

Jersey Genomiese Analise

SA Stamboek
Januarie 2026

WATERBRON JERSEYS

POSBUS 3
VENTERSBURG
9450

SA STAMBOEK
STUD BOOK



CERTIFICATE
OF QUALITY
Valid up to
October 2029



Kuddenr 581699



Genomiese Teelwaardes (GEBVs)



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



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

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

Moontlike oorsake:

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

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

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

MACE Teelwaardes

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

Seleksie Indekse

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

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

Belangrike inligting

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

Algemene Riglyne vir Seleksie

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

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

Lineêre eienskappe

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

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

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

EIENSKAPPE EN SELEKSIE-INDEKSE

Melk, Bottervet en Proteïen Produksie

EBVs vir hierdie eienskappe stel telers in staat om melk, bottervet en proteïenproduksie van hulle kuddes geneties te verhoog deur hoë potensiaal koeie en verse te identifiseer en te behou, terwyl lae potensiaal koeie en verse uitgeskot kan word. Seleksie op produksie eienskappe alleenlik het egter tot gevolg dat vastestof persentasies, vrugbaarheid en 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 kalfdatums, maw koeie wat sukkel om dragtig te word. Kleiner EBVs dui dus op meer vrugbare diere.

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

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

Funksionele Kuddelewe

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

Lineêre Teelwaardes

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

Doeltreffendheidsindeks (DTI)

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

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

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

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

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

Insluiting van Data

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

Ouderdomsgrense

Lak1 : 15 – 36mde

Lak2: 26 – 53 mde

Lak3: 38 – 67mde

Produksie grense

Melk : 2 -70kg

BV% : 2 – 12%

Prot% : 2 – 6%

Toetsdae Rekords

1ste toets binne 70 dae na kalwing

Geen interval langer as 100 dae

Slegs 1 interval tussen 75 en 100 dae

ENKEL-GEEN EIENSKAPPE

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

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

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

Hier volg 'n verduideliking van inligting op die verslag:

Ras Fraksie

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

% Homosigositeit

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

DGAT1

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

Poenskop en Horings (Celtic Geen)

Die Celtic Poenskopgeen is dominant:

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

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

ABCG2

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

Beta-Kaseïen samestelling van melk

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

Kappa-Kaseïen samestelling van melk

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

Beta-Laktoglobulien (LGB)

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

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

Geel Melk Vet Variant

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

BLAD (Bovine Leukocyte Adhesion Deficiency)

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

DUMPS (Deficiency of Uridine Monophosphate Synthase)

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

Mule Foot

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

Jersey Haplotipe 1

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

Genetiese Vensters

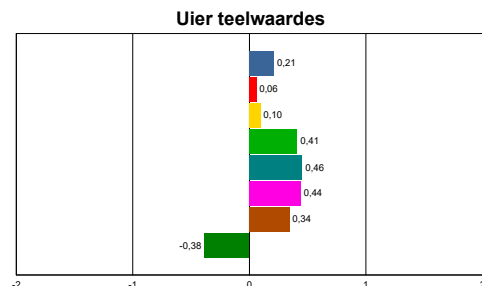
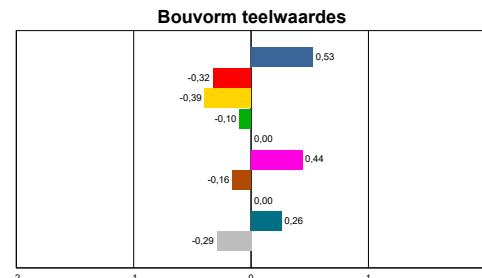
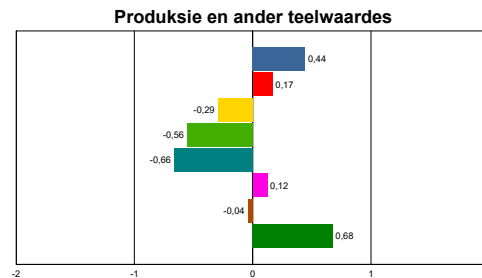
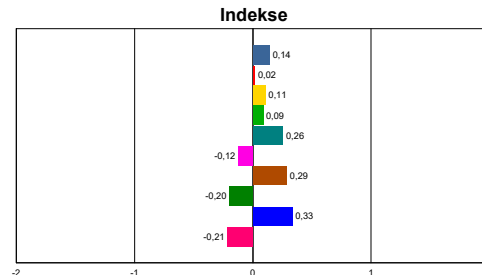
Basisjaar: 2020

Interpretasie:

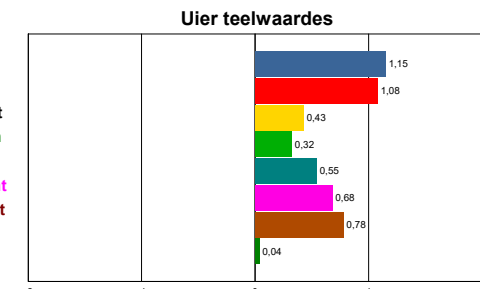
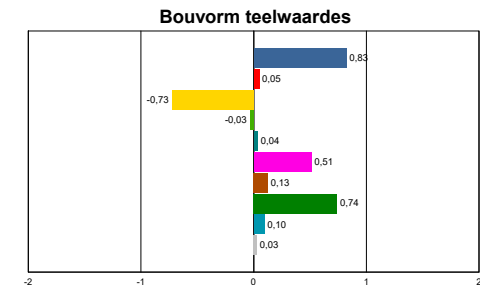
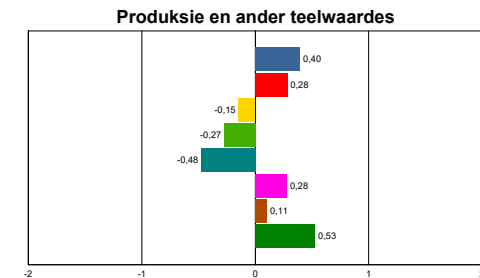
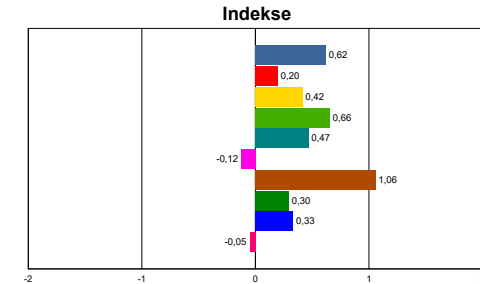
1. Genetiese Vensters dui die aktiewe diere van die kudde se gemiddelde prestasie relatief tot dié van die ras aan.
2. Die gemiddeld van al die aktiewe diere van die ras (koeie, verse en bulle) is gelyk gestel aan nul en die afwyking van die kudde se koeie, verse, vaders van koeie en vaders van verse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



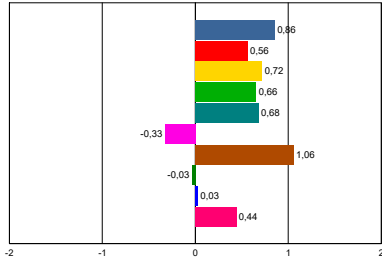
Vaders van Koeie



Genetische Vensters

Verse

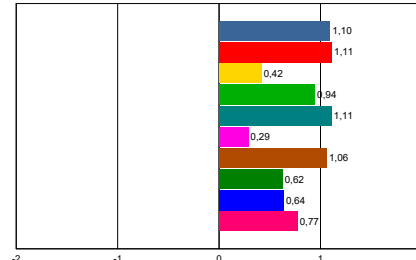
Indekse



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

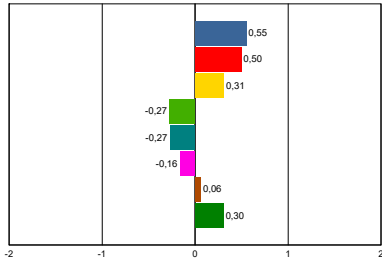
Vaders van Verse

Indekse

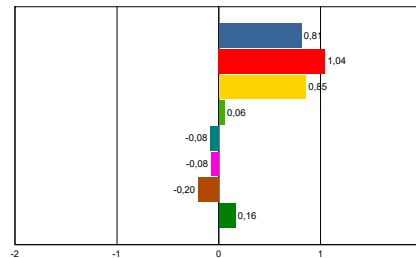


Melk
Proteien
BotterVet
Prot%
BVet%
Somaties
Kalfinterval
Kudde Lewe

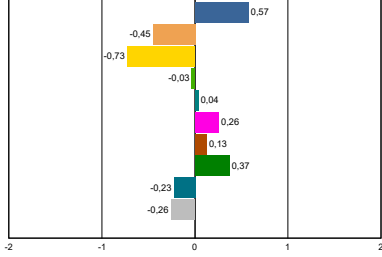
Produksie en ander teelwaardes



Produksie en ander teelwaardes

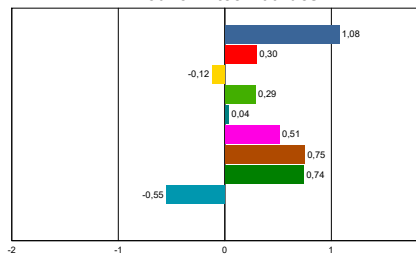


Bouvorm teelwaardes

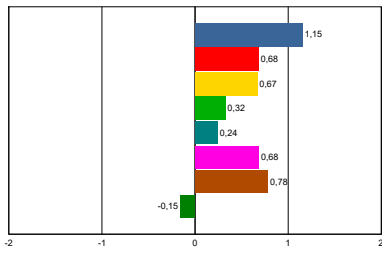


WH: Wither Height
CW: Chest Width
BD: Body Depth
DS: Dairy Strength
RA: Rump Angle
TW: Thurl Width
RLS: Rear Legs Side
FA: Foot Angle
RLR: Rear Legs Rear
BS: Bone Structure

Bouvorm teelwaardes

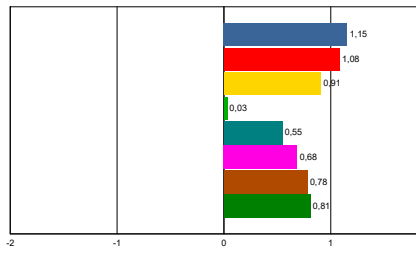


Uier teelwaardes

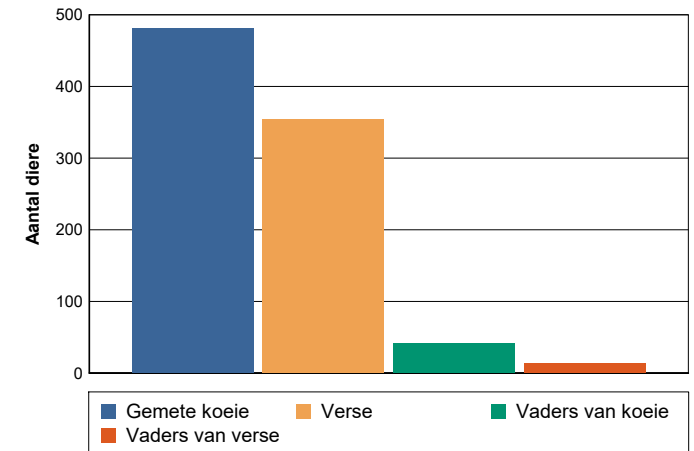


UD: Udder Depth
FUA: Fore Udder Att.
RUH: Rear Udder Height
RUW: Rear Udder Width
UC: Udder Cleft
FTP: Front Teat placemnt
RTP: Rear Teat Placemnt
TL: Teat Length

Uier teelwaardes



Aantal koeie, verse en vaders



Aantal Diere per Ouderdomsgroep

	Verse	Lak 1	Lak 2	Lak 3	Lak 4+
Aantal	354	139	104	97	141

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	515.00	395.00	319.00	262.00	213.00	172.00	133.00	96.00	61.00	27.00	-5.72	-37.00	-73.00	-110.70	-151.00	-195.81	-252.00	-329.00	-444.61
BVet	26.80	20.20	16.60	14.00	11.90	10.00	8.20	6.60	5.00	3.50	2.00	0.40	-1.20	-2.80	-4.50	-6.70	-9.00	-12.30	-17.80
Prot	17.00	13.50	11.10	9.30	7.80	6.50	5.30	4.20	3.10	2.00	0.90	-0.20	-1.40	-2.60	-3.90	-5.30	-7.20	-9.60	-13.50
BV%	0.52	0.40	0.32	0.26	0.21	0.16	0.13	0.09	0.05	0.02	-0.01	-0.04	-0.07	-0.11	-0.14	-0.18	-0.23	-0.30	-0.40
Prot%	0.19	0.15	0.12	0.10	0.08	0.07	0.05	0.04	0.03	0.01	0.00	-0.01	-0.03	-0.04	-0.06	-0.07	-0.09	-0.12	-0.17
SCS	-22.24	-18.17	-15.38	-12.96	-10.98	-9.18	-7.46	-5.86	-4.34	-2.80	-1.26	0.24	1.80	3.41	5.16	7.06	9.55	12.70	17.49
TKP	-7.90	-6.20	-5.00	-4.20	-3.50	-2.80	-2.20	-1.60	-1.10	-0.60	0.00	0.60	1.20	1.90	2.60	3.40	4.40	5.70	7.70
KudLewe	121.00	117.00	115.00	113.00	111.00	110.00	108.00	107.00	106.00	104.00	103.00	102.00	100.00	99.00	97.00	95.00	93.00	90.00	85.00
LGI	105.66	104.61	103.91	103.36	102.93	102.53	102.17	101.80	101.45	101.10	100.74	100.36	99.94	99.49	99.01	98.48	97.84	96.96	95.53
DTI	110.95	108.70	107.20	106.00	104.95	104.20	103.45	102.70	102.10	101.35	100.75	100.00	99.25	98.50	97.60	96.70	95.50	93.85	91.30
LIGGAAM	108.00	106.00	105.00	104.00	104.00	103.00	103.00	102.00	101.00	101.00	100.00	100.00	99.00	99.00	98.00	97.00	96.00	95.00	92.00
UIER	108.00	107.00	106.00	105.00	104.00	103.00	103.00	102.00	102.00	101.00	100.00	100.00	99.00	98.00	97.00	96.00	95.00	94.00	92.00
H&B	110.00	108.00	107.00	106.00	106.00	105.00	104.00	103.00	103.00	102.00	101.00	100.00	99.00	98.00	97.00	96.00	95.00	93.00	91.00
SAINET	107.82	106.59	105.74	105.01	104.37	103.81	103.26	102.73	102.21	101.69	101.15	100.61	100.05	99.41	98.75	98.03	97.20	96.11	94.50
FMI	109.06	107.58	106.56	105.75	105.06	104.40	103.77	103.17	102.57	101.98	101.39	100.77	100.13	99.46	98.74	97.97	97.07	95.84	94.08
CYI	110.70	108.64	107.31	106.36	105.51	104.76	104.05	103.38	102.73	102.06	101.40	100.70	99.98	99.21	98.39	97.52	96.48	95.14	93.06

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	835	42030	481	23602	354	18428
Gem. Inteling	9.07	7.23	9.02	7.02	9.13	7.48
Aantal >6.25% ingeteel	831	26758	477	13872	354	12886
Teelwaardes (EBVs)						
Melk	178	33	165	16	196	54
Bottervet	3.2	3.7	-0.3	0.9	7.9	7.3
Proteien	4.8	1.9	3.5	0.6	6.6	3.6
Bottervet %	-0.10	0.04	-0.15	0.00	-0.04	0.08
Proteien %	-0.03	0.01	-0.05	0.00	-0.02	0.03
Somaties	-2.5	-2.7	-1.1	-0.7	-4.5	-5.3
Kalf Interval	-0.3	-0.4	-0.5	-0.5	0.0	-0.3
Kudde Lewe	109.5	103.9	111.2	103.4	107.2	104.5
Seleksie Indekse						
SAINET	103.2	101.5	102.0	100.3	104.6	103.2
CYI	103.0	102.0	101.7	100.6	104.8	103.9
FMI	103.9	101.8	103.1	100.7	105.1	103.5
FTI	101.7	100.7	101.0	99.9	102.6	101.9
FUI	103.6	101.4	101.9	99.9	105.9	103.6
Liggaam	99.4	100.6	99.8	100.2	99.0	101.2
Uier	103.8	100.5	102.3	99.5	105.8	102.0
Hoewe & Bene	100.6	101.2	100.2	100.3	101.1	102.6
LGI	101.3	100.9	101.6	100.5	100.9	101.6
DTI	101.8	101.3	100.3	100.3	103.8	102.7

Die gemiddelde teelwaardes en indekse van die koeie en verse tans in die kudde en ras soos op 14/01/2026

Genetiese Vlakke vir Bulle

	Bulle Gebruik	
	Kudde	Ras
Aantal bulle	49.00	1076
Gem. Inteling	8.76	7.50
Aantal >6.25% ingeteel	44	767
Teelwaardes (EBVs)		
Melk	187	63
Bottervet	4.5	2.5
Proteien	6.3	2.2
Bottervet %	-0.08	0.00
Proteien %	-0.01	0.00
Somaties	-0.4	2.2
Kalf Interval	-0.1	1.1
Kudde Lewe	109	103.0
Seleksie Indekse		
SAINET	104.1	100.6
CYI	104.2	101.0
FMI	104.7	100.7
FTI	103.3	101.0
FUI	104.1	99.8
Liggaam	100.2	100.9
Uier	105.8	101.0
Hoewe & Bene	102.8	101.0
LGI	102.0	100.4
DTI	102.2	101.2

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 die re 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
2007 - 2025	9.29	0.12
Aanbevelings:	< 6.25	< 0.1 - 0.2

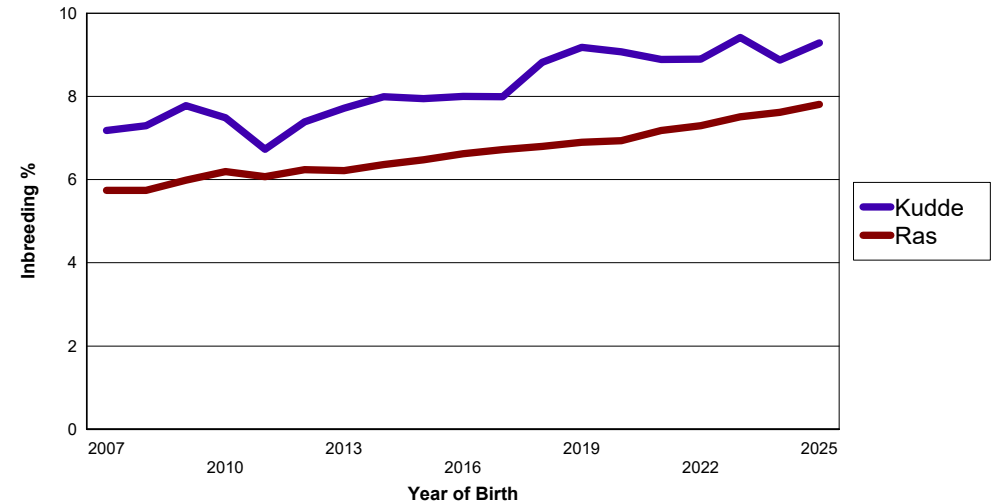
* Van laaste geboortejaar

Stamboom Inligting

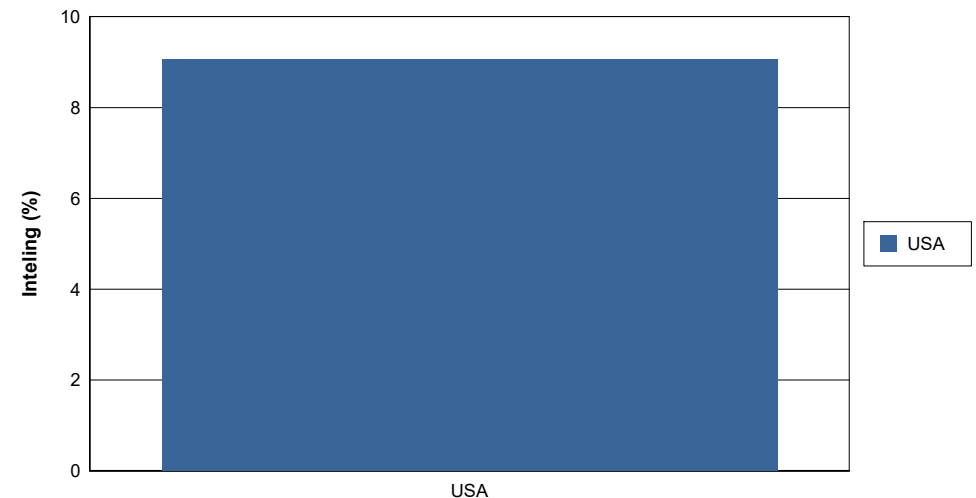
	Aantal	%
Bekende vaders	835	100
Bekende moeders	835	100

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

Inteling: Kudde teenoor Ras

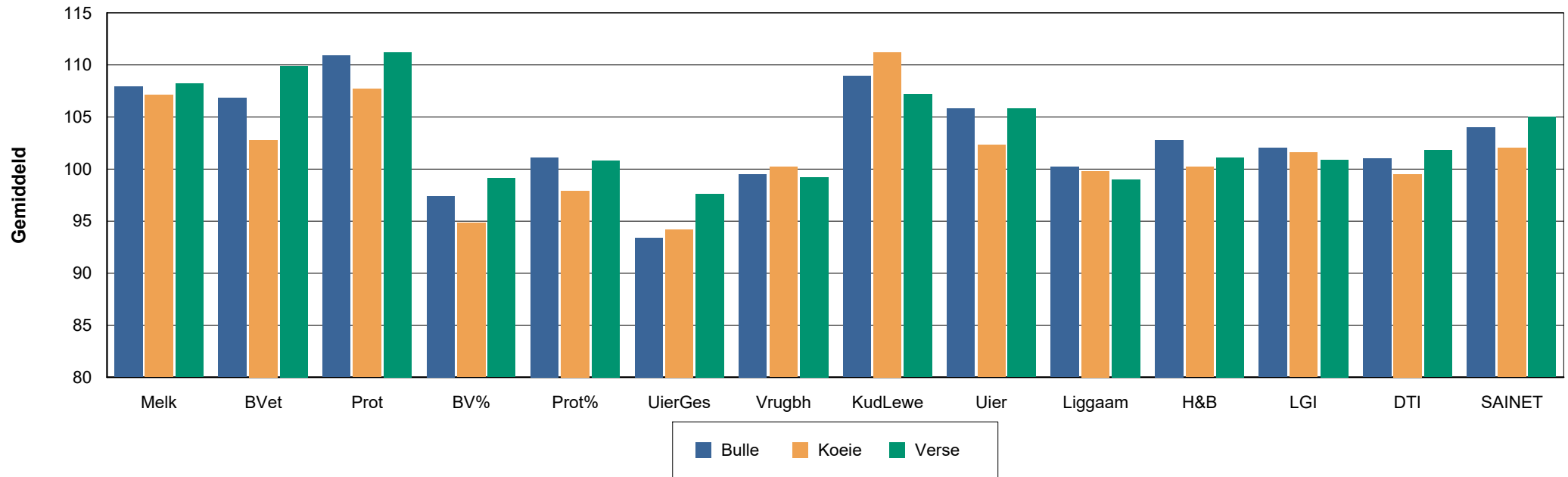


Gemiddelde Inteling per Land van Vader



Jersey

Genetiese Vlakke van die Kudde



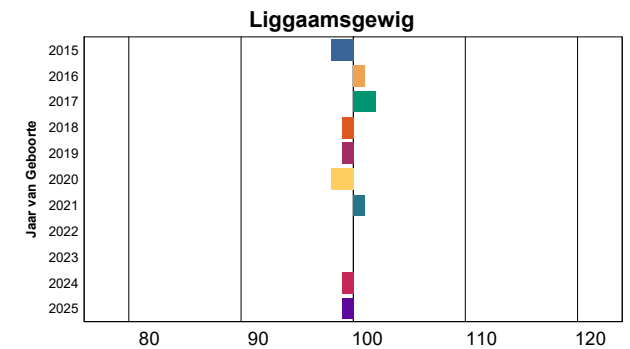
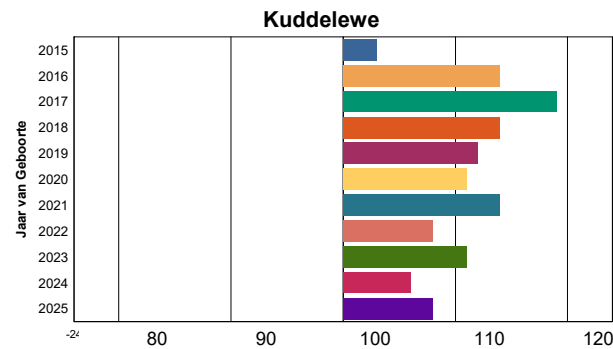
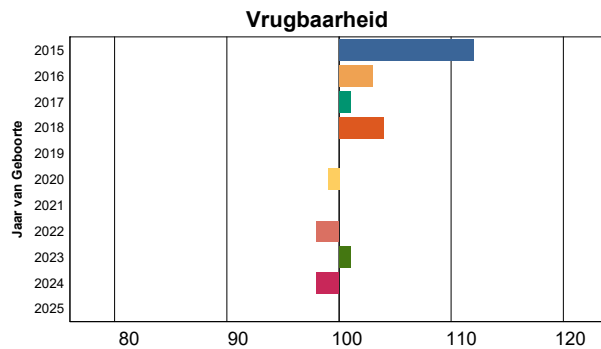
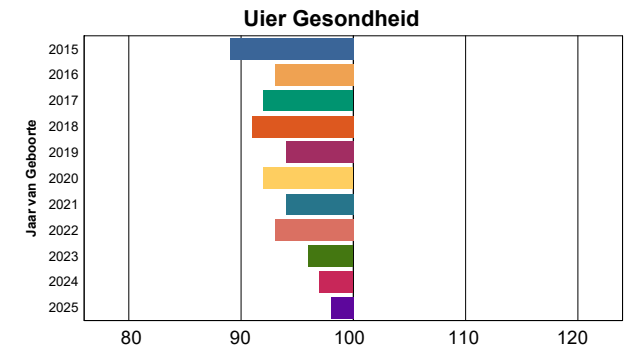
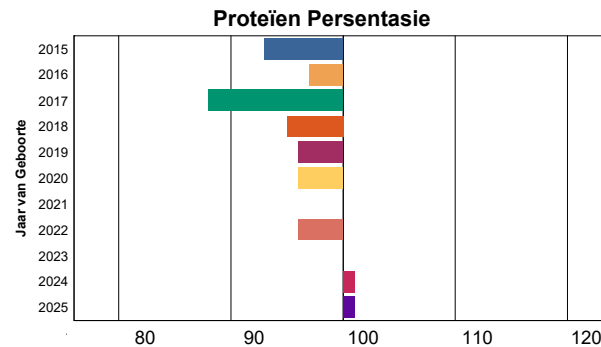
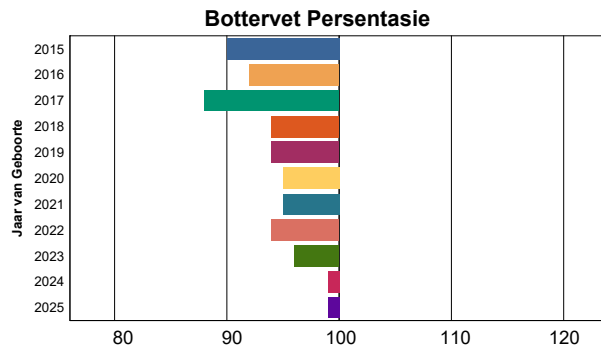
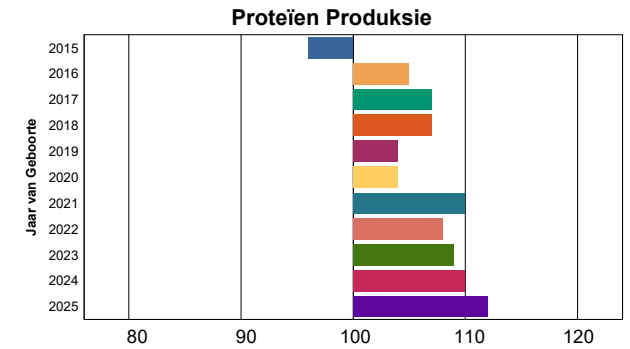
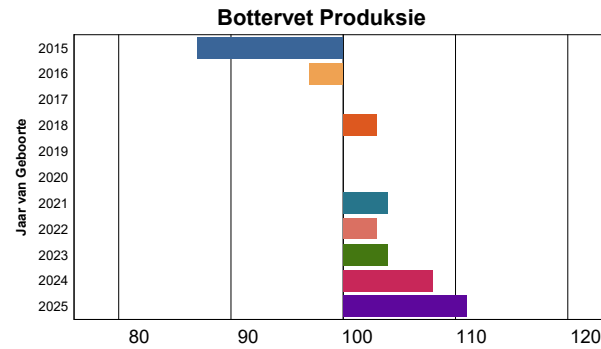
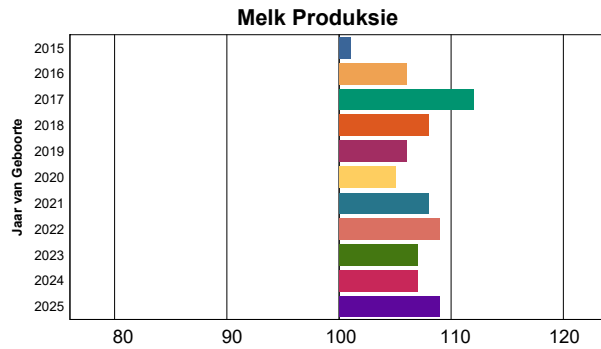
Jersey

