 122	45	JX AHLEM FRISCO PINE {6} ET	160013	2016
206	HU250161 99340929	2025	10.42	104.6	106	105	97	101	103	103	104	M 108	M 12.5	0.11	M 7.9	0.06	M -10.2	M -3.0	M 105	36	ROWLEYS 80 CALIBAN OVERALLS ET	HU220100	2022
207	HU240002 96503750	2024	7.24	104.6	111	105	98	99	91	100	107	-345	22.6	0.71	-1.8	0.20	-24.4	-10.5	110	55	JX SPRING CREEK MARLO STONEY {3} ET	200084	2020
208	HU260107 6020669377	2026	9.50	104.6	105	107	97	99	104	102	101	M 329	M 4.3	-0.21	M 11.9	-0.01	M -11.1	M -5.2	M 111	32	ROWLEYS 80 CALIBAN OVERALLS ET	HU240093	2024
209	HU240168 97784284	2024	7.60	104.6	111	104	105	102	98	103	109	M -306	M 26.5	0.76	M 2.4	0.26	M -9.5	M 0.5	M 113	38	JX SPRING CREEK MARLO STONEY {3} ET	190027	2019
210	HU230094 95733648	2023	12.50	104.6	99	106	103	105	98	98	98	780	1.8	-0.59	13.5	-0.25	-14.1	6.7	101	55	RIVER VALLEY CECE CHROME ET	190063	2019
211	190006 88322284	2019	8.96	104.6	109	105	94	101	105	105	107	G -11	G 24.0	0.42	G 7.6	0.14	GZ17.4	G 3.4	G 111	83	RIVER VALLEY CECE CHROME ET	140028	2014
212	HU230107 95733770	2023	11.75	104.5	106	108	99	101	103	100	103	568	11.8	-0.29	21.8	-0.01	-3.8	1.1	108	37	JX AHLEM FRISCO PINE {6} ET	101928	2019
213	HU250105 99066854	2025	11.36	104.5	103	105	102	104	93	102	101	M 364	M 9.1	-0.17	M 5.5	-0.14	M -14.0	M 2.4	M 107	39	PRIMUS CRAZE STARLORD ET	210023	2020
214	HU260050 6020314347	2026	8.03	104.5	105	104	102	105	92	102	102	M -4	M 13.7	0.23	M -3.0	-0.05	M -15.0	M -2.1	M 110	37	PRIMUS CRAZE STARLORD ET	HU240023	2024
215	HU230114 95947404	2023	8.09	104.5	110	105	103	104	103	101	107	-260	20.5	0.58	4.3	0.25	-8.3	2.4	116	56	JX SPRING CREEK MARLO STONEY {3} ET	180072	2018
216	HU250130 99067076	2025	11.85	104.4	105	106	97	105	91	98	102	M 274	M 8.7	-0.10	M 9.9	-0.01	M -3.8	M -1.7	M 108	43	ROWLEYS 80 CALIBAN OVERALLS ET	HU220052	2022
217	HU240124 97368534	2024	9.37	104.4	107	107	101	98	108	103	104	M 377	M 11.5	-0.14	M 18.4	0.06	M -4.1	M 0.0	M 115	45	JX AHLEM FRISCO PINE {6} ET	HU220063	2022
218	190004 88322268	2019	10.09	104.4	106	105	102	107	97	98	102	G 58	G 2.0	-0.02	G 7.4	0.09	GZ-4.8	G 0.5	G 109	83	RIVER VALLEY CECE CHROME ET	140010	2014
219	HU220063 93729358	2022	9.56	104.4	105	105	104	105	103	99	102	G 203	G 8.0	-0.05	G 8.9	0.02	GZ-9.2	G 5.1	G 110	83	JX DODAN LH TROOPER {4}	MRJ180015	2018
220	HU240156 97578298	2024	7.35	104.4	109	105	103	102	97	103	105	M -102	M 16.4	0.37	M 2.9	0.12	M -3.5	M -4.8	M 113	38	JX SPRING CREEK MARLO STONEY {3} ET	HU210100	2021
221	HU260041 6020183817	2026	13.82	104.4	103	106	96	102	102	102	101	M 455	M 8.6	-0.25	M 12.6	-0.08	M -6.7	M 0.1	M 104	37	ROWLEYS 80 CALIBAN OVERALLS ET	HU220170	2022
222	HU260087 6020525751	2026	12.08	104.4	101	104	101	107	90	101	100	M 327	M 10.4	-0.11	M -0.4	-0.21	M -13.7	M 1.4	M 104	45	PRIMUS CRAZE STARLORD ET	HU220006	2022
223	HU220075 93840478	2022	11.53	104.3	102	106	104	105	111	102	97	G 351	G -2.5	-0.34	G 1.3	-0.20	GZ-9.0	G 6.5	G 130	82	JX SUNSET CANYON GOT MAID {5} ET	201706	2017
224	HU260048 6020314321	2026	9.38	104.3	104	105	101	104	91	102	101	M 186	M 12.4	0.04	M -0.9	-0.13	M -8.5	M -4.6	M 112	38	PRIMUS CRAZE STARLORD ET	HU240028	2024
225	HU250024 98290588	2025	9.84	104.3	108	108	97	97	104	104	104	M 219	M 11.1	-0.01	M 14.2	0.09	M -2.1	M -7.3	M 116	39	JX AHLEM FRISCO PINE {6} ET	190081	2019

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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	HU260003 99933772	MANHU THRASHER LYNX	2026	7.24	104.3	106	107	106	99	100	108	102	M 278	M 3.8	-0.18	M 12.0	0.02	M -6.4	M -3.9	M 112	37	JX CDF JLS PILGRIM THRASHER {6}	HU210120	2021
227	HU240091 97145791	MANHU PINE BELLE	2024	11.33	104.3	106	108	98	99	106	102	104	G 554	G 12.1	-0.27	G 24.2	0.04	-5.2	2.0	109	36	JX AHLEM FRISCO PINE {6} ET	HU210049	2021
228	HU260110 6020669401	MANHU OVERALLS JANE	2026	16.51	104.3	103	106	97	100	101	103	101	M 389	M 10.7	-0.16	M 7.8	-0.12	M -11.5	M -2.0	M 109	44	ROWLEYS 80 CALIBAN OVERALLS ET	HU220055	2022
229	HU230051 95372637	MANHU CHROME SNOWWHITE 1	2023	9.63	104.3	103	105	101	107	97	99	104	G 662	G 18.1	-0.26	G 20.4	-0.08	-5.8	11.4	92	55	RIVER VALLEY CECE CHROME ET	HU180012	2018
230	HU240021 96652029	MANHU XF 1 STONEY SNOWGIRL	2024	8.31	104.3	113	104	100	98	101	105	110	-531	28.8	1.02	-2.4	0.33	-11.1	-6.4	118	54	JX SPRING CREEK MARLO STONEY {3} ET	200033	2020
231	202302 96041629	GOOSE MARSH XF 1 VAPOR	2023	7.58	104.3	105	106	101	107	99	98	102	G 387	G 7.8	-0.21	G 14.6	-0.01	2.5	2.6	110	30	JX AHLEM FRISCO PINE {6} ET	1828	2018
232	200001 89903538	MANHU LEMONHEAD AMELIA	2020	8.64	104.2	104	106	98	101	99	100	103	G 525	G 13.6	-0.22	G 15.3	-0.08	0.6	-0.6	107	58	STEINHAUERS SAMSON LEMONHEAD	HU180005	2018
233	HU260073 6020430218	MANHU OVERALLS IDA	2026	11.25	104.2	104	105	99	104	103	102	102	M 269	M 8.9	-0.09	M 6.7	-0.06	M -1.7	M 1.3	M 111	37	ROWLEYS 80 CALIBAN OVERALLS ET	HU220147	2022
234	HU220048 93580090	MANHU DENMARK-P RIKA	2022	8.74	104.2	103	104	96	106	94	101	100	G 40	G -0.6	-0.05	G 1.2	-0.01	G 14.6	G -2.2	G 108	82	SUNSET CANYON DENMARK-P ET	200067	2020
235	HU250103 99066839	MANHU XF 1 STONEY CATHLEEN	2025	6.59	104.2	107	103	100	104	100	100	104	M -223	M 16.7	0.50	M -3.8	0.09	M -17.7	M 1.2	M 110	38	JX SPRING CREEK MARLO STONEY {3} ET	HU230052	2023
236	HU240061 97060966	MANHU PINE BELLE	2024	9.81	104.2	107	109	91	98	106	105	102	G 408	G 6.6	-0.24	G 16.7	0.01	-0.2	-7.4	124	37	JX AHLEM FRISCO PINE {6} ET	HU220005	2022
237	190063 89525752	MANHU VOLCANO DAISY	2019	12.37	104.2	97	105	111	104	106	100	94	G 784	G -10.3	-0.76	G 8.2	-0.33	-8.1	5.9	110	57	ALL LYNNS LEGAL VOLCANO - ET	130076	2013
238	HU250120 99066979	MANHU PINE IDA 2	2025	8.87	104.1	104	106	98	101	108	103	101	M 436	M 5.9	-0.27	M 14.3	-0.04	M -3.0	M -0.4	M 111	38	JX AHLEM FRISCO PINE {6} ET	HU230093	2023
239	HU260098 6020669286	MANHU THRASHER AMELIA	2026	8.76	104.1	103	107	105	101	100	107	100	M 556	M 2.0	-0.43	M 15.4	-0.10	M -9.4	M 3.3	M 111	36	JX CDF JLS PILGRIM THRASHER {6}	HU210104	2021
240	HU260068 6020430176	MANHU OVERALLS JUNE	2026	9.96	104.1	104	106	96	101	96	102	101	M 370	M 5.7	-0.22	M 11.3	-0.05	M -10.8	M -1.5	M 110	43	ROWLEYS 80 CALIBAN OVERALLS ET	HU220003	2022
241	HU260109 6020669393	MANHU STARLORD EMERALD	2026	10.68	104.1	103	105	98	101	100	104	99	M 214	M 3.2	-0.13	M 1.3	-0.12	M -11.5	M -5.8	M 113	34	PRIMUS CRAZE STARLORD ET	HU240109	2024
242	HU210003 91360651	MANHU CHROME FIONA	2021	9.96	104.1	103	106	98	104	94	100	103	G 745	G 15.3	-0.37	G 23.7	-0.08	-9.0	10.1	96	57	RIVER VALLEY CECE CHROME ET	180004	2018
243	HU230140 96503586	MANHU PINE ROSALIN	2023	8.80	104.0	110	106	107	102	105	100	106	G 70	G 14.0	0.15	G 13.8	0.18	6.1	0.1	120	55	JX AHLEM FRISCO PINE {6} ET	201806	2018
244	HU260119 6020793904	MANHU OVERALLS RIKA	2026	12.84	104.0	101	106	93	101	94	99	98	M 349	M -2.2	-0.33	M 4.9	-0.14	M -16.8	M -5.2	M 112	44	ROWLEYS 80 CALIBAN OVERALLS ET	200067	2020
245	HU220004 92992585	MANHU LEMONHEAD NICOLE	2022	9.03	104.0	107	103	102	105	91	104	107	G 95	G 22.7	0.29	G 12.7	0.15	G -2.9	G 3.0	G 88	83	STEINHAUERS SAMSON LEMONHEAD	190005	2019
246	HU240022 96652037	MANHU PINE ROBERTA	2024	9.45	104.0	107	106	99	99	103	104	104	G 210	G 14.3	0.04	G 11.6	0.05	0.3	-2.9	115	52	JX AHLEM FRISCO PINE {6} ET	HU210145	2021
247	202303 96041405	GOOSE MARSH XF 1 MARPIN	2023	7.98	104.0	105	106	99	100	108	103	101	G 247	G 1.8	-0.19	G 9.5	-0.01	3.1	-8.7	111	30	JX AHLEM FRISCO PINE {6} ET	2001	2020
248	HU260060 6020314362	MANHU OVERALLS BEA	2026	12.96	103.9	102	106	92	101	102	102	98	M 242	M -5.7	-0.30	M 2.7	-0.11	M -8.1	M -6.8	M 120	37	ROWLEYS 80 CALIBAN OVERALLS ET	200088	2020
249	HU260039 6020183791	MANHU OVERALLS DORIAN	2026	10.21	103.9	103	104	101	105	107	101	100	M 214	M 1.3	-0.17	M 7.5	-0.01	M -2.6	M 2.0	M 106	37	ROWLEYS 80 CALIBAN OVERALLS ET	170008	2017
250	190080 89903348	MANHU LEMONHEAD SANITA	2019	11.22	103.9	111	102	96	104	91	99	106	-810	14.4	1.08	-11.7	0.38	-13.5	-11.2	110	57	STEINHAUERS SAMSON LEMONHEAD	150046	2015

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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
251	180059 88322110	MANHU PILGRIM FIONA	2018	7.29	103.9	107	106	111	101	101	105	104	269	5.7	-0.15	19.9	0.14	-5.5	8.6	115	58	CAL-MART MEDALIST PILGRIM ET	120022	2012
252	HU240149 97578223	MANHU XF 1 STONEY PENNY	2024	8.39	103.9	109	104	97	98	99	102	106	M-211	M 20.0	0.55	M -0.9	0.13	M -21.0	M -4.8	M 112	38	JX SPRING CREEK MARLO STONEY {3} ET	HU190044	2019
253	HU240126 97368559	MANHU XF 1 STONEY DEDE	2024	8.34	103.9	104	104	102	103	96	101	101	M -1	M 8.7	0.15	M -4.4	-0.07	M -9.6	M -3.8	M 114	38	JX SPRING CREEK MARLO STONEY {3} ET	HU210059	2021
254	HU250118 99066953	MANHU XF 1 STONEY DEDE	2025	8.34	103.9	104	104	102	103	96	101	101	M -1	M 8.7	0.15	M -4.4	-0.07	M -9.6	M -3.8	M 114	38	JX SPRING CREEK MARLO STONEY {3} ET	HU210059	2021
255	HU250121 99066987	MANHU PINE RIKA	2025	8.95	103.9	106	107	101	99	103	103	102	M 328	M 6.5	-0.18	M 14.7	0.03	M -5.4	M -3.6	M 113	38	JX AHLEM FRISCO PINE {6} ET	HU200107	2020
256	200075 90644907	MANHU KINGSTON DEDE	2020	10.59	103.9	105	104	98	106	94	98	102	-7	8.6	0.14	0.0	0.00	-1.3	-5.3	104	56	SHAN-MAR LEMONHEAD KINGSTON ET	101607	2016
257	HU230022 94983079	MANHU BANCROFT DIANA	2023	10.59	103.9	102	106	90	108	86	96	100	579	5.7	-0.39	14.2	-0.13	4.6	-3.1	103	56	AHLEM AXIS BANCROFT ET	190081	2019
258	HU230141 96503594	MANHU PINE RUEZ	2023	10.27	103.9	105	105	100	101	107	103	101	184	5.1	-0.08	7.0	-0.01	2.8	-3.9	115	55	JX AHLEM FRISCO PINE {6} ET	200032	2020
259	HU260017 6020183627	MANHU STARLORD PENNY	2026	10.23	103.9	103	104	100	102	99	103	101	M 143	M 7.0	-0.01	M 1.0	-0.08	M -11.7	M -2.9	M 102	38	PRIMUS CRAZE STARLORD ET	HU220126	2022
260	HU260094 6020669245	MANHU OVERALLS BELLE	2026	9.38	103.8	102	105	93	105	92	99	100	M 244	M 2.5	-0.17	M 4.5	-0.08	M -11.9	M -3.6	M 106	43	ROWLEYS 80 CALIBAN OVERALLS ET	HU220009	2022
261	200122 91271957	MANHU DISCO RIKA	2020	8.12	103.8	105	105	101	99	112	111	102	96	7.0	0.02	4.9	0.02	-9.1	0.1	115	55	OAKLANE DAZZLER DISCO 2127 ET	HU190002	2019
262	HU230128 96913140	MANHU PINE AMELIA	2023	12.38	103.8	106	107	97	97	104	103	104	429	12.7	-0.16	18.9	0.03	1.6	-4.3	113	54	JX AHLEM FRISCO PINE {6} ET	200001	2020
263	HU240108 97271928	MANHU PINE JAVA	2024	9.02	103.8	105	106	100	98	109	103	103	379	10.0	-0.17	16.0	0.01	-4.2	1.6	110	38	JX AHLEM FRISCO PINE {6} ET	190024	2019
264	200049 90337007	MANHU KINGSTON GARDENIA	2020	9.61	103.8	105	105	100	101	105	103	103	204	8.0	-0.05	12.6	0.07	-4.0	-1.5	101	55	SHAN-MAR LEMONHEAD KINGSTON ET	MRJ160015	2016
265	HU240219 98104375	MANHU PINE BEA	2024	14.86	103.8	106	109	98	97	110	104	102	M 668	M 6.1	-0.45	M 24.6	-0.02	M 8.9	M -0.2	M 119	45	JX AHLEM FRISCO PINE {6} ET	PJ170037	2017
266	HU220005 92992593	MANHU LEMONHEAD BELLE	2022	9.73	103.8	105	108	90	102	96	102	99	G 265	G -1.9	-0.26	G 5.5	-0.08	GZ-1.4	G -10.0	G 128	83	STEINHAUERS SAMSON LEMONHEAD	160013	2016
267	HU250127 99067043	MANHU STARLORD MARPIN	2025	8.31	103.8	103	104	100	103	95	103	99	M 118	M 2.8	-0.06	M -1.7	-0.10	M -7.9	M -7.3	M 109	32	PRIMUS CRAZE STARLORD ET	202303	2023
268	HU240095 97271803	MANHU PINE IDA	2024	9.53	103.8	105	107	101	98	99	103	105	667	20.4	-0.23	22.5	-0.06	-3.6	3.9	107	37	JX AHLEM FRISCO PINE {6} ET	HU220050	2022
269	HU250172 99341034	MANHU OVERALLS EMERALD	2025	11.61	103.7	103	106	90	97	102	103	99	M 311	M -1.5	-0.29	M 6.4	-0.09	M -14.2	M -7.4	M 116	38	ROWLEYS 80 CALIBAN OVERALLS ET	190060	2019
270	HU260075 6020430234	MANHU STARLORD CHERITA	2026	10.78	103.7	99	103	101	107	96	101	98	M 409	M 3.3	-0.29	M 1.1	-0.23	M -7.9	M 3.2	M 104	38	PRIMUS CRAZE STARLORD ET	HU200054	2020
271	HU250075 98881576	MANHU STARLORD CHERITA	2025	10.78	103.7	99	103	101	107	96	101	98	M 409	M 3.3	-0.29	M 1.1	-0.23	M -7.9	M 3.2	M 104	38	PRIMUS CRAZE STARLORD ET	HU200054	2020
272	HU250050 98592462	MANHU XF 1 STONEY DARLENE	2025	6.37	103.7	105	105	100	103	100	100	102	M 129	M 12.1	0.09	M 3.1	-0.03	M -4.3	M -1.5	M 113	37	JX SPRING CREEK MARLO STONEY {3} ET	140037	2014
273	HU250133 99186306	MANHU STARLORD DAISY	2025	8.04	103.7	106	103	101	105	92	102	103	M-136	M 12.2	0.34	M -4.3	0.02	M -13.6	M -1.8	M 112	38	PRIMUS CRAZE STARLORD ET	HU230114	2023
274	HU250185 99554362	MANHU OVERALLS DORIAN	2025	11.71	103.7	102	105	93	100	102	102	99	M 332	M 0.5	-0.28	M 6.9	-0.10	M -16.2	M -3.7	M 106	37	ROWLEYS 80 CALIBAN OVERALLS ET	PJ190031	2019
275	HU260106 6020669369	MANHU OVERALLS DARLENE	2026	9.55	103.7	104	105	96	102	95	100	101	M 106	M 1.6	-0.07	M 4.9	0.01	M -7.2	M -6.3	M 109	36	ROWLEYS 80 CALIBAN OVERALLS ET	HU190040	2019

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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
276	HU260113 MANHU OVERALLS DIANA 6020793854	2026	13.13	103.7	103	106	91	101	95	99	99	M 233	M -1.0	-0.22	M 4.4	-0.08	M -12.7	M -5.9	M 114	37	ROWLEYS 80 CALIBAN OVERALLS ET	HU200099	2020
277	HU250182 MANHU OVERALLS ROSIE 99554339	2025	16.39	103.7	102	105	92	102	98	100	99	M 318	M -1.8	-0.30	M 6.8	-0.09	M -14.3	M -2.1	M 111	37	ROWLEYS 80 CALIBAN OVERALLS ET	HU190025	2019
278	HU260122 MANHU STARLORD JAVA 6020793938	2026	10.22	103.7	103	104	100	103	95	102	101	M 184	M 6.9	-0.05	M 1.6	-0.09	M -11.5	M -2.2	M 108	34	PRIMUS CRAZE STARLORD ET	HU240108	2024
279	HU260051 MANHU STARLORD SABRINA 6020314289	2026	9.85	103.6	102	104	100	103	99	102	100	M 268	M 6.0	-0.14	M 2.9	-0.12	M -11.1	M -0.8	M 108	36	PRIMUS CRAZE STARLORD ET	HU240059	2024
280	HU260026 MANHU STARLORD ROSALIN 6020183700	2026	11.16	103.6	105	104	103	104	93	101	102	M 29	M 8.9	0.12	M 0.5	-0.01	M -6.4	M -2.9	M 114	38	PRIMUS CRAZE STARLORD ET	HU230140	2023
281	HU240166 MANHU XF 1 STONEY BELLE 97578389	2024	7.30	103.6	106	105	101	97	101	103	103	M 46	M 13.9	0.19	M 2.3	0.01	M -12.3	M -4.8	M 115	37	JX SPRING CREEK MARLO STONEY {3} ET	HU210109	2021
282	HU250003 MANHU XF 1 STONEY IDA 98200207	2025	7.80	103.6	108	103	104	105	104	100	106	M -99	M 20.6	0.44	M 3.3	0.12	M 0.9	M 2.3	M 107	38	JX SPRING CREEK MARLO STONEY {3} ET	140037	2013
283	HU250181 MANHU STARLORD GRACE 99554321	2025	15.24	103.6	102	103	102	103	99	104	98	M 39	M -3.2	-0.09	M -5.1	-0.11	M -12.5	M -4.6	M 111	39	PRIMUS CRAZE STARLORD ET	190036	2019
284	HU230054 MANHU CHROME FARAWAY 95372660	2023	8.90	103.6	101	104	99	103	93	100	99	283	-0.1	-0.25	4.0	-0.11	-10.3	-0.9	103	53	RIVER VALLEY CECE CHROME ET	200079	2020
285	HU250034 MANHU PINE BELLE 98592355	2025	11.33	103.6	105	106	93	102	103	101	104	M 429	M 13.2	-0.15	M 18.5	0.03	M -4.2	M 3.7	M 110	36	JX AHLEM FRISCO PINE {6} ET	200099	2020
286	HU260023 MANHU OVERALLS MARIE 6020183676	2026	12.18	103.6	104	106	96	99	101	103	102	M 360	M 6.8	-0.20	M 12.5	-0.02	M -5.6	M -3.5	M 107	37	ROWLEYS 80 CALIBAN OVERALLS ET	HU200070	2019
287	HU250212 MANHU OVERALLS BELLE 99791428	2025	9.48	103.6	102	104	93	103	102	98	98	M 40	M -4.3	-0.11	M -1.8	-0.06	M -12.0	M -6.9	M 109	37	ROWLEYS 80 CALIBAN OVERALLS ET	101623	2016
288	HU240088 MANHU XF 1 STONEY GAME 97145767	2024	8.77	103.6	106	105	101	96	99	103	104	60	16.5	0.21	2.5	0.00	-19.9	0.3	118	37	JX SPRING CREEK MARLO STONEY {3} ET	HU210053	2021
289	HU240045 MANHU PINE DEDE 97060826	2024	9.58	103.6	104	107	97	102	101	102	102	574	5.1	-0.39	20.5	-0.03	5.2	-1.9	108	52	JX AHLEM FRISCO PINE {6} ET	HU220027	2022
290	200116 MANHU LEMONHEAD ROBERTA 91187674	2020	9.20	103.5	104	105	98	104	91	99	102	278	8.0	-0.12	9.6	-0.02	-3.9	0.9	111	42	STEINHAUERS SAMSON LEMONHEAD	190008	2019
291	190078 MANHU KINGSTON FEATHER 89903330	2019	9.44	103.5	106	105	96	102	95	98	102	71	4.0	0.00	7.5	0.08	-3.1	-4.7	110	42	SHAN-MAR LEMONHEAD KINGSTON ET	201709	2017
292	HU250150 MANHU STARLORD AMELIA 99340812	2025	10.34	103.5	103	103	101	106	93	101	102	M 220	M 14.8	0.05	M 1.9	-0.11	M -6.7	M 1.7	M 98	45	PRIMUS CRAZE STARLORD ET	HU220037	2022
293	160013 MANHU IDI BELLE 83813154	2016	7.77	103.5	102	106	93	110	100	97	97	G 231	G -11.3	-0.38	G 4.1	-0.08	GZ 0.4	G -0.1	G 126	81	BELLE-STAR GATOR IDI	130003	2013
294	HU220022 MANHU BANCROFT DARLENE 93215077	2022	7.91	103.5	101	104	99	112	88	98	100	G 490	G 2.3	-0.37	G 13.7	-0.08	GZ 2.9	G 6.3	G 93	82	AHLEM AXIS BANCROFT ET	190014	2019
295	HU260042 MANHU STARLORD FIONA 6020183825	2026	14.74	103.5	104	104	99	102	92	103	102	M 136	M 8.5	0.02	M 3.7	-0.03	M -13.6	M -2.6	M 104	39	PRIMUS CRAZE STARLORD ET	200008	2020
296	HU250169 MANHU STARLORD EMERALD 99341000	2025	11.50	103.5	102	103	97	102	93	103	99	M -6	M 1.2	0.03	M -6.3	-0.10	M -17.6	M -5.8	M 108	38	PRIMUS CRAZE STARLORD ET	HU220132	2022
297	HU250186 MANHU STARLORD STAR 99554370	2025	8.17	103.5	103	102	103	106	90	101	101	M -151	M 7.5	0.27	M -8.9	-0.05	M -10.4	M -3.4	M 111	34	PRIMUS CRAZE STARLORD ET	HU230126	2023
298	MRJ150030 GOOSE MARSH GORGEOUS 82021932	2015	8.27	103.4	102	101	114	106	109	105	99	-21	-1.7	-0.02	-3.2	-0.04	-5.1	4.5	101	59	ALL LYNNS LOUIE VALENTINO-ET	MRJ110002	2011
299	PJ170009 BELLE-STAR VOLCANO DIANA 85450104	2017	12.18	103.4	99	105	100	111	92	91	96	497	-6.8	-0.51	7.3	-0.19	-3.1	7.7	118	55	ALL LYNNS LEGAL VOLCANO - ET	120012	2012
300	HU260081 MANHU OVERALLS FIONA 6020525694	2026	12.01	103.4	107	106	100	96	103	104	104	M 235	M 10.4	-0.04	M 14.0	0.08	M -6.3	M -1.0	M 115	43	ROWLEYS 80 CALIBAN OVERALLS ET	HU210156	2021

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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
301	HU250168 99340994	MANHU STARLORD FEATHER	2025	12.75	103.4	103	104	98	103	92	100	100	M 30	M 3.9	0.04	M -2.7	-0.06	M -11.0	M -5.3	M 109	35	PRIMUS CRAZE STARLORD ET	190078	2019
302	HU250116 99066946	MANHU PINE NASTURTUM	2025	9.30	103.4	108	107	99	94	106	105	105	M 245	M 10.6	-0.04	M 17.5	0.13	M 4.0	M -6.7	M 119	38	JX AHLEM FRISCO PINE {6} ET	200097	2020
303	HU240127 97368567	MANHU PINE EMERALD	2024	10.86	103.4	105	108	92	95	103	103	101	M 455	M 4.8	-0.31	M 15.4	-0.04	M -3.8	M -7.0	M 119	35	JX AHLEM FRISCO PINE {6} ET	200094	2020
304	200044 90279415	MANHU LEMONHEAD ZEPP	2020	9.30	103.4	107	104	103	105	86	99	105	-99	11.5	0.27	7.7	0.19	1.3	1.7	109	57	STEINHAUERS SAMSON LEMONHEAD	140013	2014
305	HU260054 6020314461	MANHU STARLORD DARLENE	2026	10.02	103.4	100	103	99	109	88	100	99	M 239	M 3.1	-0.16	M 0.4	-0.14	M -8.0	M 0.2	M 100	45	PRIMUS CRAZE STARLORD ET	HU220022	2022
306	HU260005 99933798	MANHU OVERALLS JANE	2026	8.35	103.4	103	103	96	103	99	99	100	M 10	M 1.3	0.01	M -2.3	-0.05	M -14.5	M -3.0	M 111	37	ROWLEYS 80 CALIBAN OVERALLS ET	HU230153	2023
307	HU250159 99340903	MANHU STARLORD JUDITH	2025	10.69	103.4	101	102	99	104	91	102	100	M 164	M 7.1	-0.03	M -3.2	-0.16	M -14.5	M -1.8	M 101	38	PRIMUS CRAZE STARLORD ET	HU230109	2023
308	HU230138 96503560	MANHU PINE FIONA	2023	10.29	103.3	104	106	99	99	109	101	102	529	6.9	-0.33	17.0	-0.06	10.3	-4.0	105	55	JX AHLEM FRISCO PINE {6} ET	190058	2019
309	HU250091 98881675	MANHU XF 1 STONEY ANCHUSA	2025	8.68	103.3	106	103	96	100	98	99	104	M -149	M 14.5	0.39	M -2.4	0.06	M -12.1	M -5.0	M 110	39	JX SPRING CREEK MARLO STONEY {3} ET	HU190051	2019
310	HU240083 97145718	MANHU PINE SNOWGIRL	2024	9.20	103.3	107	107	102	96	108	105	104	381	13.9	-0.11	16.9	0.03	5.9	-1.9	117	37	JX AHLEM FRISCO PINE {6} ET	HU220059	2022
311	HU240055 97060909	MANHU XF 1 STONEY STAR	2024	7.44	103.3	103	104	101	101	99	103	101	127	7.0	-0.01	0.1	-0.08	-8.0	-2.0	111	52	JX SPRING CREEK MARLO STONEY {3} ET	HU210150	2021
312	HU230126 95947511	MANHU XF 1 STONEY STAR	2023	7.43	103.3	107	102	106	107	96	100	103	-290	11.1	0.45	-4.9	0.11	-1.9	-0.7	115	37	JX SPRING CREEK MARLO STONEY {3} ET	HU210110	2021
313	HU220126 94263548	MANHU TROOPER PENNY	2022	9.83	103.3	104	104	102	98	107	104	103	297	10.2	-0.10	14.8	0.05	-4.5	0.2	98	56	JX DODAN LH TROOPER {4}	190059	2019
314	200056 90364506	MANHU KINGSTON BONNIE	2020	11.51	103.3	107	104	99	104	92	100	106	82	17.9	0.21	12.6	0.15	2.0	2.8	105	52	SHAN-MAR LEMONHEAD KINGSTON ET	201414	2014
315	HU220050 93580116	MANHU MALDINI IDA	2022	7.35	103.3	101	104	99	105	85	97	104	G 783	G 25.6	-0.24	G 17.3	-0.20	GZ-8.2	G 12.0	G 94	80	JX FARIA BROTHERS MALDINI {4} ET	101516	2015
316	HU260093 6020669237	MANHU OVERALLS EMERALD	2026	9.70	103.3	99	107	92	101	93	98	96	M 609	M -7.5	-0.61	M 10.0	-0.21	M -7.9	M -5.8	M 116	36	ROWLEYS 80 CALIBAN OVERALLS ET	HU220039	2022
317	HU260085 6020525736	MANHU STARLORD REGINA	2026	11.43	103.3	102	103	100	103	105	107	99	M 69	M 1.1	-0.04	M -3.4	-0.10	M -3.6	M -3.9	M 108	38	PRIMUS CRAZE STARLORD ET	HU210067	2021
318	HU220136 94263647	MANHU GOT MAID DAISY	2022	8.68	103.2	108	105	110	102	107	104	107	287	23.1	0.11	17.5	0.09	3.9	11.8	113	54	JX SUNSET CANYON GOT MAID {5} ET	180072	2018
319	HU250095 99066755	MANHU OLIVER-P RIKA	2025	9.96	103.2	101	103	97	107	96	101	101	M 281	M 8.2	-0.11	M 3.5	-0.12	M -11.8	M 6.4	M 101	45	DUTCH HOLLOW OLIVER P ET	HU220048	2022
320	HU240224 98104417	MANHU PINE RIO	2024	9.20	103.2	105	106	98	95	104	105	102	M 366	M 6.2	-0.21	M 16.6	0.04	M -3.1	M -4.6	M 111	39	JX AHLEM FRISCO PINE {6} ET	190077	2019
321	HU230010 94865755	MANHU CHROME DORIAN	2023	10.15	103.2	103	103	101	106	97	100	103	253	13.2	-0.02	9.1	-0.01	-4.3	7.9	98	50	RIVER VALLEY CECE CHROME ET	200043	2020
322	HU250199 99791329	MANHU OVERALLS ELECTRA	2025	12.07	103.2	102	104	96	102	100	101	98	M 114	M -6.2	-0.20	M -0.4	-0.08	M -5.0	M -7.7	M 111	36	ROWLEYS 80 CALIBAN OVERALLS ET	200113	2020
323	HU240109 97271936	MANHU PINE EMERALD	2024	11.28	103.2	105	107	95	94	105	106	101	440	2.5	-0.33	15.4	-0.03	-4.2	-5.7	119	39	JX AHLEM FRISCO PINE {6} ET	190060	2019
324	HU220086 93840585	MANHU MALDINI EMERALD	2022	7.59	103.2	101	102	101	106	92	98	100	-1	6.1	0.09	-7.6	-0.13	-14.7	0.5	111	53	JX FARIA BROTHERS MALDINI {4} ET	190031	2019
325	HU240148 97481139	MANHU PINE AMELIA	2024	14.43	103.2	104	107	98	97	102	100	103	M 692	M 11.8	-0.38	M 24.5	-0.04	M -3.1	M 1.3	M 105	39	JX AHLEM FRISCO PINE {6} ET	170057	2017

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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		
326	HU230134 96503537	MANHU PINE DORIAN	2023	8.67	103.2	100	106	101	100	109	105	96	583	-8.5	-0.60	11.7	-0.17	-2.8	-0.1	117	55	JX AHLEM FRISCO PINE {6} ET	101827	2018		
327	HU260104 6020669344	MANHU OVERALLS BELLE	2026	9.47	103.2	104	105	89	100	94	99	101	M 100	M 2.2	-0.05	M 5.5	0.03	M -12.1	M -7.5	M 112	36	ROWLEYS 80 CALIBAN OVERALLS ET	190032	2019		
328	HU260047 6020314198	MANHU STARLORD ZEPP	2026	15.70	103.2	104	103	102	105	87	101	102	M -55	M 7.7	0.18	M -2.6	-0.01	M -8.8	M -2.1	M 108	39	PRIMUS CRAZE STARLORD ET	200044	2020		
329	HU220152 95863247	MANHU TROOPER SABRINA	2022	8.84	103.1	107	102	112	103	102	104	106	-148	15.2	0.38	5.3	0.18	3.1	3.2	100	55	JX DODAN LH TROOPER {4}	101828	2018		
330	HU250155 99340861	MANHU OVERALLS ROBERTA	2025	12.98	103.1	106	105	93	98	99	99	102	M -175	M 0.3	0.17	M 1.5	0.14	M -12.7	M -8.9	M 115	43	ROWLEYS 80 CALIBAN OVERALLS ET	200002	2020		
331	HU260105 6020669351	MANHU OVERALLS DORIAN	2026	10.15	103.1	101	104	95	99	104	103	99	M 199	M 3.1	-0.12	M 0.0	-0.13	M -14.0	M -2.9	M 109	35	ROWLEYS 80 CALIBAN OVERALLS ET	HU220102	2022		
332	HU260061 6020314156	MANHU STARLORD DORIAN	2026	12.26	103.1	101	102	101	106	91	101	101	M 121	M 8.5	0.03	M -1.9	-0.11	M -11.6	M 1.0	M 103	37	PRIMUS CRAZE STARLORD ET	HU230010	2023		
333	HU260002 99933764	MANHU STARLORD RUEZ	2026	14.89	103.1	100	102	101	105	91	102	98	M 30	M 0.9	-0.01	M -9.8	-0.18	M -10.8	M -4.0	M 108	39	PRIMUS CRAZE STARLORD ET	200032	2020		
334	200073 90567363	MANHU KINGSTON FLORENTINA	2020	11.17	103.1	106	104	96	103	95	99	102	-254	3.8	0.29	-0.9	0.15	-6.7	-4.2	114	57	SHAN-MAR LEMONHEAD KINGSTON ET	201706	2017		
335	HU250112 99066904	MANHU STARLORD SADE	2025	15.37	103.1	102	102	99	105	89	101	99	M -24	M 1.0	0.04	M -4.9	-0.07	M -13.7	M -4.3	M 105	38	PRIMUS CRAZE STARLORD ET	200035	2020		
336	HU230105 95733754	MANHU CHROME FLORENTINA	2023	9.70	103.1	103	104	94	103	96	97	102	137	6.3	-0.03	7.0	0.02	-12.4	0.9	103	53	RIVER VALLEY CECE CHROME ET	200073	2020		
337	HU250131 99147654	MANHU OVERALLS DORIAN	2025	10.52	103.1	104	104	95	101	102	103	102	M 94	M 4.1	-0.02	M 7.8	0.07	M -12.7	M 0.9	M 106	36	ROWLEYS 80 CALIBAN OVERALLS ET	101834	2018		
338	200008 89903512	MANHU LEMONHEAD FIONA	2020	7.44	103.1	107	105	98	97	100	103	105	284	13.2	-0.04	20.3	0.14	-8.4	0.8	102	58	STEINHAUERS SAMSON LEMONHEAD	180004	2018		
339	HU250156 99340879	MANHU STARLORD BELLE	2025	10.03	103.1	101	103	98	104	91	101	100	M 273	M 6.5	-0.13	M 3.8	-0.11	M -15.1	M 2.2	M 103	38	PRIMUS CRAZE STARLORD ET	HU210049	2021		
340	HU260084 6020525728	MANHU STARLORD SNOWWHITE	2026	13.69	103.0	102	103	101	104	92	102	100	M -26	M 1.3	0.05	M -3.9	-0.05	M -11.8	M -4.1	M 109	39	PRIMUS CRAZE STARLORD ET	HU190048	2019		
341	HU220110 93981470	MANHU TROOPER CORA	2022	8.20	103.0	100	103	102	107	105	102	98	254	-6.0	-0.32	3.4	-0.10	-6.8	3.4	108	56	JX DODAN LH TROOPER {4}	160010	2016		
342	200032 90178765	MANHU LEMONHEAD RUEZ	2020	8.46	103.0	100	102	103	106	98	102	97	72	-2.1	-0.10	-6.7	-0.16	-2.7	-2.0	110	58	STEINHAUERS SAMSON LEMONHEAD	160019	2016		
343	HU220071 93840437	MANHU MALDINI DEDE	2022	8.62	103.0	101	102	96	109	95	98	99	G -67 Z	G 2.9 Z	0.11	G -11.0 Z	-0.14	GZ -1.4 Z	G -3.5 Z	G 110 Z	80	JX FARIA BROTHERS MALDINI {4} ET	200075	2020		
344	HU250051 98592470	MANHU PINE DEDE	2025	9.58	103.0	105	106	96	99	100	102	104	M 396	M 10.1	-0.18	M 18.7	0.05	M 2.9	M -2.7	M 108	45	JX AHLEM FRISCO PINE {6} ET	HU220027	2022		
345	HU260102 6020669328	MANHU OVERALLS STAR	2026	11.73	103.0	101	104	101	105	100	100	98	M 262	M -7.2	-0.34	M 7.1	-0.05	M -1.3	M 2.0	M 109	37	ROWLEYS 80 CALIBAN OVERALLS ET	PJ190025	2019		
346	HU260121 6020793920	MANHU OVERALLS GAME	2026	12.62	103.0	103	104	100	99	106	101	100	M 141	M 1.3	-0.10	M 2.6	-0.05	M -15.1	M 0.5	M 116	38	ROWLEYS 80 CALIBAN OVERALLS ET	MRJ180015	2018		
347	HU220163 94663762	MANHU MALDINI SANITA	2022	8.46	103.0	107	100	100	105	98	100	105	-546	18.8	0.85	-15.0	0.11	-10.5	-1.8	110	53	JX FARIA BROTHERS MALDINI {4} ET	190080	2019		
348	HU240151 97578249	MANHU CHROME ZEPP	2024	9.41	103.0	100	103	102	106	91	100	99	M 313	M 0.9	-0.25	M 5.8	-0.10	M -4.9	M 2.3	M 96	39	RIVER VALLEY CECE CHROME ET	PJ190029	2019		
349	HU250164 99340952	MANHU STARLORD SABRINA	2025	11.47	102.9	101	102	103	105	97	102	99	M 27	M 3.9	0.04	M -6.9	-0.13	M -7.7	M -0.1	M 109	38	PRIMUS CRAZE STARLORD ET	HU220114	2022		
350	HU250004 98200215	MANHU PINE AMELIA	2025	10.76	102.9	104	105	98	99	107	102	104	M 484	M 15.9	-0.16	M 16.6	-0.04	M 3.9	M 1.6	M 104	38	JX AHLEM FRISCO PINE {6} ET	HU220142	2022		