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	108,2	103,3	106,4	102,7	108,2	102,5	108,0	101,8	106,4	101,2
Bottervet	109,9	109,3	104,6	106,0	102,4	104,1	103,7	103,6	100,8	102,4
Proteïen	111,2	107,8	109,0	106,0	107,3	105,1	109,8	104,3	105,1	103,0
BV%	99,1	103,9	96,7	101,8	93,4	100,6	94,5	100,9	94,0	100,6
Prot%	100,8	105,0	100,8	103,6	95,6	102,6	99,1	102,8	95,7	102,0
UierGesond	97,6	98,3	96,6	96,2	92,5	94,7	94,5	93,6	92,9	91,7
Vrugbheid	99,2	99,6	101,0	100,5	98,0	99,3	99,6	99,3	101,5	100,5
KudLewe	107,2	104,5	110,7	102,9	108,5	101,9	112,7	103,0	112,7	105,1
LGI	100,9	101,6	101,8	101,6	102,6	100,9	102,2	100,4	99,0	99,6
DTI	103,8	102,7	101,1	100,9	99,5	100,5	100,8	100,5	99,7	99,8
Liggaam	99,0	101,2	99,7	100,8	100,2	100,6	100,7	100,2	99,0	99,6
Uier	105,8	102,0	103,8	100,1	100,9	100,1	102,3	99,7	101,8	98,7
H&B	101,1	102,6	100,6	101,2	102,9	100,4	100,7	100,3	97,4	99,5
FMI	105,1	103,5	104,2	101,7	101,9	101,0	103,9	100,7	102,4	99,8
CYI	104,8	103,9	103,4	101,8	100,3	100,8	102,5	100,6	100,5	99,6
SAINET	105,0	103,2	103,4	101,4	101,1	100,8	102,6	100,3	101,2	99,3

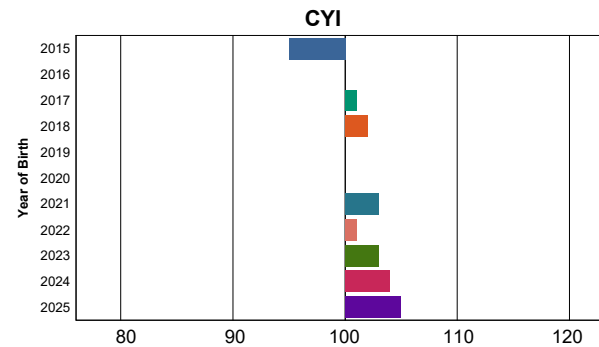
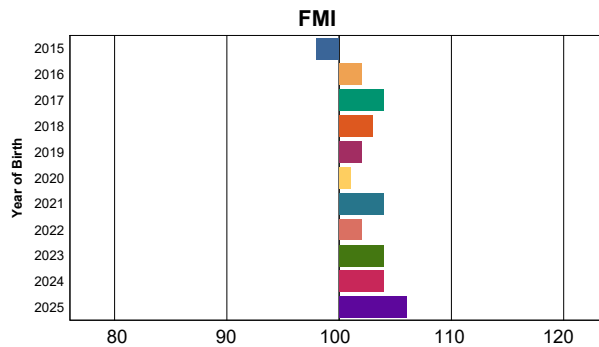
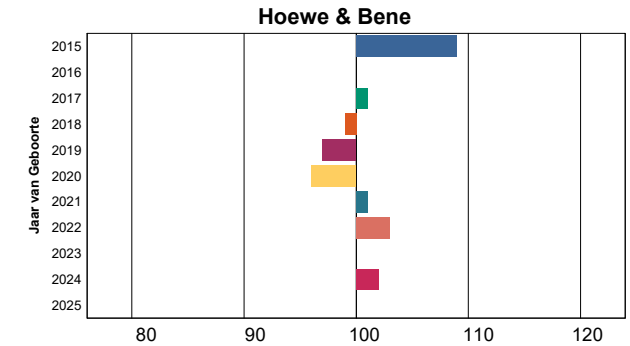
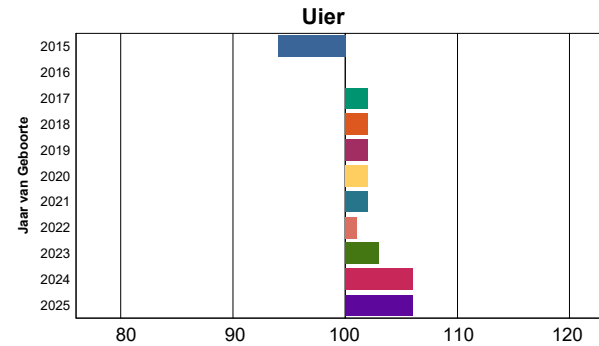
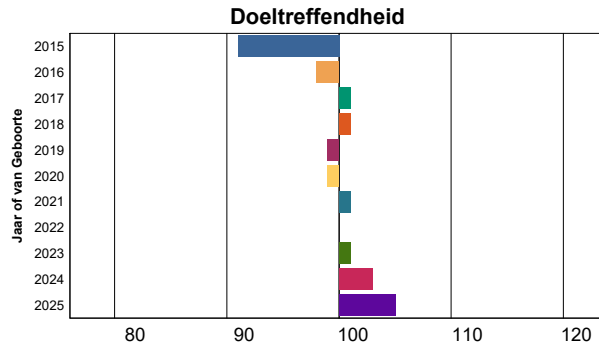
Jersey

Gemiddelde Prestasie van Aktiewe Koeie per Jaar van Geboorte

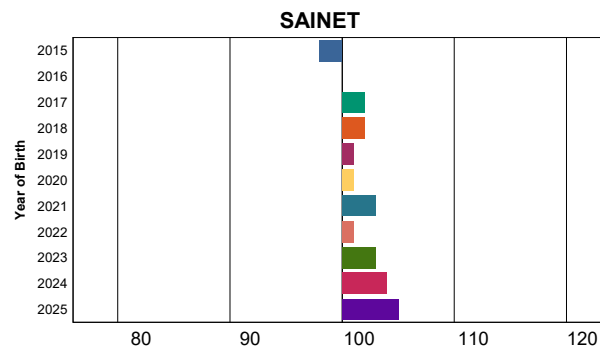


Jersey

Gemiddelde Prestasie van Aktiewe Koeie per Jaar van Geboorte

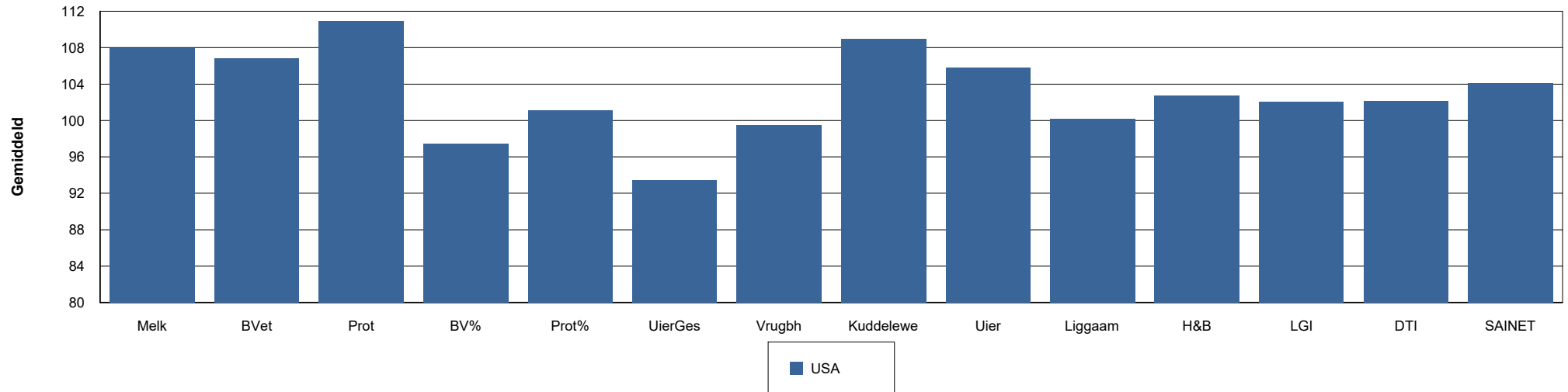


Jaar van Geboorte	Nr Koeie
2015	2
2016	6
2017	7
2018	27
2019	62
2020	43
2021	91
2022	102
2023	146
2024	156
2025	193



Jersey

Gemiddelde Genetiese Vlakke per Land van Vader

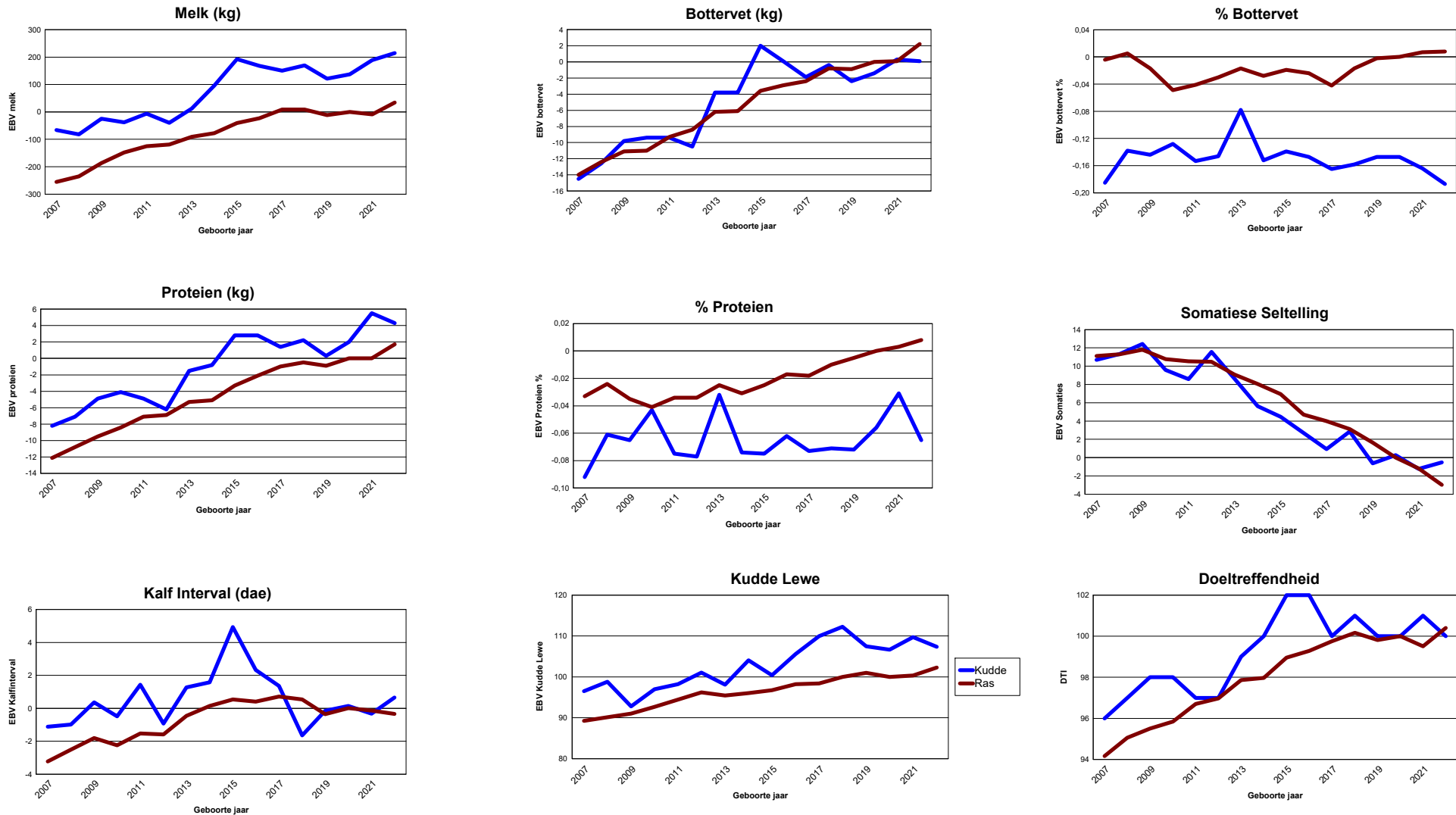


Aantal Bulle en Dogters per Land van Vader

Land	Aantal Bulle	Aantal Dogters
USA	49	835

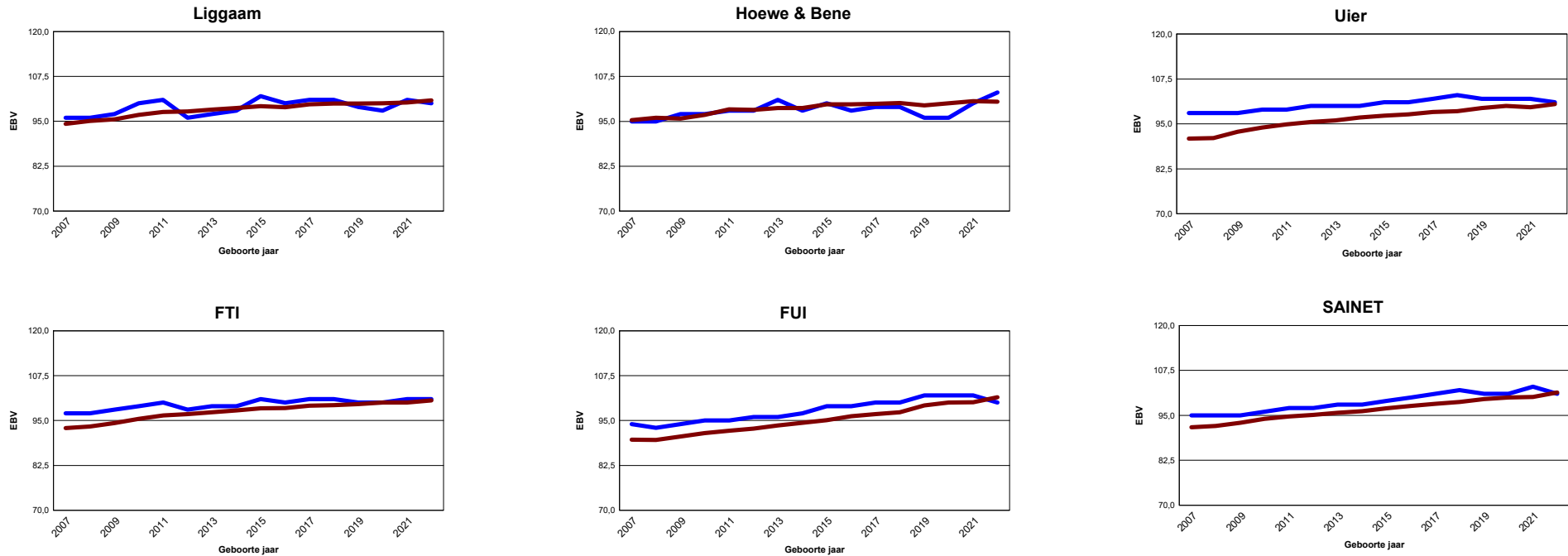
Jersey

Kudde Geschiedenis: Genetische 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	-91	-6.2	-5.3	-0.02	-0.03	9.1	-0.5	95.5	97.9	96
2014	6638	6638	6638	-78	-6.1	-5.1	-0.03	-0.03	8.1	0.2	96.0	98.0	96
2015	6469	6455	6455	-41	-3.6	-3.3	-0.02	-0.03	6.9	0.5	96.7	99.0	97
2016	6283	6216	6215	-23	-2.9	-2.1	-0.02	-0.02	4.7	0.4	98.2	99.3	98
2017	6397	6201	6201	9	-2.4	-1.0	-0.04	-0.02	4.0	0.7	98.4	99.8	98
2018	6482	6433	6432	8	-0.8	-0.5	-0.02	-0.01	3.1	0.5	100.0	100.2	99
2019	7017	6888	6886	-12	-0.9	-0.9	0.00	-0.01	1.6	-0.4	101.0	99.8	100
2020	6338	6090	6090	0	0.0	0.0	0.00	0.00	0.0	0.0	100.0	100.0	100
2021	5249	4841	4841	-9	0.1	0.0	0.01	0.00	-1.2	-0.1	100.3	99.5	100
2022	5231	5120	5120	34	2.2	1.7	0.01	0.01	-3.0	-0.3	102.3	100.4	101
2023	2988	2738	2738	63	5.4	3.4	0.03	0.02	-6.1	0.9	105.8	101.4	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	76	76	76	12	-3.8	-1.5	-0.08	-0.03	8.6	1.3	98.1	99.0	98
2014	113	113	113	96	-3.8	-0.8	-0.15	-0.07	5.6	1.6	104.1	100.0	98
2015	123	123	123	193	2.0	2.8	-0.14	-0.08	4.5	4.9	100.4	102.0	99
2016	134	134	134	168	0.1	2.8	-0.15	-0.06	2.7	2.3	105.6	102.0	100
2017	84	84	84	150	-1.9	1.4	-0.17	-0.07	0.9	1.4	110.0	100.0	101
2018	82	82	82	170	-0.4	2.2	-0.16	-0.07	2.9	-1.7	112.2	101.0	102
2019	100	100	100	121	-2.4	0.3	-0.15	-0.07	-0.6	-0.2	107.5	100.0	101
2020	73	73	73	137	-1.4	2.0	-0.15	-0.06	0.3	0.2	106.6	100.0	101
2021	112	112	112	189	0.3	5.5	-0.16	-0.03	-1.2	-0.3	109.7	101.0	103
2022	108	108	108	215	0.1	4.3	-0.19	-0.07	-0.5	0.7	107.4	100.0	101
2023	105	105	105	134	1.5	3.9	-0.10	-0.02	-2.9	-0.7	111.1	101.0	103

Persentiel Tabelle

Alle Diere

Eienskap	EBV Gem.	Std. Afw.	Maks.	5%	10%	25%	50%	75%	90%	95%	Min.
Melk	35	296	1774	520	400	216	30	-149	-326	-443	-1371
Bottervet	3.7	13.6	78.4	26.9	20.3	11.9	3.5	-4.6	-12.5	-18.0	-80.0
Proteien	2.0	9.5	53.1	17.2	13.6	7.9	2.1	-3.9	-9.7	-13.6	-48.6
Bottervet%	0.03	0.28	1.62	0.52	0.40	0.21	0.02	-0.15	-0.30	-0.40	-1.75
Proteien%	0.01	0.11	0.70	0.19	0.15	0.08	0.01	-0.06	-0.12	-0.17	-0.59
Somaties	-2.6	12.2	89.6	-26.6	-22.2	-10.9	-2.7	5.3	13.0	17.9	-52.7
Kalf Interval	-0.3	4.8	31.0	-10.1	-7.9	-3.4	-0.5	2.7	5.8	7.8	-24.2
Kudde Lewe	104	11	157	121	117	111	104	97	90	85	45
Liggaam	101	5	132	108	106	104	101	98	95	92	71
Uier	101	5	125	108	107	104	101	97	94	92	72
Hoewe & Bende	101	6	139	110	108	106	102	97	93	91	56
FTI	101	4	115	106	105	103	101	99	96	95	80
CYI	102	6	126	111	109	106	102	98	95	93	72
FMI	102	5	122	109	108	105	102	99	96	94	75
SAINET	101	4	120	108	107	104	102	99	96	94	79

Koeie en Verse

EBV Gem.	Std. Afw.	Maks.	5%	10%	25%	50%	75%	90%	95%	Min.
35	294	1774	516	396	215	29	-149	-324	-441	-1371
3.7	13.6	78.4	26.9	20.3	11.9	3.5	-4.6	-12.4	-17.8	-80.0
2.0	9.5	53.1	17.1	13.5	7.9	2.1	-3.9	-9.6	-13.5	-48.6
0.03	0.28	1.62	0.52	0.40	0.21	0.02	-0.14	-0.30	-0.40	-1.75
0.01	0.11	0.70	0.19	0.15	0.08	0.01	-0.06	-0.12	-0.17	-0.59
-2.7	12.1	55.1	-22.2	-18.1	-10.9	-2.8	5.2	12.7	17.5	-52.7
-0.3	4.8	24.5	-7.9	-6.1	-3.4	-0.5	2.6	5.7	7.7	-24.2
104	11	151	121	117	111	104	97	90	85	54
101	5	132	108	106	104	101	98	95	92	71
101	5	120	108	107	104	101	97	94	92	72
101	6	130	110	108	106	102	97	93	91	68
101	3	115	106	105	103	101	99	96	95	81
102	5	125	111	109	106	102	98	95	93	74
102	5	120	109	108	105	102	99	96	94	80
101	4	115	108	107	104	102	99	96	95	81

Alle Bulle

EBV Gem.	Std. Afw.	Maks.	5%	10%	25%	50%	75%	90%	95%	Min.
63	353	1434	652	501	316	56	-174	-397	-527	-1078
2.6	15.7	59.0	26.5	21.5	12.6	3.4	-6.8	-17.2	-23.1	-58.3
2.2	11.5	41.5	20.8	17.0	9.6	2.6	-5.9	-12.0	-16.9	-36.7
-0.01	0.31	1.26	0.56	0.41	0.16	-0.02	-0.21	-0.36	-0.45	-0.93
0.00	0.13	0.54	0.22	0.16	0.08	0.00	-0.09	-0.17	-0.21	-0.42
2.3	15.6	89.6	-22.9	-16.7	-8.0	2.6	12.0	22.0	28.0	-47.2
1.1	7.2	31.0	-10.0	-7.5	-3.7	0.5	5.9	10.3	13.4	-22.2
103	15	157	126	121	113	104	94	83	77	45
101	7	123	112	109	105	101	97	93	90	72
101	8	125	113	110	106	102	96	91	88	74
101	8	139	112	110	106	102	96	91	88	56
101	5	115	108	107	104	101	98	95	93	80
101	7	126	112	109	105	101	97	93	90	72
101	6	122	110	108	105	101	97	93	91	75
101	6	120	109	107	104	101	97	94	91	79

Interpretasie:

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

Bulle

Bulle is alfabeties gesorteer

M = MACE (Internasionale) teelwaarde EN betroubaarheid

G = Genomiese verrykte EBV

Bokant ras gemiddeld

Boonste 10% van die ras

Onderste 10% van die ras

Bul					Seleksie Indekse								Teelwaardes (EBV), Betroubaarheid (B) en Indekse (Ind)													S.A. Dogters en Kuddes				
TelerNr	Naam	Ouer Verifikasie	Geb.Jr Land	% In-teling	SAINET	CYI	FMI	Lig-gaam	Uier	Hoewe & Bene	LGI	DTI	Melk B Ind	BVet B Ind	BVet% B Ind	Proteïen B Ind	Prot% B Ind	Somaties B Ind	Kalfint. B Ind	Kud B Lewe	Lakt.> 149dae Dogt. Kud.	Lakt.<150dae Dogt. Kud.	Gem.L lengte	%Kort Lakt	Volt. Lakt					
Rasgemiddeld:					7.23	102	102	102	101	101	101	101	33	3.7	0.04	1.9	0.01	-2.7	-0.4	104										
92776459	ABS 4465 LAWSON ET		2020 USA	10.82	108	108	108	106	110	105	107	102	148 96 107	10.0 91 112	0.03 91 102	8.0 94 113	0.04 94 106	-3.0 83 96	M 5.5 44 89	M 113 34	190 10	49 8	213 53							
94884715	ABS HE MOONWALK ET		2021 USA	8.84	101	100	99	104	101	105	103	103	G 149 58 107	GZ 11.0 58 112	0.05 58 103	GZ 6.0 58 111	0.00 58 102	GZ 2.0 58 91	GZ 5.0 56 90	GZ 79 56	2 1	2 1	39 100							
83020479	AHLEM HEADLINE PHAROAH ET		2011 USA	9.64	105	101	108	100	105	98	103	94	333 92 113	-14.0 90 91	-0.51 90 80	-3.0 92 100	-0.25 92 79	2.0 82 91	M -9.1 65 117	M 141 64	93 6		260 10 228							
83784926	AHLEM JUMBO KNIGHT ET		2014 USA	7.45	105	105	106	116	106	100	112	97	266 92 111	5.0 89 107	-0.15 89 95	6.0 91 111	-0.07 91 96	2.0 80 91	M 1.9 62 95	M 124 63	100 13		257 16 215							
91561423	AHLEM KIAWA ENSIGN 24617-ET		2019 USA	8.16	101	100	102	88	112	95	99	100	M 36 61 103	M -5.0 52 99	-0.12 52 96	M 2.0 56 106	0.01 56 103	M 3.7 59 89	M 8.1 58 84	M 112 44	7 1	1 1	272 15 12							
80752017	AHLEM PERFORM MALACHI ET		2013 USA	7.45	103	104	105	110	102	113	100	107	427 94 116	8.0 90 110	-0.23 90 92	14.0 93 120	-0.04 93 99	2.0 82 91	M 9.0 63 82	M 113 67	138 14	2 1	238 21 287							
79289666	ALL LYNNS VISIONARY MARKSMAN ET		2012 USA	10.94	102	104	103	101	93	107	102	104	209 86 109	11.0 84 112	0.00 84 101	8.0 85 113	0.00 85 102	M -1.2 70 94	M -2.7 53 104	M 107 50	46 4		275 6 126							
92444561	BW GRADUATE ET		2020 USA	9.85	109	113	113	99	104	92	101	120	G 831 93 130	GZ 37.0 91 135	-0.11 91 96	GZ 34.0 92 142	0.02 92 104	GZ 0.0 89 93	GZ 6.0 86 88	GZ113 86	31 5	11 4	219 45							
94256815	CAL-MART WOODSTOCK JAMMER ET		2021 USA	8.40	96	95	94	103	89	107	108	98	G 124 73 106	GZ 6.3 70 108	-0.01 70 100	GZ 1.3 71 105	-0.06 71 97	GZ -4.8 71 98	GZ -3.0 66 105	GZ 72 71	7 2	7 2	78 100							
95984068	DG BAR ACE {4} - ET		2021 USA	15.52	100	103	101	106	100	106	103	105	M 266 55 111	M 11.3 55 113	-0.05 55 99	M 12.1 55 117	0.03 55 105	M 24.5 55 69	M -0.8 34 101	M 101 35										
83785006	DUTCH HOLLOW OLIVER P ET		2011 USA	8.37	101	98	100	99	112	95	101	106	G 525 99 120	GZ 17.0 99 118	-0.17 99 94	GZ 6.0 99 111	-0.22 99 82	GZ -9.0 98 102	GZ 16.0 93 68	GZ 95 94	287 21	7 2	265 13 595							
86896883	ELLIOTTS REGENCY CASINO ET		2015 USA	7.33	108	111	110	103	110	110	104	104	G 205 99 108	GZ 3.0 99 106	-0.13 99 96	GZ 15.0 99 121	0.11 99 113	GZ 2.0 98 91	GZ -3.0 90 105	GZ118 90	319 16	30 8	249 23 562							
80947286	FARIA BROTHERS DRAPER ET		2013 USA	5.36	94	95	93	89	98	106	96	99	-348 88 89	-6.0 84 98	0.23 84 110	-8.0 86 95	0.10 86 112	M 7.5 74 86	M 4.9 61 90	M 94 58	67 11		267 10 154							
80751043	FARIA BROTHERS LEONEL ET		2013 USA	7.77	112	110	112	106	117	101	112	101	418 99 116	12.0 99 113	-0.16 99 94	14.0 99 120	-0.04 99 99	2.0 97 91	3.0 86 93	113 91	852 29		268 10 2082							
79815734	HEARTLAND ACTION TAD ET		2009 USA	3.24	93	93	92	99	98	103	102	91	M -341 79 90	M -19.7 78 86	-0.03 78 100	M -9.5 78 93	0.07 78 109	M 14.8 66 78	M -2.9 46 105	M 98 51	40 11		267 11 72							
83020487	HEARTLAND PHAROAH APOLLO ET		2013 USA	8.47	103	101	102	106	109	103	96	92	-301 92 91	-28.0 90 79	-0.21 90 92	-11.0 91 91	0.01 91 103	M -0.4 80 94	M -8.1 63 115	M 116 61	150 11	2 1	256 23 286							
83422717	HI-LAND MARVEL MEITY ET		2014 USA	7.62	106	104	107	94	111	105	95	103	M 168 56 107	M -5.2 49 99	-0.23 49 92	M 3.2 51 107	-0.05 51 98	M -9.9 53 103	M -0.9 41 101	M 119 38	1 1		293 3							
97445480	JX ABS 6608 LOUDON {6} ET		2022 USA	12.35	108	112	109	105	105	104	101	113	M 299 52 112	M 27.7 52 127	0.19 52 108	M 18.9 52 125	0.12 52 114	M 3.6 53 90	M -2.0 28 103	M 106 28										
97089817	JX ABS AVJ TOMLIN {6} ET		2022 USA	11.28	108	112	113	100	97	109	101	116	M 654 50 124	M 28.5 50 127	-0.10 50 97	M 28.1 50 135	0.04 50 106	M -23.3 50 116	M -2.0 25 103	M 117 25										
91533588	JX ABS DAVE {4} ET		2019 USA	5.89	109	107	110	108	109	108	107	100	403 94 115	1.0 91 104	-0.32 91 88	11.0 93 116	-0.07 93 96	-5.0 83 98	M -0.3 43 100	M 114 41	138 10	31 7	236 36 217							

Bulle

Bulle is alfabeties gesorteer

M = MACE (Internasionale) teelwaarde EN betroubaarheid

G = Genomiese verrykte EBV

Bokant ras gemiddeld

Boonste 10% van die ras

Onderste 10% van die ras

Bul				Seleksie Indekse							Teelwaardes (EBV), Betroubarhede (B) en Indekse (Ind)										S.A. Dogters en Kuddes				
TelerNr	Naam	Ouer Verifikasie	Geb.Jr Land	% In-teling	SAINET	CYI	FMI	Lig-gaam	Uier	Hoewe & Bene	LGI	DTI	Melk B Ind	BVet B Ind	BVet% B Ind	Proteïen B Ind	Prot% B Ind	Somaties B Ind	Kalfint. B Ind	Kud Lewe B	Lakt.> 149dae Dogt.	Lakt.<150dae Kud.	Gem.L lengte	% Kort Lakt	Volt. Lakt
Rasgemiddeld:				7.23	102	102	102	101	101	101	101	101	33	3.7	0.04	1.9	0.01	-2.7	-0.4	104					
91561035	JX AHLEM CHROME COLGATE {6} ET		2019 USA	9.15	107	105	109	92	104	112	103	107	G 657 99 124	GZ 10.0 98 112	-0.38 98 86	GZ 19.0 99 125	-0.10 99 93	GZ -15.0 93 108	GZ 2.0 82 95	GZ105 83	160	9	28	8	224 36
89985808	JX AHLEM CRAZE PROTEUS {6} ET		2018 USA	11.49	100	105	102	96	104	104	97	102	M -232 76 93	M -2.0 56 101	0.18 56 108	M 0.9 59 105	0.17 59 118	M -0.2 60 93	M -3.4 56 106	M 118 45	24	3	2	1	281 12 30
86582327	JX AHLEM DENTINE {3} ET		2015 USA	7.84	109	105	109	110	110	111	107	102	M 664 60 124	M 6.2 51 108	-0.45 51 83	M 13.8 55 119	-0.18 55 85	M -2.8 60 96	M 6.3 54 87	M 115 44	1	1			291 3
90964362	JX AHLEM WORLD CUP HIDALGO 5		2018 USA	7.23	103	106	105	91	110	102	96	106	M 53 65 103	M -0.3 57 103	-0.05 57 99	M 11.9 61 117	0.16 61 117	M 1.0 58 92	M 4.9 53 90	M 116 44	7	1	1	1	271 22 17
95632162	JX AVI-LANCHE WINGMAN HAMMER {5}		2022 USA	9.28	107	110	107	97	111	92	96	114	G 316 7 60 112	GZ 30.0 60 129	0.21 60 109	GZ 15.0 60 121	0.04 60 106	GZ 4.0 59 89	GZ 3.0 56 93	GZ100 56					
90954884	JX CAL-MART ORIOLE {4}		2019 USA	8.15	103	102	100	104	108	108	105	94	-265 96 92	-13.0 91 92	0.02 91 102	-1.0 93 103	0.16 93 117	-2.0 82 95	M -2.3 45 104	M 93 62	221	13	20	7	255 26 299
85246544	JX CRESCENT VOLCANO GRANT {6}-ET		2015 USA	11.05	102	101	102	97	103	87	101	99	-25 97 101	-2.0 96 101	-0.01 96 100	-2.0 97 102	-0.02 97 101	-2.0 92 95	M -5.6 75 110	M 108 76	324	13	1	1	260 16 668
92646603	JX CROSSWIND SSI ROWAN BOREAL		2020 USA	10.15	104	104	103	98	107	109	102	99	-39 72 100	3.4 65 106	0.08 65 104	-1.8 71 102	0.00 71 102	-3.7 48 97	-0.7 13 101	106 13	23	1	7	1	224 48
86293883	JX D&E AVON PECOS {3} ET		2016 USA	8.98	107	107	108	108	105	109	108	99	M 251 59 110	M 1.3 50 104	-0.20 50 93	M 9.8 54 115	0.00 54 102	M 6.8 60 86	M -1.1 55 101	M 116 44	2	1			254 17 6
96580964	JX DUPAT CORSAIR KASKADE {5} ET		2022 USA	8.24	110	111	111	99	109	102	102	108	G 349 7 58 113	GZ 20.0 58 120	0.02 58 102	GZ 11.0 58 116	-0.04 58 99	GZ -12.0 58 105	GZ -5.0 57 109	GZ112 58					
92646652	JX DUPAT DASHIELL WESSON 6 ET		2019 USA	8.94	114	116	112	112	115	116	111	102	G 21 7 85 102	GZ 21.0 82 121	0.33 82 114	GZ 7.0 84 112	0.10 84 112	GZ -1.8 76 95	GZ -7.1 67 113	GZ109 66	15	2	6	2	210 42
88549787	JX DUPAT DISCO BENELLI {6} ET		2017 USA	9.06	99	96	100	86	105	100	95	104	M 403 64 115	M -3.2 58 100	-0.39 58 85	M 4.9 60 109	-0.17 60 86	M 5.4 59 88	M 8.9 55 82	M 105 46	6	1			276 6 18
89023519	JX OAK LANE PRIAPUS RUGER 4 ET		2018 USA	9.72	104	106	103	107	105	104	106	96	-217 97 94	3.0 96 106	0.26 96 111	-5.0 96 98	0.06 96 108	11.0 91 82	M -5.0 70 109	M 114 71	282	11	54	7	244 29 483
93575660	JX PRIMUS GISLEV CORBIN {5} ET		2020 USA	4.92	113	112	112	87	123	111	97	106	G 41 89 103	GZ 8.0 86 110	0.10 86 105	GZ 7.0 88 112	0.09 88 111	GZ -29.0 82 122	GZ 2.0 68 95	GZ109 76	25	1	8	1	171 88
91913707	JX RDO TAGGERES {4} ET		2019 USA	8.93	104	102	103	95	111	109	100	98	M 55 82 103	M -6.8 63 97	-0.16 63 94	M -0.4 70 103	-0.04 70 99	M 3.0 55 90	M 2.1 33 95	M 110 29	43	2	9	1	151 56
23257744	MASON BOOMER SOONER BERRETTA		1989 USA	2.78	93	93	94	96	101	89	85	102	-64 99 99	-23.0 99 83	-0.33 99 88	-3.0 99 100	-0.01 99 101	32.0 99 61	-8.0 97 115	99 98	2698	347	1	1	261 15 6093
85903888	OAKLANE DAZZLER DISCO 2127 ET		2015 USA	8.08	97	93	97	96	99	101	108	88	-41 99 100	-16.0 98 89	-0.23 98 92	-11.0 99 91	-0.16 99 87	-6.0 96 99	3.0 85 93	106 89	788	32	33	12	258 18 1664
89985824	PRIMUS CRAZE STARLORD ET		2017 USA	9.56	112	108	111	99	120	101	102	98	G 157 7 95 107	GZ 6.0 92 108	-0.04 92 99	GZ -7.0 94 96	-0.22 94 82	GZ -15.0 88 108	GZ -5.0 81 109	GZ124 82	54	5	17	4	203 40 73
91561613	PRIMUS DASHIELL STURGIS-ET		2019 USA	9.12	107	108	108	100	109	102	105	98	G 69 7 99 104	GZ 0.0 98 103	-0.06 98 98	GZ 2.0 98 106	-0.01 99 101	GZ -3.0 94 96	GZ -6.0 82 111	GZ125 82	161	13	31	8	216 48
98403488	PRIMUS NAVIDAD FORTUNA ET		2020 USA	8.92	109	108	109	102	113	97	107	105	M 474 58 118	M 13.0 49 114	-0.19 49 93	M 17.5 52 123	-0.02 52 101	M -0.9 54 94	M 0.3 37 99	M 109 29					

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 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:					7.23	102	102	102	101	101	101	101	33	3.7	0.04	1.9	0.01	-2.7	-0.4	104							
84676972	RIVER VALLEY CECE CHROME ET		2013 USA	8.61	102	99	103	91	104	98	95	110	G 7 99 126	GZ 10.0 99 112	-0.42 99 84	GZ 15.0 99 121	-0.19 99 85	GZ -9.0 99 102	GZ 7.0 99 86	GZ 91 99	997	33	66	9	256	18	2078
86896917	RIVER VALLEY PF MEGAPOWER ET		2013 USA	9.31	98	101	100	101	96	95	103	107	M 322 65 113	M 19.0 55 119	0.03 55 102	M 12.8 59 118	0.00 59 102	M 30.6 65 63	M 4.9 67 90	M 105 47	5	1			287	13	
83020768	RIVER VALLEY PFENNIG PFLEX ET		2013 USA	8.37	103	101	104	98	108	107	100	97	129 83 106	-9.0 80 95	-0.26 80 90	-2.0 82 102	-0.12 82 91	M 1.1 68 92	M 2.9 55 94	M 125 48	36	1			285	95	
85246676	SHAN-MAR ARCHER KNOCK-OUT-ET		2015 USA	10.43	103	103	102	103	105	100	103	93	G 7 99 93	GZ -13.0 99 92	0.01 99 101	GZ -7.0 99 96	0.05 99 107	GZ 11.0 96 82	GZ-17.0 87 132	GZ103 90	288	17	4	3	251	18	586
86896875	SHAN-MAR LEMONHEAD KINGSTON ET		2015 USA	9.99	101	104	101	95	101	88	101	101	-308 98 91	7.0 96 109	0.42 96 117	-2.0 97 102	0.18 97 119	-8.0 93 101	M -6.9 77 112	97 81	372	19	1	1	263	15	809
81439291	STEINHAUERS SAMSON LEMONHEAD		2013 USA	7.55	105	105	105	98	102	90	105	99	G 7 99 102	GZ 4.0 99 106	0.06 99 103	GZ 3.0 99 107	0.04 99 106	GZ -12.0 99 105	GZ-11.0 96 120	GZ100 97	728	44	14	3	262	14	1528
97052682	TAYLOR BROTHERS BANKER-ET		2022 USA	8.57	109	112	112	100	101	113	103	112	M 590 51 122	M 23.5 51 123	-0.12 51 96	M 22.8 51 129	0.00 51 102	M -20.3 51 113	M -4.4 27 108	M 117 26							
91566612	VALSIGNA CHROME ANDERS-ET		2019 USA	11.10	102	100	103	96	105	104	97	103	M 335 66 113	M 0.9 61 104	-0.27 61 90	M 4.2 61 108	-0.14 61 89	M -5.8 58 99	M 9.1 52 82	M 121 43	11	2	2	1	258	18	
93092138	VALSIGNA PINE BLIZZARD ET		2020 USA	9.15	103	106	107	114	102	102	109	104	M 519 71 119	M 9.9 62 112	-0.28 62 90	M 18.2 68 124	-0.03 68 100	M 15.7 61 78	M 2.2 54 95	M 118 26	18	2	3	1	226	50	

Bul gemiddeld (kudde) :	8.76	104	104	105	100	106	103	102	102	187	4.5	-0.08	6.3	-0.01	-0.4	-0.1	109
Aantal bulle (kudde):	49																
Bul gemiddeld (ras):	7.50	101	101	101	101	101	101	100	101	63	2.5	0.00	2.2	0.00	2.2	1.1	103
Aantal bulle (ras):	1076																

Bulle met Meeste Invloed in die Kudde

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

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

Kudde Dogters > Alle Dogters

Kudde Dogters < Alle Dogters

Naam		Totale Dogters Geboortejare		Aktiewe Dogters Geboortejare		Teelwaardes en Seleksie Indekse											
Reknr	Land	In SA In Melk	In Kudde In Melk	In SA In Melk	In Kudde In Melk		Melk	BVet	Prot	BVet%	Prot%	Som	Kalfint	KudLewe	DTI	SAINET	
Ras Gemiddeld :							102	106	106	102	104	96	100	104	101	102	
Kudde Gemiddeld :							108	106	109	97	99	96	100	110	102	103	
1	JX PRIMUS GISLEV CORBIN {5} ET	2023	2026	2023	2026		Bul EBVi :	103	110	112	105	111	122	95	109	106	113
		224	105	202	104		Kudde Dogter EBVi :	105	106	109	99	104	108	98	110	102	107
	93575660	25	25	24	24		Alle Dogter EBVi :	103	106	108	101	105	108	98	110	103	107
2	JX AVI-LANCHE WINGMAN HAMMER {5}	2024	2025	2024	2025		Bul EBVi :	112	129	121	109	106	89	93	100	114	107
		254	94	227	94		Kudde Dogter EBVi :	109	116	114	103	103	92	96	105	108	104
	95632162	0	0	0	0		Alle Dogter EBVi :	109	116	113	103	103	92	96	104	107	104
3	FARIA BROTHERS LEONEL ET	2015	2022	2015	2020		Bul EBVi :	116	113	120	94	99	91	93	113	101	112
		949	78	252	8		Kudde Dogter EBVi :	109	104	109	94	96	89	97	110	102	102
	80751043	852	78	234	8		Alle Dogter EBVi :	108	106	109	97	99	89	97	106	102	102
4	JX DUPAT CORSAIR KASKADE {5} ET	2024	2025	2024	2025		Bul EBVi :	113	120	116	102	99	105	109	112	108	110
		183	71	132	71		Kudde Dogter EBVi :	109	111	111	99	99	100	105	111	104	106
	96580964	0	0	0	0		Alle Dogter EBVi :	108	111	110	100	99	100	105	110	103	105
5	PRIMUS DASHIELL STURGIS-ET	2021	2025	2021	2025		Bul EBVi :	104	103	106	98	101	96	111	125	98	107
		381	66	184	63		Kudde Dogter EBVi :	106	103	107	96	99	95	103	118	100	104
	91561613	161	46	107	44		Alle Dogter EBVi :	103	102	104	98	101	93	105	115	99	103
6	ELLIOTTS REGENCY CASINO ET	2016	2025	2019	2025		Bul EBVi :	108	106	121	96	113	91	105	118	104	108
		547	63	231	47		Kudde Dogter EBVi :	109	104	113	94	102	91	100	114	102	103
	86896883	319	60	130	47		Alle Dogter EBVi :	106	103	111	96	105	90	101	112	101	103
7	JX CRESCENT VOLCANO GRANT {6}-ET	2017	2023	2018	2021		Bul EBVi :	101	101	102	100	101	95	110	108	99	102
		388	47	135	27		Kudde Dogter EBVi :	103	102	103	98	99	93	104	108	100	101
	85246544	324	46	114	27		Alle Dogter EBVi :	101	100	100	99	99	91	106	105	99	99

Bulle met Meeste Invloed in die Kudde

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

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

Naam		Totale Dogters Geboortetjare		Aktiewe Dogters Geboortetjare		Teelwaardes en Seleksie Indekse									
Reknr	Land	In SA In Melk	In Kudde In Melk	In SA In Melk	In Kudde In Melk	Melk	BVet	Prot	BVet%	Prot%	Som	Kalfint	KudLewe	DTI	SAINET
Ras Gemiddeld :						102	106	106	102	104	96	100	104	101	102
Kudde Gemiddeld :						108	106	109	97	99	96	100	110	102	103
8	JX AHLEM CHROME COLGATE {6} ET	2021 - 2025	2021 - 2025	2021 - 2025	2021 - 2025	Bul EBVi :	124	112	125	86	93	108	95	105	107
	91561035 USA	276	44	132	33	Kudde Dogter EBVi :	114	106	114	90	94	100	99	108	101
		160	42	86	33	Alle Dogter EBVi :	113	106	113	91	96	98	99	105	101
9	AHLEM HEADLINE PHAROAH ET	2013 - 2024	2017 - 2024	2017 - 2024	2017 - 2024	Bul EBVi :	113	91	100	80	79	91	117	141	94
	83020479 USA	114	41	29	16	Kudde Dogter EBVi :	109	98	104	89	89	90	110	126	98
		93	41	27	16	Alle Dogter EBVi :	109	96	102	87	87	90	111	126	97
10	VALSIGNA PINE BLIZZARD ET	2022 - 2024	2022 - 2024	2022 - 2024	2022 - 2024	Bul EBVi :	119	112	124	90	100	78	95	118	104
	93092138 USA	44	40	42	39	Kudde Dogter EBVi :	113	102	114	89	97	87	101	108	101
		18	17	17	16	Alle Dogter EBVi :	113	103	114	89	97	86	100	107	101
11	RIVER VALLEY CECE CHROME ET	2015 - 2025	2018 - 2025	2018 - 2025	2018 - 2025	Bul EBVi :	126	112	121	84	85	102	86	91	110
	84676972 USA	1309	39	580	24	Kudde Dogter EBVi :	115	107	114	90	92	96	93	101	104
		997	39	512	24	Alle Dogter EBVi :	114	106	112	91	92	95	92	97	104
12	ABS HE MOONWALK ET	2023 - 2025	2023 - 2025	2023 - 2025	2023 - 2025	Bul EBVi :	107	112	111	103	102	91	90	79	103
	94884715 USA	333	37	325	37	Kudde Dogter EBVi :	104	105	106	99	100	92	94	94	100
		2	0	2	0	Alle Dogter EBVi :	103	106	106	101	103	92	95	92	101
13	RIVER VALLEY PFENNIG PFLEX ET	2016 - 2019	2016 - 2019	2016 - 2019	2016 - 2019	Bul EBVi :	106	95	102	90	91	92	94	125	97
	83020768 USA	38	36	12	12	Kudde Dogter EBVi :	107	99	103	92	92	96	94	118	100
		36	36	12	12	Alle Dogter EBVi :	107	99	103	92	92	96	94	117	100
14	STEINHAUERS SAMSON LEMONHEAD	2014 - 2025	2016 - 2025	2016 - 2025	2016 - 2025	Bul EBVi :	102	106	107	103	106	105	120	100	99
	81439291 USA	983	35	380	4	Kudde Dogter EBVi :	103	99	103	96	99	95	110	101	99
		728	35	251	4	Alle Dogter EBVi :	101	102	102	101	102	95	111	100	99

Bulle met Meeste Invloed in die Kudde

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

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

						Kudde Dogters > Alle Dogters					Kudde Dogters < Alle Dogters							
Naam		Totale Dogters Geboortejare		Aktiewe Dogters Geboortejare		Teelwaardes en Seleksie Indekse												
Reknr	Land	In SA In Melk	In Kudde In Melk	In SA In Melk	In Kudde In Melk	Melk	BVet	Prot	BVet%	Prot%	Som	Kalfint	KudLewe	DTI	SAINET			
Ras Gemiddeld :						102	106	106	102	104	96	100	104	101	102			
Kudde Gemiddeld :						108	106	109	97	99	96	100	110	102	103			
15	JX CROSSWIND SSI ROWAN BOREAL	2022	- 2024	2022	- 2024	Bul EBVi :	100	106	102	104	102	97	101	106	99	104		
		32	32	32	32	Kudde Dogter EBVi :	103	104	104	100	100	95	103	110	100	102		
		92646603	USA	23	23	23	23	Alle Dogter EBVi :	103	104	104	100	100	95	103	110	100	102
16	MASON BOOMER SOONER BERRETTA	1989	- 2023	2023	- 2023	Bul EBVi :	99	83	100	88	101	61	115	99	102	93		
		3215	31	2	2	Kudde Dogter EBVi :	97	86	97	92	101	75	112	100	99	93		
		23257744	USA	2698	30	1	1	Alle Dogter EBVi :	91	81	87	94	99	72	116	94	94	89
17	OAKLANE DAZZLER DISCO 2127 ET	2017	- 2023	2018	- 2023	Bul EBVi :	100	89	91	92	87	99	93	106	88	97		
		1005	30	460	20	Kudde Dogter EBVi :	102	94	97	93	92	95	96	107	94	98		
		85903888	USA	788	30	360	20	Alle Dogter EBVi :	100	95	96	96	94	94	96	104	94	98
18	JX RDO TAGGERES {4} ET	2022	- 2024	2022	- 2024	Bul EBVi :	103	97	103	94	99	90	95	110	98	104		
		139	28	136	26	Kudde Dogter EBVi :	105	98	103	93	95	85	93	100	97	99		
		91913707	USA	43	25	42	24	Alle Dogter EBVi :	104	99	104	95	98	88	94	100	98	100
19	SHAN-MAR LEMONHEAD KINGSTON ET	2018	- 2022	2018	- 2022	Bul EBVi :	91	109	102	117	119	101	112	97	101	101		
		421	27	190	15	Kudde Dogter EBVi :	100	104	103	103	104	95	104	100	100	101		
		86896875	USA	372	26	168	15	Alle Dogter EBVi :	95	104	101	108	109	95	107	99	100	99
20	SHAN-MAR ARCHER KNOCK-OUT-ET	2018	- 2025	2018	- 2025	Bul EBVi :	93	92	96	101	107	82	132	103	93	103		
		448	19	137	11	Kudde Dogter EBVi :	101	98	103	98	102	85	113	103	98	101		
		85246676	USA	288	17	97	11	Alle Dogter EBVi :	97	95	98	99	103	84	117	101	96	100
21	ALL LYNNS VISIONARY MARKSMAN ET	2014	- 2016	2014	- 2016	Bul EBVi :	109	112	113	101	102	94	104	107	104	102		
		46	15	2	1	Kudde Dogter EBVi :	103	103	103	99	99	94	112	122	100	101		
		79289666	USA	46	15	2	1	Alle Dogter EBVi :	102	103	103	100	101	94	114	121	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