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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			
351	HU260046 6020314388	MANHU OVERALLS BEA	2026	9.66	102.9	103	104	102	105	101	102	100	M 62	M -1.4	-0.08	M 3.2	0.01	M 0.8	M 0.8	M 115	35	ROWLEYS 80 CALIBAN OVERALLS ET	101833	2018			
352	HU240059 97060941	MANHU PINE SABRINA	2024	11.72	102.9	103	106	99	98	111	102	102	M 548	M 8.0	-0.33	M 18.7	-0.04	M -3.2	M 4.5	M 109	45	JX AHLEM FRISCO PINE {6} ET	HU220036	2022			
353	2294 94247244	AVONDROOD WOODSTOCK CEA	2022	12.09	102.9	108	103	102	102	98	103	109	26	27.8	0.42	13.5	0.20	-4.4	7.1	99	51	JX LUCKY HILL WOODSTOCK {6} ET	18151	2018			
354	HU240104 97271886	MANHU PINE FLORENTINA	2024	9.14	102.9	105	107	99	95	109	104	103	M 386	M 7.7	-0.21	M 17.1	0.03	M 2.8	M -2.3	M 117	38	JX AHLEM FRISCO PINE {6} ET	HU210077	2021			
355	HU240053 97060883	MANHU PINE RAISIN	2024	9.31	102.9	102	104	102	98	106	103	102	539	10.4	-0.29	16.8	-0.07	0.9	1.8	97	52	JX AHLEM FRISCO PINE {6} ET	HU220023	2022			
356	HU260022 6020183668	MANHU THRASHER FAVOUR	2026	7.44	102.9	102	105	104	100	95	104	99	M 514	M -0.3	-0.43	M 13.3	-0.11	M -3.0	M -1.7	M 109	37	JX CDF JLS PILGRIM THRASHER {6}	200012	2020			
357	HU230073 95555025	MANHU XF 1 STONEY BELLE	2023	8.21	102.9	109	102	98	103	99	100	105	-616	11.6	0.81	-10.3	0.25	-2.9	-8.4	117	56	JX SPRING CREEK MARLO STONEY {3} ET	HU190037	2019			
358	150046 82852021	MANHU BATELEUR SANITA	2015	6.98	102.9	109	102	92	102	96	96	108	-503	20.0	0.82	-2.0	0.32	-14.4	-4.7	106	55	BELLE-STAR VALENTINO BATELEU	130045	2013			
359	HU230076 95555033	MANHU XF 1 STONEY ANCHUSA	2023	7.08	102.9	101	102	99	104	97	98	98	38	-0.1	-0.04	-7.3	-0.14	-13.0	-3.6	107	54	JX SPRING CREEK MARLO STONEY {3} ET	HU170031	2017			
360	HU240199 98104193	MANHU PINE IDA	2024	9.00	102.9	105	105	102	99	108	104	104	M 398	M 12.8	-0.13	M 15.7	0.00	M 8.3	M 3.4	M 113	38	JX AHLEM FRISCO PINE {6} ET	HU220147	2022			
361	HU240203 98104235	MANHU XF 1 STONEY EVELYN	2024	6.82	102.9	107	102	106	104	104	100	105	M-282	M 16.0	0.55	M -3.0	0.14	M 5.2	M 2.0	M 119	38	JX SPRING CREEK MARLO STONEY {3} ET	201601	2016			
362	HU250153 99340846	MANHU STARLORD AMELIA	2025	10.04	102.9	100	103	99	104	90	98	99	M 411	M 6.2	-0.25	M 4.1	-0.19	M-13.0	M 0.9	M 99	39	PRIMUS CRAZE STARLORD ET	170057	2017			
363	HU260028 6020183726	MANHU OVERALLS SABRINA	2026	12.59	102.8	103	103	97	104	103	102	102	M 256	M 9.2	-0.07	M 6.4	-0.06	M 2.6	M 2.2	M 105	36	ROWLEYS 80 CALIBAN OVERALLS ET	HU220180	2022			
364	HU240027 96652086	MANHU PINE ANITA	2024	14.08	102.8	103	107	96	94	118	109	102	727	8.7	-0.45	22.3	-0.09	4.2	-1.6	106	51	JX AHLEM FRISCO PINE {6} ET	170062	2017			
365	PJ170037 86704251	BELLE-STAR HARRIS BEA	2017	11.58	102.8	101	107	98	102	107	102	98	G 785	G -2.8	-0.67	G 21.3	-0.14	GZ16.8	G 4.6	G 119	84	SCHULTZ VOLCANO HARRIS ET	130006	2013			
366	HU250174 99554255	MANHU OVERALLS IDA 1	2025	14.37	102.8	99	104	95	103	98	101	97	M 285	M -5.6	-0.34	M 1.0	-0.16	M-11.2	M -2.7	M 109	36	ROWLEYS 80 CALIBAN OVERALLS ET	HU230092	2023			
367	HU260038 6020183783	MANHU STARLORD CORA	2026	10.41	102.8	99	103	94	104	94	99	98	M 306	M 4.4	-0.19	M -2.6	-0.23	M-13.1	M 0.1	M 110	45	PRIMUS CRAZE STARLORD ET	200057	2020			
368	HU250110 99066888	MANHU PINE STELLA	2025	9.03	102.8	108	106	96	92	103	104	106	M 231	M 18.3	0.10	M 15.5	0.10	M -2.7	M -5.7	M 109	38	JX AHLEM FRISCO PINE {6} ET	200087	2020			
369	HU240179 97784383	MANHU PINE FIONA	2024	10.29	102.8	105	105	99	96	109	102	102	M 304	M 6.1	-0.16	M 13.8	0.03	M 0.1	M -3.7	M 105	39	JX AHLEM FRISCO PINE {6} ET	190058	2019			
370	HU230109 95733796	MANHU CHROME JUDITH	2023	8.81	102.8	101	103	97	103	94	101	101	340	10.4	-0.13	6.4	-0.11	-10.1	2.4	95	56	RIVER VALLEY CECE CHROME ET	190052	2019			
371	HU260114 6020793862	MANHU OVERALLS ZEPP	2026	11.05	102.8	104	103	94	100	101	100	103	M 54	M 11.9	0.15	M 3.5	0.02	M-12.2	M -1.5	M 107	37	ROWLEYS 80 CALIBAN OVERALLS ET	HU230038	2023			
372	HU250019 98290554	MANHU PINE ROBERTA	2025	9.45	102.7	105	106	99	97	104	104	103	M 346	M 8.3	-0.16	M 16.0	0.04	M 3.8	M -2.4	M 115	38	JX AHLEM FRISCO PINE {6} ET	HU210145	2021			
373	HU230112 95947388	MANHU CHROME RIKA	2023	10.23	102.7	98	103	97	104	94	101	98	573	-0.7	-0.48	9.9	-0.19	-9.3	3.2	96	56	RIVER VALLEY CECE CHROME ET	190073	2019			
374	HU220031 93579928	MANHU OLIVER-P DIANA	2022	11.84	102.7	99	103	93	103	90	98	101	G 637	G 13.4	-0.32	G 9.8	-0.23	GZ14.4	G 4.2	G 95	82	DUTCH HOLLOW OLIVER P ET	200053	2020			
375	HU220037 93579985	MANHU STEVE AMELIA	2022	9.60	102.7	104	103	101	103	104	99	106	G 452	G 25.6	0.02	G 16.6	-0.02	GZ 5.5	G 9.4	G 90	82	CDF IRWIN STEVE ET	HU180005	2018			

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Dier				Seleksie Indekse								Teelwaardes										Stamboom		
	TelerNr Reknr	Naam	Geb. Jaar	%In- telling	SAINET	CYI	FMI	Lig- gaam	Uier	H&B	LGI	DTI	EBV Melk	EBV BVet	EBV BVet%	EBV Prot	EBV Prot%	EBV Som	EBV Kalf int	EBV KudLewe	B	Vader	Moeder	Geb. jr
376	HU230041 95372538	MANHU CHROME RAISIN	2023	8.58	102.7	104	103	99	103	97	98	104	236	11.8	-0.03	13.7	0.07	-8.3	6.1	97	56	RIVER VALLEY CECE CHROME ET	201705	2017
377	HU240018 96651997	MANHU XF 1 STONEY AMELIA	2024	7.13	102.7	104	102	102	103	100	101	103	-10	15.2	0.25	-0.8	-0.01	-4.6	1.7	107	53	JX SPRING CREEK MARLO STONEY {3} ET	150060	2015
378	200120 91271932	MANHU CHROME BELLE	2020	31.86	102.7	98	103	96	104	92	99	98	563	2.9	-0.42	8.0	-0.21	-15.9	5.2	96	42	RIVER VALLEY CECE CHROME ET	190003	2019
379	HU220018 93215036	MANHU CHROME BELLE	2022	7.22	102.7	99	106	95	101	90	95	99	G 867 Z	G 6.8 Z	-0.58	G 17.4 Z	-0.24	GZ 0.1 Z	G 4.1 Z	G 105 Z	82	RIVER VALLEY CECE CHROME ET	130012	2013
380	HU250101 99066813	MANHU PINE DIANA	2025	10.88	102.6	104	106	94	99	98	101	101	M 362 M	M 2.9	-0.26	M 13.4	-0.01	M -2.7	M -3.9	M 117	38	JX AHLEM FRISCO PINE {6} ET	HU200099	2020
381	MRJ160015 83943134	GOOSE MARSH GARDENIA	2016	6.85	102.6	102	103	104	100	111	105	100	237	-1.5	-0.23	9.6	0.00	-0.6	0.0	104	57	SUNSET CANYON DAVID - ET	MRJ110002	2011
382	HU250170 99341018	MANHU THRASHER BELLE	2025	6.71	102.6	101	104	107	107	93	103	98	M 223 M	M -5.8	-0.29	M 4.8	-0.06	M -3.5	M 4.6	M 116	43	JX CDF JLS PILGRIM THRASHER {6}	190018	2019
383	200058 90493339	MANHU LEMONHEAD JUNE	2020	8.87	102.6	103	102	93	110	95	100	98	-375	-10.9	0.15	-9.8	0.08	0.0	-7.7	112	56	STEINHAUERS SAMSON LEMONHEAD	101211	2012
384	HU220033 93579944	MANHU TROOPER JAVEL	2022	9.74	102.6	101	104	101	101	109	103	102	626	16.9	-0.25	13.0	-0.17	8.8	4.2	101	54	JX DODAN LH TROOPER {4}	201801	2018
385	HU250136 99147696	MANHU STARLORD GAME	2025	11.13	102.6	99	102	101	105	95	100	98	M 138 M	M 0.1	-0.12	M -6.2	-0.19	M -14.9	M 1.7	M 106	38	PRIMUS CRAZE STARLORD ET	HU230059	2023
386	HU250043 98592413	MANHU PINE JUNE	2025	8.67	102.6	106	105	97	101	104	105	103	M 132 M	M 8.0	0.01	M 11.4	0.10	M 5.8	M -0.5	M 111	45	JX AHLEM FRISCO PINE {6} ET	HU210152	2021
387	HU250207 99791378	MANHU STARLORD GORGEOUS	2025	11.56	102.6	100	102	100	104	91	101	99	M 95 M	M 2.7	-0.04	M -3.6	-0.12	M -14.5	M -1.4	M 102	38	PRIMUS CRAZE STARLORD ET	HU230116	2023
388	HU250124 99067019	MANHU STARLORD FIONA	2025	11.12	102.6	99	101	99	104	92	101	98	M 95 M	M -1.1	-0.10	M -6.4	-0.17	M -17.9	M -1.7	M 102	38	PRIMUS CRAZE STARLORD ET	HU220120	2022
389	HU260112 6020793847	MANHU STARLORD FIONA	2026	11.12	102.6	99	101	99	104	92	101	98	M 95 M	M -1.1	-0.10	M -6.4	-0.17	M -17.9	M -1.7	M 102	38	PRIMUS CRAZE STARLORD ET	HU220120	2022
390	HU220100 93981371	MANHU DENMARK-P GERDA	2022	7.68	102.6	106	102	102	101	102	103	106	-76	17.9	0.36	5.9	0.15	-1.3	3.2	96	52	SUNSET CANYON DENMARK-P ET	190064	2019
391	HU200054 90337122	MANHU CHROME CHERITA	2020	8.99	102.6	97	104	101	108	100	100	98	829	2.8	-0.61	15.1	-0.25	3.2	12.2	101	56	RIVER VALLEY CECE CHROME ET	160027	2016
392	HU210023 91608000	MANHU CHROME FEATHER	2021	9.14	102.5	100	103	98	103	100	97	99	332	3.5	-0.23	4.3	-0.14	-13.0	3.7	107	55	RIVER VALLEY CECE CHROME ET	201709	2017
393	HU230023 94983087	MANHU CHROME AMY	2023	8.59	102.5	105	104	93	102	91	97	105	306	14.4	-0.04	16.7	0.07	-2.7	3.5	101	54	RIVER VALLEY CECE CHROME ET	200025	2020
394	HU260078 6020525660	MANHU STARLORD BELLE	2026	10.03	102.5	100	102	93	106	90	99	100	M 148 M	M 7.6	0.00	M -1.9	-0.13	M -14.2	M 3.2	M 104	36	PRIMUS CRAZE STARLORD ET	200099	2020
395	HU260029 6020183734	MANHU OVERALLS LYNX	2026	14.72	102.4	102	104	97	99	102	102	99	M 200 M	M -2.4	-0.21	M 3.6	-0.07	M -4.7	M -5.9	M 109	36	ROWLEYS 80 CALIBAN OVERALLS ET	HU210134	2021
396	HU250143 99147761	MANHU STARLORD VELICIA	2025	9.23	102.4	101	102	98	102	91	102	99	M -5 M	M 3.6	0.06	M -5.9	-0.10	M -15.0	M -2.9	M 110	34	PRIMUS CRAZE STARLORD ET	200050	2020
397	HU220168 94663812	MANHU GOT MAID SNOWWHITE	2022	14.31	102.4	103	105	104	96	101	105	103	504	15.1	-0.19	16.2	-0.06	-0.6	5.4	108	53	JX SUNSET CANYON GOT MAID {5} ET	200006	2020
398	HU220167 94663804	MANHU TROPPER JUDITH	2022	7.82	102.4	107	102	102	105	106	101	104	-262	4.1	0.30	3.9	0.24	4.0	-2.4	102	56	JX DODAN LH TROOPER {4}	150058	2015
399	HU230027 94983129	MANHU TROOPER BONNIE	2023	10.07	102.4	102	104	102	102	104	102	101	387	4.2	-0.26	10.9	-0.07	9.3	0.0	106	54	JX DODAN LH TROOPER {4}	HU210037	2021
400	HU220007 92992619	MANHU MALDINI AMY	2022	6.78	102.4	109	102	101	106	99	97	107	G -315 Z	G 23.1 Z	0.71	G -0.2 Z	0.22	GZ -1.9 Z	G 4.7 Z	G 113 Z	80	JX FARIA BROTHERS MALDINI {4} ET	150003	2015

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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		
401	HU250086 98881659	MANHU STARLORD BELLE	2025	12.15	102.4	102	101	97	104	96	102	101	M -43	M 9.5	0.20	M -7.1	-0.09	M -13.5	M 0.5	M 104	40	PRIMUS CRAZE STARLORD ET	101606	2016		
402	HU250213 99791436	MANHU STARLORD DEDE	2025	15.89	102.4	98	101	99	104	91	102	97	M 50	M -4.5	-0.12	M -8.2	-0.17	M -14.7	M -5.6	M 97	38	PRIMUS CRAZE STARLORD ET	HU210019	2021		
403	HU260099 6020669294	MANHU STARLORD CORA	2026	9.81	102.4	100	102	97	106	95	100	99	M 144	M 3.9	-0.06	M -1.4	-0.11	M -8.6	M 1.2	M 101	38	PRIMUS CRAZE STARLORD ET	HU230037	2023		
404	HU260083 6020525710	MANHU STARLORD BELLE	2026	9.07	102.4	101	101	94	105	91	99	101	M 37	M 12.4	0.17	M -8.1	-0.16	M -13.9	M 1.5	M 107	45	PRIMUS CRAZE STARLORD ET	HU220057	2022		
405	HU230110 95733804	MANHU PINE IDA	2023	9.26	102.4	104	106	98	96	104	105	100	315	0.4	-0.26	9.2	-0.05	3.2	-5.8	122	54	JX AHLEM FRISCO PINE {6} ET	200106	2020		
406	HU240019 96652003	MANHU XF 1 STONEY LYNX	2024	7.16	102.3	106	103	100	97	104	100	105	-65	17.3	0.33	1.2	0.06	-6.9	-4.5	113	53	JX SPRING CREEK MARLO STONEY {3} ET	HU210134	2021		
407	190077 89903322	MANHU LEMONHEAD RIO	2019	10.03	102.3	101	103	98	100	98	104	99	181	-2.7	-0.21	5.3	-0.03	-7.2	-4.1	102	57	STEINHAUERS SAMSON LEMONHEAD	MRJ160013	2016		
408	HU220133 94263613	MANHU CHROME GORGEOUS	2022	9.62	102.3	100	102	104	101	104	103	100	289	2.2	-0.22	5.2	-0.10	-5.6	2.4	97	39	RIVER VALLEY CECE CHROME ET	190053	2019		
409	HU230137 97360028	MANHU PINE BELLE	2023	9.86	102.3	104	105	97	93	104	104	104	482	12.7	-0.21	19.0	0.00	-12.0	0.9	105	56	JX AHLEM FRISCO PINE {6} ET	170005	2017		
410	HU260072 6020430200	MANHU OVERALLS STAR	2026	10.09	102.3	103	103	97	102	102	102	100	M 24	M -2.2	-0.06	M 1.8	0.02	M -2.1	M -2.2	M 114	37	ROWLEYS 80 CALIBAN OVERALLS ET	HU210026	2021		
411	HU250056 98592504	MANHU STARLORD SANITA	2025	15.58	102.3	102	101	96	103	90	101	100	M -209	M 1.7	0.23	M -8.2	0.00	M -12.9	M -7.6	M 99	36	PRIMUS CRAZE STARLORD ET	HU200088	2020		
412	HU220169 94663820	MANHU CHROME MARIE	2022	9.43	102.3	102	104	99	102	92	101	104	632	16.0	-0.27	22.0	-0.04	4.8	7.7	95	56	RIVER VALLEY CECE CHROME ET	HU200070	2019		
413	HU260020 6020183643	MANHU STARLORD ROBERTA	2026	18.29	102.3	102	102	97	103	87	100	99	M -241	M -1.5	0.20	M -10.9	-0.03	M -15.1	M -7.1	M 109	37	PRIMUS CRAZE STARLORD ET	HU210118	2021		
414	HU230021 94865847	MANHU BANCROFT FIONA	2023	8.28	102.2	103	104	100	108	87	98	103	441	7.6	-0.25	20.8	0.05	6.5	7.2	97	56	AHLEM AXIS BANCROFT ET	HU210010	2021		
415	HU260067 6020430168	MANHU STARLORD TILDA	2026	7.77	102.2	96	101	100	103	91	101	97	M 295	M 6.1	-0.16	M -9.2	-0.33	M -15.8	M 1.1	M 100	44	PRIMUS CRAZE STARLORD ET	HU220026	2022		
416	HU210049 92105014	MANHU CHROME BELLE	2021	8.63	102.2	102	104	95	103	97	99	103	558	9.1	-0.32	20.5	-0.02	-11.2	10.3	98	55	RIVER VALLEY CECE CHROME ET	101817	2018		
417	HU240136 97368641	MANHU OLIVER-P RIKA	2024	12.07	102.2	99	101	100	105	104	104	99	M 284	M 5.4	-0.16	M 0.9	-0.16	M -11.8	M 5.3	M 96	45	DUTCH HOLLOW OLIVER P ET	HU220072	2022		
418	200022 90081381	MANHU LEMONHEAD LYNX	2020	9.17	102.2	106	103	106	97	100	108	105	56	13.3	0.16	10.7	0.14	7.3	-4.3	100	56	STEINHAUERS SAMSON LEMONHEAD	120018	2012		
419	HU260108 6020669385	MANHU STARLORD JUNE	2026	15.05	102.2	100	101	98	106	90	102	97	M -209	M -7.0	0.07	M -12.9	-0.08	M -9.0	M -7.8	M 109	38	PRIMUS CRAZE STARLORD ET	HU230057	2023		
420	200077 90644923	MANHU LEMONHEAD RUEZ	2020	8.02	102.2	101	105	98	100	89	99	100	500	1.5	-0.39	13.2	-0.10	4.0	-4.0	103	50	STEINHAUERS SAMSON LEMONHEAD	120044	2012		
421	HU240135 97368633	MANHU CHROME JUDITH	2024	8.81	102.2	100	102	98	103	93	102	101	M 307	M 9.9	-0.11	M 5.6	-0.10	M -8.1	M 2.5	M 95	39	RIVER VALLEY CECE CHROME ET	190052	2019		
422	HU220060 93729325	MANHU GOT MAID TESS	2022	8.67	102.2	105	102	105	95	108	103	106	G 84 Z	G 22.3 Z	0.30	G 7.5 Z	0.07	G 16.7 Z	G 6.2 Z	G 100 Z	80	JX SUNSET CANYON GOT MAID {5} ET	150073	2015		
423	HU250113 99066912	MANHU STARLORD DAISY	2025	10.08	102.2	103	102	99	105	91	102	102	M -80	M 9.9	0.24	M -2.9	0.00	M -6.9	M 2.1	M 111	38	PRIMUS CRAZE STARLORD ET	HU210135	2021		
424	HU190048 89288401	MANHU KINGSTON SNOWWHITE	2019	10.38	102.2	104	103	101	101	99	102	101	-40	-1.2	0.01	5.0	0.11	-4.7	-2.3	110	57	SHAN-MAR LEMONHEAD KINGSTON ET	140034	2014		
425	HU220132 94263605	MANHU DENMARK-P EMERALD	2022	8.88	102.2	102	103	94	96	103	103	100	0	-1.5	-0.03	0.2	0.00	-16.4	-5.6	108	53	SUNSET CANYON DENMARK-P ET	200094	2020		

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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		
426	200035 90178799	MANHU LEMONHEAD SADE	2020	9.67	102.1	103	102	98	104	89	101	101	-36	-1.8	-0.01	3.1	0.07	-8.4	-2.7	103	56	STEINHAUERS SAMSON LEMONHEAD	170011	2017		
427	190036 89029359	MANHU LEMONHEAD GRACE	2019	9.19	102.1	102	104	104	99	104	107	98	89	-10.3	-0.25	2.6	-0.01	-6.2	-3.2	116	58	STEINHAUERS SAMSON LEMONHEAD	MRJ100004	2010		
428	HU250190 99554404	MANHU STARLORD CORDELLA	2025	10.76	102.1	98	100	98	107	94	99	96	M-110	M-6.9	-0.02	M-14.9	-0.18	M-17.6	M-3.1	M 104	38	PRIMUS CRAZE STARLORD ET	HU230012	2023		
429	HU200107 91096073	MANHU LEMONHEAD RIKA	2020	9.05	102.1	101	103	104	102	91	99	99	106	-2.1	-0.13	1.4	-0.05	-11.7	-2.3	108	53	STEINHAUERS SAMSON LEMONHEAD	190001	2019		
430	HU240160 97578330	MANHU CHROME FAME	2024	9.16	102.1	101	103	99	105	97	99	100	M 269	M 2.4	-0.19	M 7.8	-0.04	M -4.3	M 4.3	M 104	38	RIVER VALLEY CECE CHROME ET	201710	2017		
431	HU250140 99147738	MANHU STARLORD IDA	2025	15.04	102.1	99	103	99	103	91	103	96	M 126	M -4.6	-0.19	M -8.8	-0.23	M -6.1	M -6.3	M 115	38	PRIMUS CRAZE STARLORD ET	200106	2020		
432	HU200016 90081324	MANHU LEMONHEAD SNOWGIRL	2020	7.27	102.1	105	105	96	96	92	97	102	71	7.3	0.05	4.5	0.03	-2.2	-7.3	124	54	STEINHAUERS SAMSON LEMONHEAD	HU130060	2013		
433	HU260021 6020183650	MANHU OVERALLS JUNE	2026	11.00	102.1	102	105	94	98	94	100	101	M 401	M 4.4	-0.27	M 11.3	-0.07	M -1.1	M -5.1	M 107	36	ROWLEYS 80 CALIBAN OVERALLS ET	HU220143	2022		
434	200043 90279407	MANHU LEMONHEAD DORIAN	2020	9.23	102.1	107	102	103	105	94	102	105	-139	14.5	0.36	5.6	0.18	4.4	3.5	103	56	STEINHAUERS SAMSON LEMONHEAD	170008	2017		
435	200038 90197534	MANHU CHROME DEDE	2020	9.07	102.1	96	102	98	106	98	99	97	661	-2.2	-0.56	11.4	-0.22	-9.1	8.0	85	56	RIVER VALLEY CECE CHROME ET	101801	2018		
436	HU250100 99066805	MANHU PINE ZEPP	2025	8.97	102.1	106	104	97	98	107	103	105	M 184	M 15.9	0.10	M 12.5	0.09	M -2.2	M 0.6	M 110	38	JX AHLEM FRISCO PINE {6} ET	HU230038	2023		
437	HU220016 93215010	MANHU MALDINI VERONICA	2022	8.93	102.1	99	106	98	109	89	94	97	G 714 Z	G 0.9	-0.56	G 10.9	-0.25	GZ14.4	G 6.9	G 125	81	JX FARIA BROTHERS MALDINI {4} ET	MRJ160005	2016		
438	HU240187 97784458	MANHU PINE GERDA	2024	12.39	102.1	106	104	100	97	103	104	106	M 191	M 17.1	0.11	M 14.5	0.11	M 2.0	M -0.1	M 107	37	JX AHLEM FRISCO PINE {6} ET	190064	2019		
439	HU250069 98678147	MANHU XF 1 STONEY PENNY	2025	7.01	102.0	106	101	102	98	99	102	107	M-194	M 24.6	0.61	M -0.5	0.12	M-10.0	M -0.8	M 100	34	JX SPRING CREEK MARLO STONEY {3} ET	HU230058	2023		
440	HU210148 92992445	MANHU DASHIELL RIVONIA	2021	9.38	102.0	103	104	110	101	106	105	100	354	-5.4	-0.39	14.7	0.01	11.8	2.7	111	54	JX AVI-LANCHE VICEROY DASHIELL	MRJ160030	2016		
441	201806 86553302	GOOSE MARSH ROSALIN	2018	9.35	102.0	105	103	105	106	93	95	101	-129	1.7	0.13	0.3	0.09	-0.3	2.3	121	57	ALL LYNNS LOUIE VALENTINO-ET	MRJ120001	2012		
442	HU220116 94263449	MANHU CHROME ZEPP	2022	9.41	102.0	97	101	103	108	91	99	96	274	-11.2	-0.42	0.9	-0.16	-2.5	0.0	97	56	RIVER VALLEY CECE CHROME ET	PJ190029	2019		
443	200066 90493420	MANHU KINGSTON FAVOUR	2020	8.60	102.0	109	103	99	94	99	105	107	-379	17.0	0.64	2.5	0.30	-3.2	-7.0	108	56	SHAN-MAR LEMONHEAD KINGSTON ET	160026	2016		
444	HU260012 99933863	MANHU OVERALLS MISTRESS	2026	11.72	102.0	102	103	97	100	103	102	101	M 205	M 5.5	-0.09	M 6.6	-0.02	M -3.0	M 0.7	M 102	37	ROWLEYS 80 CALIBAN OVERALLS ET	HU240008	2024		
445	HU260097 6020669278	MANHU OVERALLS GAME	2026	11.07	102.0	100	104	97	97	103	103	98	M 209	M -3.6	-0.24	M 2.0	-0.10	M-14.9	M -1.5	M 114	36	ROWLEYS 80 CALIBAN OVERALLS ET	HU210053	2021		
446	HU250176 99554271	MANHU OVERALLS NANCY	2025	11.79	101.9	102	103	91	99	102	101	101	M -19	M 3.1	0.07	M -0.1	0.01	M -7.7	M -4.5	M 109	37	ROWLEYS 80 CALIBAN OVERALLS ET	101922	2019		
447	200053 90337114	MANHU LEMONHEAD DIANA	2020	9.48	101.9	102	103	94	98	90	100	102	71	7.5	0.05	3.8	0.02	-13.5	-4.6	101	55	STEINHAUERS SAMSON LEMONHEAD	170060	2017		
448	HU260016 6020183619	MANHU OVERALLS GLENDA 1	2026	10.70	101.9	100	103	96	101	104	102	97	M 122	M -9.2	-0.26	M -0.6	-0.09	M -8.3	M -1.8	M 114	37	ROWLEYS 80 CALIBAN OVERALLS ET	HU210090	2021		
449	HU250068 98678139	MANHU STARLORD THISBE	2025	10.65	101.9	100	102	99	101	95	101	100	M 219	M 8.8	-0.05	M -1.8	-0.17	M-12.5	M 1.3	M 108	45	PRIMUS CRAZE STARLORD ET	HU220020	2022		
450	HU250135 99147688	MANHU STARLORD AMELIA	2025	8.76	101.9	101	101	99	104	91	102	101	M 5	M 10.9	0.18	M -5.7	-0.10	M -5.1	M 0.8	M 108	44	PRIMUS CRAZE STARLORD ET	HU220074	2022		

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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		
451	HU230117 95947438	MANHU STEVE AMELIA	2023	11.99	101.9	104	102	100	106	94	95	107	444	24.9	0.01	18.5	0.02	9.7	9.6	85	55	CDF IRWIN STEVE ET	170057	2017		
452	HU240137 97481022	MANHU CHROME FIONA	2024	10.13	101.9	100	102	98	103	92	100	100	M 363	M 5.1	-0.23	M 7.3	-0.11	M -10.4	M 4.1	M 97	39	RIVER VALLEY CECE CHROME ET	200103	2020		
453	HU260127 6020793987	MANHU STARLORD NANCY	2026	10.75	101.9	99	101	99	105	92	101	99	M 21	M 3.1	0.03	M -7.8	-0.14	M -11.8	M -0.6	M 103	39	PRIMUS CRAZE STARLORD ET	HU210103	2021		
454	HU260128 6020793995	MANHU STARLORD NANCY	2026	10.75	101.9	99	101	99	105	92	101	99	M 21	M 3.1	0.03	M -7.8	-0.14	M -11.8	M -0.6	M 103	39	PRIMUS CRAZE STARLORD ET	HU210103	2021		
455	HU250160 99340911	MANHU STARLORD NANCY	2025	10.75	101.9	99	101	99	105	92	101	99	M 21	M 3.1	0.03	M -7.8	-0.14	M -11.8	M -0.6	M 103	39	PRIMUS CRAZE STARLORD ET	HU210103	2021		
456	200104 91096040	MANHU LEMONHEAD FIONA	2020	6.11	101.9	107	103	88	92	94	98	106	-74	19.2	0.38	6.8	0.16	-6.9	-13.1	97	54	STEINHAUERS SAMSON LEMONHEAD	100067	2010		
457	HU230104 95733747	MANHU CHROME JUDITH	2023	6.58	101.8	100	103	97	102	90	100	100	346	1.6	-0.27	9.5	-0.06	-4.9	-0.7	98	56	RIVER VALLEY CECE CHROME ET	190075	2019		
458	HU230034 94983186	MANHU CHROME BELLE	2023	8.66	101.8	97	102	94	104	96	95	97	437	-3.4	-0.42	3.8	-0.21	-6.4	0.7	99	56	RIVER VALLEY CECE CHROME ET	PJ190030	2019		
459	HU210067 92199694	MANHU ALPHA REGINA	2021	9.23	101.8	102	103	100	100	116	112	100	149	-1.6	-0.16	6.0	0.00	11.7	-1.9	109	53	JX MOUNT ROCK VICEROY ALPHA {4}	MRJ160019	2016		
460	HU250171 99341026	MANHU STARLORD GERDA	2025	12.28	101.8	102	100	101	104	89	101	102	M -90	M 11.5	0.28	M -5.9	-0.04	M -8.0	M -0.6	M 101	37	PRIMUS CRAZE STARLORD ET	190064	2019		
461	101832 88792783	BELLE-STAR PILGRIM IDA	2018	7.65	101.8	94	105	104	101	107	103	91	G 753	G -16.3	-0.85	G 0.4	-0.43	G 5.5	G 5.4	G 137	83	CAL-MART MEDALIST PILGRIM ET	16002	2016		
462	HU260015 6020183601	MANHU STARLORD IDA	2026	8.39	101.8	97	101	99	105	93	102	95	M 0	M -7.8	-0.13	M -13.7	-0.23	M -10.5	M -3.2	M 110	38	PRIMUS CRAZE STARLORD ET	HU210066	2021		
463	200097 90906777	MANHU LEMONHEAD NASTURTIIUM	2020	8.36	101.8	107	104	99	95	101	103	103	-59	6.2	0.15	7.0	0.15	7.0	-8.4	119	56	STEINHAUERS SAMSON LEMONHEAD	201602	2016		
464	180071 88322193	MANHU DIMENSION ELECTRA	2018	5.69	101.8	107	102	94	104	93	96	106	-251	18.2	0.53	2.3	0.21	-11.2	4.8	111	55	SUNSET CANYON DIMENSION - ET	150007	2015		
465	HU220052 93580132	MANHU BANCROFT NARTJIE	2022	7.80	101.8	103	102	103	110	82	94	103	G 256	G 10.3	-0.06	G 10.0	0.00	G 11.5	G 5.9	G 102	81	AHLEM AXIS BANCROFT ET	190015	2019		
466	HU260100 6020669302	MANHU STARLORD GAME	2026	10.11	101.7	98	102	100	102	93	103	97	M 291	M -1.1	-0.27	M -3.0	-0.23	M -14.9	M 1.8	M 106	38	PRIMUS CRAZE STARLORD ET	HU230046	2023		
467	HU220181 94663929	MANHU MALDINI STAR	2022	8.29	101.7	102	99	101	105	100	101	101	-363	5.0	0.42	-11.5	0.04	-9.1	0.2	101	54	JX FARIA BROTHERS MALDINI {4} ET	101932	2019		
468	HU230093 95733630	MANHU CHROME IDA 2	2023	7.90	101.7	98	102	98	105	98	100	97	323	-3.2	-0.33	0.7	-0.19	-7.0	4.1	103	54	RIVER VALLEY CECE CHROME ET	HU210066	2021		
469	HU240173 97784334	MANHU OLIVER-P GORGEOUS	2024	15.18	101.7	100	101	103	106	102	102	100	M 200	M 6.3	-0.07	M 0.9	-0.11	M -4.1	M 6.7	M 99	39	DUTCH HOLLOW OLIVER P ET	190053	2019		
470	HU230113 95947396	MANHU CHROME SABRINA	2023	10.80	101.7	97	103	100	102	101	99	100	872	8.1	-0.56	18.9	-0.22	-8.3	12.3	95	55	RIVER VALLEY CECE CHROME ET	101802	2018		
471	HU230036 94983202	MANHU OLIVER-P RIKA	2023	12.28	101.7	98	102	98	104	93	98	99	542	7.2	-0.34	7.8	-0.20	-10.6	9.1	104	55	DUTCH HOLLOW OLIVER P ET	200067	2020		
472	HU230115 95947412	MANHU PINE ROBERTA	2023	9.71	101.7	105	104	96	97	101	102	102	-32	1.1	0.04	6.0	0.12	-3.6	-6.6	116	53	JX AHLEM FRISCO PINE {6} ET	HU210118	2021		
473	HU220144 94663671	MANHU BANCROFT DAISY	2022	9.44	101.6	106	105	96	108	85	96	108	601	25.5	-0.11	28.0	0.07	30.5	7.8	99	54	AHLEM AXIS BANCROFT ET	200126	2020		
474	HU240140 97481055	MANHU XF 1 STONEY PENNY	2024	6.50	101.6	106	102	99	94	99	103	105	-294	17.5	0.56	-4.5	0.12	-18.4	-3.7	111	38	JX SPRING CREEK MARLO STONEY {3} ET	HU160035	2016		
475	HU220055 93616779	MANHU CHROME JANE	2022	8.78	101.6	100	102	102	99	97	103	101	G 488	G 14.4	-0.18	G 5.8	-0.21	G 4.0	G 5.2	G 104	83	RIVER VALLEY CECE CHROME ET	200061	2020		