Naam						Totale Dogters Geboortetjare		Aktiewe Dogters Geboortetjare		Teelwaardes en Seleksie Indekse									
Reknr	Land	In SA In Melk	In Kudde In Melk	In SA In Melk	In Kudde In Melk	Melk	BVet	Prot	BVet%	Prot%	Som	Kalfint	KudLewe	DTI	SAINET				
Ras Gemiddeld :						102	106	106	102	104	96	100	104	101	102				
Kudde Gemiddeld :						108	106	109	97	99	96	100	110	102	103				
22	AHLEM JUMBO KNIGHT ET	2017	2020	2017	2019	Bul EBVi :	111	107	111	95	96	91	95	124	97	105			
		139	14	32	1	Kudde Dogter EBVi :	110	106	109	94	95	90	95	114	100	102			
83784926	USA	100	14	16	1	Alle Dogter EBVi :	105	103	104	97	97	88	99	112	98	101			
23	JX ABS AVJ TOMLIN {6} ET	2025	2025	2025	2025	Bul EBVi :	124	127	135	97	106	116	103	117	116	108			
		29	14	29	14	Kudde Dogter EBVi :	114	113	118	96	100	103	99	115	107	105			
97089817	USA	0	0	0	0	Alle Dogter EBVi :	112	115	119	99	104	106	103	114	108	106			
24	JX DUPAT DASHIELL WESSON 6 ET	2022	2024	2022	2024	Bul EBVi :	102	121	112	114	112	95	113	109	102	114			
		25	13	18	13	Kudde Dogter EBVi :	104	111	108	104	104	94	107	110	103	104			
92646652	USA	15	10	14	10	Alle Dogter EBVi :	102	109	106	104	105	94	108	111	102	103			
25	FARIA BROTHERS DRAPER ET	2014	2022	2016	2018	Bul EBVi :	89	98	95	110	112	86	90	94	99	94			
		90	12	10	1	Kudde Dogter EBVi :	95	94	96	101	104	88	97	97	96	95			
80947286	USA	67	12	6	1	Alle Dogter EBVi :	95	97	97	103	105	83	97	93	97	94			
26	CAL-MART WOODSTOCK JAMMER ET	2022	2026	2023	2026	Bul EBVi :	106	108	105	100	97	98	105	72	98	96			
		506	12	483	12	Kudde Dogter EBVi :	104	104	104	99	98	93	105	92	98	98			
94256815	USA	7	0	7	0	Alle Dogter EBVi :	104	105	105	100	99	96	103	89	99	98			
27	DUTCH HOLLOW OLIVER P ET	2013	2025	2017	2025	Bul EBVi :	120	118	111	94	82	102	68	95	106	101			
		410	12	143	2	Kudde Dogter EBVi :	108	108	106	98	94	92	85	100	103	99			
83785006	USA	287	12	81	2	Alle Dogter EBVi :	110	108	105	96	90	95	84	99	103	99			
28	JX ABS DAVE {4} ET	2021	2023	2021	2023	Bul EBVi :	115	104	116	88	96	98	100	114	100	109			
		148	12	127	11	Kudde Dogter EBVi :	114	104	113	89	93	95	92	110	99	103			
91533588	USA	138	12	121	11	Alle Dogter EBVi :	107	104	109	96	100	96	97	106	99	102			

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		Teelwaardes en Seleksie Indekse									
Reknr	Land	In SA In Melk	In Kudde In Melk	In SA In Melk	In Kudde In Melk	Melk	BVet	Prot	BVet%	Prot%	Som	Kalfint	KudLewe	DTI	SAINET
Ras Gemiddeld :						102	106	106	102	104	96	100	104	101	102
Kudde Gemiddeld :						108	106	109	97	99	96	100	110	102	103
29	TAYLOR BROTHERS BANKER-ET	2024 - 2025	2024 - 2025	2024 - 2025	2024 - 2025	Bul EBVi :	122	123	129	96	102	113	108	117	109
97052682	USA	22 0	11 0	19 0	11 0	Kudde Dogter EBVi :	113	111	116	94	99	102	104	112	105
						Alle Dogter EBVi :	112	110	115	95	99	102	103	111	104
30	PRIMUS NAVIDAD FORTUNA ET	2025 - 2025	2025 - 2025	2025 - 2025	2025 - 2025	Bul EBVi :	118	114	123	93	101	94	99	109	109
98403488	USA	10 0	10 0	10 0	10 0	Kudde Dogter EBVi :	112	111	117	96	102	96	99	105	107
						Alle Dogter EBVi :	112	111	117	96	102	96	99	105	107
31	ABS 4465 LAWSON ET	2022 - 2025	2022 - 2025	2022 - 2025	2022 - 2025	Bul EBVi :	107	112	113	102	106	96	89	113	108
92776459	USA	299 190	10 9	283 184	10 9	Kudde Dogter EBVi :	110	107	111	95	98	94	96	106	102
						Alle Dogter EBVi :	104	106	108	100	103	94	99	103	101
32	VALSIGNA CHROME ANDERS-ET	2021 - 2022	2021 - 2022	2021 - 2022	2021 - 2022	Bul EBVi :	113	104	108	90	89	99	82	121	102
91566612	USA	12 11	9 9	12 11	9 9	Kudde Dogter EBVi :	108	101	102	92	88	93	99	110	100
						Alle Dogter EBVi :	109	100	102	91	88	91	99	110	100
33	AHLEM KIAWA ENSIGN 24617-ET	2021 - 2021	2021 - 2021	2021 - 2021	2021 - 2021	Bul EBVi :	103	99	106	96	103	89	84	112	101
91561423	USA	8 7	8 7	4 4	4 4	Kudde Dogter EBVi :	103	92	104	91	100	95	103	95	100
						Alle Dogter EBVi :	103	92	104	91	100	95	103	95	100
34	HEARTLAND ACTION TAD ET	2015 - 2015	2015 - 2015	2015 - 2015	2015 - 2015	Bul EBVi :	90	86	93	100	109	78	105	98	93
79815734	USA	45 40	8 8	6 5	1 1	Kudde Dogter EBVi :	95	82	90	91	95	80	106	98	94
						Alle Dogter EBVi :	91	87	91	99	103	79	108	98	93
35	JX AHLEM WORLD CUP HIDALGO 5	2021 - 2021	2021 - 2021	2021 - 2021	2021 - 2021	Bul EBVi :	103	103	117	99	117	92	90	116	103
90964362	USA	7 7	7 7	6 6	6 6	Kudde Dogter EBVi :	105	101	114	94	109	105	104	115	105
						Alle Dogter EBVi :	105	101	114	94	109	105	104	115	105

Bulle met Meeste Invloed in die Kudde

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

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

						Kudde Dogters > Alle Dogters					Kudde Dogters < Alle Dogters					
Naam		Totale Dogters Geboortejare		Aktiewe Dogters Geboortejare		Teelwaardes en Seleksie Indekse										
Reknr	Land	In SA In Melk	In Kudde In Melk	In SA In Melk	In Kudde In Melk	Melk	BVet	Prot	BVet%	Prot%	Som	Kalfint	KudLewe	DTI	SAINET	
Ras Gemiddeld :						102	106	106	102	104	96	100	104	101	102	
Kudde Gemiddeld :						108	106	109	97	99	96	100	110	102	103	
36	JX CAL-MART ORIOLE {4}	2020	- 2023	2021	- 2023	Bul EBVi :	92	92	103	102	117	95	104	93	94	103
		259	7	217	5	Kudde Dogter EBVi :	102	94	106	93	104	95	104	99	96	98
90954884	USA	221	6	183	5	Alle Dogter EBVi :	97	97	103	101	110	93	108	95	97	97
37	AHLEM PERFORM MALACHI ET	2015	- 2022	2016	- 2022	Bul EBVi :	116	110	120	92	99	91	82	113	107	103
		173	6	35	1	Kudde Dogter EBVi :	113	103	110	90	92	93	83	114	104	101
80752017	USA	138	6	35	1	Alle Dogter EBVi :	111	105	111	93	96	91	89	111	103	101
38	JX DUPAT DISCO BENELLI {6} ET	2020	- 2020	2020	- 2020	Bul EBVi :	115	100	109	85	86	88	82	105	104	99
		6	6	6	6	Kudde Dogter EBVi :	111	102	107	90	90	90	88	109	102	100
88549787	USA	6	6	6	6	Alle Dogter EBVi :	111	102	107	90	90	90	88	109	102	100
39	JX ABS 6608 LOUDON {6} ET	2025	- 2025	2025	- 2025	Bul EBVi :	112	127	125	108	114	90	103	106	113	108
		5	5	5	5	Kudde Dogter EBVi :	110	113	116	100	105	93	102	108	106	105
97445480	USA	0	0	0	0	Alle Dogter EBVi :	110	113	116	100	105	93	102	108	106	105
40	PRIMUS CRAZE STARLORD ET	2021	- 2026	2021	- 2026	Bul EBVi :	107	108	96	99	82	108	109	124	98	112
		432	5	391	4	Kudde Dogter EBVi :	107	107	102	98	91	98	105	117	101	102
89985824	USA	54	5	39	4	Alle Dogter EBVi :	105	106	100	100	92	102	104	115	99	105
41	RIVER VALLEY PF MEGAPOWER ET	2019	- 2022	2019	- 2022	Bul EBVi :	113	119	118	102	102	63	90	105	107	98
		5	5	5	5	Kudde Dogter EBVi :	108	101	110	93	100	91	99	114	103	99
86896917	USA	5	5	5	5	Alle Dogter EBVi :	108	101	110	93	100	91	99	114	103	99

Koeie

Diere is gesorteer volgens teler nommer binne geboorteejaar

*Inteling in rooi is hoog



Bokant ras gemiddeld



Boonste 10% van die ras



Onderste 10% van die ras

G = Genomies verrykte EBV

Koei				Seleksie Indeks								Teelwaardes (EBV)										Gemiddelde Produksie Syfers								Stamboom		
TelerNr	Ouer	Naam	% In- teling*	SAI	CYI	FMI	Lig- gaam	Uier	H&B	LGI	DTI	Melk	BVet	BVet%	Prot	Prot%	Somts	Kalfint.	KudLe	Toetse/lakt	N	TKP	Kg	Kg	%	Kg	%	Vader	GebJr			
Reknr	Verifikasie											B	Ind	B	Ind	B	Ind	B	Ind	B	1	2	3	Lak		Melk	Bvet	Bvet	Prot	Prot	Moeder	
Rasgemiddeld:			7.23	102	102	102	101	101	101	101	101	33	3.7	0.04	1.9	0.01	-2.7	-0.4	104													
												Jaar van Geboorte : 2015																				
HN150061		WATERBRON TAD BEKARI	5.34	97	96	96	91	97	111	102	91	-332	-17.4	0.00	-10.8	0.04	10.2	-8.9	94	8	7	8	9	349	7087	362	5.1	267	3.8	HEARTLAND ACTION TAD ET	2013	
HN150119		WATERBRON LEONEL BLONDY	7.94	99	93	100	104	90	107	106	90	299	-19.4	-0.56	-3.7	-0.24	-2.1	-3.9	111	8	7	9	8	401	8266	379	4.6	281	3.4	FARIA BROTHERS LEONEL ET	2010	
												Jaar van Geboorte : 2016																				
HN160006		WATERBRON MARKSMAN NUSKE	7.20	102	102	104	102	95	109	106	94	-11	-9.2	-0.15	-2.2	-0.03	-7.4	-8.0	127	6	9	7	8	379	7425	371	5.0	283	3.8	ALL LYNN'S VISIONARY MARKSMAN ET	2009	
HN160045		WATERBRON LEONEL DONUT	7.83	105	102	107	103	109	93	96	103	370	-7.7	-0.43	7.7	-0.11	-4.7	-0.3	120	7	9	6	7	440	7661	353	4.6	262	3.4	FARIA BROTHERS LEONEL ET	2014	
HN160081		WATERBRON LEONEL MOVE	8.96	102	100	104	107	101	106	101	100	461	-1.4	-0.40	4.6	-0.21	1.1	3.7	114	6	8	8	7	414	8082	395	4.9	280	3.5	FARIA BROTHERS LEONEL ET	2011	
HN160093		WATERBRON LEMONHEAD CHERLI	9.45	99	99	100	100	99	94	102	97	-23	-8.0	-0.12	-0.2	0.01	6.1	-4.3	107	8	7	7	7	402	7734	388	5.0	286	3.7	STEINHAUERS SAMSON LEMONHEAD	2011	
HN160096		WATERBRON DRAPER PEONI	7.47	94	97	94	96	96	102	101	99	-213	-2.5	0.14	-1.7	0.11	13.7	0.7	93	7	8	7	7	398	7499	407	5.4	280	3.7	FARIA BROTHERS DRAPER ET	2013	
HN160170		WATERBRON PLEX WINIKA	7.95	100	98	103	96	98	97	97	97	183	-16.4	-0.42	-0.8	-0.13	-9.1	-3.2	120	9	7		5	557	6849	341	5.0	247	3.6	RIVER VALLEY PFENNIG PFLEX ET	2013	
												Jaar van Geboorte : 2017																				
HN170055		WATERBRON MEITY BRUNSI	11.06	97	96	97	93	93	108	101	98	101	-0.2	-0.10	-4.4	-0.14	9.5	-3.8	98	8	8	9	7	363	6720	352	5.2	250	3.7	HI-LAND MARVEL MEITY ET	2013	
HN170083		WATERBRON PHAROAH HAZELA	9.39	105	100	108	102	101	99	101	96	469	-19.1	-0.68	2.9	-0.24	-3.7	-10.7	132	9	7	8	7	382	7006	337	4.8	243	3.5	AHLEM HEADLINE PHAROAH ET	2015	
HN170114		WATERBRON MALACHI BATSI	8.94	104	103	106	109	107	103	96	108	514	-0.2	-0.43	17.3	-0.04	-1.7	10.4	116	8	7	6	6	438	7410	363	4.9	262	3.5	AHLEM PERFORM MALACHI ET	2015	
HN170123		WATERBRON PHAROAH MOKKI	9.23	100	97	102	103	106	98	98	95	191	-16.0	-0.43	-7.1	-0.24	6.5	0.6	127	8	8	7	6	434	6641	341	5.1	231	3.5	AHLEM HEADLINE PHAROAH ET	2015	
HN170128		WATERBRON PHAROAH KATERIN	10.01	106	106	109	101	100	107	103	98	207	-2.8	-0.23	-0.4	-0.14	-2.2	-15.4	135	9	6	8	7	346	6729	344	5.1	237	3.5	AHLEM HEADLINE PHAROAH ET	2014	
HN170132		WATERBRON PFLEX PEPSI	7.61	103	102	104	101	106	94	94	108	393	8.5	-0.20	7.4	-0.12	-5.1	8.0	112	8	7	8	5	569	7502	392	5.2	265	3.5	RIVER VALLEY PFENNIG PFLEX ET	2014	
HN170146		WATERBRON KNIGHT LAZY	7.31	101	101	103	104	101	101	100	102	308	5.2	-0.18	4.0	-0.13	5.2	5.7	115	9	8	8	5	479	7334	372	5.1	268	3.7	AHLEM JUMBO KNIGHT ET	2016	
												Jaar van Geboorte : 2018																				
HN180003		WATERBRON OLIVER BLOMMI	8.06	101	97	100	97	103	97	100	106	498	11.4	-0.24	8.9	-0.16	-5.6	5.1	82	8	8	7	6	380	7849	406	5.2	278	3.5	DUTCH HOLLOW OLIVER P ET	2014	
HN180051		WATERBRON GRANT NOBBY	9.04	104	106	105	100	104	99	105	100	-5	3.2	0.05	4.0	0.07	-1.6	-4.9	115	6	8	7	6	376	6990	371	5.3	259	3.7	JX CRESCENT VOLCANO GRANT (6)-ET	2014	

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	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:			7.23	102	102	102	101	101	101	101	101	33	3.7	0.04	1.9	0.01	-2.7	-0.4	104																	
													Jaar van Geboorte : 2018																							
HN180060	87072294	WATERBRON PHAROAH STARLI	7.86	105	105	109	100	104	91	97	106	523	4.2	-0.37	10.0	-0.16	6.0	-6.9	127	8	9	7	6	360	8455	413	4.9	299	3.5	AHLEM HEADLINE PHAROAH ET	HN160078	2016				
HN180075	87213336	WATERBRON LEONEL SUMMER	7.38	99	96	98	105	106	98	100	96	107	-11.2	-0.28	-2.5	-0.11	5.8	10.4	109	8	6	9	5	480	7512	359	4.8	264	3.5	FARIA BROTHERS LEONEL ET	HN113	2011				
HN180080	87250841	WATERBRON LEMONHEAD HILDE	7.73	101	98	103	97	97	102	104	91	135	-19.4	-0.43	-6.1	-0.18	-4.5	-10.7	122	8	8	9	5	361	6571	331	5.0	236	3.6	STEINHAUERS SAMSON LEMONHEAD	HN1491	2014				
HN180081	87250858	WATERBRON LEONEL FLAVIA	7.68	106	108	106	115	107	103	102	105	231	17.2	0.07	5.9	-0.05	8.2	3.0	116	6	7	8	5	447	7634	398	5.2	275	3.6	FARIA BROTHERS LEONEL ET	HN1262	2012				
HN180088	87250924	WATERBRON PHAROAH RUBY	9.92	102	101	105	92	99	95	101	100	281	1.6	-0.23	-0.3	-0.18	1.2	-7.6	126	7	7	7	6	351	6796	350	5.2	232	3.4	AHLEM HEADLINE PHAROAH ET	HN160116	2016				
HN180090	87264800	WATERBRON PHAROAH IMARI	9.52	106	103	109	109	102	103	105	97	555	-7.6	-0.57	6.4	-0.23	-1.1	-7.4	131	7	7	7	6	385	7229	354	4.9	240	3.3	AHLEM HEADLINE PHAROAH ET	HN150121	2015				
HN180092	87297735	WATERBRON LEMONHEAD ELAINE	7.16	102	102	103	103	101	93	101	105	308	14.0	-0.05	5.0	-0.11	-6.3	0.9	104	7	8		4	613	7479	405	5.4	265	3.5	STEINHAUERS SAMSON LEMONHEAD	HN1222	2012				
HN180096	87297776	WATERBRON PFLEX LANLEY	7.75	100	100	102	96	94	97	99	100	39	-2.7	-0.09	0.2	-0.02	-13.8	-1.6	118	8	8	6	5	460	7397	383	5.2	266	3.6	RIVER VALLEY PFENNIG PFLEX ET	HN150126	2015				
HN180097	87405791	WATERBRON PHAROAH CHEROS	10.08	101	97	103	97	105	95	100	91	81	-22.7	-0.45	-9.7	-0.21	6.4	-8.1	128	7	7	8	6	380	6994	339	4.9	233	3.3	AHLEM HEADLINE PHAROAH ET	HN160093	2016				
HN180109	87411419	WATERBRON KNOCKOUT TOKELS	10.81	99	102	100	91	100	91	97	102	-198	-2.5	0.13	0.6	0.14	-1.3	-8.4	102	7	7	8	6	342	6502	350	5.4	251	3.9	SHAN-MAR ARCHER KNOCK-OUT-ET	HN1288	2012				
HN180110	87411427	WATERBRON KNOCKOUT HANKA	10.28	98	98	98	93	102	104	101	93	-163	-18.4	-0.17	-5.5	0.01	10.6	-7.7	104	6	8	8	5	410	6611	332	5.0	239	3.6	SHAN-MAR ARCHER KNOCK-OUT-ET	HN1406	2014				
HN180113	87411450	WATERBRON PHAROAH PAT	8.92	105	103	107	98	105	103	105	93	183	-19.3	-0.47	2.0	-0.08	6.3	-12.7	125	6	8	7	6	368	6943	343	4.9	254	3.7	AHLEM HEADLINE PHAROAH ET	HN150145	2015				
HN180115	87411476	WATERBRON LEONEL BRITNI	7.88	98	97	98	103	98	102	98	94	-183	-12.3	-0.05	-12.7	-0.10	-1.9	0.3	116	7	7	8	6	355	5913	319	5.4	217	3.7	FARIA BROTHERS LEONEL ET	HN120083	2012				
HN180116	87411484	WATERBRON KNOCKOUT SHIVAS	8.17	102	105	101	94	101	102	96	106	-143	11.1	0.30	1.4	0.12	6.5	-9.6	94	7	8	7	5	400	7000	390	5.6	267	3.8	SHAN-MAR ARCHER KNOCK-OUT-ET	HN150068	2015				
HN180117	87571824	WATERBRON PHAROAH POEKI	11.22	103	104	106	101	105	98	95	104	244	0.3	-0.21	2.8	-0.11	4.6	-6.2	125	8	8	8	6	356	6916	368	5.3	252	3.6	AHLEM HEADLINE PHAROAH ET	HN150072	2015				
HN180118	87568820	WATERBRON LEONEL JIPSY	6.30	102	105	103	111	101	107	103	105	270	15.6	0.01	9.1	-0.02	15.4	6.3	115	7	9	8	5	422	6949	368	5.3	267	3.8	FARIA BROTHERS LEONEL ET	HN112	2011				
HN180125	87568895	WATERBRON XF 1 LEONEL BUNNY	7.14	98	98	100	95	98	94	99	103	292	-3.7	-0.31	8.4	-0.05	5.8	-1.1	102	8	8	9	5	435	7432	385	5.2	272	3.7	FARIA BROTHERS LEONEL ET	HN130100	2013				
HN180135	87939443	WATERBRON OLIVER JALIN	6.25	104	107	106	101	106	104	98	113	535	24.6	-0.07	18.3	-0.04	4.6	10.0	113	6	8	8	5	412	7742	396	5.1	282	3.6	DUTCH HOLLOW OLIVER P ET	HN130022	2013				
HN180136	87938817	WATERBRON GRANT SNOWFLY	10.16	97	95	97	86	99	87	101	93	-219	-11.7	-0.01	-12.4	-0.07	-5.8	-6.8	104	8	8	9	5	396	6073	339	5.6	229	3.8	JX CRESCENT VOLCANO GRANT {6}-ET	HN160164	2016				
HN180138	87938833	WATERBRON PHAROAH TINTA	9.75	106	106	109	102	104	109	102	104	456	4.8	-0.31	11.0	-0.11	6.5	-3.1	126	8	6	8	5	371	8294	416	5.0	293	3.5	AHLEM HEADLINE PHAROAH ET	HN150098	2015				

Koeie

Diere is gesorteer volgens teler nommer binne geboortejaar

*Inteling in rooi is hoog

Bokant ras gemiddeld

Boonste 10% van die ras

Onderste 10% van die ras

G = Genomies verrykte EBV

Koei			Seleksie Indeks									Teelwaardes (EBV)										Gemiddelde Produksie Syfers							Stamboom			
TelerNr	Ouer	Naam	% In- teling*	SAI	CYI	FMI	Lig- gaam	Uier	H&B	LGI	DTI	Melk	BVet	BVet%	Prot	Prot%	Somts	Kalfint.	KudLe	Toetse/lakt	N	Kg	Kg	%	Kg	%	Vader	GebJr				
Reknr	Verifikasie											B	Ind	B	Ind	B	Ind	B	Ind	B	Ind	B	Ind	B	Ind	B	Ind	Moeder				
Rasgemiddeld:			7.23	102	102	102	101	101	101	101	101	33	3.7	0.04	1.9	0.01	-2.7	-0.4	104													
													Jaar van Geboorte : 2018																			
HNV180142		WATERBRON PHAROAH DYNA	8.04	104	99	106	102	104	98	101	92	223	-21.6	-0.54	-5.8	-0.23	-4.5	-8.8	133	8	8	8	6	343	7015	347	5.0	249	3.6	AHLEM HEADLINE PHAROAH ET		
87938874												59	109	56	85	56	79	58	97	58	81	39	98	20	116	24				HNV160159	2016	
HNV180147		WATERBRON PFLEX MUSSIA	9.22	103	103	106	91	108	91	98	108	535	14.0	-0.23	9.8	-0.17	1.8	7.1	124	6	8	9	5	420	7755	408	5.3	276	3.6	RIVER VALLEY PFENNIG PFLEX ET		
88054309												56	120	55	115	55	92	55	115	55	86	35	91	17	85	19				HNV160134	2016	
HNV180151		WATERBRON XF 1 DENTINE MAKOU%	7.59	100	101	101	100	105	97	98	104	73	5.3	0.01	3.6	0.01	15.1	4.3	107	8	8	9	5	381	6657	355	5.3	246	3.7	JX AHLEM DENTINE {3} ET		
88054341												53	104	50	108	50	101	52	108	52	103	30	78	14	91	15				HNV140118	2014	
HNV180153		WATERBRON GRANT TOKKI	10.76	102	101	104	96	98	82	98	104	296	5.8	-0.16	4.6	-0.11	-1.5	-5.7	113	8	9	7	5	353	6964	362	5.2	255	3.7	JX CRESCENT VOLCANO GRANT {6}-ET		
88054366												58	112	56	108	56	94	58	109	58	92	41	95	27	110	29				HNV160162	2016	
HNV180154		WATERBRON XF 1 PECOS TAREEN%	7.51	104	107	105	105	96	122	110	102	265	14.5	0.00	12.5	0.03	-2.4	-1.6	104	7	7	8	5	368	7384	400	5.4	268	3.6	JX D&E AVON PECOS {3} ET		
88054374												52	111	50	115	50	101	50	118	50	105	28	96	13	102	16				HNV140018	2014	
													Jaar van Geboorte : 2019																			
HNV190003		WATERBRON GRANT PINEY	9.75	102	103	104	98	101	91	102	103	313	0.3	-0.26	12.2	0.00	2.9	-4.3	103	8	8	6	5	363	7528	372	5.0	275	3.7	JX CRESCENT VOLCANO GRANT {6}-ET		
88164108												56	112	55	103	55	90	55	117	55	102	38	90	24	108	27				HNV160030	2016	
HNV190006		WATERBRON GRANT LATTY	8.86	102	98	103	102	108	88	96	99	320	-13.8	-0.48	0.9	-0.18	10.0	-0.5	115	7	7	7	6	375	6745	308	4.6	234	3.5	JX CRESCENT VOLCANO GRANT {6}-ET		
88294913												58	112	57	91	57	82	57	105	57	85	41	83	27	100	30				HNV170035	2017	
HNV190011		WATERBRON PFLEX ELIZA	7.03	106	106	108	101	106	99	98	105	301	7.1	-0.15	6.0	-0.09	-6.7	-1.2	124	8	9	7	6	355	7335	389	5.3	269	3.7	RIVER VALLEY PFENNIG PFLEX ET		
88294962												58	112	55	109	55	95	57	111	57	94	37	100	20	102	22				HNV160059	2016	
HNV190016		WATERBRON PFLEX PENNY	7.22	100	97	100	90	105	100	95	94	-161	-18.9	-0.18	-12.8	-0.11	-9.4	-1.6	122	8	8	8	5	362	6217	326	5.3	226	3.6	RIVER VALLEY PFENNIG PFLEX ET		
88295019												56	96	56	87	56	94	56	89	56	92	35	102	16	102	19				HNV150006	2015	
HNV190022		WATERBRON LEMONHEAD SUE	10.16	100	98	100	96	98	98	103	92	-138	-17.3	-0.17	-5.9	-0.01	1.0	-11.6	104	8	5	8	6	353	7005	354	5.1	255	3.6	STEINHAUERS SAMSON LEMONHEAD		
88435359												57	97	55	88	55	94	55	97	55	101	39	92	28	122	30				HNV150026	2015	
HNV190023		WATERBRON PHAROAH JORNA	8.50	103	102	105	102	104	102	99	97	145	-3.9	-0.20	-6.4	-0.20	-2.9	-2.9	135	5	7	9	4	424	6447	330	5.1	223	3.5	AHLEM HEADLINE PHAROAH ET		
88435367												59	106	56	100	56	93	57	97	57	84	38	96	22	105	25				HNV160012	2016	
HNV190024		WATERBRON PHAROAH TRINKI	11.79	104	101	107	99	106	98	95	102	463	-7.8	-0.51	3.4	-0.23	-5.2	-2.0	132	8	8	8	5	354	7089	330	4.7	253	3.6	AHLEM HEADLINE PHAROAH ET		
88435375												57	117	57	96	57	80	56	108	56	81	38	98	22	103	25				HNV170057	2017	
HNV190026		WATERBRON PFLEX BENATY	6.88	101	100	102	100	102	100	97	97	-64	-10.3	-0.12	-6.7	-0.07	-5.7	-3.1	118	7	7	8	5	379	6171	324	5.3	233	3.8	RIVER VALLEY PFENNIG PFLEX ET		
88435391												55	99	54	94	54	96	54	96	54	96	35	99	18	105	21				HNV160048	2016	
HNV190028		WATERBRON GRANT BEKKA	10.51	101	101	101	102	101	94	100	99	-26	1.5	0.04	-3.9	-0.05	1.8	-3.4	110	9	7	9	5	376	6659	358	5.4	235	3.5	JX CRESCENT VOLCANO GRANT {6}-ET		
88435417												60	101	59	104	59	102	58	99	58	98	41	91	26	106	29				HNV170043	2017	
HNV190032		WATERBRON PFLEX AMBER	9.56	102	103	104	101	103	108	100	107	470	11.0	-0.22	14.7	-0.06	8.2	10.7	119	7	9	9	4	438	7692	387	5.0	273	3.6	RIVER VALLEY PFENNIG PFLEX ET		
88544762												56	118	54	112	54	92	55	120	55	97	35	85	16	79	19				HNV160058	2016	
HNV190033		WATERBRON DISCO ROSSI	11.08	96	94	96	97	102	97	102	91	-195	-15.3	-0.09	-13.5	-0.10	12.4	5.9	117	7	8	8	5	435	7210	375	5.2	256	3.6	OAKLANE DAZZLER DISCO 2127 ET		
88544770												60	95	59	90	59	97	58	89	58	93	42	81	30	88	33				HNV130040	2013	
HNV190037		WATERBRON PHAROAH WINNER	8.35	98	97	101	103	100	101	100	94	57	-22.8	-0.43	-2.6	-0.08	7.3	-0.9	128	7	8	9	5	424	6586	358	5.4	237	3.6	AHLEM HEADLINE PHAROAH ET		
88544812												57	103	55	84	55	84	56	101	56	95	38	86	22	101	26				HNV150132	2015	
HNV190038		WATERBRON CHROME PEGO	11.04	105	102	105	97	107	93	98	113	767	28.2	-0.20	15.2	-0.22	-4.6	9.1	95	8	8	8	5	409	8103	406	5.0	283	3.5	RIVER VALLEY CECE CHROME ET		
88551825												60	128	57	127	57	93	59	121	59	82	43	98	32	82	33				HNV1310	2013	
HNV190040		WATERBRON PFLEX HANKI	7.51	103	102	105	103	104	102	96	100	134	-11.1	-0.30	1.7	-0.06	-1.1	-0.8	125	6	8	8	5	387	6848	357	5.2	241	3.5	RIVER VALLEY PFENNIG PFLEX ET		
88544820												55	106	55	94	55	89	54	106	54	97	35	94	18	101	21				HNV170038	2017	

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	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:			7.23	102	102	102	101	101	101	101	101	33	3.7	0.04	1.9	0.01	-2.7	-0.4	104													
				Jaar van Geboorte : 2019																												
HN190042	88544846	WATERBRON DISCO ELINDA	5.41	94	90	94	96	93	103	105	85	-227 60	94	-30.5 57	-0.32 77	-14.9 59	-0.10 87	8.7 59	-3.3 93	110 41	8 8 9	5	390	6279	340	5.4	230	3.7	OAKLANE DAZZLER DISCO 2127 ET	2015		
HN190043	88544853	WATERBRON DISCO CARO	7.47	104	100	104	103	105	105	104	104	615 58	123	9.8 56	-0.35 111	11.2 58	-0.19 85	-0.5 42	11.1 94	104 30	9 6 8	4	533	7836	416	5.3	279	3.6	OAKLANE DAZZLER DISCO 2127 ET	2015		
HN190052	88695572	WATERBRON KINGSTON AMORE	7.78	99	102	100	92	97	92	101	101	-187 58	95	5.3 57	0.25 108	0.1 56	0.12 104	1.3 56	-4.6 114	105 40	9 8 8	5	389	6411	361	5.6	261	4.1	SHAN-MAR LEMONHEAD KINGSTON ET	2012		
HN190053	88695564	WATERBRON GRANT GRAVITI	9.60	101	101	101	100	102	91	101	96	-122 58	97	-8.5 56	-0.04 96	-5.2 57	-0.01 99	0.2 57	-5.2 101	111 41	7 8 8	5	346	6558	369	5.6	261	4.0	JX CRESCENT VOLCANO GRANT (6)-ET	2016		
HN190054	88695556	WATERBRON GRANT BURKI	7.68	99	96	100	90	103	94	98	92	-155 58	96	-20.1 57	-0.21 86	-12.1 57	-0.11 90	-0.3 57	-8.3 92	115 40	8 8 9	5	336	6250	333	5.3	233	3.7	JX CRESCENT VOLCANO GRANT (6)-ET	2014		
HN190055	88695549	WATERBRON KINGSTON SHRING	9.69	100	103	101	94	101	85	96	108	-21 57	101	15.2 57	0.26 116	5.1 56	0.09 111	3.0 56	-2.5 111	95 41	8 8 9	5	374	6597	369	5.6	244	3.7	SHAN-MAR LEMONHEAD KINGSTON ET	2015		
HN190056	88695531	WATERBRON KINGSTON LITAZY	8.74	101	102	103	94	99	93	97	102	6 57	102	-0.4 56	-0.02 103	0.4 55	0.00 104	-0.6 55	-3.9 102	116 39	8 7 8	4	385	7347	382	5.2	273	3.7	SHAN-MAR LEMONHEAD KINGSTON ET	2017		
HN190058	88695515	WATERBRON DISCO ANLIE	8.70	93	87	93	91	93	97	105	82	-180 58	95	-37.1 58	-0.47 71	-18.3 57	-0.19 83	-15.4 57	-4.0 85	104 41	7 8 9	5	374	6258	336	5.4	224	3.6	OAKLANE DAZZLER DISCO 2127 ET	2013		
HN190059	88695507	WATERBRON PFLEX FLORIST	8.57	99	97	100	97	102	86	92	102	113 55	105	-5.7 55	-0.20 93	-3.4 54	-0.13 100	-1.0 54	0.5 90	116 33	8 8 9	4	392	7391	385	5.2	258	3.5	RIVER VALLEY PFENNIG PFLEX ET	2014		
HN190065	88695614	WATERBRON CHROME ERINA	8.28	104	104	104	102	106	96	99	109	402 58	115	15.1 58	-0.11 116	12.3 57	-0.05 118	-5.6 57	6.0 98	98 33	7 8 8	5	375	6885	377	5.5	260	3.8	RIVER VALLEY CECE CHROME ET	2017		
HN190066	88695622	WATERBRON PFLEX NOKKER	7.00	102	100	103	98	102	98	95	99	52 57	103	-4.1 54	-0.12 100	-7.3 56	-0.15 96	-7.6 56	-2.3 88	126 36	9 8 8	4	363	6664	356	5.4	230	3.5	RIVER VALLEY PFENNIG PFLEX ET	2014		
HN190081	88771654	WATERBRON PFLEX LINDA	8.72	100	99	101	106	98	112	107	93	49 57	103	-8.0 56	-0.18 96	-5.2 56	-0.12 91	-5.0 36	2.7 98	123 19	8 8 9	5	361	6500	351	5.4	231	3.6	RIVER VALLEY PFENNIG PFLEX ET	2014		
HN190083	88771670	WATERBRON DISCO PUFFIN	8.82	98	94	97	98	100	98	100	97	115 57	105	-5.0 56	-0.19 99	-6.2 55	-0.17 97	0.0 55	7.9 86	102 40	8 7 8	4	419	6783	372	5.5	244	3.6	OAKLANE DAZZLER DISCO 2127 ET	2015		
HN190085	88771696	WATERBRON PHAROAH TINA	11.92	101	97	103	99	103	100	97	95	289 59	111	-17.9 58	-0.53 88	-5.0 58	-0.26 98	-0.9 58	-4.2 78	127 40	7 8 8	5	355	6955	351	5.1	235	3.4	AHLEM HEADLINE PHAROAH ET	2017		
HN190089	88814926	WATERBRON PHAROAH HILSA	8.15	107	108	110	102	100	109	102	103	326 59	113	14.2 58	-0.07 115	0.8 57	-0.19 105	-2.5 57	-9.9 85	142 38	8 7 8	5	406	7978	410	5.1	274	3.4	AHLEM HEADLINE PHAROAH ET	2014		
HN190094	88917414	WATERBRON GRANT LIPPER	13.81	102	105	104	101	100	100	103	107	307 60	112	19.1 59	0.03 119	11.8 59	0.00 117	2.6 59	5.1 102	108 41	7 8 9	5	360	6756	373	5.5	249	3.7	JX CRESCENT VOLCANO GRANT (6)-ET	2015		
HN190095	88917422	WATERBRON KINGSTON JELLY	9.19	101	103	101	99	95	108	104	98	-174 60	95	3.5 58	0.21 106	-2.4 58	0.07 109	2.1 59	-7.9 109	103 41	8 8 8	5	372	6384	357	5.6	248	3.9	SHAN-MAR LEMONHEAD KINGSTON ET	2014		
HN190097	88917448	WATERBRON CHROME RENE	9.29	103	101	104	98	105	91	98	110	583 58	122	11.1 56	-0.31 113	16.4 57	-0.10 122	-11.2 57	12.0 93	98 42	7 8 9	4	475	7463	385	5.2	267	3.6	RIVER VALLEY CECE CHROME ET	2017		
HN190098	88917455	WATERBRON GRANT STARI	8.64	98	99	101	96	99	86	98	100	44 57	103	-7.6 56	-0.17 97	2.3 55	0.01 106	10.5 55	-2.5 103	116 39	5 8 8	5	373	6291	341	5.4	225	3.6	JX CRESCENT VOLCANO GRANT (6)-ET	2016		
HN190099	88917463	WATERBRON CHROME MOVIE	9.83	103	97	103	106	104	99	101	103	703 60	126	7.7 58	-0.45 110	5.2 59	-0.33 110	-5.2 71	9.5 43	105 81	6 8 9	4	494	8064	399	5.0	268	3.3	RIVER VALLEY CECE CHROME ET	2016		

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	Prot Ind	Prot% B	Somts Ind	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:			7.23	102	102	102	101	101	101	101	101	33	3.7	0.04	1.9	0.01	-2.7	-0.4	104															
													Jaar van Geboorte : 2019																					
HN190100	88917471	WATERBRON CHROME JIPRI	8.32	100	98	102	101	103	97	96	101	306 58	-8.0 112	-0.39 57	2.5 107	-0.15 57	-0.3 88	3.2 41	113 93	8 28	8 93	8 30	9	5	378	6912	367	5.3	252	3.6	RIVER VALLEY CECE CHROME ET	2017		
HN190101	88917489	WATERBRON CHROME HELGI	8.53	107	108	109	104	103	104	102	108	439 58	13.8 117	-0.16 57	18.2 56	0.02 124	-10.4 56	-3.1 104	102 41	8 103	8 31	8 105	8	5	324	6856	375	5.5	270	3.9	RIVER VALLEY CECE CHROME ET	2015		
HN190104	88917513	WATERBRON MEGAPOWER FETA	8.81	99	99	101	106	101	98	100	96	104 52	-19.0 105	-0.40 50	2.9 51	-0.02 107	11.6 51	-2.3 101	117 29	7 82	8 15	9	5	358	6582	338	5.1	242	3.7	RIVER VALLEY PF MEGAPOWER ET	2014			
HN190106	88917539	WATERBRON GRANT PALOMA	9.66	101	100	102	102	101	104	104	95	61 58	-9.9 104	-0.22 55	-2.8 55	-0.09 92	5.2 57	-5.8 101	113 57	8 101	8 94	7 40	7	5	346	6534	332	5.1	244	3.7	JX CRESCENT VOLCANO GRANT {6}-ET	2017		
HN190110	89111926	WATERBRON MEGAPOWER NEWALI	8.29	96	100	100	98	89	87	102	104	189 52	9.0 108	-0.03 50	7.1 51	-0.01 112	4.5 51	0.1 101	114 28	8 89	7 13	8	5	363	6726	350	5.2	247	3.7	RIVER VALLEY PF MEGAPOWER ET	2015			
HN190112	89105308	WATERBRON CHROME PALONI	8.10	105	106	107	100	102	104	102	109	473 60	16.3 118	-0.15 59	17.9 58	-0.01 124	-5.9 58	4.1 101	105 41	7 99	8 28	8	5	400	7637	400	5.2	281	3.7	RIVER VALLEY CECE CHROME ET	2016			
HN190113	89105316	WATERBRON KINGSTON ELLIE	8.70	104	105	104	99	103	100	104	98	-155 58	2.1 96	0.17 57	-3.1 100	0.05 57	-10.3 107	-5.8 40	114 103	7 26	7 110	8	5	386	5824	321	5.5	218	3.8	SHAN-MAR LEMONHEAD KINGSTON ET	2014			
HN190114	89105324	WATERBRON GRANT WINSY	8.44	103	102	106	98	99	92	99	105	445 60	5.3 117	-0.29 58	7.4 59	-0.16 112	-6.1 59	-6.4 87	109 41	7 99	6 24	8	5	331	8227	424	5.2	287	3.5	JX CRESCENT VOLCANO GRANT {6}-ET	2017			
HN190115	89105332	WATERBRON DISCO PATRI	10.02	98	93	99	100	96	101	109	86	134 58	-25.2 106	-0.53 57	-7.4 57	-0.20 95	-1.1 57	-4.2 84	110 41	7 94	7 28	7	5	351	6767	338	5.0	242	3.6	OAKLANE DAZZLER DISCO 2127 ET	2015			
HN190116	89105340	WATERBRON CHROME PATRYS	8.43	104	104	105	101	104	105	103	102	274 57	5.5 111	-0.15 57	7.0 56	-0.06 112	4.3 56	-1.8 97	110 40	6 89	5 27	8	5	346	6648	350	5.3	250	3.8	RIVER VALLEY CECE CHROME ET	2017			
HN190122	89105399	WATERBRON DISCO TILLIE	7.94	95	91	96	89	96	94	104	90	26 58	-18.8 102	-0.34 56	-9.0 56	-0.16 87	-2.4 56	3.6 87	108 41	8 96	7 31	7	4	428	6901	367	5.3	252	3.7	OAKLANE DAZZLER DISCO 2127 ET	2011			
HN190124	89105415	WATERBRON DISCO ELDARI	7.53	102	102	103	98	104	91	102	102	207 58	6.9 109	-0.08 57	6.1 57	-0.03 111	-4.9 57	4.7 100	112 41	8 98	8 28	8	4	393	7604	414	5.5	281	3.7	OAKLANE DAZZLER DISCO 2127 ET	2016			
HN190125	89288757	WATERBRON CHROME PAJELA	9.36	100	95	101	98	99	100	101	98	376 61	-11.9 114	-0.50 58	3.5 61	-0.18 108	-10.1 61	1.4 85	105 43	8 103	6 29	8	5	339	6726	348	5.2	244	3.6	RIVER VALLEY CECE CHROME ET	2017			
HN190126	89284509	WATERBRON KINGSTON BARISA	8.61	107	107	107	104	109	102	101	103	150 57	7.4 107	-0.02 56	4.3 55	-0.03 109	-13.2 55	-1.9 100	111 39	7 106	8 24	8	6	323	6465	348	5.4	234	3.6	SHAN-MAR LEMONHEAD KINGSTON ET	2016			
HN190127	89284517	WATERBRON GRANT JEL	9.34	102	105	104	94	96	93	99	104	9 57	9.2 102	0.13 56	3.3 55	0.05 107	-3.2 55	-7.8 107	114 38	7 96	8 24	9	5	343	6845	373	5.5	263	3.8	JX CRESCENT VOLCANO GRANT {6}-ET	2016			
HN190128	89284582	WATERBRON KINGSTON ERATI	13.15	98	97	97	96	103	93	99	94	-376 53	-13.9 88	0.10 51	-11.1 52	0.06 91	-7.4 52	-2.4 108	100 39	5 100	5	4	345	6129	324	5.3	228	3.7	SHAN-MAR LEMONHEAD KINGSTON ET	2013				
HN190135	89284657	WATERBRON GRANT TARANI	13.55	99	99	100	91	99	86	94	105	171 57	8.0 107	-0.03 56	-0.7 100	-0.12 55	-3.0 55	-2.7 91	106 40	7 96	8 27	8	4	348	6859	373	5.4	242	3.5	JX CRESCENT VOLCANO GRANT {6}-ET	2016			
HN190138	89284533	WATERBRON CHROME BENIA	8.75	102	102	102	94	106	93	100	104	209 59	8.8 109	-0.05 55	6.2 58	-0.03 111	5.8 58	1.3 100	98 43	8 87	7 31	9	5	381	6517	367	5.6	245	3.8	RIVER VALLEY CECE CHROME ET	2017			
HN190145	89551915	WATERBRON GRANT AMAR	9.74	99	98	99	96	103	93	99	94	-259 55	-15.3 92	-0.03 54	-10.9 54	-0.02 91	2.3 54	-7.0 101	108 38	7 91	7 24	8	5	354	6230	352	5.7	228	3.7	JX CRESCENT VOLCANO GRANT {6}-ET	2015			
HN190150	89552954	WATERBRON KINGSTON SHIKA	10.81	100	99	100	96	106	95	100	97	-89 57	-4.4 98	0.00 56	-5.7 55	-0.04 97	2.6 55	2.0 99	107 40	6 91	6 27	8	4	382	5992	315	5.3	212	3.5	SHAN-MAR LEMONHEAD KINGSTON ET	2015			

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	B	TKP	Melk	Bvet	Bvet	Prot	Prot						
Rasgemiddeld:				7.23	102	102	102	101	101	101	101	33	3.7	0.04	1.9	0.01	-2.7	-0.4	104															
												Jaar van Geboorte : 2019																						
HN190152	89552970	WATERBRON GRANT PROBLEM	10.46	100	99	100	97	103	87	98	99	0	-11.5	-0.20	1.4	0.02	-6.8	1.5	107	6	8	8	5	359	6143	334	5.4	240	3.9	JX CRESCENT VOLCANO GRANT {6}-ET				
												57	101	56	93	56	93	55	105	55	104	39	100	27	96	29				HN160130	2016			
HN190153	89552988	WATERBRON DISCO HELGRA	8.92	100	99	99	100	104	100	105	93	-192	-7.7	0.03	-8.5	-0.02	1.9	-0.3	106	7	8	7	5	366	6458	352	5.5	234	3.6	OAKLANE DAZZLER DISCO 2127 ET				
												57	95	55	96	55	102	55	94	55	101	40	91	30	100	32				HN150123	2015			
HN190160	89553135	WATERBRON KINGSTON MAKIRI	8.19	100	102	101	98	102	92	99	102	-62	4.7	0.12	0.7	0.05	9.3	0.9	111	5	8	7	4	408	6665	334	5.0	239	3.6	SHAN-MAR LEMONHEAD KINGSTON ET				
												59	99	56	107	56	106	57	105	57	107	41	84	27	97	30				HN140118	2014			
HN190162	89570394	WATERBRON KINGSTON STAR	9.37	98	100	99	95	101	85	95	101	-174	0.2	0.15	-6.6	0.00	11.1	-3.8	113	8	8	9	5	344	6116	353	5.8	232	3.8	SHAN-MAR LEMONHEAD KINGSTON ET				
												58	95	57	103	57	107	57	96	57	102	40	82	26	106	29				HN140106	2014			
HN190164	89698849	WATERBRON CHROME HASSE	10.01	100	96	101	101	103	97	100	100	422	-9.1	-0.49	8.6	-0.12	-2.9	11.3	108	9	8	6	4	407	5880	317	5.4	222	3.8	RIVER VALLEY CECE CHROME ET				
												58	116	56	95	56	81	57	113	57	91	41	96	28	77	31				HN170154	2017			
HN190167	89698880	WATERBRON KINGSTON JALINI	6.82	104	103	106	101	103	99	102	99	119	-8.9	-0.25	4.7	0.00	-2.8	-5.3	117	6	7	9	5	341	6792	354	5.2	247	3.6	SHAN-MAR LEMONHEAD KINGSTON ET				
												60	106	59	95	59	91	59	109	59	102	42	96	28	109	31				HN130022	2013			
HN190168	89698872	WATERBRON CHROME BREAIFY	8.62	103	102	105	101	107	97	97	104	321	-4.6	-0.35	10.4	-0.04	-7.4	3.8	110	6	7	7	5	356	5901	302	5.1	221	3.8	RIVER VALLEY CECE CHROME ET				
												58	113	56	99	56	87	57	115	57	99	42	101	32	92	33				HN1401	2014			
HN190172	89766448	WATERBRON MEGAPOWER LIZE	6.32	98	99	100	101	94	93	100	99	51	-7.3	-0.17	2.7	0.01	-2.6	2.3	118	7	8	9	4	426	6757	356	5.3	247	3.7	RIVER VALLEY PF MEGAPOWER ET				
												50	103	49	97	49	94	48	107	48	103	27	96	15	95	16				HN140114	2014			
												Jaar van Geboorte : 2020																						
HN200001	89766455	WATERBRON DISCO FLIRA	8.21	92	90	92	94	89	93	102	95	20	-2.7	-0.07	-8.1	-0.15	1.6	8.5	104	7	7	8	3	562	6678	341	5.1	235	3.5	OAKLANE DAZZLER DISCO 2127 ET				
												59	102	56	101	56	98	57	95	57	88	42	92	30	83	33				HN180011	2018			
HN200002	89766463	WATERBRON KNOCKOUT LEIRA	9.92	102	101	102	102	107	97	99	95	-131	-17.2	-0.18	-5.1	0.00	8.8	-8.2	113	6	5	9	5	355	5961	316	5.3	219	3.7	SHAN-MAR ARCHER KNOCK-OUT-ET				
												56	97	53	88	53	94	55	98	55	102	39	84	26	115	30				HN150122	2015			
HN200008	89835128	WATERBRON DISCO ARILE	8.60	100	94	101	101	107	93	100	93	244	-21.9	-0.56	-4.1	-0.22	-5.6	7.0	118	8	8	9	4	427	6840	325	4.8	228	3.3	OAKLANE DAZZLER DISCO 2127 ET				
												58	110	57	84	57	78	57	99	57	82	41	99	27	86	30				HN170001	2017			
HN200012	89940472	WATERBRON KNOCKOUT BEE	9.03	104	107	104	101	104	91	99	104	-130	11.4	0.30	0.6	0.09	2.8	-8.6	109	9	8	8	5	333	6137	345	5.6	238	3.9	SHAN-MAR ARCHER KNOCK-OUT-ET				
												58	97	56	113	56	113	56	104	56	111	41	90	25	116	30				HN1220	2012			
HN200013	89940480	WATERBRON BENELLI SILERA	10.23	102	102	102	101	107	90	96	106	198	12.9	0.02	3.0	-0.08	5.6	5.8	108	8	6	8	4	346	6492	351	5.4	231	3.6	JX DUPAT DISCO BENELLI {6} ET				
												52	108	51	114	51	102	50	107	50	95	29	88	16	88	19				HN150055	2015			
HN200014	89940498	WATERBRON BENELLI NOESY	8.60	102	99	102	102	106	95	101	100	279	3.6	-0.19	-0.2	-0.18	-2.3	6.2	108	7	8	8	3	374	7497	395	5.3	271	3.6	JX DUPAT DISCO BENELLI {6} ET				
												55	111	52	106	52	93	54	104	54	85	32	95	17	87	19				HN140120	2014			
HN200019	90100900	WATERBRON GRANT JIPPI	8.32	106	110	107	105	104	91	100	109	125	22.2	0.24	10.8	0.09	-3.4	1.3	115	9	8	8	4	371	7541	429	5.7	292	3.9	JX CRESCENT VOLCANO GRANT {6}-ET				
												57	106	56	122	56	110	56	116	56	111	40	97	27	97	30				HN160154	2016			
HN200022	90094277	WATERBRON BENELLI WINDY	7.76	97	91	97	96	105	90	97	96	242	-18.7	-0.51	-4.9	-0.23	12.5	6.6	107	8	8	8	3	515	6636	334	5.0	230	3.5	JX DUPAT DISCO BENELLI {6} ET				
												52	110	51	87	51	80	50	98	50	81	29	81	15	86	18				HN1330	2013			
HN200024	90198599	WATERBRON KINGSTON BONEY	8.77	101	101	100	97	100	100	100	99	-114	-3.2	0.04	-1.7	0.04	-8.7	-2.7	97	9	9	8	4	461	6798	373	5.5	264	3.9	SHAN-MAR LEMONHEAD KINGSTON ET				
												57	97	56	100	56	102	56	102	56	106	40	102	28	104	31				HN160048	2016			
HN200025	90198607	WATERBRON DISCO MARI	9.04	96	95	97	93	97	90	101	92	-240	-18.0	-0.10	-9.9	-0.01	-2.5	-2.3	110	7	8	8	3	491	6289	341	5.4	242	3.9	OAKLANE DAZZLER DISCO 2127 ET				
												57	93	56	88	56	97	56	93	56	101	40	96	29	104	32				HN170017	2017			
HN200030	90198649	WATERBRON BENELLI BELLA	9.70	98	96	100	96	100	95	100	95	113	-15.7	-0.36	-2.7	-0.12	6.8	-0.3	111	8	7	8	5	345	7020	356	5.1	258	3.7	JX DUPAT DISCO BENELLI {6} ET				
												53	105	52	90	52	86	52	101	52	91	32	86	18	100	19				HN160074	2016			