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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		
476	HU220120 94263480	MANHU CHROME FIONA	2022	10.13	101.6	98	101	98	104	98	100	97	202	-6.0	-0.28	0.0	-0.13	-17.0	2.6	97	56	RIVER VALLEY CECE CHROME ET	190066	2019		
477	HU250031 98592322	MANHU PINE DEDE	2025	9.96	101.6	105	104	96	96	104	103	103	M 153	M 6.6	-0.03	M 13.1	0.12	M 1.6	M -4.6	M 104	38	JX AHLEM FRISCO PINE {6} ET	200046	2020		
478	HU210069 92199710	MANHU MATT SANDRA	2021	12.60	101.6	104	101	100	106	90	100	105	-25	19.0	0.32	1.0	0.03	6.0	9.1	109	53	WILSONVIEW IF MATT-ET	190054	2019		
479	HU250005 98200223	MANHU XF 1 STONEY GERDA	2025	5.66	101.5	105	100	99	101	100	102	106	M-157	M 22.5	0.54	M -0.2	0.10	M -2.0	M 0.0	M 95	33	JX SPRING CREEK MARLO STONEY {3} ET	HU230003	2023		
480	HU250165 99340960	MANHU STARLORD CORA	2025	10.92	101.5	99	101	97	105	91	100	98	M 132	M 1.1	-0.10	M -6.0	-0.18	M -6.9	M -1.4	M 102	38	PRIMUS CRAZE STARLORD ET	HU230101	2023		
481	HU250126 99067035	MANHU STARLORD GRAVITAS	2025	13.11	101.5	98	101	103	107	92	100	96	M 114	M -7.3	-0.22	M -8.0	-0.21	M -6.0	M 2.4	M 110	46	PRIMUS CRAZE STARLORD ET	201707	2017		
482	HU240215 98104334	MANHU PINE ELECTRA	2024	9.86	101.5	102	104	99	97	103	104	100	M 243	M -2.2	-0.25	M 8.6	-0.01	M 5.0	M -5.6	M 113	38	JX AHLEM FRISCO PINE {6} ET	200113	2020		
483	190031 89029300	MANHU KINGSTON EMERALD	2019	7.43	101.5	102	102	99	102	96	99	99	-122	-5.1	0.02	-3.7	0.02	-5.0	-5.6	112	56	SHAN-MAR LEMONHEAD KINGSTON ET	HU140029	2014		
484	HU220105 93981421	MANHU STEVE AMELIA	2022	10.17	101.5	101	101	102	105	104	104	103	488	16.4	-0.16	13.3	-0.09	12.7	9.8	88	55	CDF IRWIN STEVE ET	190069	2019		
485	HU240125 97368542	MANHU CHROME BELLE	2024	9.81	101.5	98	101	97	107	94	97	98	M 254	M -0.9	-0.23	M 1.5	-0.14	M -8.0	M 5.7	M 104	38	RIVER VALLEY CECE CHROME ET	HU210058	2021		
486	HU250097 99066771	MANHU PINE SABRINA	2025	8.93	101.5	102	103	98	97	108	104	102	M 399	M 7.0	-0.23	M 13.5	-0.03	M 1.7	M 0.8	M 101	38	JX AHLEM FRISCO PINE {6} ET	HU230039	2023		
487	HU260095 6020669252	MANHU STARLORD DEDE	2026	11.01	101.4	99	101	97	103	91	100	99	M 108	M 3.6	-0.04	M -3.2	-0.12	M -11.9	M -1.2	M 99	34	PRIMUS CRAZE STARLORD ET	HU230029	2023		
488	200094 90906744	MANHU LEMONHEAD EMERALD	2020	9.09	101.4	100	105	85	97	90	100	97	360	-5.4	-0.39	2.8	-0.18	-8.6	-9.0	119	43	STEINHAUERS SAMSON LEMONHEAD	160047	2016		
489	HU240058 97060933	MANHU XF 1 STONEY DAISY	2024	7.23	101.4	103	100	106	103	99	102	101	-336	3.2	0.36	-11.1	0.03	-7.1	2.0	118	50	JX SPRING CREEK MARLO STONEY {3} ET	190007	2019		
490	HU240192 98104144	MANHU PINE BEA	2024	9.95	101.4	105	103	104	100	106	105	103	M 188	M 9.1	-0.02	M 12.2	0.08	M 12.1	M 3.2	M 108	34	JX AHLEM FRISCO PINE {6} ET	HU220148	2022		
491	180070 88322185	MANHU DIMENSION FIONA	2018	6.72	101.4	103	102	98	101	96	102	103	205	11.3	0.00	10.8	0.04	-7.1	7.1	102	59	SUNSET CANYON DIMENSION - ET	HU0831	2008		
492	HU210154 92992502	MANHU LEMONHEAD FIONA	2021	10.00	101.4	101	103	92	101	83	99	101	G 221 Z	G 4.0 Z	-0.13	G 6.5 Z	-0.03	GZ-6.3 Z	G -3.2 Z	G 99 Z	83	STEINHAUERS SAMSON LEMONHEAD	HU200024	2020		
493	190053 89525653	MANHU KINGSTON GORGEOUS	2019	11.22	101.4	101	100	107	103	103	103	99	-121	-4.2	0.03	-4.1	0.01	0.8	-1.7	102	58	SHAN-MAR LEMONHEAD KINGSTON ET	MRJ150030	2015		
494	101708 85450096	BELLE-STAR VOLCANO ZEPP	2017	7.69	101.4	94	102	103	106	101	99	93	521	-16.6	-0.68	2.4	-0.27	2.1	3.7	105	58	ALL LYNNS LEGAL VOLCANO - ET	120001	2012		
495	HU260013 6020183585	MANHU OVERALLS FIONA	2026	11.86	101.4	99	102	94	96	101	102	98	M 190	M -2.2	-0.20	M 0.4	-0.12	M -11.4	M -6.7	M 100	43	ROWLEYS 80 CALIBAN OVERALLS ET	200036	2020		
496	190045 89288385	MANHU KINGSTON RIKA	2019	7.49	101.4	100	103	95	102	95	101	97	128	-7.8	-0.24	-0.1	-0.08	1.0	-7.5	110	56	SHAN-MAR LEMONHEAD KINGSTON ET	HU1138	2011		
497	HU240093 97271795	MANHU PINE ZEPP	2024	12.09	101.4	102	104	101	94	106	101	101	367	1.4	-0.29	14.0	-0.01	-3.1	-1.2	108	37	JX AHLEM FRISCO PINE {6} ET	HU220049	2022		
498	HU260062 6020314263	MANHU STARLORD PENNY	2026	13.34	101.4	100	100	99	103	91	102	98	M -62	M -0.3	0.05	M -8.8	-0.11	M -11.2	M -3.2	M 106	38	PRIMUS CRAZE STARLORD ET	200105	2020		
499	201710 85599603	GOOSE MARSH FAME	2017	7.06	101.3	104	102	99	104	104	98	100	-161	-4.0	0.07	0.7	0.12	3.5	-0.2	115	56	SUNSET CANYON DAVID - ET	MRJ140003	2014		
500	HU250125 99067027	MANHU PINE SABRINA	2025	8.80	101.3	102	103	98	97	107	104	102	M 299	M 8.9	-0.11	M 10.5	-0.02	M -1.0	M 0.5	M 106	38	JX AHLEM FRISCO PINE {6} ET	HU230099	2023		

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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
501	HU220053 93580140	MANHU BANCROFT DORIAN	2022	6.83	101.3	97	101	99	103	104	101	97	G 362 Z	G -6.1 Z	-0.41	G 4.2 Z	-0.16	GZ10.6 Z	G 1.9 Z	G 95 Z	82	AHLEM AXIS BANCROFT ET	101910	2019
502	HU210047 92104991	MANHU CHROME FLORENTINA	2021	9.59	101.3	96	102	100	108	96	100	96	502	-6.0	-0.51	4.8	-0.23	1.6	10.8	106	43	RIVER VALLEY CECE CHROME ET	190035	2019
503	HU250099 99066797	MANHU CHROME LITITIA	2025	9.25	101.3	98	102	92	103	92	101	98	M 283	M -2.9	-0.29	M 2.0	-0.15	M-13.7	M 1.9	M 100	39	RIVER VALLEY CECE CHROME ET	200091	2020
504	HU260014 6020183593	MANHU STARLORD AMELIA	2026	12.14	101.3	100	102	100	101	93	102	99	M 177	M 2.2	-0.12	M -2.4	-0.15	M -5.1	M -4.1	M 107	37	PRIMUS CRAZE STARLORD ET	HU210117	2021
505	HU230116 95947420	MANHU CHROME GORGEOUS	2023	9.62	101.3	100	101	99	102	94	101	100	201	1.6	-0.16	5.6	-0.04	-10.1	3.1	97	56	RIVER VALLEY CECE CHROME ET	190053	2019
506	HU220029 93293744	MANHU CHROME LINDI	2022	9.45	101.2	95	103	89	100	92	94	97	G 868	G 0.9	-0.67	G 14.4 Z	-0.29	GZ10.7 Z	G 4.2 Z	G 89 Z	83	RIVER VALLEY CECE CHROME ET	190020	2019
507	HU220027 93293728	MANHU CHROME DEDE	2022	9.69	101.2	101	102	93	106	87	98	102	G 241 Z	G 5.2 Z	-0.12	G 9.4 Z	0.00	GZ 4.7 Z	G -0.4 Z	G 97 Z	82	RIVER VALLEY CECE CHROME ET	200046	2020
508	HU250039 98592371	MANHU CHROME BEA	2025	10.40	101.2	99	101	105	108	95	101	99	M 267	M -0.6	-0.24	M 5.7	-0.08	M 4.3	M 9.8	M 104	37	RIVER VALLEY CECE CHROME ET	101833	2018
509	HU220170 94663838	MANHU STEVE LYNDI	2022	8.12	101.2	99	102	101	103	97	101	101	620	10.1	-0.35	15.4	-0.13	5.7	9.4	95	56	CDF IRWIN STEVE ET	101906	2019
510	HU240009 96651922	MANHU PINE SNOWGIRL	2024	9.39	101.1	106	104	100	95	111	104	105	176	13.5	0.05	14.9	0.13	8.9	-0.5	114	53	JX AHLEM FRISCO PINE {6} ET	HU210128	2021
511	HU260117 6020793896	MANHU OVERALLS DEDE	2026	8.38	101.1	98	102	97	100	94	101	95	M 148	M-11.2	-0.32	M -5.0	-0.18	M -4.7	M -6.3	M 110	37	ROWLEYS 80 CALIBAN OVERALLS ET	HU210059	2021
512	101910 88724232	BELLE-STAR CHROME DORIAN	2019	6.32	101.1	100	99	99	100	110	103	99	-112	-0.6	0.08	-5.8	-0.03	-22.5	1.4	98	56	RIVER VALLEY CECE CHROME ET	140020	2014
513	HU230057 95554895	MANHU LEMONHEAD JUNE	2023	8.87	101.1	100	100	96	106	92	101	96	-406	-17.9	0.06	-12.9	0.05	0.8	-9.7	111	54	STEINHAUERS SAMSON LEMONHEAD	101211	2012
514	HU230081 95555082	MANHU CHROME RIKA	2023	9.46	101.1	94	101	95	103	97	101	94	474	-9.5	-0.54	-1.3	-0.31	-19.9	3.8	100	56	RIVER VALLEY CECE CHROME ET	HU190038	2019
515	HU260124 6020793953	MANHU OVERALLS BELLE	2026	10.94	101.1	103	102	91	98	97	100	100	M-236	M -4.2	0.15	M -5.3	0.07	M -2.0	M-10.9	M 113	38	ROWLEYS 80 CALIBAN OVERALLS ET	HU190037	2019
516	200057 90493347	MANHU CHROME CORA	2020	8.18	101.1	98	103	88	103	96	96	98	G 623 Z	G 4.8 Z	-0.44	G 7.6 Z	-0.25	GZ-7.3 Z	G 6.2 Z	G 113 Z	83	RIVER VALLEY CECE CHROME ET	160010	2016
517	HU210103 92471598	MANHU CHROME NANCY	2021	8.82	101.1	99	100	96	105	98	100	99	53	2.3	-0.02	-2.7	-0.08	-4.8	4.7	99	57	RIVER VALLEY CECE CHROME ET	160005	2016
518	HU220147 94663689	MANHU STEVE IDA	2022	8.06	101.1	100	101	105	107	103	102	101	247	10.6	-0.05	3.5	-0.10	15.6	11.8	107	56	CDF IRWIN STEVE ET	101832	2018
519	HU220098 93981355	MANHU MALDINI EMERALD	2022	9.64	101.0	97	103	93	96	99	104	97	429	1.7	-0.33	-1.7	-0.29	-10.6	-0.8	113	54	JX FARIA BROTHERS MALDINI {4} ET	190060	2019
520	HU250166 99340978	MANHU STARLORD AMY	2025	14.63	101.0	101	101	97	101	90	101	101	M -57	M 4.8	0.13	M -4.3	-0.03	M -4.5	M -4.4	M 108	38	PRIMUS CRAZE STARLORD ET	200025	2020
521	HU240052 97060875	MANHU XF 1 STONEY FIONA	2024	6.72	101.0	104	100	103	105	94	97	102	-381	9.2	0.51	-11.6	0.06	-1.1	0.1	113	54	JX SPRING CREEK MARLO STONEY {3} ET	190010	2019
522	170057 86704574	MANHU HARRIS AMELIA	2017	10.12	101.0	98	103	97	100	91	94	101	834	8.6	-0.52	21.0	-0.17	-7.2	7.7	91	58	SCHULTZ VOLCANO HARRIS ET	HU0945	2009
523	HU250035 98592363	MANHU OLIVER-P RIKA	2025	9.75	101.0	95	101	97	109	94	97	97	M 617	M 1.9	-0.48	M 5.8	-0.28	M -8.4	M 15.7	M 104	45	DUTCH HOLLOW OLIVER P ET	190021	2019
524	HU250078 98881600	MANHU STARLORD JUNE	2025	8.66	101.0	99	102	100	101	92	102	98	M 245	M 2.6	-0.17	M -1.6	-0.18	M -2.3	M -2.9	M 108	38	PRIMUS CRAZE STARLORD ET	200130	2020
525	HU260069 6020430184	MANHU STARLORD JUNE	2026	8.66	101.0	99	102	100	101	92	102	98	M 245	M 2.6	-0.17	M -1.6	-0.18	M -2.3	M -2.9	M 108	38	PRIMUS CRAZE STARLORD ET	200130	2020

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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
526	HU210019 91607960	MANHU LEMONHEAD DEDE	2021	11.20	101.0	96	100	98	102	98	103	95	111	-12.9	-0.31	-3.6	-0.13	-10.5	-5.3	88	53	STEINHAUERS SAMSON LEMONHEAD	190007	2019
527	HU250033 98592348	MANHU CHROME TILDA	2025	9.67	101.0	99	101	99	104	95	102	100	M 306	M 2.6	-0.22	M 7.4	-0.07	M 4.2	M 2.5	M 91	38	RIVER VALLEY CECE CHROME ET	HU210142	2021
528	HU240189 98104110	MANHU OLIVER-P LADY	2024	10.01	101.0	96	100	99	106	97	101	98	M 499	M 5.4	-0.33	M 3.8	-0.24	M -8.9	M 11.0	M 90	34	DUTCH HOLLOW OLIVER P ET	HU210111	2021
529	HU220009 93110260	MANHU BANCROFT BELLE	2022	7.73	101.0	98	101	94	109	82	97	98	G 196	G -2.1	-0.21	G -0.8	-0.14	GZ-4.8	G 1.9	G 98	82	AHLEM AXIS BANCROFT ET	200031	2020
530	HU220114 94263423	MANHU GOT MAID SABRINA	2022	11.58	101.0	101	101	108	103	105	101	100	66	3.9	0.00	-0.9	-0.06	3.4	5.8	112	53	JX SUNSET CANYON GOT MAID {5} ET	101731	2017
531	HU260066 6020430150	MANHU STARLORD LYNX	2026	12.40	101.0	103	100	102	100	98	104	102	M-113	M 9.4	0.27	M -3.9	0.01	M 0.8	M -5.3	M 102	45	PRIMUS CRAZE STARLORD ET	HU210155	2021
532	HU250074 98881568	MANHU STARLORD AMELIA	2025	10.59	101.0	98	100	98	105	89	99	97	M -2	M -4.1	-0.07	M-10.6	-0.18	M-12.8	M 0.4	M 110	37	PRIMUS CRAZE STARLORD ET	HU210054	2021
533	HU260065 6020430143	MANHU STARLORD AMELIA	2026	10.59	101.0	98	100	98	105	89	99	97	M -2	M -4.1	-0.07	M-10.6	-0.18	M-12.8	M 0.4	M 110	37	PRIMUS CRAZE STARLORD ET	HU210054	2021
534	HU260008 99933822	MANHU OVERALLS AMELIA	2026	10.76	101.0	101	102	94	97	100	103	101	M 310	M 8.3	-0.13	M 5.8	-0.10	M -6.2	M -0.1	M 107	36	ROWLEYS 80 CALIBAN OVERALLS ET	HU230139	2023
535	HU250089 98881667	MANHU STARLORD STAR	2025	10.75	101.0	98	100	105	107	90	100	96	M 111	M -8.8	-0.24	M -4.3	-0.14	M -1.2	M 3.6	M 105	38	PRIMUS CRAZE STARLORD ET	PJ190025	2019
536	HU210077 92220888	MANHU DASHIELL FLORENTINA	2021	9.38	100.9	101	103	100	97	106	102	100	222	0.3	-0.20	6.2	-0.04	4.5	0.4	116	53	JX AVI-LANCHE VICEROY DASHIELL	201706	2017
537	HU210118 92662816	MANHU LEMONHEAD ROBERTA	2021	31.35	100.9	103	101	95	102	86	98	100	-470	-6.9	0.32	-9.0	0.17	-11.4	-8.2	112	52	STEINHAUERS SAMSON LEMONHEAD	200002	2020
538	HU230026 94983111	MANHU TROOPER FOLLY	2023	9.45	100.9	96	102	100	102	102	101	94	321	-15.1	-0.51	0.2	-0.20	-6.2	0.5	112	54	JX DODAN LH TROOPER {4}	201809	2018
539	200099 90567330	MANHU CHROME BELLE	2020	8.63	100.9	100	102	87	106	95	96	102	307	11.4	-0.09	9.1	-0.05	-9.5	12.3	102	46	RIVER VALLEY CECE CHROME ET	101817	2018
540	HU210021 91607986	MANHU MATT SABRINA	2021	12.55	100.9	98	102	102	107	105	101	99	451	1.6	-0.35	6.4	-0.17	4.8	14.5	112	53	WILSONVIEW IF MATT-ET	101802	2018
541	HU230129 96503487	MANHU PINE GLENDA	2023	9.85	100.9	101	103	100	101	109	103	98	223	-8.5	-0.33	6.4	-0.04	5.5	1.0	117	52	JX AHLEM FRISCO PINE {6} ET	HU210090	2021
542	HU250042 98592405	MANHU PINE DIASY	2025	9.47	100.9	101	104	97	96	104	103	101	M 492	M 3.1	-0.36	M 15.1	-0.06	M 3.7	M 1.5	M 107	38	JX AHLEM FRISCO PINE {6} ET	HU210036	2021
543	HU230014 94865797	MANHU TROOPER VIVIENNE	2023	9.01	100.9	99	99	100	105	106	102	98	-119	-10.6	-0.08	-1.3	0.05	-10.4	2.2	89	53	JX DODAN LH TROOPER {4}	200052	2020
544	HU210052 92105030	MANHU DISCO BELLE	2021	8.87	100.8	96	100	99	104	94	102	97	246	-4.3	-0.28	0.5	-0.15	-16.8	8.8	99	55	OAKLANE DAZZLER DISCO 2127 ET	170005	2017
545	HU200088 90493412	MANHU LEMONHEAD SANITA	2020	10.06	100.8	103	100	92	102	91	100	102	-407	-0.4	0.36	-3.5	0.22	-6.9	-9.3	91	48	STEINHAUERS SAMSON LEMONHEAD	170032	2017
546	190073 89690408	MANHU LEMONHEAD RIKA	2019	9.51	100.8	100	102	98	98	99	105	99	287	0.0	-0.25	7.1	-0.07	-0.8	-2.2	99	57	STEINHAUERS SAMSON LEMONHEAD	160017	2016
547	HU230147 96503628	MANHU STEVE RIVONIA	2023	12.39	100.8	100	100	104	105	99	102	102	393	12.3	-0.15	8.2	-0.11	9.0	10.8	92	52	CDF IRWIN STEVE ET	210023	2020
548	190021 88881198	MANHU CHROME RIKA	2019	10.81	100.8	93	102	96	109	94	93	93	G 713	G -13.1	-0.77	G 5.8	-0.33	GZ-7.7	G 16.3	G 112	83	RIVER VALLEY CECE CHROME ET	160012	2016
549	HU250192 99791261	MANHU STARLORD ELECTRA	2025	10.60	100.8	97	100	99	105	89	100	96	M 104	M -5.4	-0.18	M -7.4	-0.19	M -2.4	M -3.9	M 104	38	PRIMUS CRAZE STARLORD ET	HU220161	2022
550	HU220025 93293702	MANHU CHROME IDA	2022	9.13	100.8	96	100	99	104	101	97	98	G 485	G -1.6	-0.43	G 7.8	-0.17	GZ-4.2	G 7.6	G 89	83	RIVER VALLEY CECE CHROME ET	200047	2020

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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	
551	HU210135 92864156	MANHU MATT DAISY	2021	8.00	100.8	106	102	100	105	93	101	106	-149	15.9	0.39	7.0	0.21	5.2	10.1	116	54	WILSONVIEW IF MATT-ET	180072	2018
552	HU220036 93579977	MANHU CHROME SABRINA	2022	10.80	100.7	96	101	101	105	104	97	98	G 546 Z	G 1.0 Z	-0.44 Z	G 9.5 Z	-0.18 Z	GZ-7.4 Z	G 13.9 Z	G 98	82	RIVER VALLEY CECE CHROME ET	101802	2018
553	160047 84530500	MANHU VOLCANO EMERALD	2016	12.00	100.7	94	106	91	98	98	99	92	G 881 Z	G-14.7 Z	-0.91 Z	G 7.3 Z	-0.40 Z	GZ-4.7 Z	G 0.4 Z	G 132	83	ALL LYNNS LEGAL VOLCANO - ET	130018	2013
554	HU230044 95372561	MANHU OLIVER P. AMELIA	2023	12.21	100.7	96	101	96	107	94	97	98	422	2.4	-0.32	2.3	-0.22	-10.3	11.1	104	53	DUTCH HOLLOW OLIVER P ET	HU210054	2021
555	200126 91271999	MANHU DISCO DAISY	2020	9.65	100.7	108	103	100	103	95	102	109	189	24.8	0.22	20.9	0.21	23.2	8.9	109	53	OAKLANE DAZZLER DISCO 2127 ET	180072	2018
556	HU210145 92864313	MANHU LEMONHEAD ROBERTA	2021	9.20	100.7	101	102	100	102	92	102	100	142	1.6	-0.11	4.0	-0.03	6.6	0.2	111	55	STEINHAUERS SAMSON LEMONHEAD	190008	2019
557	HU260006 99933806	MANHU STARLORD RIKA	2026	11.90	100.7	98	99	100	103	91	101	99	M 23 M	M 4.6 M	0.06 M	M-10.0 M	-0.18 M	M 0.3 M	M-2.1 M	M 100	38	PRIMUS CRAZE STARLORD ET	HU230013	2023
558	200050 90337015	MANHU DISCO VELICIA	2020	9.82	100.7	102	102	94	98	94	102	101	2	3.3	0.04	1.1	0.01	-11.1	0.2	113	38	OAKLANE DAZZLER DISCO 2127 ET	101816	2018
559	HU200099 90906793	MANHU LEMONHEAD DIANA	2020	8.94	100.7	98	102	90	104	89	96	96	174	-9.2	-0.30	-1.1	-0.13	-6.4	-2.7	114	55	STEINHAUERS SAMSON LEMONHEAD	PJ170009	2017
560	HU210035 91834952	MANHU CHROME FOLLY	2021	9.49	100.7	92	101	102	106	86	99	90	472	-22.9	-0.74	-5.1	-0.36	-8.7	2.1	112	55	RIVER VALLEY CECE CHROME ET	201809	2018
561	HU250205 99791352	MANHU OVERALLS FIONA	2025	10.41	100.6	102	102	92	91	108	102	101	M 71 M	M 2.8 M	-0.02 M	M 3.0 M	0.00 M	M-8.4 M	M-9.9 M	M 105	36	ROWLEYS 80 CALIBAN OVERALLS ET	HU210096	2021
562	101606 84467919	BELLE-STAR VALENTINO BELLE	2016	8.78	100.6	102	99	94	103	105	102	104	-75	15.2	0.31	-1.4	0.02	-8.0	7.0	100	63	ALL LYNNS LOUIE VALENTINO-ET	HU020037	2002
563	HU230077 95555041	MANHU XF 1 STONEY SUSAN	2023	8.96	100.6	100	100	93	98	98	100	97	-460	-7.9	0.29	-21.3	-0.06	-17.2	-12.5	119	56	JX SPRING CREEK MARLO STONEY {3} ET	190047	2019
564	HU220097 93981348	MANHU CHROME NASTURTIUM	2022	8.33	100.6	101	104	102	98	104	101	100	611	5.1	-0.42	16.2	-0.12	15.6	3.6	112	54	RIVER VALLEY CECE CHROME ET	201602	2016
565	HU220176 94663887	MANHU OLIVER-P FIONA	2022	7.60	100.6	99	100	96	102	101	102	101	265	11.8	-0.05	3.1	-0.12	-11.3	8.9	101	56	DUTCH HOLLOW OLIVER P ET	180070	2018
566	HU220085 93840577	MANHU BANCROFT EMERALD	2022	5.55	100.6	99	103	97	104	88	99	97	417	-8.2	-0.48	10.4	-0.09	5.9	-1.7	106	54	AHLEM AXIS BANCROFT ET	HU140029	2014
567	HU260037 6020183775	MANHU STARLORD DEDE	2026	12.75	100.6	100	99	97	103	90	100	99	M-128 M	M 1.0 M	0.14 M	M-7.3 M	-0.04 M	M-8.4 M	M-5.1 M	M 98	38	PRIMUS CRAZE STARLORD ET	200046	2020
568	HU220142 94663655	MANHU STEVE AMELIA	2022	10.98	100.6	98	100	98	106	95	97	102	418	16.8	-0.09	5.2	-0.17	6.9	8.2	90	54	CDF IRWIN STEVE ET	200127	2020
569	170005 85452191	MANHU VOLCANO BELLE	2017	6.53	100.6	96	101	99	101	93	101	99	545	2.8	-0.40	10.8	-0.16	-17.5	10.4	90	58	ALL LYNNS LEGAL VOLCANO - ET	HU0939	2009
570	HU250073 98881550	MANHU STARLORD BELLE	2025	8.57	100.6	97	99	101	106	92	102	95	M-203 M	M-9.7 M	0.02 M	M-17.3 M	-0.16 M	M-10.3 M	M-1.3 M	M 110	38	PRIMUS CRAZE STARLORD ET	HU210032	2021
571	HU210056 92105071	MANHU CHROME STAR	2021	9.16	100.6	99	101	99	105	91	99	101	407	4.3	-0.28	11.2	-0.08	4.6	9.4	99	55	RIVER VALLEY CECE CHROME ET	180025	2018
572	HU240196 98104177	MANHU PINE JANE	2024	9.88	100.6	101	102	100	97	103	103	100	M 271 M	M 3.1 M	-0.18 M	M 6.8 M	-0.06 M	M 3.8 M	M 1.1 M	M 110	38	JX AHLEM FRISCO PINE {6} ET	HU220150	2022
573	170062 86704624	MANHU HARRIS ANITA	2017	8.63	100.5	96	101	101	101	106	103	97	670	-1.0	-0.55	11.5	-0.22	5.6	7.3	92	57	SCHULTZ VOLCANO HARRIS ET	130031	2013
574	HU250179 99554305	MANHU OVERALLS SABRINA	2025	10.96	100.5	99	101	94	102	95	98	96	M-32 M	M-11.4 M	-0.16 M	M-5.1 M	-0.07 M	M-6.4 M	M-6.2 M	M 106	36	ROWLEYS 80 CALIBAN OVERALLS ET	HU230040	2023
575	HU200070 89690374	MANHU LEMONHEAD MARIE	2019	8.74	100.5	101	102	100	98	97	103	102	429	6.4	-0.26	15.2	-0.02	7.9	2.2	99	57	STEINHAUERS SAMSON LEMONHEAD	170049	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				
576	HU250085 98881642	MANHU STARLORD STAR	2025	10.02	100.5	99	100	101	104	91	102	98	M-128	M -3.8	0.05	M-9.5	-0.08	M -2.0	M -0.6	M 110	38	PRIMUS CRAZE STARLORD ET	HU210026	2021				
577	190060 89525729	MANHU KINGSTON EMERALD	2019	10.01	100.5	98	104	88	96	99	103	96	330	-10.2	-0.44	2.9	-0.16	-9.3	-5.6	118	60	SHAN-MAR LEMONHEAD KINGSTON ET	160047	2016				
578	HU260009 99933830	MANHU STARLORD FAVOUR	2026	9.38	100.5	99	100	99	101	92	101	98	M -22	M -2.1	-0.02	M -6.2	-0.09	M -6.6	M -4.3	M 104	38	PRIMUS CRAZE STARLORD ET	HU210130	2021				
579	HU250152 99340838	MANHU STARLORD STAR	2025	11.36	100.5	99	99	100	104	91	102	100	M -60	M 5.2	0.14	M -8.0	-0.10	M -1.6	M 0.7	M 100	38	PRIMUS CRAZE STARLORD ET	HU230070	2023				
580	HU210137 92868199	MANHU DASHIELL NEVADA	2021	9.68	100.4	104	102	106	97	102	106	103	26	6.0	0.06	7.0	0.10	14.6	-1.7	110	54	JX AVI-LANCHE VICEROY DASHIELL	MRJ180004	2018				
581	HU190025 89029284	MANHU CHROME ROSIE	2019	9.23	100.4	96	102	91	102	99	98	96	345	-10.7	-0.46	3.8	-0.15	-9.5	4.9	107	56	RIVER VALLEY CECE CHROME ET	201618	2016				
582	HU220083 93840551	MANHU GOT MAID ANCHUSA	2022	7.69	100.4	97	101	103	100	104	101	97	343	-5.1	-0.37	2.6	-0.17	-4.1	4.5	104	52	JX SUNSET CANYON GOT MAID {5} ET	HU170031	2017				
583	PJ190029 89690457	BELLE-STAR LEMONHEAD ZEPP	2019	8.39	100.4	100	100	105	106	90	99	98	-74	-7.1	-0.06	-3.2	-0.01	2.1	-4.3	100	57	STEINHAUERS SAMSON LEMONHEAD	170034	2017				
584	190026 89029292	MANHU KINGSTON PENNIE	2019	8.00	100.4	110	103	103	92	101	107	113	97	38.1	0.52	21.3	0.28	16.5	-0.4	101	57	SHAN-MAR LEMONHEAD KINGSTON ET	160034	2016				
585	HU240133 97368617	MANHU CHROME IDA	2024	7.84	100.4	101	100	102	105	97	100	104	M 247	M 15.6	0.04	M 9.7	0.00	M 7.9	M 9.2	M 89	38	RIVER VALLEY CECE CHROME ET	HU220078	2022				
586	HU210098 92471549	MANHU DASHIELL DORIAN	2021	9.44	100.4	102	101	99	97	102	105	102	140	5.5	-0.04	8.5	0.05	6.4	-2.0	97	52	JX AVI-LANCHE VICEROY DASHIELL	PJ190026	2019				
587	HU220166 94663796	MANHU CHROME NATALIE	2022	9.97	100.4	90	100	104	106	100	98	91	768	-17.5	-0.86	0.4	-0.43	-1.5	10.1	104	54	RIVER VALLEY CECE CHROME ET	MRJ170011	2017				
588	HU240036 97060750	MANHU OLIVER-P RAISIN	2024	11.09	100.4	95	100	99	105	96	98	98	562	0.5	-0.45	7.9	-0.21	-11.2	11.2	92	51	DUTCH HOLLOW OLIVER P ET	190012	2019				
589	200045 90337072	MANHU KINGSTON LYNX	2020	10.79	100.4	101	98	101	101	99	103	100	-290	-2.8	0.21	-6.6	0.08	-11.0	-1.7	94	54	SHAN-MAR LEMONHEAD KINGSTON ET	180016	2018				
590	HU250141 99147746	MANHU STARLORD JUDITH	2025	13.13	100.3	100	100	99	101	88	102	98	M-197	M -4.5	0.11	M-10.3	-0.05	M -4.5	M -8.0	M 106	39	PRIMUS CRAZE STARLORD ET	190075	2019				
591	HU250053 98592496	MANHU PINE GERDA	2025	8.34	100.3	102	104	98	93	107	104	103	M 460	M 10.4	-0.22	M 15.9	-0.03	M 10.1	M -1.5	M 108	44	JX AHLEM FRISCO PINE {6} ET	HU210158	2021				
592	190058 89525703	MANHU VOLCANO FIONA	2019	4.86	100.3	98	99	100	101	98	97	99	58	-2.9	-0.10	-0.4	-0.04	-0.9	-2.5	90	57	ALL LYNNS LEGAL VOLCANO - ET	100067	2010				
593	200088 90717588	MANHU LEMONHEAD BEA	2020	8.54	100.3	97	103	91	102	95	102	93	192	-18.5	-0.46	-4.4	-0.19	2.9	-4.5	125	57	STEINHAUERS SAMSON LEMONHEAD	130006	2013				
594	HU250040 98592389	MANHU PINE DAISY	2025	8.76	100.3	100	103	100	97	106	102	100	M 466	M 2.7	-0.35	M 13.9	-0.07	M 8.2	M 1.3	M 104	38	JX AHLEM FRISCO PINE {6} ET	190008	2019				
595	HU210010 91489500	MANHU ALPHA FIONA	2021	8.05	100.3	105	101	103	101	104	105	104	-176	2.6	0.19	8.4	0.26	8.4	4.2	106	57	JX MOUNT ROCK VICEROY ALPHA {4}	180059	2018				
596	HU240131 97368591	MANHU OLIVER-P FAVOUR	2024	10.61	100.3	100	100	99	106	93	100	102	M 251	M 10.7	-0.04	M 6.1	-0.06	M 1.0	M 8.8	M 96	38	DUTCH HOLLOW OLIVER P ET	HU220090	2022				
597	HU230012 94865771	MANHU CHROME CORDELLA	2023	8.09	100.3	95	98	96	109	96	95	94	-208	-17.7	-0.12	-17.0	-0.16	-16.3	-0.2	102	53	RIVER VALLEY CECE CHROME ET	140018	2014				
598	190035 89029342	MANHU DISCO FLORENTINA	2019	9.95	100.3	97	101	100	100	98	105	95	94	-15.2	-0.34	-4.5	-0.13	-2.4	2.7	120	57	OAKLANE DAZZLER DISCO 2127 ET	201706	2017				
599	HU250137 99147704	MANHU STARLORD THISBE	2025	10.22	100.3	100	100	98	101	89	100	99	M -67	M -0.2	0.06	M -7.4	-0.08	M -5.6	M -5.2	M 105	38	PRIMUS CRAZE STARLORD ET	HU210087	2021				
600	200106 91096065	MANHU LEMONHEAD IDA	2020	8.39	100.3	97	103	98	97	98	103	94	263	-13.0	-0.43	-4.7	-0.24	6.6	-6.6	123	54	STEINHAUERS SAMSON LEMONHEAD	101832	2018				