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	Kg	Kg	%	Kg	%	Vader	GebJr					
Reknr	Verifikasie			B	Ind	B	Ind	B	Ind	B	Ind	B	Ind	B	Ind	B	Ind	B	Ind	Bwe.	1	2	3	Lak	TKP	Melk	Bvet	Bvet	Prot	Moeder			
Rasgemiddeld:			7.23	102	102	102	101	101	101	101	101	33	3.7	0.04	1.9	0.01	-2.7	-0.4	104														
												Jaar van Geboorte : 2020																					
HN200031	90198656	WATERBRON GRANT MUSICA	12.06	104	107	106	93	105	89	98	113	440	32.6	0.13	13.6	-0.06	0.7	6.1	111	8	9	8	4	464	7694	437	5.7	286	3.7	JX CRESCENT VOLCANO GRANT {6}-ET			
												58	117	56	131	56	106	57	119	57	97	40	92	25	87	28				HN20160134	2016		
HN200035	90243932	WATERBRON GRANT FLYER	10.13	102	101	102	98	105	88	95	103	98	1.5	-0.07	-0.1	-0.07	-0.2	-3.1	105	8	7	8	4	390	6694	361	5.4	242	3.6	JX CRESCENT VOLCANO GRANT {6}-ET			
												57	105	56	104	56	98	55	104	55	96	39	93	24	105	27				HN20150134	2015		
HN200038	90243973	WATERBRON DISCO SANTA	8.31	100	98	101	98	100	97	103	99	306	3.6	-0.21	-1.0	-0.20	4.8	1.7	113	8	7	8	4	414	7244	377	5.2	244	3.4	OAKLANE DAZZLER DISCO 2127 ET			
												57	112	57	106	57	92	56	103	56	84	40	88	30	96	32				HN20160084	2016		
HN200042	90349903	WATERBRON CASINO IMA	7.70	107	108	110	104	102	101	106	103	425	6.8	-0.26	13.5	-0.05	-0.9	-5.7	127	7	6	9	4	341	7378	379	5.1	278	3.8	ELLIOTTS REGENCY CASINO ET			
												56	116	55	109	55	90	55	119	55	98	39	94	24	110	26				HN20180090	2018		
HN200044	90349929	WATERBRON GRANT BELINA	9.66	99	100	101	99	100	94	100	96	-164	-10.6	-0.04	-5.6	0.01	1.7	-6.6	119	6	9	8	4	416	6745	395	5.9	247	3.7	JX CRESCENT VOLCANO GRANT {6}-ET			
												57	96	56	94	56	99	55	97	55	103	39	91	25	112	28				HN20180048	2018		
HN200053	90444803	WATERBRON CASINO TERMA	7.34	102	101	104	93	105	107	107	95	116	-13.2	-0.32	6.6	0.03	8.1	-3.4	113	6	8	8	4	351	6005	328	5.5	239	4.0	ELLIOTTS REGENCY CASINO ET			
												58	105	56	92	56	88	57	111	57	105	40	85	23	106	25				HN20160091	2016		
HN200056	90823527	WATERBRON CHROME HALEN	8.79	98	90	98	97	103	98	98	91	320	-26.1	-0.68	-8.8	-0.33	-2.9	3.7	107	7	3	7	3	545	6296	327	5.2	211	3.4	RIVER VALLEY CECE CHROME ET			
												57	112	56	81	56	74	56	94	56	71	41	96	31	92	33				HN201233	2012		
HN200057	90444837	WATERBRON BENELLI HASATA	10.15	100	98	102	95	101	91	95	104	392	-3.1	-0.38	6.9	-0.13	-1.3	2.8	113	8	5	9	4	394	6914	361	5.2	241	3.5	JX DUPAT DISCO BENELLI {6} ET			
												53	115	52	100	52	86	52	112	52	90	30	94	14	94	16				HN20150101	2015		
HN200061	90444878	WATERBRON DISCO DREMIA	7.85	99	97	99	97	100	94	99	96	-71	-5.6	-0.04	-8.7	-0.10	-3.3	0.9	116	6	7	7	4	349	6377	350	5.5	226	3.6	OAKLANE DAZZLER DISCO 2127 ET			
												56	99	55	98	55	99	54	94	54	93	39	96	27	97	29				HN20170107	2017		
HN200063	90444894	WATERBRON KINGSTON IMPAL	8.72	102	102	102	102	104	92	99	98	-76	-8.1	-0.07	-2.0	0.01	-0.6	-6.6	109	7	8	8	4	370	5920	324	5.5	225	3.8	SHAN-MAR LEMONHEAD KINGSTON ET			
												58	99	57	96	57	98	57	102	57	103	41	94	28	112	31				HN20150121	2015		
HN200067	90522871	WATERBRON CASINO POMONA	8.80	106	109	110	99	107	97	98	109	323	11.6	-0.10	16.0	0.05	3.3	-4.5	124	8	9	8	4	359	7140	388	5.4	269	3.8	ELLIOTTS REGENCY CASINO ET			
												59	113	58	113	58	97	59	122	59	107	41	90	25	108	26				HN20180117	2018		
HN200069	90522897	WATERBRON DISCO DULCA	8.71	102	101	104	102	100	93	104	105	519	17.9	-0.16	10.3	-0.15	-5.5	8.5	110	8	9	9	4	387	7173	396	5.5	253	3.5	OAKLANE DAZZLER DISCO 2127 ET			
												58	119	57	118	57	94	57	115	57	88	41	99	28	83	31				HN20150041	2015		
HN200072	90522921	WATERBRON GRANT BEARI	7.20	101	99	100	96	104	97	99	97	-43	-4.5	-0.05	-8.0	-0.11	-0.7	-4.6	104	8	8	9	4	380	6335	358	5.6	221	3.5	JX CRESCENT VOLCANO GRANT {6}-ET			
												58	100	57	99	57	99	56	95	56	92	39	94	25	108	28				HN20130028	2013		
HN200075	90548868	WATERBRON GRANT NERI	15.92	95	94	95	94	101	89	99	93	-225	-17.8	-0.11	-9.3	-0.01	2.3	-1.0	107	7	9	8	4	392	5494	313	5.7	211	3.8	JX CRESCENT VOLCANO GRANT {6}-ET			
												58	94	56	88	56	96	57	93	57	101	41	91	27	101	30				HN20160122	2016		
HN200079	90597527	WATERBRON CASINO BONKI	9.02	103	103	105	100	105	100	105	100	254	-2.6	-0.26	9.9	0.00	6.6	-0.1	109	7	8	7	4	345	6058	322	5.3	233	3.9	ELLIOTTS REGENCY CASINO ET			
												56	110	55	101	55	90	55	115	55	102	39	87	25	99	27				HN20160008	2016		
HN200080	90597535	WATERBRON CHROME AMORE	8.78	102	102	104	87	100	95	102	105	300	12.2	-0.07	9.8	-0.03	-7.9	-0.5	98	8	9	8	3	385	6909	368	5.3	260	3.8	RIVER VALLEY CECE CHROME ET			
												58	112	57	114	57	98	56	115	56	100	41	101	30	100	32				HN20170075	2017		
HN200083	90597568	WATERBRON GRANT WINGE	8.44	101	100	101	99	102	98	102	96	22	-4.2	-0.10	-4.6	-0.09	2.8	-5.0	112	6	9	9	3	468	6618	347	5.3	237	3.6	JX CRESCENT VOLCANO GRANT {6}-ET			
												58	102	56	99	56	97	56	99	56	94	40	90	24	109	27				HN20170093	2017		
HN200086	90597592	WATERBRON GRANT BRITE	8.69	95	95	95	95	100	92	99	93	-372	-16.9	0.04	-11.0	0.06	4.8	-1.6	105	8	9	8	4	345	5745	324	5.6	223	3.9	JX CRESCENT VOLCANO GRANT {6}-ET			
												56	89	54	89	54	102	55	91	55	108	39	88	24	102	27				HN20170027	2017		
HN200087	90680596	WATERBRON BENELLI LOUVER	8.91	102	101	103	102	104	92	100	108	460	13.2	-0.18	13.2	-0.08	0.5	12.3	104	6	9	8	3	391	7000	382	5.5	263	3.8	JX DUPAT DISCO BENELLI {6} ET			
												52	117	50	114	50	94	50	119	50	95	29	93	15	75	18				HN20150010	2015		
HN200088	90677691	WATERBRON DISCO TIKKA	9.09	93	89	92	92	96	94	104	84	-341	-27.8	-0.17	-22.3	-0.16	0.0	0.2	108	6	8	7	4	407	5625	318	5.7	200	3.6	OAKLANE DAZZLER DISCO 2127 ET			
												58	90	57	79	57	94	57	79	57	87	41	93	28	99	31				HN20150027	2015		

Koeie

Diere is gesorteer volgens teler nommer binne geboortejaar

*Inteling in rooi is hoog



Bokant ras gemiddeld



Boonste 10% van die ras



Onderste 10% van die ras

G = Genomies verrykte EBV

Koei				Seleksie Indeks								Teelwaardes (EBV)										Gemiddelde Produksie Syfers							Stamboom				
TelerNr	Ouer	Naam	% In- 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	1	2	3	Lak	TKP	Melk	Bvet	Bvet	Prot	Prot	Moeder	
Rasgemiddeld:			7.23	102	102	102	101	101	101	101	101	33	3.7	0.04	1.9	0.01	-2.7	-0.4	104														
												Jaar van Geboorte : 2020																					
HN200093	90677741	WATERBRON GRANT MISTY	15.91	98	95	98	102	97	103	104	94	136	-6.2	-0.23	-4.6	-0.16	3.9	2.6	104	8	9	8	3	406	6805	359	5.3	242	3.6	JX CRESCENT VOLCANO GRANT {6}-ET	2014		
												57	106	58	98	58	92	56	99	56	87	41	89	27	94	30					HN140004		
HN200096	90677774	WATERBRON CASINO BRAFIA	7.82	104	107	105	104	105	106	107	96	-113	-3.7	0.03	1.8	0.10	10.7	-3.1	128	7	7	7	3	432	6275	372	5.9	240	3.8	ELLIOTTS REGENCY CASINO ET	2018		
												57	98	55	100	55	102	55	106	55	112	39	83	24	105	26					HN180132		
HN200099	90677808	WATERBRON CHROME FLU	10.38	105	105	105	105	105	106	105	103	315	11.3	-0.10	8.2	-0.07	-7.7	1.2	103	7	8	9	3	364	7125	385	5.4	249	3.5	RIVER VALLEY CECE CHROME ET	2018		
												58	112	57	113	57	97	56	113	56	96	41	101	30	97	32					HN180129		
HN200102	90894270	WATERBRON KINGSTON BETH	12.60	99	97	100	98	100	92	101	99	161	-5.7	-0.23	1.3	-0.08	-6.4	4.5	107	8	9	9	4	395	6865	363	5.3	247	3.6	SHAN-MAR LEMONHEAD KINGSTON ET	2015		
												57	107	56	98	56	92	56	105	56	95	40	100	26	90	29					HN150136		
HN200112	90894361	WATERBRON CHROME BOAT	7.27	98	97	99	98	103	95	98	101	185	-9.4	-0.32	5.2	-0.04	6.9	0.8	99	8	9	7	4	339	6720	352	5.2	242	3.6	RIVER VALLEY CECE CHROME ET	2017		
												58	108	58	95	58	88	57	110	57	99	41	86	28	98	30					HN170005		
HN200118	90894429	WATERBRON DISCO SULFA	8.27	98	96	100	99	98	95	99	96	77	-15.2	-0.32	-4.0	-0.12	-6.9	-1.2	115	7		8	4	341	6185	314	5.1	229	3.7	OAKLANE DAZZLER DISCO 2127 ET	2018		
												57	104	56	90	56	88	55	99	55	91	39	100	27	101	30					HN180146		
HN200119	91078378	WATERBRON CASINO VELVET	6.36	97	99	100	90	101	98	99	96	-141	-16.6	-0.16	-1.5	0.06	15.5	-3.9	121	6	9	8	3	424	6598	373	5.7	247	3.8	ELLIOTTS REGENCY CASINO ET	2014		
												57	97	56	89	56	94	55	102	55	108	40	78	26	107	28					HN140116		
HN200120	91078386	WATERBRON CASINO KATY	8.60	106	108	108	103	108	104	102	107	337	13.3	-0.08	13.7	0.01	5.1	4.1	121	7	9		4	328	6382	355	5.6	238	3.7	ELLIOTTS REGENCY CASINO ET	2014		
												56	113	56	114	56	98	55	119	55	103	39	88	24	91	26					HN140057		
HN200122	91078402	WATERBRON CHROME TARPI	8.77	103	104	104	96	105	97	98	104	121	-0.5	-0.12	9.9	0.08	-8.3	0.1	106	6	9	9	4	365	6357	359	5.7	243	3.8	RIVER VALLEY CECE CHROME ET	2018		
												58	106	57	103	57	96	56	115	56	110	41	101	31	99	33					HN180013		
HN200124	91078428	WATERBRON CHROME LAZZI	7.99	104	103	106	101	103	99	99	104	417	6.1	-0.26	7.5	-0.14	0.2	-1.5	110	7	7	8	4	337	7002	370	5.3	250	3.6	RIVER VALLEY CECE CHROME ET	2017		
												57	116	56	108	56	90	56	112	56	89	41	93	31	102	33					HN170036		
HN200127	91291393	WATERBRON APOLLO PAMO	10.20	100	97	99	105	106	101	97	93	-226	-23.4	-0.20	-9.3	-0.01	4.4	-3.5	106	8	9	9	3	371	5582	311	5.6	210	3.8	HEARTLAND PHAROAH APOLLO ET	2015		
												56	94	56	83	56	93	55	93	55	101	38	89	22	106	25					HN150072		
HN200131	91291419	WATERBRON DISCO ELIZNA	9.28	102	100	103	100	104	99	102	97	233	-3.1	-0.25	-2.6	-0.19	-3.3	0.6	118	7	7	7	4	335	6347	354	5.6	225	3.6	OAKLANE DAZZLER DISCO 2127 ET	2019		
												58	109	55	100	55	91	56	101	56	85	40	96	27	98	30					HN190011		
												Jaar van Geboorte : 2021																					
HN210002	91353938	WATERBRON CHROME LIPS	8.72	100	100	100	97	100	100	101	100	76	-0.3	-0.08	1.7	-0.02	-11.3	1.7	101	7	8	8	4	356	5993	356	5.9	223	3.7	RIVER VALLEY CECE CHROME ET	2016		
												57	104	57	103	57	98	56	106	56	101	41	104	30	96	32					HN160155		
HN210004	91375709	WATERBRON CASINO MICHA	8.50	104	105	106	104	107	96	101	100	70	-6.0	-0.17	3.4	0.01	-0.5	-3.7	122	8	8	8	3	356	7196	388	5.4	278	3.9	ELLIOTTS REGENCY CASINO ET	2018		
												57	104	56	98	56	94	55	108	55	103	39	94	24	106	26					HN180057		
HN210017	91493056	WATERBRON CASINO JESS	8.02	102	104	104	101	95	102	102	101	87	-1.0	-0.10	5.3	0.03	2.4	-6.4	121	7	9	7	4	362	6535	374	5.7	240	3.7	ELLIOTTS REGENCY CASINO ET	2018		
												56	104	55	102	55	97	54	110	54	105	39	91	25	112	27					HN180070		
HN210019	91493072	WATERBRON CASINO JEANI	7.76	105	108	106	105	108	103	102	102	-16	0.7	0.01	8.3	0.15	3.5	-0.1	118	7	8		4	353	6633	369	5.6	249	3.8	ELLIOTTS REGENCY CASINO ET	2015		
												57	101	55	104	55	101	55	113	55	117	39	90	26	99	28					HN150104		
HN210021	91493098	WATERBRON CASINO PROMI	6.17	102	103	103	102	102	105	105	100	141	7.0	-0.02	2.0	-0.06	6.1	3.4	116	7	8	8	4	337	7161	410	5.7	251	3.5	ELLIOTTS REGENCY CASINO ET	2015		
												56	106	55	109	55	100	55	106	55	97	40	87	27	93	28					HN150067		
HN210022	91493106	WATERBRON CASINO LEA	8.71	99	97	101	93	101	87	95	99	156	-11.5	-0.32	-2.2	-0.13	11.9	-5.6	116	7	9	8	4	329	6738	363	5.4	243	3.6	ELLIOTTS REGENCY CASINO ET	2016		
												58	107	56	93	56	88	57	101	57	90	41	81	26	110	28					HN160034		
HN210023	91493114	WATERBRON CASINO BEKKI	9.53	102	103	104	101	101	104	104	96	-34	-8.2	-0.11	-0.7	0.01	-0.1	-5.8	117	7	8	8	3	341	6122	353	5.8	227	3.7	ELLIOTTS REGENCY CASINO ET	2019		
												58	100	56	96	56	96	56	103	56	103	40	93	25	110	27					HN190028		

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	Kg	Kg	%	Kg	%	Vader	GebJr					
Reknr	Verifikasie			B	Ind	B	Ind	B	Ind	B	Ind	B	Ind	B	Ind	B	Ind	B	Ind	Bwe.	1	2	3	Lak	TKP	Melk	Bvet	Bvet	Prot	Moeder			
Rasgemiddeld:			7.23	102	102	102	101	101	101	101	101	33	3.7	0.04	1.9	0.01	-2.7	-0.4	104														
				Jaar van Geboorte : 2021																													
HN210025		WATERBRON CHROME MAKI	8.91	104	106	105	99	108	97	98	113	468	25.6	0.00	15.5	-0.05	9.0	7.8	101	8	3	359	7848	440	5.6	287	3.7	RIVER VALLEY CECE CHROME ET					
93126308				56	118	49	125	49	101	55	121	55	98	38	84	27	84	27										HN180151	2018				
HN210027		WATERBRON RUGER PANTER	6.99	105	102	105	104	107	103	104	99	331	-0.6	-0.30	4.9	-0.13	3.8	-1.7	109	7	9	7	3	366	7257	382	5.3	259	3.6	JX OAK LANE PRIAPUS RUGER 4 ET			
91662510				58	113	56	103	56	89	57	109	57	90	40	89	26	102	26										HN190041	2019				
HN210028		WATERBRON RUGER ROXCI	11.44	97	95	97	105	106	101	104	86	-305	-28.8	-0.22	-13.4	-0.03	19.6	1.6	117	8	9	7	3	381	5494	300	5.5	211	3.8	JX OAK LANE PRIAPUS RUGER 4 ET			
91662437				56	91	55	78	55	92	55	89	55	100	39	74	26	96	26										HN190033	2019				
HN210030		WATERBRON RUGER ROSAN	9.12	101	101	100	104	108	102	102	96	-106	-1.1	0.07	-7.8	-0.06	11.3	3.1	115	7	7	4	3	481	5865	337	5.8	214	3.6	JX OAK LANE PRIAPUS RUGER 4 ET			
93126290				56	98	54	102	54	104	55	95	55	97	39	82	25	93	25										HN170127	2017				
HN210031		WATERBRON CASINO GRAVITI	7.42	100	101	102	102	98	102	107	95	-1	-10.2	-0.18	4.2	0.07	2.8	-0.3	116	7	7		3	481	6060	351	5.8	247	4.1	ELLIOTTS REGENCY CASINO ET			
91662494				56	101	54	94	54	94	55	108	55	109	40	90	25	100	27										HN160063	2016				
HN210033		WATERBRON DISCO GILLE	8.80	98	99	100	86	90	92	103	96	-153	-1.9	0.09	-6.7	-0.01	-11.3	-7.9	122	7	6		2	556	5653	340	6.0	202	3.6	OAKLANE DAZZLER DISCO 2127 ET			
91662528				57	96	55	101	55	104	55	96	55	101	39	104	26	114	30										HN150018	2015				
HN210034		WATERBRON CASINO ERNA	8.65	104	105	104	104	105	103	104	103	153	10.4	0.03	8.2	0.03	2.3	2.9	110	8	7	7	3	412	6215	369	5.9	245	3.9	ELLIOTTS REGENCY CASINO ET			
91662478				56	107	55	112	55	102	55	113	55	105	40	91	26	93	28										HN190065	2019				
HN210035		WATERBRON GRANT MAKRI	8.99	104	108	105	104	107	94	101	105	-56	14.0	0.27	7.2	0.15	5.3	1.1	113	8	9	8	3	382	6687	386	5.8	265	4.0	JX CRESCENT VOLCANO GRANT {6}-ET			
93126373				57	99	56	115	56	112	55	112	55	117	40	88	26	97	29										HN170143	2017				
HN210036		WATERBRON CHROME STERLA	8.88	105	103	107	99	104	96	100	105	570	3.2	-0.42	13.2	-0.14	-4.5	-1.0	111	8	9	9	3	373	6764	364	5.4	248	3.7	RIVER VALLEY CECE CHROME ET			
91662502				57	121	56	106	56	84	56	119	56	89	41	98	29	101	31										HN180060	2018				
HN210037		WATERBRON CASINO LESSU	8.71	102	101	104	102	103	96	101	99	227	-9.1	-0.34	4.2	-0.08	-1.0	-0.3	120	9	8	7	3	360	6274	358	5.7	243	3.9	ELLIOTTS REGENCY CASINO ET			
93126449				57	109	56	95	56	87	56	108	56	95	40	94	26	100	28										HN150122	2015				
HN210038		WATERBRON RUGER CAROL	11.20	104	104	104	106	105	101	106	101	287	10.4	-0.09	5.8	-0.09	10.8	2.0	111	6	9		3	336	7038	394	5.6	254	3.6	JX OAK LANE PRIAPUS RUGER 4 ET			
91662536				56	111	55	112	55	97	54	110	54	94	39	82	26	95	26										HN190043	2019				
HN210039		WATERBRON DISCO LUCKY	8.72	99	93	98	101	104	103	106	88	87	-21.4	-0.43	-10.2	-0.22	4.3	3.9	108	6	8	7	3	345	6600	356	5.4	231	3.5	OAKLANE DAZZLER DISCO 2127 ET			
91662445				57	104	55	85	55	84	55	92	55	82	40	89	29	92	32										HN160056	2016				
HN210042		WATERBRON CASINO MAXI	7.77	104	104	105	103	104	101	103	104	303	15.9	-0.01	4.3	-0.12	-5.2	5.2	116	8	8	9	3	368	7018	391	5.6	254	3.6	ELLIOTTS REGENCY CASINO ET			
91774620				56	112	54	117	54	100	55	109	55	91	39	98	24	89	26										HN150012	2015				
HN210043		WATERBRON PROTEUS LAZRET	7.88	99	96	99	97	103	95	95	97	-8	-18.0	-0.29	-5.3	-0.08	-5.3	0.1	106	8	8	7	3	368	6240	344	5.5	234	3.8	JX AHLEM CRAZE PROTEUS {6} ET			
91789040				53	101	49	88	49	89	49	98	49	95	28	98	13	99	17										HN160010	2016				
HN210046		WATERBRON CASINO KARIEN	9.41	104	105	106	98	102	94	101	104	204	3.6	-0.12	9.9	0.03	-8.6	-2.5	113	8	9		3	443	6630	366	5.5	242	3.7	ELLIOTTS REGENCY CASINO ET			
91774695				56	108	55	106	55	96	56	115	56	105	40	102	26	104	28										HN160102	2016				
HN210047		WATERBRON KINGSTON HANRIA	8.67	106	108	107	102	105	90	100	110	316	21.2	0.06	12.6	0.00	-6.5	0.3	109	8	8	8	3	362	7452	404	5.4	278	3.7	SHAN-MAR LEMONHEAD KINGSTON ET			
91787093				58	112	55	121	55	103	57	118	57	102	41	100	28	98	31										HN160043	2016				
HN210048		WATERBRON PROTEUS SILKY	9.11	102	103	103	103	102	98	97	101	-75	-7.7	-0.07	1.8	0.07	-12.8	-0.9	111	7	8		3	434	6045	340	5.6	225	3.7	JX AHLEM CRAZE PROTEUS {6} ET			
91787101				53	99	49	96	49	98	49	106	49	109	28	106	15	101	19										HN160073	2016				
HN210049		WATERBRON GRANT JAPPI	8.32	103	105	104	99	103	87	96	107	123	15.7	0.14	2.7	-0.04	0.1	-0.4	115	9	9		3	358	5952	365	6.1	223	3.8	JX CRESCENT VOLCANO GRANT {6}-ET			
91787119				57	106	56	117	56	106	56	107	56	99	40	93	27	100	30										HN160154	2016				
HN210050		WATERBRON CASINO LYNNE	8.16	103	102	105	104	101	108	107	96	233	-8.5	-0.34	4.7	-0.07	-1.3	-0.5	124	7	9	3	3	384	5951	330	5.5	211	3.5	ELLIOTTS REGENCY CASINO ET			
91774687				56	109	56	96	56	87	55	109	55	96	38	94	23	100	25										HN190081	2019				
HN210052		WATERBRON CASINO WONAKI	7.34	108	111	111	106	106	104	104	108	410	18.8	-0.06	17.4	0.02	-15.4	6.5	122	6	9	9	3	376	6645	384	5.8	259	3.9	ELLIOTTS REGENCY CASINO ET			
91774661				56	116	56	119	56	98	54	123	54	104	38	108	22	87	25										HN160169	2016				

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	Kg	Kg	%	Kg	%	Vader	GebJr					
Reknr	Verifikasie			B	Ind	B	Ind	B	Ind	B	Ind	B	Ind	B	Ind	B	Ind	B	Ind	Bwe.	1	2	3	Lak	TKP	Melk	Bvet	Bvet	Prot	Prot	Moeder		
Rasgemiddeld:			7.23	102	102	102	101	101	101	101	101	33	3.7	0.04	1.9	0.01	-2.7	-0.4	104														
				Jaar van Geboorte : 2021																													
HN210053	91787127	WATERBRON CASINO TRINKA	8.25	102	105	103	100	104	100	102	102	-118	3.7	0.16	5.0	0.16	-5.5	2.7	114	9	9	3	425	6166	376	6.1	237	3.8	ELLIOTTS REGENCY CASINO ET				
				56	97	56	106	56	107	55	109	55	117	39	99	24	94	26											HN150135	2015			
HN210058	91924662	WATERBRON KNOCKOUT LINKE	9.96	104	102	104	102	109	101	103	95	67	-14.0	-0.29	1.0	-0.03	10.0	-10.4	108	8	7	8	4	344	6293	339	5.4	236	3.8	SHAN-MAR ARCHER KNOCK-OUT-ET			
				57	104	56	91	56	89	56	105	56	100	40	83	26	119	30											HN130052	2013			
HN210059	91924670	WATERBRON STARLORD HAZUT	8.88	104	103	107	95	103	90	99	104	461	5.0	-0.31	7.4	-0.16	-4.7	-2.5	125	8	7	3	371	7545	404	5.4	275	3.6	PRIMUS CRAZE STARLORD ET				
				55	117	52	107	52	88	54	112	54	87	34	98	15	104	16											HN160025	2016			
HN210060	91924688	WATERBRON STARLORD LIER	10.53	104	104	106	100	103	99	103	103	346	12.3	-0.11	5.8	-0.12	-7.1	1.1	119	6	8	8	3	377	6813	364	5.3	242	3.6	PRIMUS CRAZE STARLORD ET			
				55	113	51	114	51	96	53	110	53	91	34	100	16	97	19											HN190094	2019			
HN210061	91924696	WATERBRON CHROME JELILY	9.81	102	101	102	97	98	118	106	96	91	-5.2	-0.17	1.9	-0.03	-5.0	-2.3	101	8	9	4	3	390	5681	342	6.0	216	3.8	RIVER VALLEY CECE CHROME ET			
				57	105	56	99	56	94	56	106	56	100	41	98	29	104	32											HN190095	2019			
HN210065	91924738	WATERBRON CASINO TINE	8.43	100	99	103	98	98	105	103	96	208	-12.2	-0.38	0.9	-0.12	2.5	-2.7	125	9	8	3	406	6509	364	5.6	235	3.6	ELLIOTTS REGENCY CASINO ET				
				56	109	55	93	55	86	56	105	56	91	39	91	24	104	26											HN190085	2019			
HN210067	92013085	WATERBRON STARLORD TOKELA	9.68	105	105	106	95	104	93	102	103	223	20.2	0.12	-1.2	-0.16	-7.9	-4.1	121	8	8	9	4	329	6656	373	5.6	247	3.7	PRIMUS CRAZE STARLORD ET			
				57	109	52	120	52	106	56	102	56	87	36	101	17	107	20											HN160162	2016			
HN210068	92009091	WATERBRON CHROME KIATE	10.08	108	110	110	99	103	99	101	111	496	26.8	-0.01	14.5	-0.08	-4.7	-4.6	115	9	7	5	3	335	7312	416	5.7	260	3.6	RIVER VALLEY CECE CHROME ET			
				56	119	54	126	54	100	56	120	56	95	40	98	28	108	31											HN170128	2017			
HN210069	92009109	WATERBRON CASINO PEONI	8.21	100	103	102	100	99	104	104	101	1	-3.8	-0.07	9.9	0.16	8.8	-1.2	109	8	8	6	3	374	5927	340	5.7	230	3.9	ELLIOTTS REGENCY CASINO ET			
				55	101	55	100	55	98	54	115	54	117	38	84	23	101	25											HN160096	2016			
HN210070	92009117	WATERBRON PROTEUS KATRYN	10.35	102	101	102	102	103	96	101	98	45	-6.8	-0.16	-1.2	-0.05	0.6	-3.8	113	8	7	6	3	355	6616	365	5.5	231	3.5	JX AHLEM CRAZE PROTEUS {6} ET			
				56	103	48	97	48	94	52	102	52	98	31	93	16	107	19											HN160108	2016			
HN210072	92009133	WATERBRON CASINO MAKO	7.32	105	108	108	106	106	102	105	103	167	7.5	-0.03	12.7	0.10	9.0	0.7	121	9	8	5	3	365	6082	358	5.9	234	3.9	ELLIOTTS REGENCY CASINO ET			
				58	107	55	109	55	100	57	118	57	112	41	84	26	98	28											HN160153	2016			
HN210074	92042423	WATERBRON CASINO MOTIE	10.54	104	105	104	103	107	98	101	103	88	3.3	-0.03	6.3	0.04	0.8	2.4	114	8	8	6	3	342	5748	337	5.9	219	3.8	ELLIOTTS REGENCY CASINO ET			
				56	104	56	106	56	100	56	111	56	106	40	92	27	95	28											HN15146	2015			
HN210075	92042431	WATERBRON CHROME PEPSI	10.04	106	105	107	99	104	100	100	112	651	27.5	-0.12	16.7	-0.13	-14.0	9.6	101	9	8	3	423	6472	367	5.7	230	3.6	RIVER VALLEY CECE CHROME ET				
				57	124	54	127	54	96	56	123	56	90	40	107	29	81	31											HN150029	2015			
HN210076	92084862	WATERBRON HIDALGO PALNI	9.08	106	107	108	102	106	105	100	107	323	4.5	-0.21	17.6	0.07	-9.2	2.1	112	8	7	8	3	343	6523	371	5.7	254	3.9	JX AHLEM WORLD CUP HIDALGO 5			
				53	113	50	107	50	92	51	124	51	109	30	102	14	95	17											HN190112	2019			
HN210081	92079359	WATERBRON CASINO HANSA	7.72	106	108	107	102	105	97	102	102	34	2.0	-0.01	7.8	0.10	-4.1	-5.0	115	9	8	6	3	361	5767	350	6.1	227	3.9	ELLIOTTS REGENCY CASINO ET			
				58	103	55	105	55	100	57	113	57	112	41	97	26	109	28											HN160126	2016			
HN210082	92079664	WATERBRON CASINO DONITA	7.43	106	107	108	101	108	94	99	105	251	-2.2	-0.25	13.4	0.06	-5.5	-1.0	121	8	8	6	3	363	6082	350	5.8	241	4.0	ELLIOTTS REGENCY CASINO ET			
				56	110	54	101	54	91	55	119	55	108	40	99	26	101	27											HN160045	2016			
HN210083	92113174	WATERBRON HIDALGO HEILA	10.75	109	113	111	102	108	105	101	108	137	16.8	0.14	12.7	0.12	-8.3	-3.2	130	8	8	5	3	366	6686	393	5.9	255	3.8	JX AHLEM WORLD CUP HIDALGO 5			
				54	106	50	117	50	106	52	118	52	114	30	101	13	105	16											HN190089	2019			
HN210084	92099639	WATERBRON HIDALGO WINNER	9.43	107	108	110	97	105	103	98	109	393	5.4	-0.25	19.0	0.05	-16.3	-1.9	114	9	7	7	3	370	6403	373	5.8	260	4.1	JX AHLEM WORLD CUP HIDALGO 5			
				51	115	49	108	49	91	50	125	50	107	29	109	14	103	16											HN190114	2019			
HN210085	92099647	WATERBRON HIDALGO BUBBLY	8.78	107	109	109	99	103	107	102	107	201	8.2	-0.05	16.4	0.13	-17.7	-3.6	106	9	7	7	3	336	6459	388	6.0	260	4.0	JX AHLEM WORLD CUP HIDALGO 5			
				54	108	50	110	50	99	53	122	53	115	31	111	14	106	17											HN170014	2017			
HN210086	92099654	WATERBRON CASINO SNOOZE	7.17	102	101	103	107	105	101	103	101	329	1.9	-0.25	5.8	-0.11	10.8	6.3	113	9	8	2	491	7036	383	5.5	249	3.5	ELLIOTTS REGENCY CASINO ET				
				56	113	55	105	55	91	56	110	56	92	40	82	26	87	26											HN160120	2016			

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- telling*	SAI	CYI	FMI	Lig- gaam	Uier	H&B	LGI	DTI	Melk B	BVet Ind	BVet% B Ind	Prot B Ind	Prot% B Ind	Somts B Ind	Kalfint. B Ind	KudLe Bwe.	Toetse/lakt 1 2 3	N Lak	TKP	Kg Melk	Kg BVet	% BVet	Kg Prot	% Prot	Vader Moeder	GebJr		
Rasgemiddeld:				7.23	102	102	102	101	101	101	101	33	3.7	0.04	1.9	0.01	-2.7	-0.4	104												
												Jaar van Geboorte : 2021																			
HN210088	92155274	WATERBRON CASINO PRIMA	7.66	104	109	106	105	101	107	105	106	144 56	14.8 106	0.10 55	16.4 122	0.17 55	7.9 118	39	85	4.2 24	119 91	8 8 6	3	351	6234	366	5.9	257	4.1	ELLIOTTS REGENCY CASINO ET HN2170063	2017
HN210089	92140474	WATERBRON CASINO JUKNY	7.51	107	108	109	101	103	105	103	106	402 56	18.5 115	-0.06 55	7.9 113	-0.12 55	-3.6 91	39	97	-2.5 24	128 26	8 7 7	3	344	6694	397	5.9	241	3.6	ELLIOTTS REGENCY CASINO ET HN2190023	2019
HN210090	92140490	WATERBRON HIDALGO ANALI	10.28	97	93	98	94	96	99	101	88	-165 51	-33.1 96	-0.42 50	-11.2 84	-0.08 50	-21.9 91	29	115	-3.6 14	112 15	8 9	2	403	5426	307	5.7	199	3.7	JX AHLEM WORLD CUP HIDALGO 5 HN2190058	2019
HN210091	92140508	WATERBRON KNOCKOUT AMBRI	8.53	103	104	104	102	103	102	102	100	67 58	-1.2 104	-0.09 55	2.6 97	0.00 57	16.1 102	40	77	-8.5 23	117 28	9 8 6	3	338	6131	355	5.8	232	3.8	SHAN-MAR ARCHER KNOCK-OUT-ET HN2180050	2018
HN210092	92140516	WATERBRON CASINO CHEGO	8.14	103	102	105	99	103	101	103	97	148 58	-4.2 107	-0.20 54	0.6 99	-0.08 54	4.6 93	40	89	-3.3 24	125 24	8 7	2	621	6268	340	5.4	220	3.5	ELLIOTTS REGENCY CASINO ET HN2180097	2018
HN210093	92140524	WATERBRON HIDALGO BRITNA	9.05	103	102	103	98	105	104	97	97	-157 53	-12.5 96	-0.08 51	-4.0 92	0.03 51	-10.2 98	31	103	-1.4 15	119 18	8 9 4	3	351	5659	339	6.0	210	3.7	JX AHLEM WORLD CUP HIDALGO 5 HN2180115	2018
HN210094	92140532	WATERBRON CASINO MYRSIA	8.12	102	103	106	97	102	91	100	105	376 58	3.8 114	-0.26 55	11.8 117	-0.04 57	1.1 99	40	92	2.9 23	121 25	8 8 5	3	347	5953	341	5.7	222	3.7	ELLIOTTS REGENCY CASINO ET HN2160137	2016
HN210096	92140557	WATERBRON STARLORD BIENA	9.11	98	100	99	87	96	94	98	99	-212 57	-0.9 94	0.17 52	-6.4 102	0.03 52	-5.9 108	35	99	-7.5 15	110 18	8 8 4	3	391	5703	349	6.1	220	3.9	PRIMUS CRAZE STARLORD ET HN2130063	2013
HN210101	92166073	WATERBRON CASINO SNOBE	9.28	101	102	103	100	94	96	107	103	287 56	11.4 111	-0.07 56	10.8 98	-0.01 56	-6.0 101	40	99	2.3 26	109 26	8 8	2	655	6486	362	5.6	240	3.7	ELLIOTTS REGENCY CASINO ET HN2160062	2016
HN210104	92182716	WATERBRON KNOCKOUT BRIDA	8.08	105	104	105	98	107	102	99	99	0 56	-4.1 101	-0.07 55	-1.9 100	-0.04 55	-1.0 99	39	94	-9.7 25	109 29	7 8 5	3	329	6285	367	5.8	226	3.6	SHAN-MAR ARCHER KNOCK-OUT-ET HN2170080	2017
HN210105	92238393	WATERBRON CASINO ELBA	8.89	102	105	104	108	100	96	102	104	187 56	4.2 108	-0.10 55	10.3 107	0.04 55	13.0 106	40	80	0.0 26	116 28	7 8	3	417	6285	362	5.8	231	3.7	ELLIOTTS REGENCY CASINO ET HN2160165	2016
HN210109	92234608	WATERBRON ENSIGN MOIRA	9.57	102	100	103	99	101	96	101	98	148 49	-15.2 107	-0.38 47	7.3 86	0.02 48	-10.0 112	26	103	-3.7 11	106 14	7 7	3	410	6124	319	5.2	241	3.9	AHLEM KIAWA ENSIGN 24617-ET HN2180149	2018
HN210110	92276245	WATERBRON ENSIGN TRIKA	9.00	99	97	99	100	107	89	95	98	-70 50	-13.4 99	-0.17 46	-5.9 92	-0.05 46	-6.0 94	26	99	4.8 10	105 13	9 7 5	3	354	5696	330	5.8	204	3.6	AHLEM KIAWA ENSIGN 24617-ET HN2170134	2017
HN210114	92289040	WATERBRON ENSIGN ARALE	9.71	100	99	101	102	102	94	100	95	-71 52	-12.5 99	-0.16 49	-5.8 94	-0.06 51	-1.2 97	28	94	-3.8 10	111 13	9 9	3	340	5981	347	5.8	227	3.8	AHLEM KIAWA ENSIGN 24617-ET HN2180145	2018
HN210115	92289057	WATERBRON CASINO BARBARA	7.52	107	106	108	102	108	96	98	108	471 58	16.5 118	-0.14 54	7.6 112	-0.17 57	-1.6 86	40	95	2.4 22	121 25	9 7	3	356	6720	379	5.6	226	3.4	ELLIOTTS REGENCY CASINO ET HN2160146	2016
HN210116	92289065	WATERBRON ORIOLE MOVATI	8.87	99	98	101	91	96	102	101	96	13 56	-16.5 102	-0.29 55	0.4 104	0.00 55	-4.6 102	38	98	-7.6 21	108 24	9 8	3	394	6117	337	5.5	226	3.7	JX CAL-MART ORIOLE {4} HN2170159	2017
HN210117	92322510	WATERBRON CASINO ERNA	7.34	100	99	100	100	104	104	102	93	-153 56	-19.6 96	-0.20 55	-4.1 96	0.03 56	-2.5 105	40	96	-0.7 26	109 18	8 7 6	3	331	5182	291	5.6	192	3.7	ELLIOTTS REGENCY CASINO ET HN2130082	2013
HN210119	92448901	WATERBRON CASINO DINNA	7.99	103	100	106	102	103	105	105	92	194 56	-20.2 108	-0.49 56	-0.3 81	-0.13 55	-3.9 90	39	97	-6.0 23	129 25	7 9 4	3	367	5875	327	5.6	214	3.6	ELLIOTTS REGENCY CASINO ET HN2180142	2018
HN210120	92448893	WATERBRON COLGATE LETSY	10.07	102	102	105	99	103	95	99	108	577 56	7.8 121	-0.35 54	16.9 110	-0.09 55	6.7 94	38	86	3.5 20	110 21	8 8	2	373	7108	395	5.6	276	3.9	JX AHLEM CHROME COLGATE {6} ET HN2190006	2019
HN210121	92448927	WATERBRON CASINO SUMMY	7.05	101	101	102	102	102	100	103	97	130 56	-5.4 106	-0.21 56	1.6 106	-0.06 55	4.5 97	40	89	2.6 26	117 28	7 8 3	3	378	6181	356	5.8	222	3.6	ELLIOTTS REGENCY CASINO ET HN2180075	2018

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:			7.23	102	102	102	101	101	101	101	101	33	3.7	0.04	1.9	0.01	-2.7	-0.4	104												
				Jaar van Geboorte : 2021																											
HN210122 92448885		WATERBRON ORIOLE LENTE	8.68	98	101	101	100	94	108	102	103	182 56	-4.1 108	-0.23 55	16.3 55	0.15 122	9.6 55	0.3 117	103 37	103 84	9 22	9 8	2	424	6233	346	5.6	245	3.9	JX CAL-MART ORIOLE {4} HN150140	2015
HN210123 92448877		WATERBRON KNOCKOUT RUBARB	6.24	97	96	97	94	98	96	101	97	14 56	-0.8 102	-0.03 55	-7.7 56	-0.14 56	9.9 89	-2.8 40	103 83	8 26	8 7 4	3	355	5746	345	6.0	196	3.4	SHAN-MAR ARCHER KNOCK-OUT-ET HN150065	2015	
HN210124 92448869		WATERBRON COLGATE BLISS	10.82	105	107	107	102	104	97	102	105	228 56	6.4 109	-0.11 54	12.4 55	0.05 118	-5.1 55	-2.5 107	115 38	7 20	7 8 4	3	315	5854	341	5.8	217	3.7	JX AHLEM CHROME COLGATE {6} ET HN190130	2019	
HN210126 92448844		WATERBRON CASINO HARINI	7.69	105	105	106	102	106	100	100	104	221 56	9.3 109	-0.05 56	6.2 55	-0.04 111	-4.4 99	0.0 39	115 97	7 27	7 9 4	3	333	6351	374	5.9	237	3.7	ELLIOTTS REGENCY CASINO ET HN170149	2017	
HN210128 92448828		WATERBRON CASINO SHRING	9.71	101	100	102	100	105	101	101	99	152 57	-17.6 107	-0.42 56	10.3 56	0.07 115	4.0 56	2.0 109	104 40	8 26	8 9	3	426	5508	304	5.5	213	3.9	ELLIOTTS REGENCY CASINO ET HN150107	2015	
HN210129 92448810		WATERBRON COLGATE JULIE	8.84	108	111	108	111	106	103	102	114	471 56	36.3 118	0.16 54	18.5 55	0.00 125	-10.7 55	10.2 102	109 38	8 20	8 8 3	3	373	7089	419	5.9	259	3.7	JX AHLEM CHROME COLGATE {6} ET HN170165	2017	
HN210132 93126324		WATERBRON COLGATE BRATILI	9.86	105	106	108	104	98	108	113	98	324 57	7.6 113	-0.17 55	10.8 56	-0.03 116	-3.9 56	-4.1 100	122 39	8 20	8 9 4	3	336	5981	364	6.1	225	3.8	JX AHLEM CHROME COLGATE {6} ET HN180132	2018	
HN210134 92564517		WATERBRON ENSIGN BREANI	9.22	101	101	102	100	101	98	101	98	12 50	-14.0 102	-0.25 49	5.5 49	0.08 110	-0.5 49	-3.5 110	102 27	9 15	9 9 4	3	352	5879	338	5.8	232	4.0	AHLEM KIAWA ENSIGN 24617-ET HN190167	2019	
HN210136 92536135		WATERBRON CASINO ELDIA	11.16	107	109	109	103	103	105	107	103	293 56	18.0 112	0.03 57	9.4 56	-0.03 114	1.5 56	-3.4 100	125 40	9 26	9 9	3	333	6662	396	5.9	235	3.5	ELLIOTTS REGENCY CASINO ET HN140098	2014	
HN210137 92751072		WATERBRON CASINO JOLTY	8.10	107	109	110	100	104	105	103	106	415 56	12.4 116	-0.16 56	12.9 56	-0.05 118	-1.1 56	-4.6 98	126 39	9 24	9 9 4	3	339	6560	372	5.7	232	3.5	ELLIOTTS REGENCY CASINO ET HN180140	2018	
HN210138 92709500		WATERBRON KNOCKOUT PALO	7.78	103	103	105	102	98	109	105	98	227 56	-13.6 109	-0.42 56	11.4 55	0.03 117	1.9 55	-7.6 105	109 38	9 22	9 9 4	3	335	6707	356	5.3	251	3.8	SHAN-MAR ARCHER KNOCK-OUT-ET HN160109	2016	
HN210140 92751064		WATERBRON COLGATE BERITA	9.85	104	102	107	102	102	104	105	102	621 55	0.8 123	-0.49 55	15.2 55	-0.14 121	-10.3 55	0.8 89	108 38	8 21	8 9 4	3	323	6679	354	5.3	243	3.6	JX AHLEM CHROME COLGATE {6} ET HN200005	2020	
HN210144 93013605		WATERBRON COLGATE NOELA	10.20	106	109	108	98	101	109	110	102	206 55	9.3 109	-0.04 53	14.3 55	0.10 120	-14.9 55	-2.9 112	112 38	8 20	8 8	3	361	6042	358	5.9	240	4.0	JX AHLEM CHROME COLGATE {6} ET HN180051	2018	
HN210145 92945419		WATERBRON CASINO MOODY	8.93	101	96	101	109	101	100	105	94	287 56	-13.0 111	-0.45 56	-2.1 55	-0.21 101	-9.1 55	2.6 83	112 40	8 26	8 9	2	327	5861	322	5.5	212	3.6	ELLIOTTS REGENCY CASINO ET HN190099	2019	
HN210146 92945427		WATERBRON COLGATE JIPJA	8.49	98	95	100	105	95	108	107	88	98 56	-23.6 105	-0.47 53	-7.8 55	-0.19 55	-0.6 85	-4.5 38	120 94	8 18	8 9 4	3	337	5869	330	5.6	206	3.5	JX AHLEM CHROME COLGATE {6} ET HN1390	2013	
HN210147 92945435		WATERBRON DAVE ELDA	7.79	108	108	109	113	105	110	103	109	631 56	14.3 123	-0.30 55	22.6 55	-0.03 129	-5.5 55	6.7 100	112 38	9 21	9 8	3	331	6821	379	5.6	262	3.9	JX ABS DAVE {4} ET HN160041	2016	
HN210149 92945443		WATERBRON CASINO TABET	8.50	104	108	106	99	95	112	107	103	121 55	14.2 106	0.11 54	10.2 54	0.08 115	-0.5 110	-5.4 37	114 23	8 10	8 8 3	3	338	6238	386	6.2	239	3.8	ELLIOTTS REGENCY CASINO ET HN180154	2018	
HN210152 92945468		WATERBRON DAVE JELI	7.68	102	106	105	116	92	114	107	106	388 56	17.9 115	-0.05 55	15.5 55	0.01 121	1.5 55	-0.7 103	115 37	9 18	9 8	2	452	6550	385	5.9	250	3.8	JX ABS DAVE {4} ET HN1482	2014	
HN210153 92945476		WATERBRON DAVE FUZZA	8.27	100	99	100	116	97	118	115	93	312 55	3.3 112	-0.22 54	3.5 55	-0.14 108	1.9 55	12.1 89	108 37	8 20	8 7	2	508	6390	365	5.7	225	3.5	JX ABS DAVE {4} ET HN140119	2014	
HN210156 92945500		WATERBRON ANDERS HILCA	9.08	99	96	100	103	95	104	109	93	303 51	-5.6 112	-0.35 50	-2.2 50	-0.22 101	13.3 50	-2.3 82	115 29	8 15	8 7	2	325	6456	346	5.4	228	3.5	VALSIGNA CHROME ANDERS-ET HN190009	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	BVet	BVet%	Prot	Prot%	Somts	Kalfint.	KudLe	Toetse/lakt	N	TKP	Kg	Kg	%	Kg	%	Vader	GebJr						
Reknr	Verifikasie											B	Ind	B	Ind	B	Ind	B	Ind	Bwe.	1	2	3	Lak	Melk	Bvet	Bvet	Prot	Prot	Moeder					
Rasgemiddeld:			7.23	102	102	102	101	101	101	101	101	33	3.7	0.04	1.9	0.01	-2.7	-0.4	104																
				Jaar van Geboorte : 2021																															
HN210157	92945518	WATERBRON ANDERS GAFNY	10.17	104	105	104	103	101	101	102	104	122 52	14.3 106	0.11 115	5.0 51	0.00 109	-1.3 51	-1.2 102	104 31	104 94	8 17	8 8	2	371	5901	358	6.1	232	3.9	VALSIGNA CHROME ANDERS-ET HN2180019	2018				
HN210158	92945526	WATERBRON ANDERS MARGO	8.98	98	93	97	99	101	97	103	92	131 51	-13.5 106	-0.34 92	-10.4 50	-0.25 87	-9.4 50	1.9 79	99 30	99 102	8 16	7	2	327	6240	347	5.6	214	3.4	VALSIGNA CHROME ANDERS-ET HN2190057	2019				
HN210159	92945534	WATERBRON CASINO BOGI	7.75	102	105	104	101	102	105	103	106	261 56	13.6 110	-0.01 51	12.2 55	0.03 117	14.5 105	2.5 39	111 79	111 23	9 4	2	342	5982	345	5.8	215	3.6	ELLIOTTS REGENCY CASINO ET HN2160044	2016					
HN210160	92945542	WATERBRON COLGATE ARLEXA	9.12	101	96	102	102	102	103	104	95	437 56	-10.6 117	-0.53 50	0.7 94	-0.25 50	-9.4 80	4.3 102	114 20	114 91	9	3	345	6635	345	5.2	218	3.3	JX AHLEM CHROME COLGATE (6) ET HN2200008	2020					
				Jaar van Geboorte : 2022																															
HN220001	92945575	WATERBRON COLGATE GLENIS	9.73	101	96	104	102	97	99	99	99	569 56	-16.1 121	-0.71 49	6.5 89	-0.24 49	-14.3 73	-2.7 55	112 111	112 80	8 8	3	360	6203	327	5.3	217	3.5	JX AHLEM CHROME COLGATE (6) ET HN2170041	2017					
HN220003	92945591	WATERBRON COLGATE NUTZI	8.85	102	100	104	98	96	105	102	100	377 56	-0.6 114	-0.33 53	4.3 88	-0.16 55	-14.4 109	-1.7 55	118 87	118 37	9 8	3	356	5989	345	5.8	222	3.7	JX AHLEM CHROME COLGATE (6) ET HN2190066	2019					
HN220004	92945609	WATERBRON COLGATE BEARI	7.75	102	103	103	99	99	110	107	101	233 56	8.9 109	-0.07 50	8.1 55	-0.02 113	-1.8 55	-1.8 101	100 37	100 95	9	2	376	6601	387	5.9	239	3.6	JX AHLEM CHROME COLGATE (6) ET HN2150061	2015					
HN220006	92945625	WATERBRON COLGATE BELINA	10.79	98	98	100	100	96	106	105	95	112 56	-11.8 105	-0.30 54	1.5 93	-0.05 54	7.3 89	-3.8 55	109 105	109 98	8 8	3	381	5873	350	6.0	221	3.8	JX AHLEM CHROME COLGATE (6) ET HN2160074	2016					
HN220009	92989375	WATERBRON MEGAPOWER STAR	8.00	99	98	102	92	99	80	88	110	418 49	1.6 116	-0.33 49	8.1 104	-0.13 49	-2.0 88	1.7 88	109 110	109 13	7 8	2	407	6314	349	5.5	228	3.6	RIVER VALLEY PF MEGAPOWER ET HN2200021	2020					
HN220011	92989391	WATERBRON ORIOLE WINRA	9.32	97	95	98	93	90	107	102	94	25 55	-17.1 102	-0.31 48	-2.2 88	-0.05 48	-6.1 54	-6.8 101	105 54	105 98	8 3	2	343	5697	328	5.8	207	3.6	JX CAL-MART ORIOLE (4) HN2160170	2016					
HN220012	92989409	WATERBRON COLGATE MOKSI	10.97	102	97	104	102	101	106	105	96	526 53	-14.1 120	-0.65 52	5.7 91	-0.23 52	-5.3 81	1.2 34	116 98	116 19	6	2	338	6515	336	5.2	231	3.5	JX AHLEM CHROME COLGATE (6) ET HN2170123	2017					
HN220013	93100808	WATERBRON ORIOLE ENNA	8.90	101	101	101	101	97	107	102	102	119 56	3.8 106	-0.05 55	6.3 111	0.03 55	-5.3 105	-2.0 38	97 103	97 25	8 9	2	402	5918	350	5.9	228	3.8	JX CAL-MART ORIOLE (4) HN2180092	2018					
HN220014	93092815	WATERBRON COLGATE MAKRI	9.20	102	102	103	101	98	106	105	101	289 55	2.3 111	-0.22 48	7.5 112	-0.06 54	-1.1 97	0.7 36	107 94	107 17	8	3	358	6602	377	5.7	244	3.7	JX AHLEM CHROME COLGATE (6) ET HN2180151	2018					
HN220015	93092823	WATERBRON COLGATE DULLA	9.38	102	104	104	99	99	96	103	109	419 56	20.1 116	-0.05 51	16.2 122	-0.01 55	-4.4 101	4.2 39	110 98	110 21	8 5	3	346	6189	362	5.9	235	3.8	JX AHLEM CHROME COLGATE (6) ET HN2170008	2017					
HN220018	93092856	WATERBRON ORIOLE LIPPER	8.62	95	93	95	97	94	110	107	89	-171 56	-23.3 96	-0.25 55	-4.6 99	0.04 55	-2.5 106	-0.1 39	96 96	96 25	8 8	2	324	5139	295	5.8	201	3.9	JX CAL-MART ORIOLE (4) HN2150042	2015					
HN220019	93092864	WATERBRON COLGATE AMBRIO	8.78	103	105	107	100	97	107	106	108	582 55	12.5 122	-0.29 48	24.0 54	0.02 131	-5.1 54	7.6 104	112 36	112 84	7	2	538	6393	340	5.3	244	3.8	JX AHLEM CHROME COLGATE (6) ET HN2190032	2019					
HN220020	93092872	WATERBRON COLGATE BENTY	8.54	104	102	104	103	102	107	105	102	409 56	11.8 116	-0.17 50	6.8 111	-0.14 55	-9.8 89	2.0 39	102 103	102 20	8 4	2	448	6639	386	5.8	233	3.5	JX AHLEM CHROME COLGATE (6) ET HN2160048	2016					
HN220022	93092898	WATERBRON COLGATE PENNY	8.98	100	94	101	96	101	106	103	91	289 55	-20.7 111	-0.57 54	-7.5 95	-0.30 54	-15.6 74	-1.4 37	114 109	114 17	7 8	2	345	5645	306	5.4	193	3.4	JX AHLEM CHROME COLGATE (6) ET HN2190016	2019					
HN220024	93092914	WATERBRON CASINO CONTRA	8.61	98	99	100	97	92	105	103	99	88 56	-0.2 104	-0.09 54	0.9 105	-0.04 55	-5.7 105	-2.6 99	112 25	112 25	9 7	3	330	5544	354	6.4	201	3.6	ELLIOTTS REGENCY CASINO ET HN2140085	2014					