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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		
601	HU230059 95554911	MANHU CHROME GAME	2023	10.85	100.2	96	100	102	104	98	99	97	288	-3.6	-0.31	0.5	-0.17	-10.8	9.3	106	56	RIVER VALLEY CECE CHROME ET	MRJ180015	2018		
602	HU220003 92992577	MANHU MATT JUNE	2022	8.47	100.2	99	103	101	98	90	101	101	G 448	G 4.4	-0.31	G 12.7	-0.07	GZ-2.5	G 6.1	G 106	82	WILSONVIEW IF MATT-ET	180030	2018		
603	HU250134 99147670	MANHU STARLORD GERDA	2025	10.62	100.2	99	99	100	104	92	103	98	M-103	M -1.5	0.07	M -8.7	-0.08	M -2.5	M -2.5	M 101	38	PRIMUS CRAZE STARLORD ET	HU210082	2021		
604	HU250070 98678154	MANHU PINE FIONA	2025	10.87	100.2	103	103	95	94	111	107	102	M 218	M 2.5	-0.15	M 14.2	0.09	M 11.8	M -3.8	M 108	38	JX AHLEM FRISCO PINE {6} ET	HU210141	2021		
605	HU220111 93981488	MANHU CHROME IDA	2022	9.04	100.2	97	101	99	101	92	103	95	158	-10.3	-0.31	-5.9	-0.20	-4.5	-2.3	109	54	RIVER VALLEY CECE CHROME ET	200106	2020		
606	HU250011 98200272	MANHU PINE DEDE	2025	8.79	100.2	99	102	101	96	109	103	99	M 496	M -2.5	-0.45	M 15.3	-0.06	M 4.2	M 0.4	M 97	39	JX AHLEM FRISCO PINE {6} ET	101801	2018		
607	HU210128 92723683	MANHU DASHIELL SNOWGIRL	2021	8.87	100.2	104	101	99	98	105	105	105	15	14.3	0.21	6.4	0.09	8.9	2.1	108	53	JX AVI-LANCHE VICEROY DASHIELL	190006	2019		
608	HU220026 93293710	MANHU MALDINI TILDA	2022	6.54	100.2	92	99	99	101	93	99	96	G 601	G 8.2	-0.37	G -5.6	-0.44	GZ12.6	G 8.2	G 93	80	JX FARIA BROTHERS MALDINI {4} ET	200041	2020		
609	200087 90717570	MANHU KINGSTON STELLA	2020	7.59	100.2	105	101	93	91	96	102	106	-89	21.6	0.43	3.0	0.11	-6.3	-6.3	100	55	SHAN-MAR LEMONHEAD KINGSTON ET	160044	2016		
610	MRJ160032 84684034	GOOSE MARSH EVITA	2016	7.97	100.2	99	100	102	107	100	97	99	G 108	G -3.9	-0.16	G 1.4	-0.04	GZ 0.9	G 10.1	G 111	84	ALL LYNNS LOUIE VALENTINO-ET	MRJ110009	2011		
611	HU210029 91765263	MANHU DASHIELL LINDY	2021	8.73	100.1	101	101	100	96	100	102	102	155	8.4	-0.01	6.4	0.00	0.9	-0.4	97	56	JX AVI-LANCHE VICEROY DASHIELL	190020	2019		
612	HU210153 92992494	MANHU MATT DORIAN	2021	10.45	100.1	98	102	94	103	87	97	97	G 276	G -11.6	-0.42	G 5.4	-0.09	GZ-0.9	G 3.5	G 114	82	WILSONVIEW IF MATT-ET	170002	2017		
613	HU220020 93215051	MANHU CHROME THISBE	2022	8.15	100.1	100	102	97	97	104	100	102	G 450	G 13.6	-0.16	G 9.3	-0.13	GZ-6.0	G 8.5	G 110	83	RIVER VALLEY CECE CHROME ET	170045	2017		
614	HU260040 6020183809	MANHU STARLORD GERDA	2026	8.81	100.1	98	100	98	101	91	102	99	M 179	M 4.8	-0.08	M -4.5	-0.19	M 0.2	M -1.9	M 102	44	PRIMUS CRAZE STARLORD ET	HU210158	2021		
615	190008 88322300	MANHU CHROME ROBERTA	2019	13.95	100.0	99	102	101	102	97	98	99	398	0.9	-0.33	8.1	-0.12	4.1	8.7	116	56	RIVER VALLEY CECE CHROME ET	MRJ120001	2012		
616	HU230035 94983194	MANHU CHROME ANITA	2023	9.75	100.0	97	100	97	103	90	101	98	231	-4.1	-0.27	2.1	-0.11	-10.1	5.7	100	52	RIVER VALLEY CECE CHROME ET	HU210033	2021		
617	HU220057 93609576	MANHU MALDINI BELLE	2022	8.41	100.0	101	100	88	104	96	95	103	G 86	G 20.9	0.27	G -3.4	-0.11	GZ-8.8	G 8.9	G 108	81	JX FARIA BROTHERS MALDINI {4} ET	200099	2020		
618	101923 89270268	BELLE-STAR KINSTON STAR	2019	10.54	100.0	100	100	103	104	89	98	101	28	6.1	0.07	0.5	-0.01	3.8	4.0	101	56	SHAN-MAR LEMONHEAD KINGSTON ET	160015	2016		
619	101932 89889489	BELLE-STAR KINGSTON STAR	2019	9.10	100.0	103	98	96	103	94	100	102	-481	-2.8	0.40	-3.5	0.27	-8.8	-3.7	92	57	SHAN-MAR LEMONHEAD KINGSTON ET	101740	2017		
620	200033 90178773	MANHU KINGSTON SNOWGIRL	2020	9.17	100.0	107	100	94	97	100	103	106	-502	14.3	0.73	-4.8	0.26	7.2	-5.1	113	55	SHAN-MAR LEMONHEAD KINGSTON ET	140028	2014		
621	HU210114 92662782	MANHU DASHIELL CORA	2021	8.35	99.9	104	102	99	99	100	102	105	175	12.3	0.03	14.8	0.13	21.1	0.2	102	52	JX AVI-LANCHE VICEROY DASHIELL	190079	2019		
622	HU220039 93580009	MANHU BANCROFT EMERALD	2022	6.99	99.9	92	105	91	103	85	94	91	928	-22.2	-1.03	10.2	-0.37	3.2	-2.4	117	53	AHLEM AXIS BANCROFT ET	130018	2013		
623	HU240209 98104284	MANHU CHROME AMELIA	2024	9.76	99.9	97	101	98	101	93	103	99	M 425	M 2.5	-0.32	M 6.8	-0.15	M -5.4	M 6.2	M 98	38	RIVER VALLEY CECE CHROME ET	HU210104	2021		
624	200029 90082587	MANHU LEMONHEAD IDA	2020	8.22	99.9	97	102	96	100	77	95	98	457	0.0	-0.38	7.6	-0.16	-4.0	0.2	100	42	STEINHAUERS SAMSON LEMONHEAD	101516	2015		
625	HU230100 95733705	MANHU PINE PENNY	2023	10.97	99.9	100	102	100	94	109	104	99	222	-3.6	-0.25	6.2	-0.04	-1.8	-1.2	109	54	JX AHLEM FRISCO PINE {6} ET	190059	2019		

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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		
626	200067 90567306	MANHU LEMONHEAD RIKA	2020	9.55	99.9	95	102	95	98	86	96	94	G 406 Z	G -11.5 Z	-0.52	G 0.0 Z	-0.25	GZ14.6	G -1.3 Z	G 110 Z	84	STEINHAUERS SAMSON LEMONHEAD	160012	2016		
627	HU220023 93293686	MANHU STEVE RAISIN	2022	11.32	99.9	95	98	106	101	99	99	100	G 491 Z	G 7.5 Z	-0.29	G 7.3 Z	-0.18	GZ-3.6	G 9.4 Z	G 75 Z	83	CDF IRWIN STEVE ET	190012	2019		
628	HU220059 93729317	MANHU STEVE SNOWGIRL	2022	7.92	99.9	102	102	101	97	104	100	103	G 211 Z	G 12.8 Z	0.02	G 6.1 Z	-0.03	GZ10.8	G 2.2 Z	G 114 Z	81	CDF IRWIN STEVE ET	HU130060	2013		
629	HU250173 99554248	MANHU OVERALLS ANCHUSA	2025	12.82	99.9	99	101	94	96	103	101	97	M 142 Z	M -7.7 Z	-0.25	M 0.2 Z	-0.09	M -0.1 Z	M -6.4 Z	M 108 Z	36	ROWLEYS 80 CALIBAN OVERALLS ET	HU210084	2021		
630	HU210156 92992528	MANHU DASHIELL FIONA	2021	8.40	99.8	106	103	108	93	100	105	106	G 179 Z	G 13.7 Z	0.07	G 18.1 Z	0.18	GZ 6.5	G 7.2 Z	G 116 Z	81	JX AVI-LANCHE VICEROY DASHIELL	180059	2018		
631	HU230046 95372587	MANHU CHROME GAME	2023	10.27	99.8	95	101	101	99	100	103	96	594	-6.0	-0.57	6.9	-0.25	-10.9	9.5	105	54	RIVER VALLEY CECE CHROME ET	HU210053	2021		
632	HU260123 6020793946	MANHU OVERALLS ANCHUSA	2026	9.39	99.8	96	100	92	101	99	98	95	M 108 Z	M-13.2	-0.31	M -5.1 Z	-0.15	M -4.5 Z	M -6.0 Z	M 103 Z	35	ROWLEYS 80 CALIBAN OVERALLS ET	HU170031	2017		
633	HU240128 97368575	MANHU OLIVER-P DORIAN	2024	11.87	99.8	97	99	98	103	103	102	99	M 314 Z	M 8.0 Z	-0.14	M -1.9 Z	-0.23	M -8.9 Z	M 9.3 Z	M 99 Z	37	DUTCH HOLLOW OLIVER P ET	HU220102	2022		
634	HU230047 95372595	MANHU BANCROFT IDA	2023	11.12	99.8	97	102	98	105	69	94	98	594	-0.8	-0.49	13.1	-0.15	3.5	1.9	96	53	AHLEM AXIS BANCROFT ET	200029	2020		
635	HU210105 92662709	MANHU DASHIELL JUDITH	2021	7.86	99.8	104	99	101	100	99	103	103	-321	8.3	0.43	-3.9	0.15	5.0	-3.7	101	52	JX AVI-LANCHE VICEROY DASHIELL	190052	2019		
636	HU220076 93840486	MANHU DENMARK-P RIKA	2022	6.78	99.8	99	99	98	95	98	101	98	G -179 Z	G -5.7 Z	0.07	G -6.7 Z	0.00	GZ18.1	G -8.5 Z	G 94 Z	80	SUNSET CANYON DENMARK-P ET	200085	2020		
637	200017 90081332	MANHU LEMONHEAD BELLE	2020	5.89	99.8	98	98	94	100	105	98	94	-440	-19.0	0.07	-22.9	-0.10	-1.3	-16.2	110	57	STEINHAUERS SAMSON LEMONHEAD	PJ1108	2011		
638	HU210066 92199686	MANHU DISCO IDA	2021	6.10	99.8	94	99	98	104	104	102	92	11	-19.4	-0.33	-14.5	-0.24	-2.2	-0.4	114	55	OAKLANE DAZZLER DISCO 2127 ET	140014	2014		
639	HU250038 98748825	MANHU OLIVER-P ROSIE	2025	12.22	99.8	98	100	96	103	96	100	101	M 344 Z	M 8.4 Z	-0.16	M 6.5 Z	-0.11	M -3.7 Z	M 8.0 Z	M 94 Z	45	DUTCH HOLLOW OLIVER P ET	HU220062	2022		
640	HU230101 95733713	MANHU CHROME CORA	2023	9.52	99.8	97	99	95	105	96	99	98	275	-1.7	-0.27	0.9	-0.16	5.0	3.2	96	54	RIVER VALLEY CECE CHROME ET	190079	2019		
641	HU250142 99147753	MANHU STARLORD ANCHUSA	2025	9.47	99.7	98	98	99	102	91	100	98	M-165 Z	M -1.8 Z	0.12	M-13.9	-0.13	M -8.4 Z	M -3.3 Z	M 104 Z	44	PRIMUS CRAZE STARLORD ET	HU220069	2022		
642	HU230037 95372496	MANHU CHROME CORA	2023	9.11	99.7	99	100	94	105	99	98	101	300	3.9	-0.20	10.1	-0.03	1.7	8.4	95	56	RIVER VALLEY CECE CHROME ET	180011	2018		
643	HU230108 95733788	MANHU STEVE DORIAN	2023	11.53	99.7	101	98	104	104	105	102	104	117	14.6	0.13	6.7	0.03	14.5	9.8	89	55	CDF IRWIN STEVE ET	170008	2017		
644	HU210075 92199777	MANHU DASHIELL SNOWWHITE	2021	8.67	99.7	104	101	101	98	98	102	102	-72	1.4	0.08	7.5	0.17	10.0	-3.1	108	55	JX AVI-LANCHE VICEROY DASHIELL	HU190048	2019		
645	HU220044 93580058	MANHU DENMARK-P RAISIN	2022	8.42	99.7	98	99	99	103	97	98	98	G -150 Z	G -13.5 Z	-0.09	G -1.9 Z	0.07	GZ12.5	G 4.2 Z	G 104 Z	81	SUNSET CANYON DENMARK-P ET	201705	2017		
646	HU220051 93580124	MANHU BANCROFT ANITA 2	2022	9.20	99.7	97	105	84	104	88	94	97	G 801 Z	G -0.1 Z	-0.64	G 14.8 Z	-0.24	GZ25.3	G 1.2 Z	G 122 Z	80	AHLEM AXIS BANCROFT ET	140036	2014		
647	190054 89525661	MANHU VOLCANO SANDRA	2019	12.64	99.7	100	97	105	106	92	99	103	-98	12.2	0.28	-2.1	0.03	6.9	10.0	93	55	ALL LYNN'S LEGAL VOLCANO - ET	160022	2016		
648	200061 90493370	MANHU LEMONHEAD JANE	2020	9.36	99.7	102	100	101	96	97	106	102	-15	8.8	0.15	0.0	0.01	4.3	-1.0	105	40	STEINHAUERS SAMSON LEMONHEAD	HU160036	2016		
649	HU240105 97271894	MANHU PINE BELLE	2024	9.48	99.7	103	102	98	95	105	104	101	M -8 Z	M -2.3 Z	-0.03	M 5.7 Z	0.10	M 12.0 Z	M -7.4 Z	M 114 Z	37	JX AHLEM FRISCO PINE {6} ET	HU210060	2021		
650	HU220074 93840460	MANHU MALDINI AMELIA	2022	8.24	99.7	102	100	98	103	94	100	104	G 21 Z	G 17.9 Z	0.28	G 1.4 Z	0.01	GZ 8.8	G 7.6 Z	G 108 Z	80	JX FARIA BROTHERS MALDINI {4} ET	200081	2020		

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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		
651	190064 89525760	MANHU KINGSTON GERDA	2019	9.13	99.6	104	98	102	103	90	101	106	-168	19.2	0.47	1.0	0.13	3.0	4.8	95	52	SHAN-MAR LEMONHEAD KINGSTON ET	170064	2017		
652	170008 85452217	MANHU VOLCANO DORIAN	2017	7.39	99.6	98	99	108	109	100	100	99	137	-4.6	-0.20	5.1	0.00	13.9	13.2	99	58	ALL LYNNS LEGAL VOLCANO - ET	130001	2013		
653	HU250158 99340895	MANHU STARLORD JUDITH	2025	11.13	99.6	99	99	102	101	90	103	98	M-104	M-5.2	0.01	M-9.0	-0.09	M 1.5	M-5.8	M 106	38	PRIMUS CRAZE STARLORD ET	HU210100	2021		
654	HU250175 99554263	MANHU STARLORD BELLE	2025	11.97	99.5	97	99	99	99	93	104	96	M 44	M-7.7	-0.17	M-9.6	-0.19	M-7.2	M-5.7	M 107	37	PRIMUS CRAZE STARLORD ET	HU210109	2021		
655	MRJ180015 87269460	GOOSE MARSH GAME	2018	9.23	99.5	99	100	108	100	105	100	98	-8	-4.5	-0.08	-4.6	-0.07	-11.1	10.1	119	60	ALL LYNNS LOUIE VALENTINO-ET	MRJ150033	2015		
656	101818 87565909	BELLE-STAR DIMENSION IDA	2018	4.75	99.5	99	103	101	98	97	103	101	653	5.2	-0.45	18.2	-0.11	-7.3	10.8	108	56	SUNSET CANYON DIMENSION - ET	PJ0813	2008		
657	PJ190031 89690473	BELLE-STAR KINGSTON DORIAN	2019	10.12	99.5	95	101	94	96	95	103	97	373	-6.2	-0.41	3.9	-0.17	-13.3	1.8	99	56	SHAN-MAR LEMONHEAD KINGSTON ET	130010	2013		
658	HU220119 94263472	MANHU BANCROFT BELLE	2022	10.70	99.4	102	102	95	97	89	100	103	223	8.8	-0.06	12.2	0.05	7.6	-3.7	101	56	AHLEM AXIS BANCROFT ET	190067	2019		
659	HU220165 94663788	MANHU MALDINI THISBE	2022	8.95	99.4	98	98	100	101	102	101	98	-227	-3.8	0.13	-13.0	-0.07	-9.3	3.3	109	51	JX FARIA BROTHERS MALDINI {4} ET	200083	2020		
660	HU260115 6020793870	MANHU MATT ANITA	2026	9.36	99.4	97	100	96	104	89	101	98	M 97	M-4.0	-0.15	M-1.0	-0.08	M-4.5	M 8.3	M 111	37	WILSONVIEW IF MATT-ET	HU230035	2023		
661	200004 89903561	MANHU CHROME NEVADA	2020	10.29	99.4	96	99	103	103	104	102	95	155	-11.2	-0.32	-4.3	-0.17	8.5	2.4	108	56	RIVER VALLEY CECE CHROME ET	MRJ180004	2018		
662	190066 89525786	MANHU KINGSTON FIONA	2019	10.11	99.4	101	100	97	100	94	101	101	-17	2.8	0.05	1.9	0.04	-13.9	0.2	103	55	SHAN-MAR LEMONHEAD KINGSTON ET	170065	2017		
663	HU250162 99340937	MANHU STARLORD BELLE	2025	11.75	99.3	99	98	99	103	91	101	100	M-235	M 1.4	0.25	M-10.2	-0.02	M 4.9	M-3.6	M 102	45	PRIMUS CRAZE STARLORD ET	HU220061	2022		
664	HU230153 96503685	MANHU XF 1 STONEY JANE	2023	7.23	99.3	98	98	101	105	88	96	98	-270	-4.6	0.16	-14.5	-0.07	-9.8	3.2	107	55	JX SPRING CREEK MARLO STONEY {3} ET	190049	2019		
665	HU250195 99791287	MANHU STARLORD GLENDA 2	2025	10.00	99.3	95	98	100	102	94	103	94	M-46	M-13.0	-0.18	M-14.3	-0.21	M-7.0	M-1.9	M 110	38	PRIMUS CRAZE STARLORD ET	HU210091	2021		
666	HU230018 94865813	MANHU CHROME BELLE	2023	10.07	99.3	97	98	98	101	93	102	98	-68	-5.4	-0.04	-5.1	-0.04	-11.7	0.8	91	56	RIVER VALLEY CECE CHROME ET	200023	2020		
667	200069 90567322	MANHU KINGSTON ROSIE	2020	10.83	99.3	102	100	94	99	96	100	101	-116	-1.0	0.08	2.1	0.11	3.4	-2.8	105	56	SHAN-MAR LEMONHEAD KINGSTON ET	201618	2016		
668	190074 89690416	MANHU KINGSTON THISBE	2019	9.98	99.3	104	100	97	94	94	100	104	-232	13.1	0.43	-1.7	0.12	-7.5	-2.5	108	55	SHAN-MAR LEMONHEAD KINGSTON ET	170045	2017		
669	HU190040 89288328	MANHU KINGSTON DARLENE	2019	6.27	99.3	100	100	98	102	89	97	100	-78	-3.9	0.00	-0.1	0.05	4.6	-3.5	104	54	SHAN-MAR LEMONHEAD KINGSTON ET	140037	2014		
670	HU230043 95372553	MANHU OLIVER P. FLORENTINA	2023	11.97	99.2	93	100	97	108	96	99	96	723	-0.1	-0.58	4.8	-0.35	14.1	13.1	101	53	DUTCH HOLLOW OLIVER P ET	HU210047	2021		
671	HU250214 99791444	MANHU STARLORD LYNX	2025	10.31	99.2	98	98	101	103	91	102	99	M-19	M 3.8	0.08	M-8.6	-0.13	M 5.0	M-0.1	M 99	38	PRIMUS CRAZE STARLORD ET	HU230123	2023		
672	HU220056 93609568	MANHU DENMARK-P IDA	2022	6.37	99.2	100	100	100	102	101	102	100	G 82	G-2.4	-0.11	G 4.3	0.02	GZ12.1	G 5.6	G 110	81	SUNSET CANYON DENMARK-P ET	200074	2020		
673	HU210058 92169127	MANHU MATT BELLE	2021	9.01	99.2	98	99	95	107	94	94	96	-192	-10.7	-0.02	-11.8	-0.08	-4.0	2.5	116	55	WILSONVIEW IF MATT-ET	101623	2016		
674	HU260024 6020183684	MANHU STARLORD AMY	2026	9.64	99.2	92	98	99	105	86	100	93	M 265	M-12.9	-0.44	M-9.9	-0.33	M-6.0	M 0.5	M 98	38	PRIMUS CRAZE STARLORD ET	HU220156	2022		
675	HU220014 93110310	MANHU CHROME SADE	2022	10.48	99.1	94	99	97	105	90	99	94	131	-18.5	-0.42	-3.3	-0.14	-6.4	2.1	97	55	RIVER VALLEY CECE CHROME ET	200035	2020		

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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			
676	HU220067 93729390	MANHU CHROME TESS	2022	9.13	99.1	93	98	99	102	99	97	96	G _Z 425	G _Z -3.8	-0.42	G _Z 0.9	-0.25	G _Z 12.5	G _Z 9.8	G _Z 92	83	RIVER VALLEY CECE CHROME ET	200071	2020		
677	200063 90493396	MANHU LEMONHEAD BELLE	2020	9.48	99.1	98	100	98	99	91	101	97	-24	-5.4	-0.07	-6.3	-0.09	0.2	-2.5	111	57	STEINHAUERS SAMSON LEMONHEAD	140054	2014		
678	HU250167 99340986	MANHU STARLORD VIVIEN	2025	10.24	99.1	97	96	99	104	94	101	98	M ₋ 267	M ₋ 3.2	0.20	M ₋ 13.8	-0.06	M ₋ 7.4	M ₋ 1.2	M ₋ 91	37	PRIMUS CRAZE STARLORD ET	160002	2016		
679	HU240118 97368476	MANHU OLIVER-P BELLE	2024	11.87	99.1	94	98	96	106	94	98	96	M ₋ 320	M ₋ 6.1	-0.37	M ₋ 3.0	-0.25	M ₋ 3.4	M ₋ 3.4	M ₋ 98	38	DUTCH HOLLOW OLIVER P ET	HU220084	2022		
680	HU240005 96503784	MANHU STEVE DIANA	2024	10.94	99.0	100	97	98	101	96	103	102	-132	9.6	0.27	-3.2	0.03	6.2	1.1	90	53	CDF IRWIN STEVE ET	200053	2020		
681	190015 88724356	MANHU CHROME NARTJIE	2019	6.39	99.0	97	98	103	106	97	97	98	190	-0.8	-0.19	0.3	-0.11	4.7	10.4	102	55	RIVER VALLEY CECE CHROME ET	140015	2014		
682	101623 84539089	BELLE-STAR VOLCANO BELLE	2016	5.50	99.0	96	98	94	104	99	93	95	-212	-15.8	-0.09	-13.5	-0.09	-4.9	-4.6	104	57	ALL LYNNS LEGAL VOLCANO - ET	PJ1108	2011		
683	HU260103 6020669336	MANHU STARLORD ANCHUSA	2026	10.30	99.0	96	97	96	104	90	100	97	M ₋ 69	M ₋ 2.4	0.02	M ₋ 12.4	-0.17	M ₋ 0.5	M ₋ 1.3	M ₋ 96	33	PRIMUS CRAZE STARLORD ET	HU240092	2024		
684	200105 91096057	MANHU KINGSTON PENNY	2020	9.97	99.0	99	99	98	98	98	102	99	-112	-4.4	0.02	-4.8	-0.01	-3.5	-0.4	104	56	SHAN-MAR LEMONHEAD KINGSTON ET	130066	2013		
685	201809 87016960	GOOSE MARSH FOLLY	2018	8.82	99.0	94	100	102	103	93	100	92	132	-23.3	-0.50	-9.2	-0.23	-1.0	1.7	126	43	ALL LYNNS LOUIE VALENTINO-ET	MRJ150029	2015		
686	HU230029 94983145	MANHU CHROME DEDE	2023	9.69	99.0	98	99	93	99	97	99	101	227	3.4	-0.15	6.4	-0.04	-4.9	3.6	92	38	RIVER VALLEY CECE CHROME ET	200046	2020		
687	HU230130 96503495	MANHU CHROME SNOWZANI	2023	8.09	98.9	95	99	91	100	94	103	98	298	4.4	-0.19	-3.0	-0.23	-4.1	3.1	99	54	RIVER VALLEY CECE CHROME ET	200100	2020		
688	HU230092 95733622	MANHU CHROME IDA 1	2023	7.90	98.9	92	98	97	104	98	99	92	278	-18.4	-0.53	-7.9	-0.30	-3.3	3.8	103	54	RIVER VALLEY CECE CHROME ET	HU210066	2021		
689	HU230031 94983152	MANHU OLIVER-P BELLE	2023	9.19	98.9	94	96	103	108	102	102	95	-71	-9.3	-0.10	-14.7	-0.20	-11.2	9.2	105	51	DUTCH HOLLOW OLIVER P ET	HU210032	2021		
690	HU240167 97578397	MANHU OLIVER-P JUNE	2024	11.97	98.9	98	97	96	111	93	98	99	M ₋ 191	M ₋ 0.1	0.18	M ₋ 11.5	-0.07	M ₋ 4.0	M ₋ 6.2	M ₋ 101	45	DUTCH HOLLOW OLIVER P ET	HU220065	2022		
691	200006 89903314	MANHU LEMONHEAD SNOWWHITE	2020	8.75	98.9	97	100	98	97	98	103	99	321	1.3	-0.25	5.5	-0.11	9.6	0.8	98	55	STEINHAUERS SAMSON LEMONHEAD	180013	2018		
692	200002 89903546	MANHU LEMONHEAD ROBERTA	2020	8.93	98.9	104	100	93	97	88	96	102	G ₋ 641	G ₋ 6.4	0.53	G ₋ 6.9	0.34	G ₋ 6.3	G ₋ 8.6	G ₋ 116	82	STEINHAUERS SAMSON LEMONHEAD	MRJ120001	2012		
693	HU230038 95372504	MANHU OLIVER P. ZEPP	2023	9.64	98.9	101	98	94	102	95	99	104	-183	16.7	0.44	-2.9	0.07	-5.3	6.2	100	55	DUTCH HOLLOW OLIVER P ET	101917	2019		
694	HU220002 92992569	MANHU MATT MISTRESS	2022	10.14	98.9	99	100	98	110	90	101	98	G ₋ 28	G ₋ 6.5	-0.08	G ₋ 2.3	-0.02	G ₋ 17.1	G ₋ 10.8	G ₋ 125	82	WILSONVIEW IF MATT-ET	180065	2018		
695	HU220028 93293736	MANHU MALDINI BELLE	2022	8.57	98.9	98	97	99	106	97	96	99	G ₋ 204	G ₋ 3.9	0.26	G ₋ 12.6	-0.08	G ₋ 10.7	G ₋ 9.3	G ₋ 108	82	JX FARIA BROTHERS MALDINI {4} ET	101504	2015		
696	HU240195 98104169	MANHU PINE LYNX	2024	9.04	98.9	101	101	98	93	103	104	102	M ₋ 229	M ₋ 7.9	-0.07	M ₋ 10.0	0.02	M ₋ 11.2	M ₋ 1.1	M ₋ 105	38	JX AHLEM FRISCO PINE {6} ET	HU220145	2022		
697	HU210045 91989152	MANHU DISCO JUNE	2021	6.59	98.9	94	98	96	106	97	101	92	-286	-27.5	-0.22	-18.9	-0.13	-1.9	-2.6	113	57	OAKLANE DAZZLER DISCO 2127 ET	101211	2012		
698	HU220090 93981280	MANHU BANCROFT FAVOUR	2022	9.57	98.9	101	99	102	103	87	101	103	-20	4.6	0.08	6.3	0.12	10.9	2.6	97	55	AHLEM AXIS BANCROFT ET	190027	2019		
699	HU230086 95555132	MANHU STEVE EMERALD	2023	11.02	98.8	99	99	95	99	98	103	101	66	5.8	0.03	1.5	-0.02	4.8	1.4	99	56	CDF IRWIN STEVE ET	190060	2019		
700	HU230099 95733697	MANHU OLIVER-P SABRINA	2023	9.66	98.8	96	97	97	103	101	101	99	48	2.7	-0.01	-7.0	-0.15	-2.9	5.9	92	56	DUTCH HOLLOW OLIVER P ET	101918	2019		

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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	
701	HU240169 97784292	MANHU OLIVER-P PENNY	2024	12.77	98.8	94	98	97	103	102	102	96	M 318	M -4.5	-0.35	M -3.3	-0.25	M -4.2	M 8.6	M 99	38	DUTCH HOLLOW OLIVER P ET	HU210094	2021	
702	HU220106 93981439	MANHU CHROME JUDITH	2022	6.58	98.8	98	98	97	101	91	101	99	-185	-6.7	0.04	-5.0	0.04	1.4	-2.1	99	56	RIVER VALLEY CECE CHROME ET	190075	2019	
703	HU210138 92868207	MANHU DASHIELL RIKA	2021	7.81	98.7	100	99	104	103	97	101	100	-29	-2.1	-0.02	1.8	0.05	4.6	6.6	105	54	JX AVI-LANCHE VICEROY DASHIELL	190001	2019	
704	101834 88793559	BELLE-STAR DIMENSION DORIAN	2018	6.07	98.7	100	98	98	101	99	103	102	-104	1.1	0.10	5.8	0.16	-6.3	11.0	97	51	SUNSET CANYON DIMENSION - ET	150018	2015	
705	200023 90081399	MANHU LEMONHEAD BELLE	2020	10.45	98.7	99	97	95	99	98	102	101	-236	0.7	0.22	-4.2	0.08	-6.8	-1.2	88	55	STEINHAUERS SAMSON LEMONHEAD	18009	2018	
706	PJ190025 89529374	BELLE-STAR VOLCANO STAR	2019	10.88	98.6	94	98	110	108	99	97	94	234	-21.5	-0.54	4.3	-0.08	16.5	13.1	104	56	ALL LYNNS LEGAL VOLCANO - ET	101410	2014	
707	101833 88793310	BELLE-STAR STAR BEA	2018	7.66	98.6	99	98	111	109	96	102	98	-166	-10.0	-0.03	-3.4	0.05	20.6	10.7	117	50	BELLE-STAR ECLIPSE STAR	160025	2016	
708	HU260018 6020183635	MANHU OVERALLS JADE	2026	11.41	98.6	101	99	89	98	97	100	101	M-285	M 2.8	0.32	M -6.9	0.08	M 3.4	M -5.6	M 104	37	ROWLEYS 80 CALIBAN OVERALLS ET	HU230002	2023	
709	HU210152 92992486	MANHU MATT JUNE	2021	8.25	98.5	100	98	96	105	93	104	101	G-285	G 1.0	0.29	G -5.2	0.10	GZ10.5	G 3.9	G 104	81	WILSONVIEW IF MATT-ET	100008	2010	
710	HU250046 98592439	MANHU STEVE ROBERTA	2025	11.10	98.5	100	97	98	103	90	100	102	-325	4.7	0.37	-6.4	0.11	7.2	M 0.9	M 95	37	CDF IRWIN STEVE ET	HU210118	2021	
711	HU240144 97481097	MANHU OLIVER-P STAR	2024	12.81	98.5	96	97	100	107	93	99	101	M 213	M 9.8	-0.03	M 0.5	-0.13	M 4.8	M 12.2	M 88	38	DUTCH HOLLOW OLIVER P ET	HU220121	2022	
712	190032 89029318	MANHU KINSTON BELLE	2019	6.65	98.5	101	101	84	100	88	96	100	-90	-2.8	0.03	1.2	0.08	-5.1	-5.9	110	54	SHAN-MAR LEMONHEAD KINGSTON ET	130012	2013	
713	HU210117 92662808	MANHU DASHIELL AMELIA	2021	9.24	98.5	98	101	99	94	102	102	99	365	0.6	-0.30	8.0	-0.10	8.6	-2.2	106	52	JX AVI-LANCHE VICEROY DASHIELL	200001	2020	
714	101906 88724208	BELLE-STAR CHROME LINDY	2019	7.03	98.5	93	101	99	100	97	99	93	G 546	G-17.0	-0.71	G 5.3	-0.25	GZ-7.2	G 2.8	G 111	84	RIVER VALLEY CECE CHROME ET	140016	2014	
715	HU230062 95554945	MANHU STEVE LETITIA	2023	10.62	98.5	99	98	94	100	92	101	102	-33	8.9	0.16	-1.0	0.00	2.3	2.2	93	53	CDF IRWIN STEVE ET	200091	2020	
716	201707 85548360	GOOSE MARSH GRAVITAS	2017	9.14	98.4	94	98	104	108	99	98	93	G 240	G-18.6	-0.51	G -3.1	-0.20	GZ 6.9	G 10.7	G 113	87	ALL LYNNS LOUIE VALENTINO-ET	MRJ100004	2010	
717	HU220102 93981397	MANHU MALDINI DORIAN	2022	8.49	98.4	95	97	98	97	103	103	97	107	-0.9	-0.11	-9.8	-0.23	-8.9	3.4	104	50	JX FARIA BROTHERS MALDINI {4} ET	PJ190031	2019	
718	HU210140 92864263	MANHU ALPHA SANITA	2021	8.45	98.4	99	96	96	104	96	101	97	-568	-12.4	0.31	-17.4	0.09	6.4	-8.8	104	51	JX MOUNT ROCK VICEROY ALPHA {4}	190080	2019	
719	HU230096 95733663	MANHU STEVE STAR	2023	11.69	98.4	96	97	105	104	90	102	99	199	4.0	-0.11	-0.9	-0.14	11.9	7.0	92	53	CDF IRWIN STEVE ET	200096	2020	
720	HU220095 93981322	MANHU DENMARK-P ANCHUSA	2022	7.03	98.4	100	98	94	94	107	101	100	-206	-3.3	0.12	-1.8	0.11	-9.2	-2.2	98	55	SUNSET CANYON DENMARK-P ET	HU190051	2019	
721	200130 91360610	MANHU DASHIELL JUNE	2020	9.06	98.3	98	101	100	95	104	101	99	501	1.4	-0.40	9.7	-0.15	14.2	0.3	108	54	JX AVI-LANCHE VICEROY DASHIELL	140008	2014	
722	HU210054 92105055	MANHU MATT AMELIA	2021	10.96	98.3	95	98	97	105	90	96	95	7	-12.0	-0.21	-8.3	-0.14	-6.7	6.7	114	52	WILSONVIEW IF MATT-ET	160058	2016	
723	HU250146 99147795	MANHU STARLORD STAR	2025	9.02	98.3	97	97	104	104	89	102	96	M-293	M-10.6	0.09	M-16.7	-0.09	M 3.2	M -2.5	M 107	37	PRIMUS CRAZE STARLORD ET	HU210110	2021	
724	HU210037 91879965	MANHU DASHIELL BONNIE	2021	9.68	98.3	99	101	100	100	99	99	98	261	-4.4	-0.30	5.5	-0.08	29.0	-1.4	112	55	JX AVI-LANCHE VICEROY DASHIELL	201414	2014	
725	HU210122 92723626	MANHU CHROME PENNY	2021	8.56	98.3	93	99	97	96	106	102	95	328	-11.0	-0.46	-0.3	-0.21	-9.8	3.8	102	53	RIVER VALLEY CECE CHROME ET	130066	2013	

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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	
726	HU210113 91879973	MANHU DASHIELL DEDE	2021	7.35	98.3	97	98	103	98	98	102	96	-11	-13.4	-0.22	-6.5	-0.10	10.4	-7.6	104	54	JX AVI-LANCHE VICEROY DASHIELL	190016	2019
727	HU220130 94263589	MANHU BANCROFT DARLENE	2022	8.49	98.2	94	101	98	105	87	97	95	787	-10.1	-0.76	14.6	-0.24	26.4	3.2	97	52	AHLEM AXIS BANCROFT ET	140037	2014
728	HU220049 93580108	MANHU GOT MAID ZEPP	2022	7.59	98.2	95	98	103	99	91	98	96	G _Z 184	G _Z -12.2	-0.36	G _Z 0.2	-0.11	G _Z -7.2	G _Z 3.8	G _Z 98	82	JX SUNSET CANYON GOT MAID {5} ET	120001	2012
729	HU250032 98592330	MANHU CHROME LANDI	2025	9.56	98.2	93	98	97	102	96	103	95	M 304	M -11.4	-0.44	M 0.2	-0.19	M 2.9	M 2.7	M 92	37	RIVER VALLEY CECE CHROME ET	HU210127	2021
730	200091 90906710	MANHU DISCO LITITIA	2020	7.80	98.2	95	99	86	97	92	101	95	-133	-14.7	-0.14	-10.8	-0.09	-15.3	-5.1	108	56	OAKLANE DAZZLER DISCO 2127 ET	140014	2014
731	HU210082 92316637	MANHU ALPHA GERDA	2021	8.77	98.2	98	97	100	104	101	104	99	-195	-6.9	0.05	-4.5	0.05	13.9	0.9	96	53	JX MOUNT ROCK VICEROY ALPHA {4}	190064	2019
732	HU210016 91489542	MANHU DASHIELL ELECTRA	2021	8.29	98.1	97	98	101	100	105	100	96	-29	-10.1	-0.15	-6.6	-0.09	8.1	-1.1	110	40	JX AVI-LANCHE VICEROY DASHIELL	150007	2015
733	200083 90717539	MANHU DISCO THISBE	2020	10.05	98.1	97	98	99	100	94	102	98	-93	-7.7	-0.06	-4.1	-0.01	-4.3	3.5	108	57	OAKLANE DAZZLER DISCO 2127 ET	130072	2013
734	PJ190030 89690465	BELLE-STAR LEMONHEAD BELLE	2019	7.74	98.0	96	98	90	102	92	92	95	-133	-14.9	-0.14	-10.4	-0.09	4.2	-7.3	106	58	STEINHAUERS SAMSON LEMONHEAD	150019	2015
735	HU220019 93215044	MANHU BANCROFT FAVOUR	2022	8.89	98.0	95	96	101	103	110	104	96	G _Z 14	G _Z -11.8	-0.21	G _Z -3.8	-0.07	G _Z 2.3	G _Z 5.9	G _Z 91	82	AHLEM AXIS BANCROFT ET	HU190016	2019
736	HU220161 94663747	MANHU BANCROFT ELECTRA	2022	10.76	98.0	94	98	97	104	89	98	95	220	-14.6	-0.43	-2.0	-0.17	14.1	-1.8	101	53	AHLEM AXIS BANCROFT ET	HU210016	2021
737	200096 90906769	MANHU DISCO STAR	2020	10.42	97.9	96	97	107	103	86	101	97	-3	-7.4	-0.13	-7.2	-0.12	6.9	4.4	106	57	OAKLANE DAZZLER DISCO 2127 ET	160015	2016
738	HU210143 92864297	MANHU DASHIELL SNOWGIRL	2021	8.56	97.9	103	100	97	94	92	99	103	-41	8.3	0.16	4.2	0.09	15.8	-4.2	115	51	JX AVI-LANCHE VICEROY DASHIELL	HU200016	2020
739	HU220180 94663911	MANHU STEVE SABRINA	2022	17.33	97.9	98	97	103	106	104	101	102	221	11.2	-0.02	3.0	-0.09	24.3	13.5	95	54	CDF IRWIN STEVE ET	HU210021	2021
740	200025 90055948	MANHU LEMONHEAD AMY	2020	7.93	97.9	102	100	93	95	92	99	103	-102	5.8	0.18	4.3	0.14	9.8	-2.7	110	54	STEINHAUERS SAMSON LEMONHEAD	150003	2015
741	HU210040 91989103	MANHU DISCO ZEPP	2021	6.27	97.9	96	99	96	101	90	101	95	31	-16.8	-0.31	-3.1	-0.07	6.9	-1.5	109	57	OAKLANE DAZZLER DISCO 2127 ET	120001	2012
742	190017 88881156	MANHU CHROME TIPPIE	2019	7.25	97.9	96	100	90	98	101	99	99	419	2.4	-0.32	6.7	-0.15	7.2	1.4	100	55	RIVER VALLEY CECE CHROME ET	120036	2012
743	200131 91360628	MANHU ALPHA JUNE	2020	9.08	97.9	100	98	95	98	98	104	101	-253	-1.9	0.19	-0.6	0.16	14.7	-5.9	94	53	JX MOUNT ROCK VICEROY ALPHA {4}	100008	2010
744	HU220127 94263555	MANHU STEVE DORIAN	2022	9.70	97.8	98	98	98	100	94	103	100	195	3.2	-0.12	5.4	-0.04	17.3	2.1	95	55	CDF IRWIN STEVE ET	120065	2012
745	200103 91096032	MANHU KINGSTON FIONA	2020	10.11	97.8	98	98	98	97	91	99	100	26	1.3	-0.01	-0.2	-0.02	-8.9	-0.7	101	57	SHAN-MAR LEMONHEAD KINGSTON ET	170065	2017
746	HU230020 94865839	MANHU CHROME STAR	2023	10.45	97.8	89	96	99	106	98	98	91	245	-27.5	-0.65	-6.4	-0.25	-6.5	3.1	89	56	RIVER VALLEY CECE CHROME ET	101740	2017
747	HU220148 94682333	MANHU STEVE BEA	2022	10.14	97.8	99	96	109	108	96	103	101	-173	3.1	0.20	-3.6	0.05	23.2	11.4	98	37	CDF IRWIN STEVE ET	101833	2018
748	HU210024 91608018	MANHU ALPHA FAVOUR	2021	8.75	97.8	98	97	99	99	113	105	98	-144	-7.9	-0.01	-4.5	0.02	6.6	2.3	101	55	JX MOUNT ROCK VICEROY ALPHA {4}	HU190016	2019
749	HU210025 91765222	MANHU DASHIELL DEDE	2021	7.35	97.7	96	100	103	94	102	103	100	660	0.5	-0.52	18.8	-0.11	10.6	7.2	91	57	JX AVI-LANCHE VICEROY DASHIELL	101801	2018
750	HU220008 92992627	MANHU BANCROFT BELLE	2022	7.05	97.7	98	100	89	97	87	96	101	G _Z 441	G _Z 0.4	-0.36	G _Z 16.4	-0.01	G _Z 10.2	G _Z -1.0	G _Z 91	81	AHLEM AXIS BANCROFT ET	101908	2019

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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	
751	HU220054 93580157	MANHU MALDINI SABRINA	2022	7.40	97.7	100	96	96	101	95	95	101	G-442 Z	G 0.3	0.44	G-11.3 Z	0.11	GZ 6.7	G -4.2 Z	G 98	80	JX FARIA BROTHERS MALDINI {4} ET	101523	2015
752	HU230017 94865805	MANHU STEVE DEDE	2023	11.79	97.6	100	99	102	94	102	105	106	545	21.4	-0.13	21.0	-0.01	18.2	10.4	85	56	CDF IRWIN STEVE ET	HU210025	2021
753	HU210107 92662725	MANHU DASHIELL DORIAN	2021	7.24	97.6	100	100	95	95	97	101	100	89	-4.5	-0.16	6.4	0.04	16.6	-3.9	109	53	JX AVI-LANCHE VICEROY DASHIELL	120065	2012
754	HU220078 93840502	MANHU STEVE IDA	2022	5.81	97.6	103	96	105	105	98	100	108	-204	22.3	0.55	4.6	0.21	27.8	9.5	85	53	CDF IRWIN STEVE ET	140037	2013
755	200117 91187682	MANHU DISCO FAVOUR	2020	9.94	97.6	98	97	98	99	100	105	98	-233	-7.3	0.08	-7.0	0.03	0.3	2.2	107	55	OAKLANE DAZZLER DISCO 2127 ET	180074	2018
756	HU230039 95372512	MANHU OLIVER P. SABRINA	2023	9.37	97.6	94	96	96	101	103	102	98	248	-1.0	-0.23	-0.9	-0.17	2.4	6.5	84	53	DUTCH HOLLOW OLIVER P ET	HU210043	2021
757	HU210155 92992510	MANHU DASHIELL LYNX	2021	7.83	97.6	104	98	105	92	101	105	106	G-214 Z	G 14.8	0.46	G 5.1	0.24	GZ 20.5	G -4.5 Z	G 98	82	JX AVI-LANCHE VICEROY DASHIELL	200022	2020
758	HU200071 89690382	MANHU LEMONHEAD FIONA	2019	9.01	97.6	97	98	98	97	95	100	99	199	-0.3	-0.18	4.3	-0.06	-3.1	6.1	100	37	STEINHAUERS SAMSON LEMONHEAD	170056	2017
759	HU240134 97368625	MANHU CHROME LINDY	2024	7.71	97.6	94	98	102	105	92	99	96	M 338	M -9.6	-0.44	M 1.8	-0.18	M 9.3	M 10.1	M 98	37	RIVER VALLEY CECE CHROME ET	101503	2015
760	HU240172 97784326	MANHU OLIVER-P FIONA	2024	7.80	97.6	97	98	95	95	104	101	101	M 186	M 7.6	-0.04	M 1.0	-0.10	M -3.3	M 2.3	M 96	37	DUTCH HOLLOW OLIVER P ET	HU210096	2021
761	101911 88724240	BELLE-STAR STAR ZEPP	2019	9.28	97.6	93	97	108	107	93	100	94	135	-15.5	-0.37	-5.8	-0.18	12.8	10.7	107	53	BELLE-STAR ECLIPSE STAR	101708	2017
762	HU220041 93580025	MANHU STEVE DEDE	2022	8.37	97.6	95	96	105	102	100	102	100	G 273	G 4.3	-0.17	G 5.5	-0.08	GZ 12.7	G 9.5	G 76	82	CDF IRWIN STEVE ET	101801	2018
763	HU220045 93580066	MANHU FASIE FIONA	2022	6.86	97.6	102	100	96	91	93	98	103	G -72 Z	G 10.2	0.24	G -0.1	0.05	GZ 5.7	G -5.8 Z	G 120	79	MANHU LEMONHEAD FASIE	140026	2014
764	200046 90337064	MANHU KINGSTON DEDE	2020	9.35	97.5	99	97	94	99	92	99	101	-245	-1.9	0.18	-1.7	0.13	2.2	-4.3	89	53	SHAN-MAR LEMONHEAD KINGSTON ET	18011	2018
765	HU230087 95555140	MANHU STEVE SNOWWHITE	2023	13.71	97.5	100	97	102	102	92	101	103	-57	7.8	0.17	2.3	0.07	21.2	4.2	94	52	CDF IRWIN STEVE ET	HU210075	2021
766	HU210142 92864289	MANHU ALPHA TILDA	2021	8.84	97.5	98	97	99	99	101	105	100	-88	-3.6	0.01	-0.1	0.06	20.5	-4.0	90	52	JX MOUNT ROCK VICEROY ALPHA {4}	HU200011	2020
767	HU220104 93981413	MANHU DENMARK-P AMELIA	2022	6.55	97.5	95	96	101	99	107	103	96	-199	-15.2	-0.09	-10.1	-0.04	-2.8	0.5	96	55	SUNSET CANYON DENMARK-P ET	150060	2015
768	200026 90082553	MANHU LEMONHEAD VELICIA	2020	5.65	97.4	97	97	87	91	91	98	98	-403	-5.1	0.28	-15.0	0.01	-18.5	-12.0	98	53	STEINHAUERS SAMSON LEMONHEAD	PJ100009	2010
769	HU210026 91765230	MANHU DISCO STAR	2021	8.45	97.4	98	97	101	103	94	102	98	-244	-11.5	0.02	-6.2	0.06	14.8	4.8	113	56	OAKLANE DAZZLER DISCO 2127 ET	101410	2014
770	201618 84037670	GOOSE MARSH ROSIE	2016	8.69	97.4	93	98	96	99	109	101	92	59	-27.2	-0.50	-6.8	-0.15	-1.3	3.0	116	58	ALL LYNNS LOUIE VALENTINO-ET	MRJ100009	2010
771	200082 90644972	MANHU DISCO CHERITA	2020	6.01	97.4	96	95	96	98	109	104	93	-603	-24.4	0.13	-25.0	-0.03	-4.2	-10.0	110	52	OAKLANE DAZZLER DISCO 2127 ET	140035	2014
772	HU210123 92723634	MANHU ALPHA BELLE	2021	12.37	97.4	94	98	95	98	105	104	95	162	-12.2	-0.34	-3.9	-0.17	9.8	-0.2	107	54	JX MOUNT ROCK VICEROY ALPHA {4}	170007	2017
773	HU240164 97578363	MANHU STEVE DARLENE	2024	9.28	97.4	96	97	101	105	90	100	100	303	3.1	-0.21	5.4	-0.10	26.1	M 6.6	M 87	37	CDF IRWIN STEVE ET	HU220130	2022
774	HU240122 97368518	MANHU OLIVER-P ANITA	2024	12.07	97.4	95	97	100	103	96	101	99	M 400	M 5.5	-0.25	M 4.7	-0.17	M 10.7	M 13.8	M 94	38	DUTCH HOLLOW OLIVER P ET	HU220131	2022
775	101918 89029946	BELLE-STAR KINGSTON SABRINA	2019	8.21	97.3	97	95	98	98	99	103	99	-263	-2.0	0.20	-10.6	-0.01	3.7	-3.7	89	58	SHAN-MAR LEMONHEAD KINGSTON ET	130003	2013

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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		
776	HU220117 94263456	MANHU CHROME CORA	2022	9.52	97.3	94	98	89	101	92	97	96	334	-8.4	-0.42	3.3	-0.16	4.7	2.2	97	54	RIVER VALLEY CECE CHROME ET	190079	2019		
777	HU230070 95555009	MANHU STEVE STAR	2023	13.24	97.3	98	96	100	103	98	103	102	-108	6.6	0.20	-3.1	0.02	15.8	7.4	93	53	CDF IRWIN STEVE ET	HU210070	2021		
778	190067 89690358	MANHU LEMONHEAD BELLE	2019	9.02	97.3	96	98	96	92	99	104	96	-126	-12.1	-0.10	-11.2	-0.11	-6.3	-8.5	108	57	STEINHAUERS SAMSON LEMONHEAD	160052	2016		
779	HU210053 92105048	MANHU DISCO GAME	2021	10.01	97.3	94	98	101	95	105	103	95	127	-14.3	-0.35	-5.8	-0.18	-10.8	6.2	114	54	OAKLANE DAZZLER DISCO 2127 ET	MRJ180015	2018		
780	HU220143 94663663	MANHU BANCROFT JUNE	2022	7.50	97.3	97	100	94	97	86	99	100	511	1.7	-0.40	12.8	-0.11	16.8	-1.0	100	52	AHLEM AXIS BANCROFT ET	200130	2020		
781	200085 90717554	MANHU LEMONHEAD RIKA	2020	7.72	97.2	97	97	96	95	89	100	98	-142	-3.8	0.06	-10.9	-0.09	-7.8	-12.0	102	56	STEINHAUERS SAMSON LEMONHEAD	160033	2016		
782	HU250047 98592447	MANHU STEVE FIONA	2025	12.20	97.2	101	97	105	97	99	104	105	^M -1	^M 14.9	0.25	7.1	0.12	^M 16.2	^M 8.7	^M 97	44	CDF IRWIN STEVE ET	HU210156	2021		
783	HU210034 91834945	MANHU DISCO DIANA	2021	8.66	97.2	94	97	95	96	94	101	96	47	-9.7	-0.21	-5.4	-0.12	-11.1	5.3	104	54	OAKLANE DAZZLER DISCO 2127 ET	170060	2017		
784	HU230102 95733721	MANHU PINE SNOWWHITE	2023	8.50	97.2	99	97	96	94	109	104	99	-300	-7.8	0.13	-7.0	0.08	9.6	-6.9	106	53	JX AHLEM FRISCO PINE {6} ET	200101	2020		
785	200100 91096008	MANHU LEMONHEAD SNOWZANI	2020	6.54	97.1	99	97	99	98	92	104	101	-292	5.4	0.35	-9.5	0.03	3.8	-0.1	107	58	STEINHAUERS SAMSON LEMONHEAD	150066	2015		
786	HU210032 91834929	MANHU DISCO BELLE	2021	6.68	97.1	94	95	102	106	95	103	93	-395	-23.2	-0.05	-21.8	-0.11	-1.7	3.4	114	56	OAKLANE DAZZLER DISCO 2127 ET	190018	2019		
787	HU190062 89525745	MANHU KINGSTON THISBE	2019	7.10	97.1	101	98	91	93	84	95	103	-330	5.2	0.39	-4.5	0.15	-5.8	-7.4	99	55	SHAN-MAR LEMONHEAD KINGSTON ET	160032	2016		
788	HU230013 94865789	MANHU STEVE RIKA	2023	14.28	97.1	96	96	99	101	94	101	99	58	5.3	0.02	-7.1	-0.15	19.4	1.7	93	54	CDF IRWIN STEVE ET	130057	2013		
789	190047 89288393	MANHU KINGSTON SUSAN	2019	8.28	97.1	97	97	92	96	92	99	96	-389	-11.6	0.16	-18.1	-0.05	-4.1	-10.8	109	58	SHAN-MAR LEMONHEAD KINGSTON ET	HU120061	2012		
790	HU210149 92992452	MANHU DASHIELL SUSAN	2021	8.07	97.1	98	96	100	99	101	100	100	-150	-2.5	0.08	-1.5	0.07	10.4	-2.3	90	52	JX AVI-LANCHE VICEROY DASHIELL	180001	2018		
791	200071 90567348	MANHU KINGSTON TESS	2020	8.63	97.0	99	95	99	97	94	98	101	-485	0.0	0.45	-9.1	0.17	-10.1	1.1	91	55	SHAN-MAR LEMONHEAD KINGSTON ET	150073	2015		
792	HU220164 94663770	MANHU STEVE RIKA	2022	9.13	97.0	96	95	104	105	93	101	100	-104	0.1	0.08	-5.3	-0.02	5.8	10.4	93	54	CDF IRWIN STEVE ET	190001	2019		
793	HU220113 93981504	MANHU BANCROFT FAVOUR	2022	9.45	96.9	94	97	97	102	91	102	95	201	-14.6	-0.41	-1.1	-0.15	5.6	-0.5	99	53	AHLEM AXIS BANCROFT ET	200117	2020		
794	HU210130 92864115	MANHU DASHIELL FAVOUR	2021	7.94	96.9	97	98	100	94	103	101	98	-33	-8.1	-0.12	0.4	0.03	5.8	-2.7	100	54	JX AVI-LANCHE VICEROY DASHIELL	180009	2018		
795	HU220040 93580017	MANHU OLIVER-P DEDE	2022	9.07	96.9	88	98	98	100	95	103	91	^G 761	^G -15.4	-0.84	^G -0.4	-0.45	^{GZ} 5.6	^G 2.9	^G 104	82	DUTCH HOLLOW OLIVER P ET	190016	2019		
796	HU250061 98592553	MANHU CHROME FIONA	2025	8.45	96.8	94	95	103	104	96	100	96	^M -30	^M -7.9	-0.11	^M -8.8	-0.13	^M 5.8	^M 7.7	^M 98	38	RIVER VALLEY CECE CHROME ET	190010	2019		
797	HU220080 93840528	MANHU BANCROFT LETITIA	2022	9.61	96.8	93	98	86	101	86	99	95	120	-17.3	-0.39	-2.3	-0.11	0.7	-3.0	99	54	AHLEM AXIS BANCROFT ET	200091	2020		
798	HU230030 94996410	MANHU STEVE PENNIE	2023	9.05	96.8	103	95	99	104	95	99	107	-614	16.3	0.88	-6.7	0.31	18.2	6.1	97	55	CDF IRWIN STEVE ET	170026	2017		
799	HU250076 98881584	MANHU STARLORD VELICIA	2025	8.11	96.8	93	94	102	102	91	102	95	^M -141	^M -11.0	-0.06	^M -15.4	-0.17	^M -0.8	^M 0.1	^M 95	38	PRIMUS CRAZE STARLORD ET	101915	2019		
800	101922 89270441	BELLE-STAR KINGSTON NANCY	2019	10.56	96.8	98	96	89	99	93	99	100	-328	-0.9	0.28	-10.1	0.04	3.6	0.2	103	56	SHAN-MAR LEMONHEAD KINGSTON ET	160005	2016		

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801	HU220182 94663937	MANHU OLIVER-P EMERALD	2022	9.95	96.8	92	97	93	99	104	100	93	90	-14.9	-0.33	-13.4	-0.28	-5.7	1.5	115	56	DUTCH HOLLOW OLIVER P ET	160047	2016		
802	180069 88322177	MANHU STAR ANITA	2018	6.99	96.7	99	96	105	105	99	100	100	-223	-5.8	0.10	-2.1	0.11	20.6	9.9	108	51	BELLE-STAR ECLIPSE STAR	160061	2016		
803	HU220073 93840452	MANHU STEVE SUSAN	2022	9.97	96.7	98	95	95	97	98	100	102	G _Z -277	G _Z 10.8	0.45	G _Z -11.0	0.00	G _Z 8.7	G _Z -2.9	G _Z 92	82	CDF IRWIN STEVE ET	190047	2019		
804	HU220084 93840569	MANHU BANCROFT BELLE	2022	11.72	96.6	90	97	94	103	90	97	90	120	-29.1	-0.58	-11.8	-0.27	15.7	-8.3	100	55	AHLEM AXIS BANCROFT ET	200017	2020		
805	190027 89029250	MANHU STAR FAVOUR	2019	7.02	96.6	103	95	106	98	97	105	104	-606	6.0	0.69	-6.1	0.32	10.0	4.9	104	55	BELLE-STAR ECLIPSE STAR	170025	2017		
806	200095 90906751	MANHU LEMONHEAD FIONA	2020	6.49	96.5	98	99	97	95	92	100	98	26	-6.1	-0.13	-2.4	-0.06	0.2	-5.0	116	56	STEINHAUERS SAMSON LEMONHEAD	140026	2014		
807	HU200010 89903249	MANHU DISCO THISBE	2020	6.57	96.4	97	98	92	96	92	102	99	-124	-3.4	0.04	-5.1	-0.01	0.3	4.2	113	53	OAKLANE DAZZLER DISCO 2127 ET	130033	2013		
808	HU230124 95947495	MANHU CHROME SABRINA	2023	9.74	96.4	94	95	96	103	97	93	96	-141	-13.2	-0.11	-7.4	-0.03	7.6	3.5	97	56	RIVER VALLEY CECE CHROME ET	101523	2015		
809	HU250216 99933723	MANHU STARLORD JANE	2025	9.35	96.4	91	95	99	103	86	99	93	M -86	M-16.7	-0.21	M-16.9	-0.23	M -3.5	M 1.7	M 100	39	PRIMUS CRAZE STARLORD ET	190049	2019		
810	HU210036 91834960	MANHU DISCO DIASY	2021	7.73	96.3	91	97	97	100	92	99	95	434	-8.9	-0.50	2.2	-0.23	6.4	8.0	94	54	OAKLANE DAZZLER DISCO 2127 ET	190008	2019		
811	HU210120 92723600	MANHU LEMONHEAD LYNX	2021	8.60	96.3	100	97	99	89	97	108	101	-403	-0.4	0.36	-8.0	0.14	7.3	-10.8	105	56	STEINHAUERS SAMSON LEMONHEAD	160037	2016		
812	HU220017 93215028	MANHU BANCROFT THISBE	2022	14.66	96.2	96	100	98	96	87	97	101	G _Z 658	G _Z 4.4	-0.47	G _Z 19.3	-0.10	G _Z 19.0	G _Z 4.3	G _Z 99	82	AHLEM AXIS BANCROFT ET	130072	2013		
813	HU240008 96503800	MANHU STEVE MISTRESS	2024	9.78	96.1	96	95	103	101	95	101	101	118	3.8	-0.05	3.3	-0.02	13.0	10.5	90	55	CDF IRWIN STEVE ET	170059	2017		
814	HU250077 98881592	MANHU OLIVER-P TESS	2025	13.79	96.1	95	94	98	99	98	98	101	M -18	M 6.5	0.13	M -4.1	-0.06	M -5.8	M 8.6	M 88	37	DUTCH HOLLOW OLIVER P ET	150073	2015		
815	HU220065 93729374	MANHU STEVE JUNE	2022	8.59	96.1	97	92	95	113	88	96	96	G _Z -904	G _Z -17.2	0.62	G _Z -28.9	0.13	G _Z 17.0	G _Z -2.6	G _Z 106	82	CDF IRWIN STEVE ET	101211	2012		
816	HU210102 92471580	MANHU ALPHA FIONA	2021	9.14	96.0	93	97	88	97	99	103	95	143	-16.8	-0.40	-1.0	-0.11	3.1	-2.3	100	52	JX MOUNT ROCK VICEROY ALPHA {4}	190066	2019		
817	200007 89903504	MANHU CHROME LYNX	2020	8.69	96.0	94	97	99	95	99	103	97	154	-7.0	-0.25	-3.0	-0.15	10.2	-0.1	101	59	RIVER VALLEY CECE CHROME ET	160037	2016		
818	200041 90210303	MANHU DISCO TILDA	2020	4.96	96.0	90	96	96	95	91	103	94	G _Z 471	G _Z -9.8	-0.55	G _Z -1.8	-0.31	G _Z 0.4	G _Z 2.6	G _Z 91	83	OAKLANE DAZZLER DISCO 2127 ET	HPR1020	2010		
819	HU210100 92471564	MANHU DASHIELL JUDITH	2021	6.19	96.0	97	96	102	98	95	104	97	-196	-14.3	-0.07	-5.2	0.04	21.9	-5.6	104	53	JX AVI-LANCHE VICEROY DASHIELL	190075	2019		
820	HU210013 91489518	MANHU DASHIELL BELLE	2021	6.85	96.0	96	98	100	97	107	101	97	236	-10.1	-0.37	4.2	-0.08	21.7	2.3	110	55	JX AVI-LANCHE VICEROY DASHIELL	10213	2012		
821	HU210134 92864149	MANHU DASHIELL LYNX	2021	8.30	96.0	95	97	101	94	100	102	96	109	-11.9	-0.30	-2.7	-0.11	9.7	-2.7	104	52	JX AVI-LANCHE VICEROY DASHIELL	200007	2020		
822	101921 89029961	BELLE-STAR KINGSTON VELICIA	2019	5.82	95.9	105	95	96	92	92	100	109	-517	27.6	0.98	-1.9	0.33	6.7	1.6	97	58	SHAN-MAR LEMONHEAD KINGSTON ET	PJ0903	2009		
823	HU210008 91401125	MANHU DISCO SABRINA	2021	8.63	95.9	95	94	104	97	100	106	96	-405	-13.6	0.13	-16.8	-0.02	2.7	1.9	107	38	OAKLANE DAZZLER DISCO 2127 ET	101828	2018		
824	HU240178 97784375	MANHU PINE SABRINA	2024	8.78	95.9	96	97	100	95	108	102	97	M -19	M-12.4	-0.19	M 0.8	0.03	M 14.2	M -0.3	M 103	39	JX AHLEM FRISCO PINE {6} ET	101919	2019		
825	180013 87064010	MANHU HARRIS SNOWWHITE 2	2018	7.13	95.9	96	95	101	99	99	101	102	313	9.1	-0.13	9.5	-0.05	17.2	14.3	86	52	SCHULTZ VOLCANO HARRIS ET	140053	2014		

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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		
826	HU220061 93729333	MANHU STEVE BELLE	2022	10.24	95.8	99	95	97	102	99	100	101	G-459 Z	G-1.1 Z	0.43 Z	G-7.6 Z	0.19 GZ	28.7 Z	G-1.2 Z	G 98	83	CDF IRWIN STEVE ET	HU190037	2019	
827	HU210097 92471531	MANHU ALPHA AMELIA	2021	8.71	95.8	99	96	95	94	100	102	101	-255	0.8	0.24	-2.7	0.12	15.9	-5.1	92	52	JX MOUNT ROCK VICEROY ALPHA {4}	190050	2019	
828	200036 90178807	MANHU LEMONHEAD FIONA	2020	8.40	95.8	92	95	96	94	97	102	95	G 90 Z	G-11.4 Z	-0.27 Z	G-9.1 Z	-0.21 GZ	3.8 Z	G-4.1 Z	G 87	82	STEINHAUERS SAMSON LEMONHEAD	160070	2016	
829	HU220150 94682382	MANHU MALDINI JANE	2022	7.61	95.7	91	94	101	102	91	100	95	-8	-8.8	-0.14	-14.4	-0.23	6.6	7.1	100	54	JX FARIA BROTHERS MALDINI {4} ET	190049	2019	
830	HU210158 92992544	MANHU DASHIELL GERDA	2021	6.80	95.7	95	97	96	93	101	102	99	G 370 Z	G 5.7 Z	-0.22 Z	G 3.9 Z	-0.17 GZ	19.3 Z	G 2.1 Z	G 97	80	JX AVI-LANCHE VICEROY DASHIELL	160043	2016	
831	HU210124 92723642	MANHU DASHIELL AMELIA 1	2021	9.56	95.7	98	98	101	92	98	99	100	-21	-1.9	-0.02	0.8	0.03	17.2	-4.7	109	54	JX AVI-LANCHE VICEROY DASHIELL	120064	2012	
832	HU210094 92406495	MANHU DISCO PENNY	2021	10.89	95.6	89	95	97	97	101	104	90	116	-25.9	-0.52	-12.5	-0.28	0.6	2.1	103	53	OAKLANE DAZZLER DISCO 2127 ET	190059	2019	
833	HU230157 96503727	MANHU STEVE DIANA	2023	10.01	95.6	94	93	98	101	93	100	98	-152	-2.5	0.08	-10.1	-0.07	3.9	7.1	92	53	CDF IRWIN STEVE ET	HU210034	2021	
834	101912 89029912	BELLE-STAR KINSTON DEDE	2019	7.49	95.5	89	95	99	99	87	95	93	316	-14.8	-0.50	-4.8	-0.27	1.3	5.3	93	56	SHAN-MAR LEMONHEAD KINGSTON ET	150015	2015	
835	HU210087 92316686	MANHU DASHIELL THISBE	2021	7.42	95.5	97	97	96	93	90	97	99	-123	-4.3	0.03	-1.9	0.05	7.8	-4.5	103	53	JX AVI-LANCHE VICEROY DASHIELL	HU190062	2019	
836	HU210022 91607994	MANHU MATT FIONA	2021	7.93	95.5	94	94	100	106	100	101	95	-398	-14.3	0.11	-18.4	-0.05	12.4	9.2	116	36	WILSONVIEW IF MATT-ET	190010	2019	
837	HU210141 92864271	MANHU ALPHA FIONA	2021	9.47	95.4	97	96	92	94	111	108	99	-114	-10.1	-0.08	0.4	0.08	22.7	-2.6	98	53	JX MOUNT ROCK VICEROY ALPHA {4}	200008	2020	
838	HU190044 89288369	MANHU KINGSTON PENNY	2019	8.81	95.3	96	95	90	91	98	103	99	-416	-7.0	0.26	-12.8	0.06	-13.0	-5.6	102	55	SHAN-MAR LEMONHEAD KINGSTON ET	HU160035	2016	
839	HU210113 92662774	MANHU DASHIELL SABRINA	2021	8.13	95.3	95	94	101	98	100	102	97	-255	-11.6	0.02	-10.7	-0.01	18.2	-3.3	94	51	JX AVI-LANCHE VICEROY DASHIELL	190024	2019	
840	HU210033 91834937	MANHU DISCO ANITA	2021	7.04	95.3	91	95	97	94	92	105	93	-55	-19.7	-0.29	-12.4	-0.17	-0.2	1.1	108	56	OAKLANE DAZZLER DISCO 2127 ET	130031	2013	
841	200031 90197492	MANHU DISCO BELLE	2020	8.16	95.2	88	95	93	98	93	103	91	96	-19.4	-0.40	-15.2	-0.31	-7.1	5.3	106	56	OAKLANE DAZZLER DISCO 2127 ET	140004	2014	
842	200030 90197476	MANHU LEMONHEAD KATHLEEN	2020	10.76	95.1	91	95	93	97	91	100	93	-155	-17.7	-0.16	-16.2	-0.17	-5.5	-0.5	106	55	STEINHAUERS SAMSON LEMONHEAD	160016	2016	
843	HU220156 94663713	MANHU BANCROFT AMY	2022	9.07	95.1	84	94	97	105	84	98	88	541	-29.6	-0.89	-7.0	-0.43	6.8	7.0	89	53	AHLEM AXIS BANCROFT ET	HU210004	2021	
844	HU210147 93009272	MANHU DASHIELL GERDA	2021	9.67	95.1	96	94	106	94	102	103	100	-179	-1.4	0.13	-5.5	0.02	4.3	6.7	96	53	JX AVI-LANCHE VICEROY DASHIELL	170064	2017	
845	HU210070 92199728	MANHU DISCO STAR	2021	9.75	95.1	90	94	98	101	98	103	91	-151	-26.4	-0.32	-16.9	-0.19	3.8	5.1	108	54	OAKLANE DAZZLER DISCO 2127 ET	180006	2018	
846	200125 91271981	MANHU DISCO DIANA	2020	6.38	95.1	89	94	100	98	98	104	92	27	-20.2	-0.36	-12.2	-0.22	6.7	4.7	96	53	OAKLANE DAZZLER DISCO 2127 ET	18031	2018	
847	HU210090 92406453	MANHU DISCO GLENDA 1	2021	10.11	95.0	91	95	100	101	105	102	92	-47	-25.6	-0.39	-11.1	-0.15	2.5	5.5	115	56	OAKLANE DAZZLER DISCO 2127 ET	201612	2016	
848	HU220089 93981272	MANHU MALDINI EVELYN	2022	7.04	94.9	95	93	103	101	104	97	97	-476	-6.5	0.33	-22.6	-0.07	16.0	3.7	113	52	JX FARIA BROTHERS MALDINI {4} ET	201601	2016	
849	HU210091 92406461	MANHU DISCO GLENDA 2	2021	10.11	94.8	90	94	101	98	107	105	90	-81	-29.9	-0.43	-15.8	-0.21	4.9	2.2	113	55	OAKLANE DAZZLER DISCO 2127 ET	201612	2016	
850	HU230123 95947487	MANHU STEVE LYNX	2023	8.87	94.8	95	93	101	102	93	102	100	-27	3.7	0.07	-4.3	-0.06	28.9	5.7	90	55	CDF IRWIN STEVE ET	200007	2020	

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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		
851	HU230052 95372645	MANHU CHROME CATHLEEN	2023	8.05	94.8	93	92	95	102	96	99	96	-440	-13.7	0.16	-18.6	-0.03	-6.3	6.4	99	55	RIVER VALLEY CECE CHROME ET	160016	2016	
852	HU210059 92169135	MANHU DISCO DEDE	2021	5.48	94.8	88	94	101	99	86	100	89	5	-29.6	-0.50	-19.8	-0.33	9.8	-3.5	107	55	OAKLANE DAZZLER DISCO 2127 ET	120014	2012	
853	201801 86402104	GOOSE MARSH JAVEL	2018	8.27	94.8	92	96	99	92	113	104	98	G _Z 641	G _Z 4.4	-0.46	G _Z 5.8	-0.29	G _Z 27.8	G _Z 10.2	G _Z 101	84	ALL LYNNS LOUIE VALENTINO-ET	MRJ070001	2007	
854	HU210109 92662733	MANHU DASHIELL BELLE	2021	7.80	94.7	92	96	97	89	102	105	93	100	-19.3	-0.41	-6.3	-0.17	4.5	-5.5	107	51	JX AVI-LANCHE VICEROY DASHIELL	190067	2019	
855	HU190037 89029367	MANHU KINSTON BELLE	2019	8.66	94.7	98	94	90	97	93	98	97	-763	-15.5	0.47	-20.4	0.18	15.1	-12.6	111	60	SHAN-MAR LEMONHEAD KINGSTON ET	HU0766	2007	
856	160002 83467647	MANHU BATELEUR VIVIEN	2016	8.20	94.7	94	90	99	102	106	99	98	-523	-10.2	0.31	-14.7	0.10	4.2	3.5	76	49	BELLE-STAR VALENTINO BATELEU	140001	2014	
857	HU220069 93840411	MANHU STEVE ANCHUSA	2022	6.55	94.7	94	93	97	95	97	97	97	G _Z -319	G _Z -7.5	0.17	G _Z -15.0	-0.05	G _Z 2.1	G _Z -0.6	G _Z 101	80	CDF IRWIN STEVE ET	120019	2012	
858	HU210104 92662691	MANHU DISCO AMELIA	2021	8.76	94.5	94	96	98	91	94	106	98	152	-3.9	-0.20	-1.2	-0.12	1.2	3.6	104	54	OAKLANE DAZZLER DISCO 2127 ET	170055	2017	
859	150060 82852120	MANHU BATELEUR AMELIA	2015	6.06	94.5	93	93	100	100	98	99	97	-37	-8.0	-0.11	-4.4	-0.05	17.0	7.6	93	54	BELLE-STAR VALENTINO BATELEU	140006	2014	
860	HU220066 93729382	MANHU STEVE SNOWWHITE 2	2022	9.74	94.4	97	92	100	99	106	102	105	G _Z -13	G _Z 19.1	0.33	G _Z 3.2	0.06	G _Z 28.5	G _Z 14.2	G _Z 77	81	CDF IRWIN STEVE ET	180013	2018	
861	HU220131 94263597	MANHU STEVE ANITA	2022	9.71	94.3	92	94	102	101	99	101	97	280	-5.9	-0.34	3.5	-0.12	30.4	12.4	93	55	CDF IRWIN STEVE ET	180069	2018	
862	HU210096 92471523	MANHU DASHIELL FIONA	2021	5.18	94.2	96	95	93	83	108	102	100	-149	-1.6	0.09	-3.8	0.03	2.3	-10.6	96	51	JX AVI-LANCHE VICEROY DASHIELL	100067	2010	
863	101516 82244583	BELLE-STAR RUEBEN IDA	2015	7.64	94.2	88	97	96	96	73	91	95	848	-6.9	-0.76	11.3	-0.32	7.1	7.4	91	56	SUNBOW RUEBEN-ET	PJ110011	2011	
864	HU230131 96503503	MANHU STEVE GLENDA	2023	11.78	94.1	93	92	101	100	99	103	97	-301	-9.3	0.11	-12.3	-0.01	16.4	6.8	96	53	CDF IRWIN STEVE ET	HU210091	2021	
865	HU230040 95372520	MANHU BANCROFT SABRINA	2023	8.33	94.0	90	92	97	103	91	93	91	-355	-30.0	-0.20	-20.1	-0.11	6.2	-3.2	98	54	AHLEM AXIS BANCROFT ET	HU210039	2021	
866	200012 89903223	MANHU LEMONHEAD FAVOUR	2020	8.91	93.9	93	95	97	91	83	100	96	68	-8.4	-0.20	-5.5	-0.13	14.0	-6.3	99	56	STEINHAUERS SAMSON LEMONHEAD	150044	2015	
867	HU210060 92169143	MANHU DASHIELL BELLE	2021	8.41	93.8	96	94	97	96	95	101	96	-567	-19.7	0.18	-16.5	0.10	22.9	-9.9	108	52	JX AVI-LANCHE VICEROY DASHIELL	HU190037	2019	
868	HU230139 96503578	MANHU OLIVER-P AMELIA	2023	10.03	93.6	93	95	95	95	91	104	100	330	9.4	-0.14	1.8	-0.17	6.6	8.9	99	52	DUTCH HOLLOW OLIVER P ET	HU210104	2021	
869	HU190051 89288435	MANHU KINGSTON ANCHUSA	2019	8.18	93.6	91	93	88	96	91	96	94	-290	-18.1	-0.05	-15.7	-0.08	4.8	-5.9	98	56	SHAN-MAR LEMONHEAD KINGSTON ET	HU170031	2017	
870	HU220070 93840429	MANHU STEVE JUNE	2022	7.64	93.6	94	90	104	104	103	101	101	-285	5.3	0.34	-8.7	0.04	16.8	18.8	85	53	CDF IRWIN STEVE ET	150021	2015	
871	HU210048 92105006	MANHU ALPHA VELICIA	2021	6.15	93.4	95	92	95	93	103	104	99	-560	-8.7	0.37	-15.3	0.12	16.2	-2.4	97	52	JX MOUNT ROCK VICEROY ALPHA {4}	101921	2019	
872	190018 88881164	MANHU STAR BELLE	2019	7.95	93.1	92	91	102	104	87	97	94	G _Z -514	G _Z -19.5	0.15	G _Z -22.4	-0.04	G _Z 13.0	G _Z 6.2	G _Z 113	81	BELLE-STAR ECLIPSE STAR	140054	2014	
873	HU240092 97145809	MANHU STEVE ANCHUSA	2024	8.55	93.0	90	91	93	100	95	98	96	-127	-8.6	-0.04	-12.0	-0.12	18.0	3.4	85	36	CDF IRWIN STEVE ET	HU170031	2017	
874	HU210084 92316652	MANHU DASHIELL ANCHUSA	2021	7.96	92.7	90	93	95	93	101	101	93	-7	-22.4	-0.37	-9.5	-0.15	18.8	-3.6	102	52	JX AVI-LANCHE VICEROY DASHIELL	HU190051	2019	
875	HU210039 91879981	MANHU DASHIELL SABRINA	2021	7.85	92.7	93	92	98	94	100	96	95	-392	-19.2	0.02	-15.1	0.00	12.7	-3.3	104	55	JX AVI-LANCHE VICEROY DASHIELL	101523	2015	

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876	HU210110 92662741	MANHU DASHIELL STAR	2021	9.38	92.7	92	91	106	101	93	101	94	-574	-25.1	0.09	-20.6	0.03	25.3	0.9	107	52	JX AVI-LANCHE VICEROY DASHIELL	101901	2019
877	HU210136 92864164	MANHU ALPHA CORA	2021	7.80	92.6	85	91	96	97	110	104	87	-85	-38.7	-0.57	-19.5	-0.27	11.6	-0.4	102	52	JX MOUNT ROCK VICEROY ALPHA {4}	140023	2014
878	HU230053 95372652	MANHU OLIVER P. TESS	2023	13.79	92.3	94	90	97	99	98	97	101	-419	2.6	0.43	-13.1	0.06	9.8	8.7	89	55	DUTCH HOLLOW OLIVER P ET	150073	2015
879	HU170031 85985703	MANHU IMAGE ANCHUSA	2017	9.56	92.1	85	90	93	101	94	94	88	-74	-33.5	-0.50	-20.1	-0.29	10.2	-2.9	92	50	BELLE-STAR BERETTA IMAGE	150059	2015
880	180058 88322102	MANHU STAR ELECTRA	2018	9.22	92.0	88	91	102	99	98	101	92	-137	-26.2	-0.32	-15.6	-0.17	24.7	6.4	103	53	BELLE-STAR ECLIPSE STAR	170006	2017
881	HU210127 92723667	MANHU ALPHA LANDI	2021	8.21	92.0	87	91	96	94	103	106	90	-90	-31.6	-0.45	-14.4	-0.18	17.8	-3.6	92	51	JX MOUNT ROCK VICEROY ALPHA {4}	200018	2020
882	HU220145 94682374	MANHU STEVE LYNX	2022	8.87	91.8	92	91	98	92	91	101	99	-92	0.7	0.08	-8.0	-0.07	21.5	2.9	91	56	CDF IRWIN STEVE ET	200007	2020
883	HU230002 94663945	MANHU STEVE JADE	2023	8.94	90.7	95	88	86	98	92	98	100	-861	-1.6	0.84	-23.6	0.19	25.9	-2.0	94	56	CDF IRWIN STEVE ET	201803	2018
884	190010 88724307	MANHU STAR FIONA	2019	9.15	90.6	89	87	106	103	101	100	93	-759	-24.7	0.29	-32.4	-0.05	23.6	6.5	104	52	BELLE-STAR ECLIPSE STAR	160070	2016
885	150073 82976879	MANHU BATELEUR TESS	2015	7.39	90.5	93	88	97	90	101	97	100	-557	-3.8	0.46	-14.2	0.14	-2.7	2.0	81	51	BELLE-STAR VALENTINO BATELEU	140005	2014
886	HU210050 92105022	MANHU DASHIELL KATHLEEN	2021	7.31	89.8	90	89	99	91	101	104	94	-508	-24.0	0.05	-20.6	-0.01	23.6	-1.2	109	54	JX AVI-LANCHE VICEROY DASHIELL	160016	2016
887	HU210014 91489526	MANHU ALPHA FAVOUR	2021	7.11	89.8	91	92	101	82	100	109	96	-21	-17.4	-0.28	-2.7	-0.03	25.3	-6.9	96	53	JX MOUNT ROCK VICEROY ALPHA {4}	150044	2015
888	101915 89029888	BELLE-STAR STAR VELICA	2019	9.40	89.0	85	86	104	95	93	101	92	-270	-25.9	-0.20	-18.0	-0.13	17.3	6.2	82	53	BELLE-STAR ECLIPSE STAR	170019	2017
889	190049 89288419	MANHU STAR JANE	2019	9.23	88.6	81	87	98	98	84	96	88	-161	-37.2	-0.49	-20.9	-0.25	12.0	9.4	92	57	BELLE-STAR ECLIPSE STAR	170028	2017

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 Wither Height	CW Chest Width	BD Body Depth	DS Dairy Strengt	RA Rum p	TW Thurl Width	RLS RearLe gs	RLR RearLe gs	BS Bone Structu	FA Foot Angle	FUA ForeUdd er	RUH RearUdd er	RUW RearUdd er Width	UC Udder Cleft	UD Udder Depth	FTP Front Teat	RTP Rear Teat	TL Teat Length	B	S.A. dogt/ kuddes
AHLEM AXIS BANCROFT ET	100	94	108	84	96	106	86	94	94	98	98	99	101	97	102	93	93	101	109	108	107	99	103	102	105	86	107 6
ALL LYNNS LEGAL VOLCANO - ET	102	106	108	98	99	103	92	101	101	104	105	99	102	98	101	99	100	105	106	106	106	100	104	104	104	92	164 10
ALL LYNNS LOUIE VALENTINO-ET	104	110	110	98	105	102	99	106	106	103	105	103	107	100	108	99	99	105	110	108	106	100	105	103	91	99	1065 60
BELLE-STAR BERETTA IMAGE	90	96	100	97	96	90	57	98	97	96	99	98	98	108	105	96	97	91	104	105	105	96	101	105	94	57	15 2
BELLE-STAR ECLIPSE STAR	91	110	105	94	103	87	63	105	102	105	106	101	107	105	95	102	93	104	105	104	99	98	101	100	101	63	21 1
BELLE-STAR GATOR IDI	101	110	110	95	98	97	63	107	91	105	108	106	109	99	103	99	98	105	109	105	103	100	110	105	99	63	25 3
BELLE-STAR VALENTINO BATELEU	94	93	98	97	97	97	53	96	96	96	97	98	96	104	103	97	98	97	100	99	99	100	99	101	92	53	8 1
CAL-MART MEDALIST PILGRIM ET	107	105	105	97	103	103	97	105	105	104	103	101	96	104	100	99	99	105	103	102	101	101	100	102	100	97	538 29
CDF IRWIN STEVE ET	96	102	104	98	103	101	90	103	103	101	101	101	101	106	98	101	95	101	104	104	102	99	100	102	98	90	174 7
DUTCH HOLLOW OLIVER P ET	102	99	112	95	101	105	99	100	100	98	99	99	104	105	107	99	95	95	114	108	106	99	101	103	99	99	252 23
JX AHLEM FRISCO PINE {6} ET	105	98	93	113	107	109	98	105	105	100	96	104	96	105	102	106	103	93	97	97	100	99	96	100	103	98	207 11
JX AVI-LANCHE VICEROY DASHIELL	95	101	92	101	103	98	95	103	103	102	100	99	99	109	99	103	96	93	97	99	102	94	97	101	99	95	84 8
JX DODAN LH TROOPER {4}	109	104	104	108	106	108	83	106	102	103	101	99	105	98	104	106	101	101	101	102	102	100	104	104	98	83	103 8
JX FARIA BROTHERS MALDINI {4} ET	104	105	107	101	101	101	70	99	101	104	102	100	102	107	93	100	98	106	103	100	105	101	106	106	98	70	40 2
JX LUCKY HILL WOODSTOCK {6} ET	103	101	103	100	105	100	69	110	98	100	100	103	102	102	96	101	98	98	104	101	107	102	103	103	116	69	35 4
JX MOUNT ROCK VICEROY ALPHA {4}	95	96	98	109	107	86	79	101	108	99	94	100	97	106	95	104	103	106	97	98	102	103	94	99	96	79	75 8
JX SPRING CREEK MARLO STONEY {3} ET	113	103	106	100	101	114	99	99	99	106	102	96	102	96	98	104	99	107	103	99	103	101	104	103	106	99	378 8
JX SUNSET CANYON GOT MAID {5} ET	108	112	103	111	104	110	72	106	103	107	107	100	105	95	102	106	104	102	103	103	100	97	100	100	102	72	32 7
MANHU LEMONHEAD FASIE	96	101	82	97	105	99	61	100	106	102	97	102	96	106	91	103	95	89	85	93	97	90	96	98	103	61	22 2
OAKLANE DAZZLER DISCO 2127 ET	97	96	99	95	108	88	96	107	107	96	96	99	102	101	95	100	99	103	92	97	99	102	103	101	94	96	422 25
RIVER VALLEY CECE CHROME ET	104	99	106	95	101	106	99	102	102	96	100	100	103	97	103	94	101	100	104	105	106	100	107	105	97	99	793 30
SCHULTZ VOLCANO HARRIS ET	102	104	102	98	100	117	92	100	100	104	102	104	99	100	97	99	101	101	107	103	104	100	97	99	110	92	188 21
SHAN-MAR LEMONHEAD KINGSTON ET	101	95	101	90	101	101	93	100	100	98	96	102	96	96	94	99	97	103	96	97	101	103	101	100	111	93	260 17
STEINHAUERS SAMSON LEMONHEAD	104	97	101	89	106	99	99	106	106	96	96	104	98	99	91	100	96	105	93	96	95	105	104	101	110	99	447 40
SUNSET CANYON DAVID - ET	100	101	104	105	104	100	96	102	102	99	99	101	108	100	105	104	99	101	102	103	105	101	106	106	91	96	521 45
SUNSET CANYON DENMARK-P ET	103	102	101	109	104	101	83	103	103	101	99	100	102	103	97	104	104	105	97	100	97	101	103	102	87	83	98 10

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 Wither Height	CW Chest Width	BD Body Depth	DS Dairy Strengt	RA Rump	TW Thurl Width	RLS RearLegs	RLR RearLegs	BS Bone Structure	FA Foot Angle	FUA ForeUdder	RUH RearUdder	RUW RearUdder Width	UC Udder Cleft	UD Udder Depth	FTP Front Teat	RTP Rear Teat	TL Teat Length	B	S.A. dogt/ kuddes	
SUNSET CANYON DIMENSION - ET	100	94	99	96	105	105	97	104	104	97	96	100	99	104	96	101	95	95	98	96	96	100	102	101	106	97	511	29
WILSONVIEW IF MATT-ET	99	95	105	89	102	97	96	99	99	98	96	98	101	100	92	95	98	107	99	100	101	102	106	105	96	96	115	11

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 In nun Width	RLS Rear Legs	RLR Rear Legs	BS Bone Structur	FA Foot Angle	FUA ForeUdd er	RUH Rear Udder	RUW Rear Udder	UC Udder Cleft	UD Udder Depth	FTP Front Teat	RTP Rear Teat	TL Teat Length
101606	BELLE-STAR VALENTINO BELLE	101	94	103	105	102	102	104	97	95	97	98	102	102	106	102	99	99	101	100	100	103	102	102	94
101623	BELLE-STAR VOLCANO BELLE	99	94	104	99	93	96	88	102	97	98	94	92	103	105	97	100	103	102	102	104	102	104	109	90
101708	BELLE-STAR VOLCANO ZEPP	101	103	106	101	99	97	100	100	102	103	99	103	94	102	98	104	103	102	104	108	100	107	105	99
101818	BELLE-STAR DIMENSION IDA	99	101	98	97	103	105	106	101	101	101	100	100	104	98	102	95	95	105	102	104	100	97	99	115
101827	BELLE-STAR PILGRIM DORIAN	106	105	104	106	105	101	107	102	103	102	100	103	102	102	102	99	102	103	104	104	99	101	102	96
101832	BELLE-STAR PILGRIM IDA	102	104	101	107	103	94	105	102	103	102	103	96	102	101	103	100	105	100	97	99	103	100	100	101
101833	BELLE-STAR STAR BEA	99	111	109	96	102	96	105	101	104	107	100	110	99	98	101	96	105	107	108	104	99	106	104	103
101834	BELLE-STAR DIMENSION DORIAN	99	98	101	99	103	101	104	97	99	98	100	102	102	100	101	97	98	99	99	98	100	103	102	99
101906	BELLE-STAR CHROME LINDY	98	99	100	97	99	98	103	94	96	101	98	107	102	106	97	98	98	100	104	101	98	105	103	83
101910	BELLE-STAR CHROME DORIAN	101	99	100	110	103	96	102	101	99	98	99	103	103	105	102	102	98	100	103	98	98	103	104	89
101911	BELLE-STAR STAR ZEPP	98	108	107	93	100	94	103	100	104	106	100	106	98	98	100	98	104	105	106	104	99	106	105	102
101912	BELLE-STAR KINSTON DEDE	96	99	99	87	95	98	95	95	100	101	99	100	104	99	97	94	96	101	101	100	95	101	101	98
101915	BELLE-STAR STAR VELICA	89	104	95	93	101	87	102	99	103	102	104	101	112	97	99	94	93	103	103	100	93	96	99	97
101918	BELLE-STAR KINGSTON SABRINA	97	98	98	99	103	94	101	103	101	98	94	100	96	98	104	99	101	93	95	96	99	103	101	102
101921	BELLE-STAR KINGSTON VELICIA	96	96	92	92	100	106	101	97	98	98	102	95	100	98	99	97	95	92	94	98	99	98	97	105
101922	BELLE-STAR KINGSTON NANCY	97	89	99	93	99	97	95	98	96	92	98	93	98	95	98	100	104	97	95	98	105	97	98	103
101923	BELLE-STAR KINSTON STAR	100	103	104	89	98	103	103	95	101	103	103	101	97	98	97	97	101	102	102	105	100	104	102	108
150073	MANHU BATELEUR TESS	91	97	90	101	97	96	96	98	99	99	100	97	108	104	98	99	92	98	99	96	94	96	99	87
160002	MANHU BATELEUR VIVIEN	95	99	102	106	99	93	100	99	98	99	100	100	105	105	100	99	97	102	103	102	99	104	107	93
160013	MANHU IDI BELLE	104	93	110	100	97	100	102	92	94	98	100	102	99	104	95	104	105	108	102	99	108	102	101	94
160047	MANHU VOLCANO EMERALD	101	91	98	98	99	99	93	99	98	93	98	93	103	101	98	99	98	103	102	104	99	93	98	95
170005	MANHU VOLCANO BELLE	101	99	101	93	101	104	103	99	97	100	98	105	96	98	96	101	98	104	106	107	101	99	99	108
170008	MANHU VOLCANO DORIAN	100	108	109	100	100	101	106	98	102	108	100	110	95	105	98	103	102	107	108	108	100	108	105	100
170057	MANHU HARRIS AMELIA	101	97	100	91	94	112	97	92	97	100	101	99	101	99	93	100	95	106	104	101	98	99	99	104
170062	MANHU HARRIS ANITA	101	101	101	106	103	102	103	103	100	99	103	98	101	98	101	103	102	103	101	99	104	96	98	108
180058	MANHU STAR ELECTRA	92	102	99	98	101	88	100	102	103	101	100	98	103	97	100	97	102	101	99	99	100	97	98	101

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 In nun Width	RLS Rear Legs	RLR Rear Legs	BS Bone Structur	FA Foot Angle	FUA ForeUdd er	RUH Rear Udder	RUW Rear Udder	UC Udder Cleft	UD Udder Depth	FTP Front Teat	RTP Rear Teat	TL Teat Length
180059	MANHU PILGRIM FIONA	104	111	101	101	105	105	106	104	107	105	104	105	104	98	104	97	101	98	102	103	95	108	108	98
180069	MANHU STAR ANITA	97	105	105	99	100	98	102	101	103	104	99	104	103	100	101	97	102	105	104	99	98	101	101	98
180070	MANHU DIMENSION FIONA	101	98	101	96	102	105	102	97	99	98	101	103	104	97	102	94	98	100	99	96	99	104	102	100
180071	MANHU DIMENSION ELECTRA	102	94	104	93	96	108	103	85	95	98	105	100	101	102	94	99	98	103	97	101	102	105	102	99
190004	MANHU CHROME DIANA	104	102	107	97	98	104	98	99	101	101	104	101	101	99	97	101	108	104	103	102	102	104	104	93
190006	MANHU CHROME SNOWGIRL	105	94	101	105	105	106	103	98	98	95	95	103	98	101	101	101	103	101	98	101	104	97	96	95
190008	MANHU CHROME ROBERTA	100	101	102	97	98	104	99	96	100	101	101	102	102	103	97	99	96	103	105	104	96	104	104	95
190010	MANHU STAR FIONA	91	106	103	101	100	84	99	104	103	103	101	102	111	101	104	92	99	106	106	98	96	101	104	93
190014	MANHU CHROME DARLENE	105	108	108	109	104	102	105	105	102	104	101	108	99	105	103	102	107	104	108	104	102	107	106	91
190015	MANHU CHROME NARTJIE	99	103	106	97	97	102	98	96	103	103	101	99	100	102	98	99	101	107	105	101	98	103	103	101
190017	MANHU CHROME TIPPIE	98	90	98	101	99	103	104	89	92	95	101	101	101	106	94	103	91	99	99	99	100	103	101	92
190018	MANHU STAR BELLE	93	102	104	87	97	90	97	98	100	102	101	102	105	94	95	95	101	111	108	99	100	96	97	105
190021	MANHU CHROME RIKA	101	96	109	94	93	102	98	92	96	102	96	101	94	104	93	102	104	105	105	102	103	111	107	97
190026	MANHU KINGSTON PENNIE	100	103	92	101	107	112	107	106	103	100	103	98	99	95	105	99	98	94	97	103	100	95	96	115
190027	MANHU STAR FAVOUR	97	106	98	97	105	97	105	103	104	102	101	104	101	94	104	96	100	95	97	97	97	101	99	103
190031	MANHU KINGSTON EMERALD	102	99	102	96	99	98	94	101	102	99	97	99	102	100	101	95	101	101	102	104	97	103	105	96
190032	MANHU KINSTON BELLE	99	84	100	88	96	102	97	95	89	92	99	92	96	92	92	101	104	101	97	100	111	92	93	115
190035	MANHU DISCO FLORENTINA	100	100	100	98	105	92	108	100	98	99	102	101	98	99	100	102	105	97	97	100	105	99	97	100
190036	MANHU LEMONHEAD GRACE	102	104	99	104	107	95	103	107	106	99	106	95	106	97	107	98	103	101	100	96	100	97	100	106
190045	MANHU KINGSTON RIKA	101	95	102	95	101	97	102	97	97	96	102	98	97	97	99	101	101	97	100	101	103	103	102	106
190047	MANHU KINGSTON SUSAN	97	92	96	92	99	92	95	102	96	95	94	95	98	98	98	99	98	99	100	103	101	94	97	105
190049	MANHU STAR JANE	89	98	98	84	96	87	95	97	99	100	99	98	106	94	95	92	100	102	100	99	98	97	98	99
190053	MANHU KINGSTON GORGEOUS	101	107	103	103	103	96	106	100	105	104	105	102	98	100	104	99	103	99	100	103	100	105	104	106
190054	MANHU VOLCANO SANDRA	100	105	106	92	99	103	101	99	104	104	100	102	98	98	99	99	106	102	101	100	100	105	102	100
190058	MANHU VOLCANO FIONA	100	100	101	98	97	101	98	102	100	102	96	98	97	102	98	101	100	98	100	102	99	103	103	99
190060	MANHU KINGSTON EMERALD	100	88	96	99	103	97	94	104	98	89	98	89	102	95	101	98	101	97	97	103	102	93	98	105

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 In nun Width	RLS Rear Legs	RLR Rear Legs	BS Bone Structur	FA Foot Angle	FUA ForeUdd er	RUH Rear Udder	RUW Rear Udder	UC Udder Cleft	UD Udder Depth	FTP Front Teat	RTP Rear Teat	TL Teat Length
190063	MANHU VOLCANO DAISY	104	111	104	106	100	100	100	103	107	107	101	105	103	107	105	98	103	103	106	101	96	108	108	90
190064	MANHU KINGSTON GERDA	100	102	103	90	101	105	102	99	101	101	101	102	100	96	99	96	100	103	103	104	99	102	102	108
190066	MANHU KINGSTON FIONA	99	97	100	94	101	101	101	99	99	97	102	98	102	98	98	99	96	106	104	109	101	97	101	113
190073	MANHU LEMONHEAD RIKA	101	98	98	99	105	100	102	104	100	96	100	98	104	95	102	97	101	100	101	100	100	98	100	104
190074	MANHU KINGSTON THISBE	99	97	94	94	100	103	100	97	99	98	105	96	101	98	97	100	96	95	96	102	98	98	98	102
200017	MANHU LEMONHEAD BELLE	100	94	100	105	98	89	94	103	97	96	98	92	102	102	102	99	106	93	94	95	104	106	107	91
200026	MANHU LEMONHEAD VELICIA	97	87	91	91	98	95	97	97	93	93	99	90	98	96	97	99	98	88	88	97	104	95	94	105
200029	MANHU LEMONHEAD IDA	100	96	100	77	95	105	98	91	96	100	102	99	106	96	96	87	99	97	98	98	99	106	103	100
200030	MANHU LEMONHEAD KATHLEEN	95	93	97	91	100	90	100	98	96	95	101	95	103	95	98	97	100	98	97	96	103	95	96	105
200044	MANHU LEMONHEAD ZEPP	103	103	105	86	99	106	102	97	99	102	103	106	99	92	96	96	106	100	102	100	102	106	102	103
200058	MANHU LEMONHEAD JUNE	103	93	110	95	100	95	103	97	93	97	100	100	98	100	97	99	108	102	103	102	109	105	104	100
200059	MANHU KINGSTON STAR	105	101	105	101	101	102	103	97	100	100	103	103	99	100	101	98	105	99	101	101	102	107	104	96
200066	MANHU KINGSTON FAVOUR	102	99	94	99	105	102	102	102	101	97	102	100	96	92	104	99	102	87	91	95	100	101	97	103
200069	MANHU KINGSTON ROSIE	99	94	99	96	100	101	99	97	98	95	101	95	101	99	99	100	101	100	97	99	103	97	98	102
200071	MANHU KINGSTON TESS	97	99	97	94	98	98	99	98	99	100	102	98	103	99	97	99	98	99	100	98	99	98	98	99
200073	MANHU KINGSTON FLORENTINA	103	96	103	95	99	101	99	97	98	97	103	96	99	100	99	100	105	98	97	99	105	100	100	100
200075	MANHU KINGSTON DEDE	104	98	106	94	98	103	97	98	100	99	101	96	99	98	98	100	105	104	100	102	103	101	101	104
200079	MANHU LEMONHEAD FARAWAY	105	100	102	92	100	104	102	99	98	100	103	99	98	95	100	99	105	95	97	95	104	105	102	105
200083	MANHU DISCO THISBE	98	99	100	94	102	96	103	98	99	99	103	99	102	99	98	99	100	96	99	103	99	103	102	97
200085	MANHU LEMONHEAD RIKA	97	96	95	89	100	96	102	97	97	98	103	97	101	94	97	96	95	99	100	101	100	96	97	114
200087	MANHU KINGSTON STELLA	100	93	91	96	102	105	98	103	99	94	99	92	102	93	101	95	98	94	94	98	100	92	94	108
200088	MANHU LEMONHEAD BEA	100	91	102	95	102	93	101	99	92	93	101	100	97	98	100	100	102	94	98	100	106	103	102	101
200091	MANHU DISCO LITITIA	98	86	97	92	101	92	97	100	92	90	95	95	100	95	97	99	103	96	95	98	106	95	96	99
200094	MANHU LEMONHEAD EMERALD	101	85	97	90	100	100	98	96	92	90	101	90	101	93	95	98	101	96	95	100	106	94	95	106
200095	MANHU LEMONHEAD FIONA	96	97	95	92	100	98	103	98	96	99	100	97	99	97	98	99	94	101	100	101	102	95	95	117
200096	MANHU DISCO STAR	98	107	103	86	101	95	104	101	104	105	99	105	102	95	98	93	101	102	105	106	96	102	101	102

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 In nun Width	RLS Rear Legs	RLR Rear Legs	BS Bone Structur	FA Foot Angle	FUA ForeUdd er	RUH Rear Udder	RUW Rear Udder	UC Udder Cleft	UD Udder Depth	FTP Front Teat	RTP Rear Teat	TL Teat Length
200097	MANHU LEMONHEAD NASTURTIUM	102	99	95	101	103	102	105	103	98	99	103	96	100	93	101	100	100	95	97	94	102	98	97	112
200099	MANHU CHROME BELLE	101	87	106	95	96	108	101	88	89	94	98	102	100	103	93	100	99	103	102	100	105	107	105	94
200100	MANHU LEMONHEAD SNOWZANI	97	99	98	92	104	96	105	100	98	99	101	101	100	93	100	97	99	98	99	102	101	99	99	111
200103	MANHU KINGSTON FIONA	98	98	97	91	99	101	101	96	98	99	104	98	99	95	95	99	97	101	100	106	101	97	97	113
200104	MANHU LEMONHEAD FIONA	102	88	92	94	98	108	96	100	93	93	98	91	101	98	99	99	98	88	91	95	102	99	100	98
200105	MANHU KINGSTON PENNY	99	98	98	98	102	97	100	102	100	99	98	99	98	99	102	98	101	97	99	102	101	99	99	103
200106	MANHU LEMONHEAD IDA	100	98	97	98	103	93	106	100	99	98	103	97	100	95	101	98	104	94	94	96	104	100	97	107
200116	MANHU LEMONHEAD ROBERTA	104	98	104	91	99	105	102	96	97	99	103	101	101	98	98	97	102	99	102	100	101	109	108	100
200120	MANHU CHROME BELLE	103	96	104	92	99	104	101	94	97	98	99	103	99	100	96	99	101	100	102	102	100	106	104	95
200122	MANHU DISCO RIKA	104	101	99	112	111	97	109	107	102	98	97	105	98	104	108	104	99	95	100	103	99	103	103	97
200125	MANHU DISCO DIANA	95	100	98	98	104	89	104	103	100	99	100	100	104	95	101	96	102	97	98	99	101	99	99	100
200126	MANHU DISCO DAISY	101	100	103	95	102	112	104	99	98	100	99	104	103	100	99	98	102	100	101	98	100	106	104	93
200129	MANHU LEMONHEAD LINDY	106	98	102	96	102	107	107	95	95	99	101	105	99	101	99	98	102	96	100	98	102	107	103	94
200130	MANHU DASHIELL JUNE	98	100	95	104	101	103	102	102	99	100	99	101	104	101	100	98	91	102	103	102	96	94	97	102
200131	MANHU ALPHA JUNE	98	95	98	98	104	98	101	102	99	95	101	95	105	97	100	100	102	100	98	100	102	95	98	98
201618	GOOSE MARSH ROSIE	97	96	99	109	101	91	101	98	100	97	99	98	99	105	102	103	103	100	97	95	103	98	98	92
201707	GOOSE MARSH GRAVITAS	98	104	108	99	98	95	100	95	104	104	100	103	101	105	99	99	104	109	104	100	99	101	100	92
201710	GOOSE MARSH FAME	101	99	104	104	98	100	98	99	98	99	101	99	100	102	100	100	103	100	100	100	103	101	101	97
201801	GOOSE MARSH JAVEL	95	99	92	113	104	100	105	99	100	98	104	100	103	103	103	104	92	97	97	96	97	97	97	97
201809	GOOSE MARSH FOLLY	99	102	103	93	100	92	102	98	101	101	104	99	102	99	99	97	103	105	103	104	103	98	99	107
202302	GOOSE MARSH XF 1 VAPOR	104	101	107	99	98	108	101	96	100	102	101	101	101	103	99	99	100	108	104	102	102	101	101	101
202303	GOOSE MARSH XF 1 MARPIN	104	99	100	108	103	102	104	100	99	99	101	101	102	101	102	101	97	98	100	98	99	103	103	99
210023	MANHU CHROME RIVONIA	106	104	104	105	102	110	104	99	103	102	103	103	99	100	100	101	103	101	101	103	100	104	102	99
2294	AVONDROOD WOODSTOCK CEA	103	102	102	98	103	109	105	98	102	100	102	102	102	99	101	97	100	101	101	103	99	101	101	102
HU1700 31	MANHU IMAGE ANCHUSA	92	93	101	94	94	89	94	94	95	98	98	98	105	103	95	97	95	102	101	101	99	100	102	93
HU1900 02	MANHU CHROME RIKA	106	99	103	107	104	112	104	101	100	99	96	102	99	102	101	102	97	103	104	106	99	100	101	102

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 Inn 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
HU190025	MANHU CHROME ROSIE	100	91	102	99	98	100	98	94	95	96	98	99	96	102	97	102	102	97	97	98	103	104	102	92
HU190037	MANHU KINSTON BELLE	95	90	97	93	98	91	97	99	95	95	98	92	96	96	97	101	103	94	94	99	106	97	97	107
HU190040	MANHU KINGSTON DARLENE	99	98	102	89	97	101	97	99	99	100	99	97	98	95	97	98	101	101	102	102	100	101	101	108
HU190044	MANHU KINGSTON PENNY	95	90	91	98	103	93	100	102	97	92	100	91	102	95	101	97	95	94	93	101	102	91	94	112
HU190048	MANHU KINGSTON SNOWWHITE	102	101	101	99	102	100	101	102	102	100	100	97	98	98	101	99	103	102	100	103	102	98	99	108
HU190051	MANHU KINGSTON ANCHUSA	94	88	96	91	96	93	92	98	95	92	98	91	105	97	96	97	98	98	97	99	101	96	99	99
HU190062	MANHU KINGSTON THISBE	97	91	93	84	95	103	93	92	95	94	102	95	103	93	94	94	94	90	92	97	96	101	100	98
HU200071	MANHU LEMONHEAD FIONA	98	98	97	95	100	101	103	98	98	99	103	99	103	99	99	99	94	101	102	100	99	99	100	106
HU200099	MANHU LEMONHEAD DIANA	101	90	104	89	96	99	98	95	91	95	100	94	100	97	93	99	103	103	101	102	108	98	100	108
HU200107	MANHU LEMONHEAD RIKA	102	104	102	91	99	100	103	97	102	103	101	101	98	97	99	97	100	100	102	99	98	105	103	108
HU210003	MANHU CHROME FIONA	104	98	104	94	100	111	100	98	100	99	98	100	101	99	97	99	100	104	103	102	99	101	102	100
HU210008	MANHU DISCO SABRINA	96	104	97	100	106	88	106	102	102	101	100	106	100	98	104	98	103	90	96	98	98	108	104	90
HU210013	MANHU DASHIELL BELLE	96	100	97	107	101	98	101	103	100	100	97	99	107	105	102	99	91	100	103	105	94	101	105	94
HU210014	MANHU ALPHA FAVOUR	90	101	82	100	109	90	100	109	106	95	102	97	115	96	110	92	84	91	98	98	85	96	102	95
HU210019	MANHU LEMONHEAD DEDE	101	98	102	98	103	94	105	99	98	98	101	101	101	98	101	97	101	98	100	98	102	104	103	104
HU210021	MANHU MATT SABRINA	101	102	107	105	101	102	101	99	102	101	99	104	103	102	101	99	101	106	107	105	98	109	110	95
HU210022	MANHU MATT FIONA	95	100	106	100	101	90	99	101	100	100	100	102	105	99	100	97	105	104	104	100	100	104	105	93
HU210023	MANHU CHROME FEATHER	103	98	103	100	97	104	99	94	98	100	102	101	100	106	98	101	100	100	101	102	100	108	107	91
HU210024	MANHU ALPHA FAVOUR	98	99	99	113	105	94	103	103	99	97	102	102	102	101	102	105	97	97	102	100	99	101	103	92
HU210026	MANHU DISCO STAR	97	101	103	94	102	94	103	100	99	100	101	102	99	97	100	98	106	97	98	97	103	102	99	96
HU210029	MANHU DASHIELL LINDY	100	100	96	100	102	103	99	105	103	99	99	94	106	97	102	97	99	101	99	100	99	94	98	103
HU210032	MANHU DISCO BELLE	97	102	106	95	103	86	104	101	99	101	100	104	102	98	99	99	104	104	105	100	101	102	101	98
HU210033	MANHU DISCO ANITA	95	97	94	92	105	89	102	105	99	97	94	99	105	90	101	92	102	93	96	95	99	97	96	98
HU210034	MANHU DISCO DIANA	97	95	96	94	101	95	99	100	98	95	102	97	102	94	98	99	101	95	95	100	101	98	98	98
HU210035	MANHU CHROME FOLLY	101	102	106	86	99	93	102	95	100	102	101	103	101	98	96	95	102	105	105	105	100	102	101	104
HU210036	MANHU DISCO DIASY	96	97	100	92	99	99	100	97	97	98	100	99	104	98	96	98	99	98	99	100	99	102	102	94

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 Inn 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
HU2100 37	MANHU DASHIELL BONNIE	98	100	100	99	99	101	97	102	101	100	99	98	103	99	100	97	101	98	98	101	98	101	102	96
HU2100 45	MANHU DISCO JUNE	99	96	106	97	101	87	104	99	95	98	98	102	99	100	98	100	107	99	102	102	105	107	105	94
HU2100 47	MANHU CHROME FLORENTINA	101	100	108	96	100	100	105	95	97	101	101	104	96	101	95	102	104	103	103	104	104	105	102	101
HU2100 48	MANHU ALPHA VELICIA	93	95	93	103	104	91	102	102	98	95	102	97	101	97	102	100	99	91	94	98	101	100	100	98
HU2100 49	MANHU CHROME BELLE	102	95	103	97	99	109	103	93	95	99	99	104	100	104	97	100	96	102	103	103	100	107	105	96
HU2100 50	MANHU DASHIELL KATHLEEN	90	99	91	101	104	86	101	104	101	98	99	98	108	99	103	97	94	96	97	99	96	94	97	96
HU2100 52	MANHU DISCO BELLE	101	99	104	94	102	98	105	99	97	100	99	106	98	99	97	101	100	100	104	104	101	104	102	99
HU2100 53	MANHU DISCO GAME	97	101	95	105	103	93	105	100	100	100	100	103	102	102	100	99	95	97	100	103	97	98	98	97
HU2100 54	MANHU MATT AMELIA	98	97	105	90	96	97	96	96	98	99	99	100	102	98	95	98	102	104	104	101	100	103	103	95
HU2100 56	MANHU CHROME STAR	101	99	105	91	99	105	102	96	99	100	100	102	99	98	97	98	103	103	102	99	102	103	100	103
HU2100 58	MANHU MATT BELLE	99	95	107	94	94	97	95	96	95	99	96	100	101	100	92	100	103	104	105	106	102	106	107	94
HU2100 59	MANHU DISCO DEDE	95	101	99	86	100	86	102	99	100	101	100	100	100	92	97	95	102	94	98	100	99	103	100	103
HU2100 60	MANHU DASHIELL BELLE	94	97	96	95	101	90	101	101	98	98	99	97	100	97	100	99	99	96	97	101	101	100	100	104
HU2100 66	MANHU DISCO IDA	100	98	104	104	102	90	101	100	97	98	104	99	104	100	102	98	106	97	99	101	104	109	110	92
HU2100 67	MANHU ALPHA REGINA	102	100	100	116	112	95	103	111	104	93	109	95	107	99	111	105	103	96	99	99	101	101	107	95
HU2100 69	MANHU MATT SANDRA	102	100	106	90	100	105	102	97	100	101	99	102	97	95	97	99	107	100	100	101	102	107	103	100
HU2100 70	MANHU DISCO STAR	95	98	101	98	103	87	104	98	98	98	101	102	99	96	100	98	106	93	96	97	103	106	102	94
HU2100 75	MANHU DASHIELL SNOWWHITE	100	101	98	98	102	102	103	103	102	101	99	98	101	96	101	97	100	101	100	103	100	97	98	110
HU2100 77	MANHU DASHIELL FLORENTINA	101	100	97	106	102	101	102	102	100	99	101	97	103	100	102	99	100	98	97	100	101	96	98	99
HU2100 78	MANHU MATT LINDY	106	101	108	91	99	110	102	96	100	102	99	104	96	97	96	100	105	103	104	104	102	108	105	103
HU2100 82	MANHU ALPHA GERDA	98	100	104	101	104	95	103	103	100	98	101	100	101	95	101	99	102	101	102	103	101	101	102	105
HU2100 84	MANHU DASHIELL ANCHUSA	93	95	93	101	101	91	98	101	98	96	99	96	107	99	100	97	94	97	98	100	97	97	100	97
HU2100 87	MANHU DASHIELL THISBE	96	96	93	90	97	100	96	97	97	98	100	97	106	97	96	95	95	95	96	99	97	100	101	95
HU2100 90	MANHU DISCO GLENDA 1	95	100	101	105	102	89	101	100	100	99	101	102	105	102	101	99	102	100	101	98	100	101	101	87
HU2100 91	MANHU DISCO GLENDA 2	95	101	98	107	105	85	105	101	100	99	101	104	102	102	103	100	98	95	99	99	98	103	102	91
HU2100 94	MANHU DISCO PENNY	96	97	97	101	104	87	101	104	100	97	94	100	98	100	103	99	102	91	96	99	100	104	103	92

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 In nun Width	RLS Rear Legs	RLR Rear Legs	BS Bone Structur	FA Foot Angle	FUA ForeUdd er	RUH Rear Udder	RUW Rear Udder	UC Udder Cleft	UD Udder Depth	FTP Front Teat	RTP Rear Teat	TL Teat Length
HU210096	MANHU DASHIELL FIONA	94	93	83	108	102	98	97	106	97	95	95	94	107	103	103	99	87	87	92	98	94	95	99	90
HU210097	MANHU ALPHA AMELIA	96	95	94	100	102	98	97	103	99	95	100	95	106	96	101	97	96	98	99	99	98	93	97	99
HU210098	MANHU DASHIELL DORIAN	100	99	97	102	105	101	103	103	100	97	101	99	103	98	103	98	98	94	96	100	99	100	101	99
HU210100	MANHU DASHIELL JUDITH	96	102	98	95	104	93	103	105	103	100	99	99	104	95	103	94	99	96	98	104	97	100	102	105
HU210102	MANHU ALPHA FIONA	96	88	97	99	103	94	96	103	95	90	98	91	106	97	99	100	96	102	100	104	102	92	99	103
HU210103	MANHU CHROME NANCY	101	96	105	98	100	99	102	95	98	98	99	101	96	101	97	102	102	102	102	102	102	104	101	100
HU210104	MANHU DISCO AMELIA	94	98	91	94	106	95	105	103	100	96	103	96	98	90	100	100	99	92	94	102	101	95	95	115
HU210105	MANHU DASHIELL JUDITH	100	101	100	99	103	99	102	103	101	99	100	97	104	97	103	96	99	98	99	102	100	100	102	105
HU210107	MANHU DASHIELL DORIAN	98	95	95	97	101	101	100	100	98	97	99	96	101	100	100	100	98	95	97	102	100	99	100	100
HU210109	MANHU DASHIELL BELLE	95	97	89	102	105	91	104	104	99	97	100	97	107	98	103	97	91	94	96	100	96	95	98	102
HU210110	MANHU DASHIELL STAR	93	106	101	93	101	87	103	102	103	104	99	104	105	96	100	93	101	104	104	102	98	100	101	102
HU210113	MANHU DASHIELL DEDE	98	103	98	98	102	94	104	101	102	101	103	98	100	95	100	98	100	99	99	103	100	100	100	112
HU210113	MANHU DASHIELL SABRINA	95	101	98	100	102	93	102	103	101	100	99	100	104	99	102	97	98	100	101	101	98	99	101	100
HU210114	MANHU DASHIELL CORA	100	99	99	100	102	107	101	102	100	99	98	99	105	99	101	97	98	102	102	102	99	98	101	99
HU210117	MANHU DASHIELL AMELIA	98	99	94	102	102	101	101	103	100	98	101	96	108	100	102	97	93	99	99	102	96	96	101	102
HU210118	MANHU LEMONHEAD ROBERTA	101	95	102	86	98	97	96	99	97	96	101	94	102	93	99	93	105	96	97	95	103	101	101	103
HU210120	MANHU LEMONHEAD LYNX	96	99	89	97	108	93	105	107	102	96	101	95	102	92	106	96	97	90	94	97	98	97	97	112
HU210122	MANHU CHROME PENNY	98	97	96	106	102	96	101	100	99	98	98	101	100	105	102	100	97	94	98	101	97	103	103	88
HU210123	MANHU ALPHA BELLE	97	95	98	105	104	93	98	107	100	94	99	94	105	97	103	100	103	99	99	99	102	94	98	96
HU210124	MANHU DASHIELL AMELIA 1	96	101	92	98	99	100	100	99	99	101	101	101	105	102	99	97	88	99	102	102	93	98	100	100
HU210127	MANHU ALPHA LANDI	92	96	94	103	106	84	100	107	101	94	100	95	105	94	103	99	100	95	97	100	99	94	98	100
HU210128	MANHU DASHIELL SNOWGIRL	100	99	98	105	105	103	104	102	100	99	97	101	104	100	102	98	96	102	101	103	99	95	98	100
HU210130	MANHU DASHIELL FAVOUR	97	100	94	103	101	98	97	105	101	99	97	99	109	100	102	95	95	100	101	100	95	97	101	91
HU210134	MANHU DASHIELL LYNX	96	101	94	100	102	95	101	103	102	100	99	99	106	99	101	96	92	98	101	103	94	99	102	101
HU210135	MANHU MATT DAISY	101	100	105	93	101	106	101	98	100	100	99	102	103	97	99	97	102	103	103	100	99	105	104	97
HU210136	MANHU ALPHA CORA	93	96	97	110	104	82	100	105	98	95	100	98	104	101	103	102	99	99	100	99	101	96	100	94

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 In nun Width	RLS Rear Legs	RLR Rear Legs	BS Bone Structur	FA Foot Angle	FUA ForeUdd er	RUH Rear Udder	RUW Rear Udder	UC Udder Cleft	UD Udder Depth	FTP Front Teat	RTP Rear Teat	TL Teat Length
HU210137	MANHU DASHIELL NEVADA	100	106	97	102	106	101	104	106	105	101	101	100	105	100	107	97	98	96	98	101	96	101	103	98
HU210138	MANHU DASHIELL RIKA	99	104	103	97	101	100	104	100	102	104	98	103	100	100	100	98	97	103	104	105	97	104	104	105
HU210140	MANHU ALPHA SANITA	98	96	104	96	101	91	100	101	96	97	100	99	103	97	100	99	104	100	101	96	103	101	102	95
HU210141	MANHU ALPHA FIONA	95	92	94	111	108	94	101	107	99	91	102	90	103	93	103	106	101	94	93	96	103	92	96	104
HU210142	MANHU ALPHA TILDA	97	99	99	101	105	97	103	104	100	97	101	98	102	95	102	99	102	98	100	100	101	99	101	103
HU210143	MANHU DASHIELL SNOWGIRL	98	97	94	92	99	104	95	103	101	98	100	92	107	96	100	95	97	98	97	99	98	94	99	104
HU210145	MANHU LEMONHEAD ROBERTA	101	100	102	92	102	101	103	99	99	99	101	100	101	97	99	97	101	100	102	99	100	103	102	103
HU210147	MANHU DASHIELL GERDA	95	106	94	102	103	96	102	103	104	103	101	102	108	100	102	97	91	102	103	102	92	96	99	99
HU210148	MANHU DASHIELL RIVONIA	102	110	101	106	105	101	107	104	105	105	103	104	104	101	104	98	98	101	102	104	96	101	102	101
HU210149	MANHU DASHIELL SUSAN	97	100	99	101	100	99	102	99	98	101	99	102	106	105	99	99	90	102	105	105	95	101	104	96
HU210152	MANHU MATT JUNE	99	96	105	93	104	97	103	98	97	96	101	103	100	97	99	98	107	98	100	104	104	106	105	93
HU210153	MANHU MATT DORIAN	100	94	103	87	97	101	96	95	98	97	97	98	96	95	93	99	103	100	101	104	100	101	99	100
HU210154	MANHU LEMONHEAD FIONA	101	92	101	83	99	104	99	97	95	95	101	94	100	89	96	94	104	94	94	99	105	102	101	111
HU210155	MANHU DASHIELL LYNX	98	105	92	101	105	102	103	109	103	102	96	101	104	95	104	97	95	94	99	101	95	99	100	104
HU210156	MANHU DASHIELL FIONA	100	108	93	100	105	106	104	107	106	103	103	100	111	96	104	94	94	99	101	101	92	97	101	100
HU210158	MANHU DASHIELL GERDA	96	96	93	101	102	102	100	103	99	98	97	96	107	102	101	94	92	97	99	106	96	98	103	98
HU220002	MANHU MATT MISTRESS	99	98	110	90	101	97	100	98	99	99	97	102	100	96	97	97	110	106	103	103	104	103	102	96
HU220003	MANHU MATT JUNE	100	101	98	90	101	105	102	98	100	102	98	106	100	93	96	99	100	100	101	98	97	99	96	97
HU220004	MANHU LEMONHEAD NICOLE	104	102	105	91	104	107	108	100	99	101	103	104	97	94	99	98	105	100	102	101	104	103	100	110
HU220005	MANHU LEMONHEAD BELLE	104	90	102	96	102	100	105	96	92	94	102	97	100	97	96	102	101	102	101	99	107	99	99	107
HU220006	MANHU CHROME REUZ	105	102	108	94	99	108	105	95	99	103	101	103	97	101	96	99	103	106	105	105	102	104	102	104
HU220007	MANHU MALDINI AMY	102	101	106	99	97	107	97	98	100	102	98	103	100	101	96	102	102	106	106	103	99	102	103	93
HU220008	MANHU BANCROFT BELLE	98	89	97	87	96	108	95	92	94	94	103	93	102	96	93	97	97	100	99	103	101	95	97	104
HU220009	MANHU BANCROFT BELLE	101	94	109	82	97	101	97	94	95	98	96	103	103	97	95	92	104	108	107	103	101	103	103	96
HU220011	MANHU CHROME FIONA	105	97	105	95	98	113	102	90	97	99	103	104	99	101	96	99	100	103	102	101	101	107	104	97
HU220013	MANHU MALDINI TIPPIE	105	107	109	103	102	106	104	100	105	105	98	107	98	101	101	100	105	107	107	105	99	105	104	99

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 In nun Width	RLS Rear Legs	RLR Rear Legs	BS Bone Structur	FA Foot Angle	FUA ForeUdd er	RUH Rear Udder	RUW Rear Udder	UC Udder Cleft	UD Udder Depth	FTP Front Teat	RTP Rear Teat	TL Teat Length
HU220014	MANHU CHROME SADE	99	97	105	90	99	95	103	95	97	100	100	102	96	98	95	100	103	101	102	102	103	105	102	105
HU220016	MANHU MALDINI VERONICA	102	98	109	89	94	107	98	91	97	102	99	105	99	102	93	97	105	107	107	107	101	106	104	92
HU220017	MANHU BANCROFT THISBE	96	98	96	87	97	109	100	90	100	99	106	99	103	100	94	95	89	105	106	112	93	99	101	109
HU220018	MANHU CHROME BELLE	103	95	101	90	95	110	98	95	94	99	100	98	102	97	91	100	102	105	102	99	105	92	93	98
HU220019	MANHU BANCROFT FAVOUR	98	101	103	110	104	94	100	100	102	97	105	102	101	102	103	102	97	104	107	104	96	103	105	99
HU220020	MANHU CHROME THISBE	100	97	97	104	100	106	101	95	98	98	103	101	102	105	97	103	91	98	103	105	95	104	105	92
HU220022	MANHU BANCROFT DARLENE	104	99	112	88	98	106	98	96	100	100	97	101	97	100	97	96	108	110	109	106	103	106	105	103
HU220023	MANHU STEVE RAISIN	100	106	101	99	99	104	99	99	104	103	101	104	104	101	102	94	100	100	103	99	95	108	106	92
HU220025	MANHU CHROME IDA	101	99	104	101	97	104	100	94	99	100	103	99	99	104	96	104	98	104	104	100	99	101	100	97
HU220026	MANHU MALDINI TILDA	100	99	101	93	99	100	99	97	100	99	100	99	97	96	98	100	101	97	97	99	100	103	101	105
HU220027	MANHU CHROME DEDE	101	93	106	87	98	106	99	94	93	97	100	100	104	98	93	95	98	105	106	107	101	104	106	102
HU220028	MANHU MALDINI BELLE	99	99	106	97	96	99	96	94	99	101	98	103	103	104	96	100	98	108	106	103	97	105	106	91
HU220029	MANHU CHROME LINDI	101	89	100	92	94	108	91	96	95	94	98	89	100	99	93	101	102	102	99	99	103	94	97	100
HU220031	MANHU OLIVER-P DIANA	103	93	103	90	98	107	96	95	98	95	101	96	106	97	97	94	100	108	102	101	101	99	102	103
HU220033	MANHU TROOPER JAVEL	103	101	101	109	103	107	103	99	101	100	101	101	102	105	103	102	97	101	100	99	99	101	101	96
HU220034	MANHU TROOPER GRAVITAS 1	107	108	107	105	105	104	107	101	105	104	102	108	102	105	106	98	107	104	103	101	101	107	105	91
HU220035	MANHU TROOPER GRAVITAS 2	107	104	110	106	104	103	108	98	102	103	99	107	97	102	100	102	105	109	105	103	103	100	98	100
HU220036	MANHU CHROME SABRINA	101	101	105	104	97	105	98	97	99	101	100	101	100	109	99	103	96	107	107	103	98	102	103	95
HU220037	MANHU STEVE AMELIA	103	101	103	104	99	112	97	100	102	100	101	97	107	103	101	97	101	108	105	103	100	98	102	97
HU220039	MANHU BANCROFT EMERALD	100	91	103	85	94	101	91	91	97	95	100	96	103	99	94	94	99	108	105	106	99	98	101	100
HU220040	MANHU OLIVER-P DEDE	97	98	100	95	103	94	105	97	100	98	102	98	103	96	101	95	99	104	101	102	102	99	100	113
HU220041	MANHU STEVE DEDE	98	105	102	100	102	102	102	101	103	102	100	103	105	101	102	94	97	103	105	104	95	102	103	99
HU220042	MANHU MALDINI CHERITA	105	103	109	98	99	110	102	95	101	103	102	104	102	103	98	99	105	107	104	103	101	107	106	94
HU220044	MANHU DENMARK-P RAISIN	100	99	103	97	98	98	100	97	98	100	100	98	97	100	97	103	102	100	100	97	102	102	101	100
HU220045	MANHU FASIE FIONA	98	96	91	93	98	104	98	99	97	98	100	97	102	97	98	98	91	95	97	99	96	98	99	106
HU220048	MANHU DENMARK-P RIKA	104	96	106	94	101	100	102	99	98	97	101	97	99	97	99	99	107	100	101	98	105	102	101	101

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 Inn 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
HU220049	MANHU GOT MAID ZEPP	98	103	99	91	98	98	97	100	103	103	95	101	95	99	98	99	100	101	101	104	98	99	98	106
HU220050	MANHU MALDINI IDA	103	99	105	85	97	113	97	97	101	101	95	100	103	98	99	91	101	105	101	101	99	102	103	103
HU220051	MANHU BANCROFT ANITA 2	100	84	104	88	94	108	87	95	95	90	96	88	104	99	95	95	102	107	103	103	103	100	105	100
HU220052	MANHU BANCROFT NARTJIE	102	103	110	82	94	109	95	93	103	103	101	100	99	97	94	93	105	111	108	105	99	100	100	106
HU220053	MANHU BANCROFT DORIAN	101	99	103	104	101	99	101	99	99	100	96	107	101	105	101	99	95	105	109	103	96	106	106	93
HU220054	MANHU MALDINI SABRINA	98	96	101	95	95	99	91	99	99	98	97	96	97	97	97	102	102	98	97	97	100	102	101	99
HU220055	MANHU CHROME JANE	102	102	99	97	103	103	106	99	99	101	101	106	103	99	101	96	97	98	102	100	96	105	103	97
HU220056	MANHU DENMARK-P IDA	99	100	102	101	102	100	99	102	102	99	99	99	102	99	103	98	105	99	100	95	100	103	103	92
HU220057	MANHU MALDINI BELLE	100	88	104	96	95	107	93	94	93	93	98	96	105	100	95	98	100	103	100	97	103	103	104	92
HU220059	MANHU STEVE SNOWGIRL	100	101	97	104	100	105	100	101	100	100	103	99	106	104	102	97	97	101	103	101	98	96	100	94
HU220060	MANHU GOT MAID TESS	102	105	95	108	103	106	102	104	105	102	99	100	104	101	104	100	98	98	98	97	96	98	99	95
HU220061	MANHU STEVE BELLE	96	97	102	99	100	98	98	102	101	98	99	93	103	100	102	96	102	99	99	99	100	100	103	99
HU220063	MANHU TROOPER GAME	104	104	105	103	99	105	102	98	102	104	99	102	99	105	101	98	101	105	105	103	99	102	101	99
HU220064	MANHU MALDINI BELLE	108	104	108	104	104	110	107	101	103	103	97	105	100	104	105	98	105	105	102	104	102	106	105	98
HU220065	MANHU STEVE JUNE	96	95	113	88	96	89	100	97	93	100	98	98	101	99	94	97	108	109	107	103	108	100	102	103
HU220066	MANHU STEVE SNOWWHITE 2	94	100	99	106	102	104	101	102	102	100	97	100	98	100	102	101	99	102	102	101	99	97	98	103
HU220067	MANHU CHROME TESS	99	99	102	99	97	101	103	92	97	101	105	99	102	103	94	102	97	101	102	101	99	103	102	95
HU220068	MANHU GOT MAID LINDY	109	112	107	105	101	111	105	101	107	108	100	105	93	102	102	102	106	105	103	105	101	103	101	106
HU220069	MANHU STEVE ANCHUSA	95	97	95	97	97	95	98	99	98	99	102	95	108	102	99	96	95	98	99	102	98	100	103	95
HU220070	MANHU STEVE JUNE	94	104	104	103	101	98	103	100	101	103	100	106	105	103	101	97	100	106	107	102	98	102	103	92
HU220071	MANHU MALDINI DEDE	103	96	109	95	98	98	93	99	102	97	98	94	98	95	97	102	110	106	99	100	105	102	103	103
HU220073	MANHU STEVE SUSAN	97	95	97	98	100	99	96	101	98	96	96	98	102	99	100	97	97	98	101	102	98	100	102	98
HU220074	MANHU MALDINI AMELIA	100	98	103	94	100	105	98	100	101	98	96	100	102	99	99	98	102	101	100	104	99	104	105	96
HU220075	MANHU GOT MAID FLORENTINA	104	104	105	111	102	99	105	99	101	103	102	103	98	108	103	104	103	102	99	102	104	100	99	95
HU220076	MANHU DENMARK-P RIKA	100	98	95	98	101	96	102	99	99	98	104	97	103	98	99	101	95	99	100	99	98	96	97	103
HU220078	MANHU STEVE IDA	98	105	105	98	100	107	104	99	101	104	101	104	104	102	99	98	98	106	106	105	98	102	103	101

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 In nun Width	RLS Rear Legs	RLR Rear Legs	BS Bone Structur	FA Foot Angle	FUA ForeUdd er	RUH Rear Udder	RUW Rear Udder	UC Udder Cleft	UD Udder Depth	FTP Front Teat	RTP Rear Teat	TL Teat Length
HU220079	MANHU BANCROFT BELLE	105	99	106	89	100	113	100	96	100	99	100	103	97	98	99	96	101	106	107	107	100	103	103	108
HU220080	MANHU BANCROFT LETITIA	97	86	101	86	99	96	94	96	93	90	95	95	102	95	95	95	102	103	101	102	104	94	97	102
HU220081	MANHU MALDINI STELLA	105	100	99	97	102	112	99	103	103	99	98	97	101	94	101	96	103	102	99	101	100	97	98	106
HU220083	MANHU GOT MAID ANCHUSA	100	103	100	104	101	99	102	100	102	102	99	102	100	102	101	99	99	103	101	102	99	99	99	100
HU220084	MANHU BANCROFT BELLE	97	94	103	90	97	91	94	97	98	97	99	97	101	99	99	96	104	99	100	98	101	105	105	96
HU220085	MANHU BANCROFT EMERALD	101	97	104	88	99	102	94	98	101	98	96	102	102	99	100	94	100	105	104	104	97	100	102	97
HU220086	MANHU MALDINI EMERALD	103	101	106	92	98	100	96	99	102	101	98	100	101	99	98	97	103	105	103	106	99	104	105	98
HU220089	MANHU MALDINI EVELYN	95	103	101	104	97	93	93	103	104	102	98	98	104	101	102	97	103	100	99	97	97	103	104	90
HU220090	MANHU BANCROFT FAVOUR	99	102	103	87	101	103	101	97	102	101	100	104	99	95	99	94	101	101	102	103	98	103	101	106
HU220095	MANHU DENMARK-P ANCHUSA	98	94	94	107	101	98	98	101	98	95	100	96	104	102	101	100	96	96	98	98	98	97	100	92
HU220097	MANHU CHROME NASTURTIUM	101	102	98	104	101	106	104	100	100	102	102	101	102	103	99	103	92	100	104	101	96	101	102	101
HU220098	MANHU MALDINI EMERALD	101	93	96	99	104	98	96	104	102	93	99	90	101	92	101	98	103	97	94	102	101	95	98	108
HU220100	MANHU DENMARK-P GERDA	103	102	101	102	103	105	103	102	101	100	100	102	101	99	102	99	102	98	101	100	100	101	101	96
HU220102	MANHU MALDINI DORIAN	98	98	97	103	103	95	102	100	100	97	100	100	101	99	102	100	96	95	97	102	97	101	101	98
HU220104	MANHU DENMARK-P AMELIA	97	101	99	107	103	92	102	102	101	99	102	99	101	100	102	101	100	95	99	99	99	102	102	96
HU220105	MANHU STEVE AMELIA	102	102	105	104	104	106	104	101	102	100	101	101	99	97	100	102	103	104	104	102	101	101	101	106
HU220106	MANHU CHROME JUDITH	99	97	101	91	101	97	100	99	100	98	99	98	101	98	100	96	102	97	99	102	100	104	104	100
HU220110	MANHU TROOPER CORA	103	102	107	105	102	98	105	98	100	102	98	107	100	106	102	99	101	106	107	103	100	103	103	95
HU220111	MANHU CHROME IDA	100	99	101	92	103	94	106	97	99	99	102	100	96	96	98	100	102	96	98	101	102	103	100	107
HU220113	MANHU BANCROFT FAVOUR	97	97	102	91	102	95	103	96	97	97	102	101	97	96	99	98	99	100	103	104	101	108	106	112
HU220114	MANHU GOT MAID SABRINA	101	108	103	105	101	100	103	100	105	105	98	106	99	106	104	100	101	104	104	102	97	104	103	95
HU220116	MANHU CHROME ZEPP	102	103	108	91	99	98	106	95	99	104	103	105	96	98	96	100	104	104	105	105	103	107	104	107
HU220117	MANHU CHROME CORA	97	89	101	92	97	100	93	97	95	93	97	94	104	100	96	98	101	103	101	102	102	99	103	95
HU220119	MANHU BANCROFT BELLE	99	95	97	89	100	106	100	97	98	97	100	100	102	97	99	94	95	100	102	102	97	99	100	104
HU220120	MANHU CHROME FIONA	102	98	104	98	100	98	101	97	99	98	101	100	100	101	98	100	99	103	103	106	100	103	104	102
HU220126	MANHU TROOPER PENNY	103	102	98	107	104	105	102	103	103	100	98	102	99	105	106	100	100	94	97	99	98	105	104	93

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 Inn 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
HU2201 27	MANHU STEVE DORIAN	98	98	100	94	103	101	103	101	99	98	99	99	97	98	99	99	101	101	102	107	102	97	98	108
HU2201 29	MANHU BANCROFT DIANA	107	106	104	88	98	117	98	97	105	103	107	100	103	96	99	94	105	102	104	99	97	106	105	99
HU2201 30	MANHU BANCROFT DARLENE	98	98	105	87	97	104	98	94	99	100	99	101	99	98	96	96	99	106	107	107	98	103	103	106
HU2201 31	MANHU STEVE ANITA	94	102	101	99	101	99	102	101	101	101	100	101	105	99	101	96	101	104	104	100	99	98	99	97
HU2201 32	MANHU DENMARK-P EMERALD	102	94	96	103	103	98	100	101	98	94	101	95	102	98	101	100	102	95	96	98	102	98	99	96
HU2201 33	MANHU CHROME GORGEOUS	102	104	101	104	103	101	107	98	102	102	103	104	97	101	101	100	99	98	102	105	98	107	104	103
HU2201 34	MANHU TROOPER GRACE	109	104	100	106	106	111	104	105	104	99	102	100	103	100	107	98	102	101	101	98	100	100	101	100
HU2201 36	MANHU GOT MAID DAISY	103	110	102	107	104	109	107	101	105	106	101	107	101	104	104	100	96	103	103	102	96	103	102	102
HU2201 42	MANHU STEVE AMELIA	101	98	106	95	97	107	99	96	98	100	100	99	104	100	96	98	101	107	105	103	101	102	103	98
HU2201 43	MANHU BANCROFT JUNE	97	94	97	86	99	105	97	96	98	97	99	99	101	95	96	95	96	102	102	104	98	94	95	106
HU2201 44	MANHU BANCROFT DAISY	102	96	108	85	96	118	98	92	97	99	99	102	100	97	93	96	103	107	105	104	101	104	103	102
HU2201 45	MANHU STEVE LYNX	92	98	92	91	101	97	100	100	100	98	100	98	107	97	99	94	93	96	100	101	94	98	100	99
HU2201 47	MANHU STEVE IDA	101	105	107	103	102	103	105	100	102	103	101	101	102	101	101	98	104	106	104	102	102	102	102	101
HU2201 48	MANHU STEVE BEA	98	109	108	96	103	98	106	101	104	106	101	107	101	98	101	96	104	107	108	105	99	104	103	103
HU2201 50	MANHU MALDINI JANE	96	101	102	91	100	93	98	99	102	100	99	101	102	96	99	96	104	99	98	99	99	103	102	96
HU2201 52	MANHU TROOPER SABRINA	103	112	103	102	104	104	106	102	108	107	101	108	99	102	106	97	103	101	103	101	96	107	104	98
HU2201 53	MANHU GOT MAID ROBERTA	105	110	105	105	102	106	105	100	106	106	101	106	99	103	102	100	101	106	105	105	97	104	103	102
HU2201 55	MANHU GOT MAID SNOWGIRL	106	103	103	107	104	108	104	102	103	101	97	104	99	103	103	101	103	105	101	102	102	96	96	98
HU2201 56	MANHU BANCROFT AMY	95	97	105	84	98	91	99	95	98	99	99	103	100	94	95	94	103	103	103	103	100	102	100	101
HU2201 61	MANHU BANCROFT ELECTRA	98	97	104	89	98	97	98	94	99	99	100	99	101	99	97	96	100	104	102	105	99	103	103	101
HU2201 63	MANHU MALDINI SANITA	103	100	105	98	100	100	100	99	101	100	99	102	100	98	100	98	106	100	100	98	101	107	105	96
HU2201 64	MANHU STEVE RIKA	97	104	105	93	101	98	104	100	103	103	99	102	100	99	99	98	100	106	106	104	98	100	101	107
HU2201 65	MANHU MALDINI THISBE	99	100	101	102	101	94	100	99	101	99	101	99	101	99	100	100	103	96	97	101	100	105	104	95
HU2201 66	MANHU CHROME NATALIE	100	104	106	100	98	97	101	95	101	103	104	104	101	106	98	101	102	107	108	108	99	113	113	95
HU2201 67	MANHU TROPPER JUDITH	102	102	105	106	101	102	102	100	102	102	98	101	100	109	104	99	101	103	103	105	100	107	108	95
HU2201 68	MANHU GOT MAID SNOWWHITE	102	104	96	101	105	106	105	105	104	100	100	99	98	96	104	100	102	97	96	99	101	96	95	108

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 Inn 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
HU2201 69	MANHU CHROME MARIE	102	99	102	92	101	110	102	99	99	99	100	101	102	99	98	97	100	105	105	103	100	99	100	103
HU2201 70	MANHU STEVE LYNDI	101	101	103	97	101	107	103	98	99	100	100	103	103	102	99	97	101	101	103	102	100	103	102	93
HU2201 73	MANHU TROOPER DORIAN	110	107	105	106	105	116	108	102	104	104	100	106	101	104	105	99	102	104	105	103	99	104	104	96
HU2201 76	MANHU OLIVER-P FIONA	101	96	102	101	102	103	102	95	99	97	100	103	104	102	103	95	96	103	100	99	99	102	102	97
HU2201 80	MANHU STEVE SABRINA	98	103	106	104	101	103	102	99	101	101	100	103	105	102	101	98	101	107	107	104	98	105	107	96
HU2201 81	MANHU MALDINI STAR	102	101	105	100	101	97	100	100	101	100	100	102	100	99	100	99	104	101	101	102	101	105	105	99
HU2201 82	MANHU OLIVER-P EMERALD	97	93	99	104	100	92	97	95	98	95	99	98	104	105	100	98	95	104	102	104	98	99	102	94
HU2300 02	MANHU STEVE JADE	91	86	98	92	98	93	97	94	91	91	100	94	103	98	96	98	98	99	96	99	104	97	98	99
HU2300 09	MANHU CHROME IDA	106	101	108	90	98	115	103	94	98	102	101	104	98	99	94	100	102	107	107	103	102	104	102	104
HU2300 10	MANHU CHROME DORIAN	103	101	106	97	100	106	105	97	99	102	100	105	99	103	98	100	100	105	107	104	100	106	104	100
HU2300 12	MANHU CHROME CORDELLA	100	96	109	96	95	93	102	89	94	100	101	103	96	106	92	103	102	106	105	108	104	107	105	94
HU2300 13	MANHU STEVE RIKA	97	99	101	94	101	99	101	99	101	99	101	97	103	99	100	97	101	98	99	102	100	100	101	98
HU2300 14	MANHU TROOPER VIVIENNE	101	100	105	106	102	96	102	100	100	100	99	102	102	105	102	100	100	105	105	102	100	103	105	96
HU2300 17	MANHU STEVE DEDE	98	102	94	102	105	109	106	103	101	100	101	100	106	100	103	97	93	99	101	103	96	97	100	102
HU2300 18	MANHU CHROME BELLE	99	98	101	93	102	96	103	98	98	98	101	101	98	96	99	99	101	96	99	100	101	105	103	103
HU2300 20	MANHU CHROME STAR	98	99	106	98	98	92	103	94	96	101	100	104	100	105	96	101	95	107	107	107	99	105	105	100
HU2300 21	MANHU BANCROFT FIONA	102	100	108	87	98	110	96	98	101	100	99	102	101	96	97	95	103	108	108	105	99	103	104	102
HU2300 22	MANHU BANCROFT DIANA	104	90	108	86	96	108	95	92	93	94	101	97	101	96	93	97	103	106	104	104	105	102	103	103
HU2300 23	MANHU CHROME AMY	102	93	102	91	97	110	99	95	95	97	99	98	99	99	94	100	99	100	101	101	101	101	100	101
HU2300 26	MANHU TROOPER FOLLY	101	100	102	102	101	96	99	102	102	100	100	97	104	102	102	96	101	106	103	104	101	96	100	101
HU2300 28	MANHU TROOPER MARGOT	105	102	101	105	105	104	107	101	100	99	102	103	99	101	105	99	101	95	98	99	101	105	103	100
HU2300 29	MANHU CHROME DEDE	99	93	99	97	99	104	100	96	96	97	100	97	102	101	96	100	95	103	103	104	100	99	101	101
HU2300 30	MANHU STEVE PENNIE	97	99	104	95	99	103	105	93	97	101	103	102	101	100	96	98	98	102	102	105	101	104	103	103
HU2300 31	MANHU OLIVER-P BELLE	99	103	108	102	102	92	106	97	101	102	100	107	103	103	100	97	98	111	109	106	99	102	103	102
HU2300 35	MANHU CHROME ANITA	100	97	103	90	101	99	102	99	98	99	97	101	100	95	97	97	102	100	101	100	101	101	100	101
HU2300 36	MANHU OLIVER-P RIKA	102	98	104	93	98	105	100	96	99	100	98	101	103	101	98	95	98	110	107	102	99	100	101	105

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 Inn 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
HU230037	MANHU CHROME CORA	100	94	105	99	98	105	102	95	94	99	97	101	100	106	94	102	96	110	108	109	102	97	100	100
HU230038	MANHU OLIVER P. ZEPP	99	94	102	95	99	104	98	95	96	97	99	100	103	102	98	97	96	108	105	107	100	97	100	102
HU230040	MANHU BANCROFT SABRINA	94	97	103	91	93	90	90	95	100	99	98	98	103	101	96	95	97	106	105	102	96	102	104	98
HU230046	MANHU CHROME GAME	100	101	99	100	103	99	107	97	99	100	100	105	99	103	99	101	94	98	102	105	97	104	102	99
HU230047	MANHU BANCROFT IDA	100	98	105	69	94	107	95	90	99	101	99	103	105	93	95	82	101	104	105	104	96	106	105	102
HU230054	MANHU CHROME FARAWAY	104	99	103	93	100	101	102	97	98	100	102	101	97	98	98	100	104	96	99	99	102	108	104	100
HU230057	MANHU LEMONHEAD JUNE	101	96	106	92	101	91	104	98	96	98	101	99	98	98	99	98	108	97	99	99	106	108	106	102
HU230062	MANHU STEVE LETITIA	98	94	100	92	101	101	100	99	96	96	99	98	101	97	98	97	103	99	99	100	103	99	99	99
HU230077	MANHU XF 1 STONEY SUSAN	101	93	98	98	100	91	94	102	98	94	95	95	98	97	101	99	103	97	96	101	102	99	100	102
HU230087	MANHU STEVE SNOWWHITE	97	102	102	92	101	102	102	100	101	101	100	100	102	98	99	97	102	104	103	103	101	100	100	104
HU230091	MANHU XF 1 STONEY ROBERTA	111	101	106	93	100	116	99	99	101	101	99	102	99	98	100	98	106	102	101	101	101	107	106	100
HU230092	MANHU CHROME IDA 1	99	97	104	98	99	94	101	95	96	98	102	101	100	102	97	100	103	99	100	102	102	109	107	92
HU230094	MANHU CHROME DAISY	105	103	105	98	98	105	101	97	100	102	100	103	99	104	98	100	102	102	103	102	99	107	106	95
HU230103	MANHU XF 1 STONEY BELLE	108	100	104	99	101	107	99	99	101	100	98	102	97	99	100	99	105	100	99	101	101	106	104	98
HU230105	MANHU CHROME FLORENTINA	103	94	103	96	97	106	99	92	96	97	103	98	99	102	96	101	102	98	98	101	103	105	103	95
HU230107	MANHU PINE CORDELLA	105	99	101	103	100	110	103	98	98	100	102	100	100	102	98	103	96	105	104	104	101	99	101	106
HU230108	MANHU STEVE DORIAN	100	104	104	105	102	105	104	100	101	102	101	104	101	102	101	100	102	101	103	102	100	104	103	95
HU230113	MANHU CHROME SABRINA	102	100	102	101	99	108	101	96	100	101	100	104	101	106	98	101	94	104	106	104	96	104	104	95
HU230116	MANHU CHROME GORGEOUS	101	99	102	94	101	102	103	97	100	99	102	99	98	100	99	100	101	100	100	103	101	101	100	103
HU230117	MANHU STEVE AMELIA	102	100	106	94	95	114	100	93	98	102	103	102	103	101	95	98	99	106	105	101	100	102	102	98
HU230119	MANHU PINE LINDY	106	97	103	104	103	109	110	96	94	98	104	103	100	104	99	103	96	100	101	103	104	100	100	102
HU230120	MANHU XF 1 STONEY BELLE	107	97	105	102	101	107	102	97	99	98	97	102	98	100	101	99	103	100	98	100	103	105	103	101
HU230123	MANHU STEVE LYNX	95	101	102	93	102	99	102	100	101	101	100	102	104	100	100	96	98	102	104	103	97	101	103	98
HU230124	MANHU CHROME SABRINA	96	96	103	97	93	98	94	93	97	100	98	99	96	103	94	103	98	103	103	100	99	104	103	97
HU230126	MANHU XF 1 STONEY STAR	103	106	107	96	100	101	102	101	103	104	98	105	100	98	100	96	104	106	104	105	100	103	103	105
HU230128	MANHU PINE AMELIA	104	97	97	104	103	107	103	101	99	96	104	96	102	99	103	101	97	94	95	99	101	100	101	103

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 In nun Width	RLS Rear Legs	RLR Rear Legs	BS Bone Structur	FA Foot Angle	FUA ForeUdd er	RUH Rear Udder	RUW Rear Udder	UC Udder Cleft	UD Udder Depth	FTP Front Teat	RTP Rear Teat	TL Teat Length
HU2301 29	MANHU PINE GLENDA	101	100	101	109	103	99	102	101	100	99	102	101	105	103	102	101	99	101	101	99	100	101	102	93
HU2301 30	MANHU CHROME SNOWZANI	99	91	100	94	103	99	102	99	94	94	98	99	99	97	98	100	100	99	99	102	103	100	100	105
HU2301 31	MANHU STEVE GLENDA	94	101	100	99	103	92	103	101	101	100	100	102	104	98	101	97	101	101	102	101	99	99	100	97
HU2301 32	MANHU XF 1 STONEY FIONA	109	98	107	92	101	114	99	101	100	99	95	101	99	98	100	98	104	105	103	105	102	102	103	104
HU2301 33	MANHU XF 1 STONEY BELLE	109	104	100	116	111	109	107	108	105	98	101	102	98	105	112	105	97	98	100	103	99	105	107	104
HU2301 34	MANHU PINE DORIAN	103	101	100	109	105	99	105	102	101	99	102	99	103	102	104	101	99	98	99	101	99	101	102	96
HU2301 35	MANHU XF 1 STONEY LINDY	108	102	104	97	101	107	101	99	101	102	97	104	100	101	100	98	102	103	102	102	99	101	101	98
HU2301 37	MANHU PINE BELLE	102	97	93	104	104	107	104	102	98	97	101	99	99	98	101	102	94	96	98	103	100	95	97	109
HU2301 38	MANHU PINE FIONA	103	99	99	109	101	106	101	102	100	99	100	98	101	103	102	102	98	96	98	100	99	101	102	97
HU2301 39	MANHU OLIVER-P AMELIA	94	95	95	91	104	101	104	98	99	96	100	97	101	95	99	97	95	103	99	107	100	91	94	117
HU2301 40	MANHU PINE ROSALIN	104	107	102	105	100	108	101	99	105	104	103	101	103	104	101	99	98	104	103	104	96	101	102	97
HU2301 41	MANHU PINE RUEZ	104	100	101	107	103	102	104	101	100	99	102	99	101	101	103	100	100	97	98	99	101	102	102	100
HU2301 42	MANHU PINE FEATHER	106	97	99	108	102	107	101	100	98	97	103	97	102	101	103	101	99	95	96	98	101	102	102	97
HU2301 45	MANHU XF 1 STONEY RIO	107	100	102	99	103	105	100	103	102	98	100	99	100	96	104	97	104	97	97	99	101	101	101	104
HU2301 47	MANHU STEVE RIVONIA	101	104	105	99	102	105	103	99	102	102	101	103	102	100	100	97	104	103	104	101	100	103	103	97
HU2301 50	MANHU XF 1 STONEY DORIAN	107	98	101	100	103	109	100	101	101	97	98	99	97	97	102	99	102	97	96	101	101	100	99	104
HU2301 51	MANHU XF 1 STONEY RIKA	109	104	105	106	106	107	105	104	103	101	97	104	96	101	105	101	103	102	102	106	101	104	104	103
HU2301 53	MANHU XF 1 STONEY JANE	99	101	105	88	96	96	93	100	103	101	97	99	102	96	99	94	106	104	100	99	99	101	101	99
HU2301 56	MANHU XF 1 STONEY BEA	109	100	103	102	102	112	98	103	102	98	97	101	96	100	104	101	104	98	99	102	101	102	102	99
HU2301 57	MANHU STEVE DIANA	96	98	101	93	100	96	101	97	98	98	103	100	103	98	98	98	102	98	99	100	101	102	101	95
HU2301 58	MANHU XF 1 STONEY VELICIA	105	98	97	92	99	115	99	99	100	99	99	97	97	96	99	99	101	97	95	100	101	99	97	107
HU2400 01	MANHU XF 1 STONEY DIANA	109	104	109	96	100	107	99	100	103	102	100	102	98	99	100	100	108	105	102	103	103	105	104	101
HU2400 02	MANHU XF 1 STONEY ANCHUSA	105	98	99	91	100	105	100	100	100	100	99	97	96	94	98	99	103	99	96	101	104	100	99	114
HU2400 03	MANHU XF 1 STONEY FIONA	106	105	104	99	102	109	102	101	104	103	99	104	99	99	103	98	104	101	99	100	99	104	102	101
HU2400 04	MANHU XF 1 STONEY MARIE	108	102	102	98	102	113	101	103	102	101	99	100	99	96	102	97	105	103	100	100	102	99	99	108
HU2400 05	MANHU STEVE DIANA	99	98	101	96	103	100	101	100	100	97	103	98	102	93	100	96	103	96	98	99	101	100	100	103

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 Inn 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
HU240008	MANHU STEVE MISTRESS	96	103	101	95	101	101	102	101	101	101	101	101	104	100	99	98	98	107	107	106	98	97	100	104
HU240009	MANHU PINE SNOWGIRL	101	100	95	111	104	106	105	101	100	99	100	101	106	105	103	101	90	101	102	103	96	98	101	99
HU240010	MANHU XF 1 STONEY PENNY	105	100	100	105	103	102	101	102	102	99	97	101	98	101	103	100	100	97	98	102	99	101	101	99
HU240014	MANHU XF 1 STONEY CORA	105	101	106	103	102	101	100	103	102	100	98	101	99	100	103	101	105	103	101	101	102	101	102	101
HU240019	MANHU XF 1 STONEY LYNX	102	100	97	104	100	105	96	102	103	99	97	98	104	102	102	97	96	97	98	103	95	102	105	96
HU240020	MANHU PINE RIVONIA	105	104	97	109	105	108	106	103	102	101	103	100	103	101	104	101	97	98	99	101	99	100	101	102
HU240021	MANHU XF 1 STONEY SNOWGIRL	104	100	98	101	105	104	103	102	102	98	98	102	96	97	104	100	100	94	95	101	100	102	100	103
HU240022	MANHU PINE ROBERTA	104	99	99	103	104	105	104	101	100	98	103	98	102	99	103	100	98	97	98	99	100	101	101	103
HU240023	MANHU XF 1 STONEY RIKA	106	105	106	103	101	107	102	101	104	104	97	104	98	101	102	99	102	104	103	105	99	105	105	103
HU240025	MANHU XF 1 STONEY DIANA	108	103	110	97	97	110	98	99	101	104	98	103	98	103	98	99	105	108	106	105	102	105	105	100
HU240027	MANHU PINE ANITA	103	96	94	118	109	104	105	107	100	93	110	91	106	99	107	108	97	96	96	98	103	94	100	107
HU240028	MANHU XF 1 STONEY BONNIE	105	102	100	98	102	108	99	103	104	100	98	99	98	96	102	98	104	99	97	102	101	100	100	106
HU240034	MANHU XF 1 STONEY FIONA	106	101	102	99	102	105	101	102	102	100	99	101	103	99	103	96	101	101	101	99	99	101	101	100
HU240036	MANHU OLIVER-P RAISIN	100	99	105	96	98	104	100	92	99	100	100	104	101	105	99	97	98	105	104	103	99	106	105	95
HU240039	MANHU XF 1 STONEY LYNX	107	103	103	99	103	103	102	102	104	101	98	101	96	98	103	99	105	99	98	102	101	104	102	105
HU240040	MANHU XF 1 STONEY DORIAN	106	98	101	98	102	105	98	101	102	98	97	98	96	95	100	99	105	96	96	102	101	101	99	103
HU240045	MANHU PINE DEDE	104	97	102	101	102	107	103	99	97	98	102	100	105	102	100	99	94	103	104	106	99	102	105	100
HU240050	MANHU XF 1 STONEY JUNE	108	104	102	93	102	112	101	102	104	102	97	104	98	94	100	98	105	103	101	100	100	100	98	104
HU240052	MANHU XF 1 STONEY FIONA	101	103	105	94	97	100	94	101	103	101	103	96	109	98	100	92	103	106	103	102	99	101	105	100
HU240053	MANHU PINE RAISIN	103	102	98	106	103	106	102	101	102	100	102	101	104	102	104	99	98	97	99	98	97	104	104	95
HU240055	MANHU XF 1 STONEY STAR	103	101	101	99	103	100	99	103	103	99	97	99	102	98	103	97	102	99	98	101	99	100	101	99
HU240058	MANHU XF 1 STONEY DAISY	101	106	103	99	102	96	101	102	105	103	99	103	99	99	104	98	104	99	99	101	98	106	104	99
HU240060	MANHU XF 1 STONEY ZEPP	105	98	106	89	101	105	99	101	100	100	87	102	92	96	98	99	106	102	100	104	102	102	100	105
HU240061	MANHU PINE BELLE	104	91	98	106	105	104	104	101	95	92	101	94	104	97	101	102	98	101	98	100	105	94	97	108
HU240066	MANHU XF 1 STONEY DORIAN	107	103	104	106	103	105	100	103	103	101	97	102	100	102	104	100	103	102	101	100	99	103	103	96
HU240068	MANHU XF 1 STONEY CHERITA	105	102	103	107	104	98	103	103	102	100	99	102	100	101	103	101	101	101	101	104	100	101	102	99

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 In nun Width	RLS Rear Legs	RLR Rear Legs	BS Bone Structur	FA Foot Angle	FUA ForeUdd er	RUH Rear Udder	RUW Rear Udder	UC Udder Cleft	UD Udder Depth	FTP Front Teat	RTP Rear Teat	TL Teat Length
HU240069	MANHU XF 1 STONEY TIPPIE	107	100	104	105	101	108	102	97	100	100	99	103	99	103	100	101	100	102	101	101	100	105	104	97
HU240070	MANHU XF 1 STONEY BONNIE	109	104	106	98	102	111	101	102	104	102	98	103	97	98	102	98	106	102	101	105	101	105	104	103
HU240074	MANHU XF 1 STONEY TIPPIE	109	107	107	103	103	110	103	102	106	104	97	105	97	100	102	99	103	107	105	107	99	103	103	105
HU240075	MANHU XF 1 STONEY AMELIA	106	104	108	96	99	105	100	99	103	104	97	104	99	100	99	98	103	108	106	107	100	105	105	104
HU240076	MANHU XF 1 STONEY DARLENE	107	104	106	98	100	107	99	102	104	103	98	102	97	98	101	98	105	103	103	102	100	105	104	104
HU240077	MANHU XF 1 STONEY FAVOUR	107	107	105	99	104	104	104	103	105	104	98	107	98	98	103	98	105	102	103	104	99	106	104	101
HU240078	MANHU XF 1 STONEY DEDE	105	104	100	100	103	109	102	104	104	102	98	100	101	98	103	98	101	102	100	103	99	99	101	106
HU240082	MANHU XF 1 STONEY GAME	107	108	106	104	102	105	102	102	106	105	99	105	100	104	104	99	103	106	104	103	98	104	103	97
HU240083	MANHU PINE SNOWGIRL	103	102	96	108	105	106	104	103	101	99	104	99	104	102	105	100	95	98	100	103	98	98	101	100
HU240084	MANHU PINE FARAWAY	106	101	99	103	105	106	105	103	101	99	103	99	101	97	103	100	100	96	98	100	100	102	102	106
HU240087	MANHU XF 1 STONEY LITITIA	105	98	100	98	103	102	101	103	100	98	96	99	98	96	101	99	103	101	98	103	103	97	98	109
HU240088	MANHU XF 1 STONEY GAME	104	101	96	99	103	103	98	104	104	99	97	98	101	99	103	97	100	97	96	103	98	97	99	100
HU240089	MANHU XF 1 STONEY JANE	107	103	103	96	102	109	100	102	103	102	97	102	100	97	102	96	102	102	102	103	98	102	102	104
HU240091	MANHU PINE BELLE	104	98	99	106	102	110	101	99	99	98	101	100	103	103	102	99	95	98	99	102	98	103	105	97
HU240092	MANHU STEVE ANCHUSA	93	93	100	95	98	95	95	98	97	96	97	97	106	100	98	96	99	103	101	101	100	99	102	94
HU240093	MANHU PINE ZEPP	101	101	94	106	101	104	99	102	103	100	99	98	101	102	103	100	94	97	98	102	95	100	101	101
HU240095	MANHU PINE IDA	104	101	98	99	103	110	102	102	103	100	99	98	104	98	103	96	99	102	100	101	99	98	101	106
HU240097	MANHU PINE STAR	106	102	101	106	105	105	104	102	102	99	103	100	103	100	104	99	100	99	99	100	100	101	102	99
HU240099	MANHU PINE EMERALD	103	95	94	105	106	102	100	105	101	93	101	93	104	98	105	100	97	95	96	101	99	95	100	102
HU240140	MANHU XF 1 STONEY PENNY	102	99	94	99	103	101	99	105	103	98	98	95	103	97	104	96	99	97	94	100	99	93	96	105
HU240174	MANHU XF 1 STONEY GRACE	107	108	100	107	113	99	106	114	111	99	108	95	105	96	114	100	106	102	100	100	101	99	104	112
MRJ150030	GOOSE MARSH GORGEOUS	103	114	106	109	105	96	110	102	108	108	107	105	101	107	106	101	103	104	105	106	99	106	106	100
MRJ160015	GOOSE MARSH GARDENIA	103	104	100	111	105	100	104	104	103	100	104	102	103	109	109	101	97	97	99	106	99	107	110	93
MRJ160030	GOOSE MARSH RIVONIA	105	115	105	107	105	100	110	103	109	108	108	107	99	101	105	101	104	103	104	104	99	103	101	104
MRJ160032	GOOSE MARSH EVITA	100	102	107	100	97	101	101	96	100	103	104	101	101	105	96	102	103	106	103	104	100	106	105	90
MRJ180015	GOOSE MARSH GAME	99	108	100	105	100	98	102	99	104	105	101	104	104	107	101	98	97	107	106	103	95	99	100	93

Logix Bouvorm Teelwaardes: Koeie

Slegs geklassifiseerde koeie se teelwaardes word aangedui

Koei Inligting		Seleksie Indekse						Bouvorm Teelwaardes										Uier Teelwaardes							
PlaasNr	Koei Naam	SAINET	Lig-gaam	Uier	H & B	LGI	DTI	WH Wither Height	CW Chest Width	BD Body Depth	DS Dairy Strengt	RA Rump Angle	TW I nun Width	RLS Rear Legs	RLR Rear Legs	BS Bone Structur	FA Foot Angle	FUA ForeUdd er	RUH Rear Udder	RUW Rear Udder	UC Udder Cleft	UD Udder Depth	FTP Front Teat	RTP Rear Teat	TL Teat Length
PJ1700 09	BELLE-STAR VOLCANO DIANA	103	100	111	92	91	105	96	93	96	103	100	101	100	105	91	100	102	112	109	108	103	102	103	100
PJ1700 37	BELLE-STAR HARRIS BEA	103	98	102	107	102	105	97	103	98	97	98	103	96	102	102	103	101	98	102	104	101	103	104	98
PJ1900 25	BELLE-STAR VOLCANO STAR	99	110	108	99	97	98	98	101	106	107	99	104	99	100	101	96	108	106	106	99	99	106	105	98
PJ1900 29	BELLE-STAR LEMONHEAD ZEPP	100	105	106	90	99	98	108	96	99	105	108	104	96	94	96	99	105	101	102	103	105	107	103	114
PJ1900 30	BELLE-STAR LEMONHEAD BELLE	98	90	102	92	92	97	91	96	93	95	100	91	101	99	94	100	101	98	97	97	103	102	103	99
PJ1900 31	BELLE-STAR KINGSTON DORIAN	99	94	96	95	103	98	102	97	97	95	101	99	100	98	100	99	97	95	97	102	100	100	99	100
Gemiddeld								101	99	100	99	100	100	101	99	100	98	100	101	101	101	100	101	101	100

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
HU220134	1057	HU230158	48.6	HU230158	1.21	HU220173	34.2	HU230158	0.43	HU230103	-25.8	200017	-16.2	101832	137	HU230091	111	HU230133	118	HU220134	113	101516	90,7	HU220144	117,6
HU220079	983	HU230078	43.2	190080	1.08	HU220134	33.9	190080	0.38	HU240066	-25.7	200104	-13.1	160047	132	HU230078	110	HU230158	117	HU230091	113	PJ170009	91,3	HU220129	116,8
200009	971	HU220081	41.5	HU240021	1.02	HU220079	30.4	HU220129	0.35	HU240039	-25.6	HU190037	-12.6	HU220075	130	HU220173	110	HU230091	116	HU220173	112	PJ190030	92,4	HU230078	116,1
HU220039	928	HU220064	38.9	101921	0.98	HU230009	28.3	200002	0.34	HU240002	-24.4	HU230077	-12.5	HU220005	128	HU240001	109	HU230078	116	HU230078	112	101623	92,8	HU220173	116,1
HU230009	915	HU230091	38.6	HU230030	0.88	HU220144	28.0	HU220068	0.33	HU230120	-23.7	200026	-12.0	201809	126	HU230133	109	HU230151	116	HU230156	112	HU230124	93,0	HU230091	115,8
160047	881	190026	38.1	HU220163	0.85	HU240020	26.4	101921	0.33	101910	-22.5	200085	-12.0	160013	126	HU220134	109	HU220173	115	HU230132	111	HU230040	93,1	HU230158	115,2
HU230113	872	HU240074	36.7	HU230002	0.84	HU220129	25.6	HU240021	0.33	HU240074	-22.2	190080	-11.2	HU220016	125	HU230132	109	HU220068	115	HU230135	110	190021	93,1	HU230009	114,6
HU220029	868	HU230133	35.6	150046	0.82	HU240091	24.2	HU230133	0.32	HU240087	-22.1	HU210120	-10.8	HU220002	125	HU230151	109	HU220129	115	HU230119	110	HU230047	93,6	HU230117	114,3
HU220018	867	HU240050	34.6	HU230073	0.81	210023	23.8	150046	0.32	HU230145	-21.9	190047	-10.8	200088	125	HU230156	109	HU240070	114	HU230133	110	HU220039	93,7	HU230132	114,2
101516	848	HU240004	34.4	200033	0.73	HU210003	23.7	190027	0.32	HU230135	-21.3	HU210096	-10.6	HU200016	124	HU240070	109	HU240074	113	HU240001	110	HU220029	93,9	HU220050	113,0

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
HU220065	-904	HU210136	-38.7	HU220039	-1.03	190010	-32.4	HU220040	-0.45	HU220144	30.5	HU220070	18.8	HU220023	75	190049	89	190049	81	101915	86	HU240174	113,1	HU210136	82,0
HU230002	-861	190049	-37.2	160047	-0.91	HU220065	-28.9	HU220026	-0.44	HU220131	30.4	190021	16.3	HU220041	76	101915	89	HU220156	84	190010	87	HU210067	112,1	190010	83,6
190080	-810	HU170031	-33.5	HU220156	-0.89	200082	-25.0	HU220156	-0.43	HU210037	29.0	HU220013	15.6	160002	76	HU210014	90	HU170031	85	190049	87	200122	111,0	200082	84,1
HU190037	-763	HU210127	-31.6	HU220166	-0.86	HU230002	-23.6	101832	-0.43	HU230123	28.9	HU210021	14.5	HU220066	77	HU210050	90	101915	85	150073	88	HU230133	110,7	HU210127	84,5
190010	-759	HU230040	-30.0	101832	-0.85	200017	-22.9	HU220166	-0.43	HU220061	28.7	180013	14.3	150073	81	150073	91	HU210136	85	HU230002	88	HU240027	109,2	HU210091	85,1
200002	-641	HU210091	-29.9	HU220040	-0.84	HU220089	-22.6	160047	-0.40	HU220066	28.5	HU220066	14.2	101915	82	190010	91	HU210127	87	HU210050	89	HU210014	109,2	HU210050	85,7
HU230073	-616	HU220156	-29.6	190021	-0.77	190018	-22.4	HU220039	-0.37	201801	27.8	HU220036	13.9	HU230039	84	HU230002	91	HU210059	88	HU230053	90	200022	108,1	HU210032	86,1
HU230030	-614	HU210059	-29.6	200009	-0.77	HU210032	-21.8	HU210035	-0.36	HU220078	27.8	HU220042	13.7	HU240092	85	HU220145	92	101516	88	HU220070	90	HU210120	107,5	HU210059	86,4
190027	-606	HU220084	-29.1	101516	-0.76	HU230077	-21.3	HU230043	-0.35	HU220130	26.4	HU220180	13.5	HU220070	85	HU210127	92	180058	88	160002	90	HU210141	107,5	190049	86,5
200082	-603	HU230020	-27.5	HU220130	-0.76	190049	-20.9	HU210059	-0.33	HU230002	25.9	170008	13.2	HU230017	85	180058	92	200031	88	HU170031	90	190026	107,3	HU210070	86,5

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
HU260090	850	HU240116	44.3	HU240212	0.95	HU250209	28.8	HU240212	0.28	HU240141	-23.7	HU260124	-10.9	HU240182	124	HU240190	112	HU240190	118	HU240190	113	HU250035	96,8	HU240190	115,1
HU250183	796	HU240201	42.6	HU240168	0.76	HU260090	27.9	HU240168	0.26	HU250058	-23.0	HU260027	-10.2	HU240180	122	HU250058	110	HU240116	116	HU250209	112	HU240125	97,1	HU240201	113,2
HU250129	761	HU240190	40.4	HU240116	0.68	HU250183	27.0	HU240145	0.25	HU240110	-22.9	HU250205	-9.9	HU250208	122	HU260049	110	HU240212	116	HU260049	112	HU250115	97,5	HU240116	113,0
HU260032	752	HU250092	36.6	HU240201	0.67	HU260032	26.5	HU240201	0.24	HU240211	-22.6	HU250217	-9.9	HU260034	122	HU240116	110	HU240201	115	HU260090	112	HU250212	97,6	HU240145	112,9
HU250180	740	HU240191	35.1	HU240205	0.63	HU250079	26.0	HU250008	0.22	HU260057	-22.3	HU250155	-8.9	HU250094	121	HU250209	109	HU240145	114	HU250178	111	HU250179	97,7	HU260036	112,3
HU260076	708	HU240110	34.7	HU250069	0.61	HU240219	24.6	HU260010	0.20	HU260011	-22.3	HU260096	-8.3	HU260060	120	HU250178	109	HU240191	114	HU250208	111	HU250153	98,0	HU240197	112,2
HU240148	692	HU240145	33.6	HU240221	0.60	HU240148	24.5	HU240157	0.20	HU250092	-22.2	HU260126	-8.1	HU260096	119	HU250092	109	HU250008	114	HU250079	111	HU260093	98,0	HU250209	112,2
HU240219	668	HU250138	31.7	HU250092	0.60	HU240190	22.6	HU240161	0.19	HU250217	-21.7	HU240141	-8.0	HU250116	119	HU240212	109	HU240162	114	HU260025	111	HU250130	98,1	HU240191	111,7
HU240185	667	HU240197	31.5	HU250008	0.57	HU260049	22.0	HU240162	0.19	HU240212	-21.2	HU250141	-8.0	HU240219	119	HU260025	109	HU240161	114	HU250058	111	HU260123	98,1	HU250115	110,8
HU250188	640	HU240221	31.1	HU240176	0.56	HU250178	22.0	HU240221	0.19	HU240149	-21.0	HU260125	-8.0	HU240203	119	HU260090	108	HU250058	114	HU250104	111	HU240211	98,2	HU240148	110,5

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
HU240212	-408	HU250216	-16.7	HU250180	-0.66	HU250073	-17.3	HU260024	-0.33	HU240164	26.1	HU250035	15.7	HU240164	87	HU240178	96	HU250216	91	HU250077	94	HU260003	108,1	HU250195	90,3
HU250046	-325	HU260123	-13.2	HU260093	-0.61	HU250216	-16.9	HU260067	-0.33	HU250047	16.2	HU240122	13.8	HU250077	88	HU250077	96	HU260024	92	HU250076	94	HU260098	107,4	HU250073	90,8
HU240168	-306	HU250195	-13.0	HU250129	-0.53	HU250146	-16.7	HU250035	-0.28	HU240178	14.2	HU240123	13.1	HU240144	88	HU250216	96	HU250076	93	HU250216	95	HU250189	107,2	HU250216	91,1
HU250146	-293	HU260024	-12.9	HU240185	-0.51	HU250076	-15.4	HU240169	-0.25	HU240192	12.1	HU240144	12.2	HU240133	89	HU250076	97	HU250032	93	HU250061	95	HU260085	107,1	HU250146	91,2
HU260018	-285	HU240178	-12.4	HU260076	-0.51	HU250190	-14.9	HU240118	-0.25	HU240105	12.0	HU240189	11.0	HU240189	90	HU250061	97	HU240134	94	HU250167	96	HU250070	107,0	HU250076	91,4
HU240203	-282	HU250032	-11.4	HU260090	-0.51	HU250195	-14.3	HU240189	-0.24	HU250070	11.8	HU240134	10.1	HU250033	91	HU250047	97	HU240169	94	HU240144	97	HU260025	106,8	HU260015	92,7
HU250167	-267	HU250179	-11.4	HU250200	-0.49	HU250142	-13.9	HU260075	-0.23	HU240195	11.2	HU250039	9.8	HU250167	91	HU240122	97	HU240118	94	HU240167	97	HU260032	106,7	HU250175	93,1
HU260027	-259	HU260117	-11.2	HU250035	-0.48	HU250167	-13.8	HU240128	-0.23	HU240122	10.7	HU240128	9.3	HU250032	92	HU240164	97	HU250061	94	HU250146	97	HU250079	106,5	HU260108	93,4
HU260020	-241	HU250076	-11.0	HU260080	-0.48	HU260015	-13.7	HU260038	-0.23	HU250053	10.1	HU240133	9.2	HU250038	94	HU240172	98	HU240122	95	HU240178	97	HU260049	106,2	HU260024	93,4
HU260124	-236	HU250146	-10.6	HU250210	-0.47	HU260108	-12.9	HU250075	-0.23	HU240134	9.3	HU240131	8.8	HU240122	94	HU240134	98	HU250195	95	HU250046	97	HU250114	106,0	HU250158	94,2

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Plaasnr Reknr	Naam Gebdatum	Ras Fraksie (%)	% Homosi- gositeit	ABCG2	Kaseïen Beta Kappa		Beta Lakto- Globulien	DGAT1	Geel Melk Vet	Horings / Poena	BLAD	DUMPS	Mulefoot	JH1
Koeie														
101832 88792783	BELLE-STAR PILGRIM IDA 2018/12/11	100	20.77	0	A1A2	BB	AA	0	0	HH	0	0	0	0
101906 88724208	BELLE-STAR CHROME LINDY 2019/03/28	100	18.66	0	A1A2	BB	AB	0	0	HH	0	0	0	0
160013 83813154	MANHU IDI BELLE 2016/04/06	100	20.69	0	A2A2	BB	AA	0	0	HH	0	0	0	0
160047 84530500	MANHU VOLCANO EMERALD 2016/10/22	100	20.29	0	A2A2	AB	BB	0	0	HH	0	0	0	0
190004 88322268	MANHU CHROME DIANA 2019/01/10	100	19.93	0	A2A2	BB	BB	1	0	HH	0	0	0	0
190006 88322284	MANHU CHROME SNOWGIRL 2019/01/17	100	19.80	0	A2A2	BB	BB	2	0	HH	0	0	0	0
190014 88724349	MANHU CHROME DARLENE 2019/05/11	100	20.38	0	A2A2	BB	AB	0	0	HH	0	0	0	0
190018 88881164	MANHU STAR BELLE 2019/06/16	93.5	20.17	0	A1A2	BB	BB		0	HH	0	0	0	0
190021 88881198	MANHU CHROME RIKA 2019/07/04	100	20.96	0	A2A2	AB	BB	0	0	HH	0	0	0	0
200002 89903546	MANHU LEMONHEAD ROBERTA 2020/01/08	100	18.71	0	A2A2	BB	BB	2	1	HH	0	0	0	0
200009 89903587	MANHU LEMONHEAD BEA 2020/01/17	100	19.84	0	A2A2	BB	BB	1	0	HH	0	0	0	0
200036 90178807	MANHU LEMONHEAD FIONA 2020/04/01	100	18.05	0	A1A2	BB	BB	1	0	HH	0	0	0	0
200041 90210303	MANHU DISCO TILDA 2020/04/17	100	19.46	0	A2A2	BB	BB	1	0	HH	0	0	0	0
200057 90493347	MANHU CHROME CORA 2020/06/04	100	20.65	0	A2A2	BB	BB	0	0	HH	0	0	0	0
200067 90567306	MANHU LEMONHEAD RIKA 2020/07/04	100	19.17	0	A2A2	AB	BB	0	0	HH	0	0	0	0

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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								
201707 85548360	GOOSE MARSH GRAVITAS 2017/06/09	100	19.98	0	A2A2	BB	AB	0	0	HH	0	0	0	1
201801 86402104	GOOSE MARSH JAVEL 2018/01/03	100	17.77	0	A1A2	BB	BB	0	0	HH	0	0	0	1
HU210152 92992486	MANHU MATT JUNE 2021/12/23	100	22.67	0	A2A2	BB	AB	1	0	HH	0	0	0	1
HU210153 92992494	MANHU MATT DORIAN 2021/12/24	100	20.69	0	A1A2	BB	AB	0	0	HH	0	0	0	0
HU210154 92992502	MANHU LEMONHEAD FIONA 2021/12/25	100	20.04	0	A2A2	BB	BB	2	0	HH	0	0	0	1
HU210155 92992510	MANHU DASHIELL LYNX 2021/12/26	100	18.14	0	A2A2	BB	AB	2	0	HH	0	0	0	1
HU210156 92992528	MANHU DASHIELL FIONA 2021/12/27	100	18.44	0	A2A2	BB	AB	1	0	HH	0	0	0	0
HU210158 92992544	MANHU DASHIELL GERDA 2021/12/31	100	17.95	0	A1A2	BB	AB	0	0	HH	0	0	0	0
HU220002 92992569	MANHU MATT MISTRESS 2022/01/05	100	19.88	0	A2A2	BB	AB	1	0	HH	0	0	0	0
HU220003 92992577	MANHU MATT JUNE 2022/01/06	100	20.43	0	A2A2	BB	AB	0	0	HH	0	0	0	0
HU220004 92992585	MANHU LEMONHEAD NICOLE 2022/01/09	100	19.88	0	A2A2	BB	BB	2	0	HH	0	0	0	0
HU220005 92992593	MANHU LEMONHEAD BELLE 2022/01/10	100	20.79	0	A2A2	BB	AB	1	0	HH	0	0	0	0
HU220006 92992601	MANHU CHROME REUZ 2022/01/12	92.1	21.50	0	A2A2	BB	BB	1	0	HH	0	0	0	0
HU220007 92992619	MANHU MALDINI AMY 2022/01/14	93.3	17.42	0	A2A2	BB	BB	2	0	HH	0	0	0	0
HU220008 92992627	MANHU BANCROFT BELLE 2022/01/15	100	19.82	0	A2A2	BB	BB	1	0	HH	0	0	0	1
HU220009 93110260	MANHU BANCROFT BELLE 2022/01/17	100	19.18	0	A2A2	BB	AB	2	0	HH	0	0	0	0

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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								
HU220011 93110286	MANHU CHROME FIONA 2022/01/22	100	22.12	0	A2A2	BB	BB	1	0	HH	0	0	0	0
HU220013 93110302	MANHU MALDINI TIPPIE 2022/02/02	100	19.52	0	A2A2	BB	AB	2	0	HH	0	0	0	0
HU220016 93215010	MANHU MALDINI VERONICA 2022/02/10	93.0	25.52	0	A2A2	BB			0	HH	0	0	0	0
HU220017 93215028	MANHU BANCROFT THISBE 2022/02/14	100	28.72	0	A2A2	BB	BB	0	0	HH	0	0	0	0
HU220018 93215036	MANHU CHROME BELLE 2022/02/15	92.4	18.26	0	A2A2	BB	AB	1	0	HH	0	0	0	0
HU220019 93215044	MANHU BANCROFT FAVOUR 2022/02/16	100	20.64	0	A1A2	BB	BB	1	0	HH	0	0	0	0
HU220020 93215051	MANHU CHROME THISBE 2022/02/17	100	20.62	0	A2A2	BB	BB	1	0	HH	0	0	0	1
HU220022 93215077	MANHU BANCROFT DARLENE 2022/02/20	100	22.08	0	A2A2	BB	BB	0	0	HH	0	0	0	0
HU220023 93293686	MANHU STEVE RAISIN 2022/02/26	100	22.03	0	A2A2	BB	AB	1	0	HH	0	0	0	0
HU220025 93293702	MANHU CHROME IDA 2022/03/04	100	22.16	0	A2A2	BB	AB	1	0	HH	0	0	0	0
HU220026 93293710	MANHU MALDINI TILDA 2022/03/05	100	18.94	0	A2A2	BB	BB	2	0	HH	0	0	0	0
HU220027 93293728	MANHU CHROME DEDE 2022/03/06	100	18.59	0	A2A2	BB	BB	1	0	HH	0	0	0	0
HU220028 93293736	MANHU MALDINI BELLE 2022/03/07	91.6	18.08	0	A2A2	BB	BB	1	0	HH	0	0	0	1
HU220029 93293744	MANHU CHROME LINDI 2022/03/07	100	19.14	0	A2A2	BB	BB	0	0	HH	0	0	0	0
HU220031 93579928	MANHU OLIVER-P DIANA 2022/03/16	100	22.68	0		BB	AB	0	0	HH	0	0	0	0
HU220034 93579951	MANHU TROOPER GRAVITAS 1 2022/03/22	89.4	20.81	0	A2A2	BB	AB	1	0	HH	0	0	0	

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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								
HU220035 93579969	MANHU TROOPER GRAVITAS 2 2022/03/22	90.4	21.54	0	A2A2	BB	BB	1	0	HH	0	0		0
HU220036 93579977	MANHU CHROME SABRINA 2022/03/24	92.2	17.37	0	A1A2	BB	AB	1	0	HH	0	0	0	0
HU220037 93579985	MANHU STEVE AMELIA 2022/03/25	93.6	19.93	0	A2A2	BB	AA	1	0	HH	0	0		0
HU220040 93580017	MANHU OLIVER-P DEDE 2022/04/01	93.0	19.75	0	A2A2	BB	BB	1	0	HH	0	0	0	0
HU220041 93580025	MANHU STEVE DEDE 2022/04/02	87.8	15.61	0	A2A2	BB	AB	1	0	HH	0	0	0	1
HU220042 93580033	MANHU MALDINI CHERITA 2022/04/07	100	19.99	0	A2A2	BB		1	0	HH	0	0	0	0
HU220044 93580058	MANHU DENMARK-P RAISIN 2022/04/10	100	20.87	0	A1A2	BB	BB	1	0	HH	0	0	0	0
HU220045 93580066	MANHU FASIE FIONA 2022/04/12	100	17.64	0	A2A2	BB	AB	1	0	HH	0	0	0	0
HU220048 93580090	MANHU DENMARK-P RIKA 2022/04/23	100	19.68	0	A2A2	BB	BB	1	0	HH	0	0	0	0
HU220049 93580108	MANHU GOT MAID ZEPP 2022/04/24	100	19.92	0	A1A2	BB	BB	0	0	HH	0	0	0	1
HU220050 93580116	MANHU MALDINI IDA 2022/04/30	100	17.22	0	A2A2	BB	AA	1	0	HH	0	0	0	0
HU220051 93580124	MANHU BANCROFT ANITA 2 2022/05/04	100	21.66	0	A2A2	BB		1	0	HH	0	0	0	0
HU220052 93580132	MANHU BANCROFT NARTJIE 2022/05/05	100	21.25	0	A2A2	BB	BB	2	0	HH	0	0	0	0
HU220053 93580140	MANHU BANCROFT DORIAN 2022/05/10	100	18.35	0	A1A2	BB	AB	1	0	HH	0	0	0	0
HU220054 93580157	MANHU MALDINI SABRINA 2022/05/20	89.8	18.02	0	A2A2	BB	AA	1	0	HH	0	0	0	0
HU220055 93616779	MANHU CHROME JANE 2022/05/26	100	20.64	0	A2A2	BB	AB	1	0	HH	0	0	0	0

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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								
HU220056 93609568	MANHU DENMARK-P IDA 2022/06/03	100	18.35	0	A2A2	BB	AA	1	0	HH	0	0	0	0
HU220057 93609576	MANHU MALDINI BELLE 2022/06/04	100	22.04	0	A2A2	BB	AB	2	0	HH	0	0	0	0
HU220059 93729317	MANHU STEVE SNOWGIRL 2022/06/28	100	18.75	0	A2A2	BB	AA	1	0	HH	0	0	0	0
HU220060 93729325	MANHU GOT MAID TESS 2022/07/05	100	19.74	0	A1A2	BB	BB		0	HH	0	0	0	0
HU220061 93729333	MANHU STEVE BELLE 2022/07/06	100	21.30	0	A2A2	BB	AB	2	0	HH	0	0	0	0
HU220063 93729358	MANHU TROOPER GAME 2022/07/10	100	20.54	0	A2A2	BB	BB	1	0	HH	0	0	0	1
HU220064 93729366	MANHU MALDINI BELLE 2022/07/11	100	20.24	0	A2A2	BB	BB	2	0	HH	0	0	0	0
HU220065 93729374	MANHU STEVE JUNE 2022/07/11	100	21.89	0	A2A2	BB	AB	2	0	HH	0	0	0	1
HU220066 93729382	MANHU STEVE SNOWWHITE 2 2022/07/12	100	19.46	0	A1A2	BB	BB	1	0	HH	0	0	0	0
HU220067 93729390	MANHU CHROME TESS 2022/07/12	100	21.61	0	A2A2	BB	BB	1	0	HH	0	0	0	0
HU220068 93840403	MANHU GOT MAID LINDY 2022/07/14	100	21.61	0	A2A2	BB	BB	1	0	HH	0	0	0	0
HU220069 93840411	MANHU STEVE ANCHUSA 2022/07/15	100	16.94	0	A1A2	BB	BB	2	0	HH	0	0	0	0
HU220071 93840437	MANHU MALDINI DEDE 2022/07/17	100	20.17	0	A2A2	BB	BB	2	0	HH	0	0	0	0
HU220073 93840452	MANHU STEVE SUSAN 2022/07/19	100	20.42	0	A2A2	BB	AA	2	0	HH	0	0	0	1
HU220074 93840460	MANHU MALDINI AMELIA 2022/07/24	100	21.30	0	A2A2	BB		2	0	PcH	0	0	0	0
HU220075 93840478	MANHU GOT MAID FLORENTINA 2022/07/26	100	22.04	0	A1A2	BB	BB	1	0	HH	0	0	0	0

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					Beta	Kappa								
HU220076 93840486	MANHU DENMARK-P RIKA 2022/07/27	100	17.65	0	A2A2	BB	AB	2	0	HH	0	0	0	0
MRJ160032 84684034	GOOSE MARSH EVITA 2016/12/22	100	22.59	0	A1A2	AB	AB	0	0	PcH	0	0	0	1
PJ170037 86704251	BELLE-STAR HARRIS BEA 2017/12/04	100	20.46	0	A2A2	BB	AB	0	0	HH	0	0	0	0