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	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:				7.23	102	102	102	101	101	101	101	33	3.7	0.04	1.9	0.01	-2.7	-0.4	104																		
													Jaar van Geboorte : 2022																								
HN20027		WATERBRON COLGATE ELIRA	10.13	107	109	109	104	103	106	109	104	354	24.0	0.07	9.3	-0.07	-5.8	0.2	121	6	8	3	368	6399	403	6.3	235	3.7	JX AHLEM CHROME COLGATE {6} ET								
93092807				54	114	53	124	53	104	52	114	52	96	36	99	19	99	20											HN180114	2018							
HN20028		WATERBRON COLGATE GLACE	9.73	105	109	107	105	101	100	104	108	229	17.4	0.07	15.6	0.10	-10.1	-0.4	109	7		3	328	6118	389	6.4	247	4.0	JX AHLEM CHROME COLGATE {6} ET								
93092799				53	109	53	118	53	104	52	121	52	112	35	103	21	100	22											HN180016	2018							
HN20029		WATERBRON COLGATE FREEDOM	9.66	105	106	107	108	99	105	106	101	218	6.1	-0.10	8.6	0.00	-13.1	-0.7	119	8	5	2	477	6124	378	6.2	234	3.8	JX AHLEM CHROME COLGATE {6} ET								
93210052				56	109	50	108	50	97	55	113	55	102	38	106	19	100	20											HN190021	2019							
HN20031		WATERBRON CASINO BIENA	8.04	102	102	105	96	99	107	104	97	226	-9.6	-0.35	4.9	-0.06	-5.5	-3.3	124	9		2	324	7084	373	5.3	248	3.5	ELLIOTTS REGENCY CASINO ET								
93210060				56	109	50	95	50	87	56	109	56	97	40	99	25	106	25											HN140079	2014							
HN20032		WATERBRON MEGAPOWER PANIK	7.52	103	105	104	104	103	103	101	103	132	3.9	-0.06	7.3	0.03	-0.6	-0.5	109	9	7	3	317	5536	345	6.2	226	4.1	RIVER VALLEY PF MEGAPOWER ET								
93210086				50	106	47	106	47	98	49	112	49	105	27	94	13	100	15											HN190041	2019							
HN20033		WATERBRON ANDERS BELDA	10.38	97	92	98	92	96	98	104	91	231	-21.1	-0.54	-5.3	-0.23	3.4	-1.6	110	7	8	2	445	5816	315	5.4	206	3.5	VALSIGNA CHROME ANDERS-ET								
93210078				51	109	50	85	50	79	49	98	49	81	28	90	14	102	14											HN200030	2020							
HN20034		WATERBRON COLGATE TRINKA	10.42	105	102	109	100	103	100	101	105	829	0.9	-0.64	16.4	-0.23	-7.9	1.6	119	8	9	2	403	6728	350	5.2	236	3.5	JX AHLEM CHROME COLGATE {6} ET								
93210094				55	130	54	104	54	75	55	122	55	81	37	101	19	96	20											HN190024	2019							
HN20035		WATERBRON COLGATE NOESY	9.62	103	101	104	104	102	105	108	97	306	-1.8	-0.29	4.0	-0.13	-12.3	2.6	107	7	8	2	336	5562	324	5.8	214	3.8	JX AHLEM CHROME COLGATE {6} ET								
93244887				55	112	53	102	53	89	54	108	54	90	36	105	17	94	18											HN200014	2020							
HN20037		WATERBRON COLGATE MUSTI	9.70	104	101	106	92	102	106	105	103	672	9.6	-0.40	11.5	-0.22	-7.8	4.7	111	7	8	3	330	6760	375	5.6	236	3.5	JX AHLEM CHROME COLGATE {6} ET								
93244903				56	125	54	111	54	85	55	117	55	82	38	101	19	90	20											HN160134	2016							
HN20040		WATERBRON COLGATE ELANI	8.24	99	98	100	99	93	106	107	97	231	-2.8	-0.25	3.2	-0.10	3.5	-1.4	108	8	8	3	350	6323	372	5.9	237	3.8	JX AHLEM CHROME COLGATE {6} ET								
93244937				56	109	53	101	53	91	55	107	55	93	38	90	20	102	21											HN190042	2019							
HN20041		WATERBRON COLGATE AMY	9.84	102	98	102	101	101	105	106	100	505	5.1	-0.34	7.1	-0.19	-5.4	7.2	103	9		2	388	5956	342	5.7	201	3.4	JX AHLEM CHROME COLGATE {6} ET								
93244945				55	119	49	107	49	87	55	112	55	85	37	99	18	85	19											HN150036	2015							
HN20043		WATERBRON COLGATE LESLEY	10.53	101	100	103	98	94	106	104	100	258	-0.6	-0.24	7.3	-0.05	-15.4	0.1	106	8	8	2	323	6270	355	5.7	237	3.8	JX AHLEM CHROME COLGATE {6} ET								
93244960				55	110	53	103	53	91	54	112	54	98	36	108	18	99	19											HN150126	2015							
HN20047		WATERBRON COLGATE LETIA	10.07	99	99	101	100	100	97	100	101	244	-1.2	-0.23	4.0	-0.09	-0.7	-0.3	105	7	8	2	328	5501	326	5.9	209	3.8	JX AHLEM CHROME COLGATE {6} ET								
93285823				55	110	54	102	54	92	55	108	55	94	38	94	20	100	21											HN200047	2020							
HN20051		WATERBRON DAVE WINDE	7.47	102	103	103	117	99	111	107	101	238	3.9	-0.15	11.6	0.03	0.4	5.4	108	9	9	2	337	6718	396	5.9	272	4.1	JX ABS DAVE {4} ET								
93285856				56	110	55	106	55	95	55	117	55	105	38	93	21	89	22											HN170103	2017							
HN20055		WATERBRON DAVE SHAKER	7.58	103	107	104	116	102	112	107	106	272	19.4	0.06	14.8	0.06	3.0	10.0	111	5	3	2	517	6173	369	6.0	240	3.9	JX ABS DAVE {4} ET								
93313724				56	111	49	120	49	103	54	120	54	108	37	90	21	80	22											HN150062	2015							
HN20057		WATERBRON DAVE MOVIA	7.54	101	104	104	108	95	112	106	105	400	8.9	-0.20	18.6	0.05	0.3	0.1	107	8	8	3	339	6511	377	5.8	259	4.0	JX ABS DAVE {4} ET								
93313740				56	115	55	111	55	93	55	125	55	107	38	93	20	99	20											HN160005	2016							
HN20058		WATERBRON COLGATE TINA	10.41	102	98	103	102	96	109	107	96	443	-10.8	-0.54	7.7	-0.15	-6.3	-4.7	102	9	8	2	326	5876	322	5.5	222	3.8	JX AHLEM CHROME COLGATE {6} ET								
93313757				56	117	53	94	53	79	55	112	55	88	38	99	20	108	21											HN200018	2020							
HN20059		WATERBRON COLGATE PASELI	9.60	103	103	105	101	99	98	103	102	334	4.9	-0.21	8.7	-0.07	-15.2	-0.7	108	8	7	2	447	6323	359	5.7	233	3.7	JX AHLEM CHROME COLGATE {6} ET								
93432839				56	113	53	107	53	92	55	114	55	96	38	108	20	101	21											HN170058	2017							
HN20060		WATERBRON TAGGERES CHERSY	7.57	98	96	97	101	100	112	106	94	23	-5.6	-0.12	-4.0	-0.08	7.3	4.7	97	7	6	2	398	5301	313	5.9	199	3.8	JX RDO TAGGERES {4} ET								
93432847				54	102	50	98	50	96	52	99	52	95	31	86	13	90	16											HN1597	2015							
HN20061		WATERBRON TAGGERES CHERTY	7.57	96	93	94	97	101	104	100	96	1	-5.6	-0.10	-7.4	-0.12	7.6	7.7	97	8	7	2	406	5659	327	5.8	209	3.7	JX RDO TAGGERES {4} ET								
93432854				54	101	51	98	51	97	52	95	52	91	31	86	13	84	16											HN1597	2015							

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	Kg	Kg	%	Kg	%	Vader	Moeder	GebJr							
Reknr	Verifikasie											B	Ind	B	Ind	B	Ind	B	Ind	B	Ind	B	Ind	B	Ind	B	Ind	B	Ind							
Rasgemiddeld:				7.23	102	102	102	101	101	101	101	33	3.7	0.04	1.9	0.01	-2.7	-0.4	104																	
												Jaar van Geboorte : 2022																								
HN20062		WATERBRON ANDERS BOLIVE	9.99	99	92	99	95	104	95	101	89	105	-24.8	-0.50	-12.2	-0.27	-3.2	-3.4	111	9	8	2	392	5637	303	5.4	199	3.5	VALSIGNA CHROME ANDERS-ET							
93432862												51	105	51	82	51	81	50	90	50	77	30	96	16	106	16		HN190054	2019							
HN20063		WATERBRON COLGATE LIPSTIK	9.36	105	105	106	103	100	105	108	104	464	25.0	-0.01	6.5	-0.18	-7.7	2.2	106	9	6	2	461	6817	401	5.9	239	3.5	JX AHLEM CHROME COLGATE {6} ET							
93432870												56	117	52	124	52	100	55	111	55	85	38	101	20	95	21		HN190010	2019							
HN20065		WATERBRON ANDERS HAZEBA	10.23	105	105	106	101	103	100	104	99	155	2.2	-0.11	1.7	-0.07	-7.3	-5.8	119	8	9	2	354	5693	348	6.1	220	3.9	VALSIGNA CHROME ANDERS-ET							
93432896												51	107	51	105	51	96	50	106	50	96	30	100	15	110	15		HN170083	2017							
HN20066		WATERBRON ANDERS MUSICA	8.90	100	99	100	96	105	94	102	99	170	5.4	-0.07	-3.7	-0.17	3.9	4.7	115	8	9	2	354	5962	358	6.0	219	3.7	VALSIGNA CHROME ANDERS-ET							
93432987												51	107	51	108	51	98	50	100	50	86	29	89	13	90	14		HN180147	2018							
HN20067		WATERBRON TAGGERES DANELI	7.64	99	98	97	107	103	104	106	95	-27	0.6	0.02	-6.3	-0.09	4.6	7.0	100	9	6	2	450	5887	346	5.9	213	3.6	JX RDO TAGGERES {4} ET							
93432995												54	100	49	104	49	102	52	97	52	94	30	89	12	86	16		HN180098	2018							
HN20068		WATERBRON ANDERS ELORI	9.18	103	103	103	100	107	91	98	106	257	15.3	0.01	4.6	-0.09	-3.5	3.6	101	8	7	2	355	6161	361	5.9	235	3.8	VALSIGNA CHROME ANDERS-ET							
93433001												51	110	50	116	50	101	50	109	50	94	30	97	16	92	16		HN200062	2020							
HN20069		WATERBRON ANDERS LIRATA	10.62	100	100	101	101	103	102	100	102	292	1.4	-0.23	5.1	-0.10	6.2	6.0	112	8	7	2	407	6588	375	5.7	247	3.8	VALSIGNA CHROME ANDERS-ET							
93433019												52	112	50	104	50	92	50	109	50	93	30	87	15	88	16		HN170101	2017							
HN20071		WATERBRON TAGGERES VOLVO	6.44	100	96	100	101	107	109	101	99	363	-9.9	-0.46	4.9	-0.15	7.6	9.1	100	8	5	2	450	6121	336	5.5	220	3.6	JX RDO TAGGERES {4} ET							
93433035												54	114	47	95	47	82	52	109	52	88	31	86	15	81	18		HN160125	2016							
HN20072		WATERBRON TAGGERES POMONI	7.35	102	103	103	102	108	109	102	101	147	-1.6	-0.16	6.6	0.01	15.8	0.2	107	8	7	2	320	6094	352	5.8	232	3.8	JX RDO TAGGERES {4} ET							
93433043												52	106	50	102	50	94	50	111	50	103	29	77	13	99	17		HN200067	2020							
HN20075		WATERBRON TAGGERES SAMIA	7.35	102	103	102	103	107	100	100	105	203	11.0	0.00	7.6	-0.01	11.6	5.8	99	7	9	3	327	6305	391	6.2	239	3.8	JX RDO TAGGERES {4} ET							
93542520												54	108	52	112	52	101	52	112	52	101	31	82	13	88	17		HN200085	2020							
HN20076		WATERBRON TAGGERES HASETA	8.23	100	95	100	101	107	97	100	98	380	-15.1	-0.55	4.1	-0.17	7.3	5.4	101	8	8	2	341	5926	317	5.4	223	3.8	JX RDO TAGGERES {4} ET							
93542538												53	115	51	90	51	79	51	108	51	86	29	86	10	89	14		HN200057	2020							
HN20077		WATERBRON TAGGERES BETTER	9.45	96	93	95	100	99	103	101	96	68	-12.7	-0.27	-1.3	-0.07	10.4	9.1	100	7	6	2	409	5508	314	5.7	214	3.9	JX RDO TAGGERES {4} ET							
93542447												54	104	50	92	50	90	52	102	52	96	31	83	13	82	16		HN150136	2015							
HN20078		WATERBRON TAGGERES HILDA	7.36	98	93	96	100	103	104	100	95	144	-12.0	-0.32	-4.5	-0.16	10.8	2.9	94	8	8	3	324	6033	354	5.9	227	3.8	JX RDO TAGGERES {4} ET							
93542454												54	106	51	93	51	88	52	99	52	87	31	82	14	94	18		HN170096	2017							
HN20082		WATERBRON TAGGERES IMPALI	7.80	100	99	100	102	102	103	102	97	15	-9.2	-0.17	1.0	0.01	8.5	-1.7	100	7		2	311	5854	329	5.6	233	4.0	JX RDO TAGGERES {4} ET							
93542488												54	102	45	95	45	94	52	105	52	103	31	85	14	102	17		HN200063	2020							
HN20088		WATERBRON TAGGERES BAMBA	6.99	100	97	98	105	104	109	104	95	47	-7.4	-0.17	-4.3	-0.10	9.8	2.9	99			1	0	4692	292	6.2	193	4.1	JX RDO TAGGERES {4} ET							
93735579												34	103	30	97	30	94	32	99	32	93	22	83	12	94	16		HN170010	2017							
HN20089		WATERBRON TAGGERES IMA	6.87	103	102	104	107	101	111	108	96	240	-3.4	-0.26	3.3	-0.10	1.4	-2.3	110	7	9	2	295	5536	333	6.0	213	3.9	JX RDO TAGGERES {4} ET							
93735603												54	110	52	100	52	90	52	107	52	93	31	92	11	104	17		HN180090	2018							
HN20090		WATERBRON DAVE BARREL	7.23	104	99	106	113	104	113	106	102	975	3.3	-0.69	14.5	-0.34	-1.6	10.2	108	7	8	2	344	7285	376	5.2	244	3.4	JX ABS DAVE {4} ET							
93735611												55	135	55	106	55	73	54	120	54	70	38	95	22	80	22		HN160076	2016							
HN20092		WATERBRON DAVE KATRIN	7.24	102	99	103	109	101	111	105	92	196	-21.0	-0.51	-0.7	-0.14	-0.7	-2.6	117	8		2	328	4938	271	5.5	186	3.8	JX ABS DAVE {4} ET							
93735629												56	108	49	85	49	80	55	103	55	89	38	94	22	104	22		HN160108	2016							
HN20094		WATERBRON DAVE BUNSY	7.81	101	101	102	106	98	109	105	100	266	0.4	-0.22	8.1	-0.04	0.4	0.9	108	8	7	2	372	6149	364	5.9	235	3.8	JX ABS DAVE {4} ET							
93735645												56	111	54	103	54	92	55	113	55	99	38	93	21	97	22		HN180125	2018							
HN20098		WATERBRON KNOCKOUT KATOBA	9.70	103	107	104	101	108	97	100	106	99	8.7	0.04	11.6	0.12	17.7	-0.6	105	7	8	2	330	5961	362	6.1	246	4.1	SHAN-MAR ARCHER KNOCK-OUT-ET							
93743342												56	105	55	111	55	102	55	117	55	114	39	76	25	100	27		HN170022	2017							

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- 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:			7.23	102	102	102	101	101	101	101	101	33	3.7	0.04	1.9	0.01	-2.7	-0.4	104															
				Jaar van Geboorte : 2022																														
HN220099		WATERBRON TAGGERES	7.23	97	96	97	96	98	113	105	93	-12	-11.1	-0.18	-3.9	-0.06	0.0	1.7	98	7	3	2	326	5319	333	6.3	203	3.8	JX RDO TAGGERES {4} ET					
93748002		PATELA										54	101	45	94	45	94	52	99	52	97	31	93	14	96	18		HN190125	2019					
HN220100		WATERBRON DAVE BETTY	9.58	103	101	102	108	107	114	106	96	122	-4.4	-0.18	1.8	-0.05	-0.7	4.0	102	8	7	2	320	6033	358	5.9	231	3.8	JX ABS DAVE {4} ET					
93737708												56	106	55	99	55	94	55	106	55	98	38	94	22	91	22		HN150046	2015					
HN220102		WATERBRON DAVE	7.85	102	94	102	108	103	111	106	88	293	-26.1	-0.66	-7.0	-0.29	-14.3	0.2	108	7	6	2	323	5158	263	5.1	175	3.4	JX ABS DAVE {4} ET					
93737724		WINNER										55	112	53	81	53	74	54	96	54	75	37	107	21	99	22		HN190086	2019					
HN220103		WATERBRON STURGIS	9.32	99	99	100	89	100	94	102	95	-188	-9.2	0.01	-7.1	0.00	1.1	-5.0	117	8	6	2	357	5283	323	6.1	210	4.0	PRIMUS DASHIELL STURGIS-ET					
93737732		TIEKA										55	95	51	95	51	101	54	96	54	102	38	92	17	109	18		HN200088	2020					
HN220105		WATERBRON STURGIS	11.24	104	104	105	102	103	101	104	100	143	3.0	-0.09	3.8	-0.03	-4.4	-0.7	114	7		2	303	6464	370	5.7	248	3.8	PRIMUS DASHIELL STURGIS-ET					
97472252		MINTY										52	106	52	106	52	97	51	108	51	100	32	97	17	100	18		HN200093	2020					
HN220106		WATERBRON STURGIS	7.93	100	101	103	96	96	96	104	98	25	-4.3	-0.10	2.4	0.02	0.0	-6.5	116	8	6	2	343	5452	325	6.0	215	3.9	PRIMUS DASHIELL STURGIS-ET					
93743987		BINKA										55	102	51	99	51	97	54	106	54	104	37	93	15	112	16		HN170056	2017					
HN220109		WATERBRON COLGATE	8.25	101	101	103	104	96	103	105	103	400	4.6	-0.27	13.8	-0.03	-5.5	4.3	101	6		1	0	5613	334	6.0	214	3.8	JX AHLEM CHROME COLGATE {6} ET					
93737674		SNOEKI										54	115	46	107	46	90	52	119	52	100	37	99	19	91	22		HN160120	2016					
HN220110		WATERBRON STURGIS	10.26	102	100	102	102	107	100	104	96	117	-1.3	-0.13	-5.0	-0.16	-1.2	1.5	114	7	6	2	377	5687	337	5.9	204	3.6	PRIMUS DASHIELL STURGIS-ET					
93737567		TOEKS										55	105	51	102	51	96	54	98	54	87	38	94	17	96	18		HN180049	2018					
HN220111		WATERBRON COLGATE	9.71	102	102	103	99	97	106	107	98	183	2.8	-0.12	4.8	-0.04	-10.6	-2.8	108	7	5	2	340	5834	342	5.9	215	3.7	JX AHLEM CHROME COLGATE {6} ET					
93737575		ELBA										55	108	48	105	48	96	54	109	54	99	38	104	21	105	22		HN160098	2016					
HN220112		WATERBRON TAGGERES	7.26	103	104	102	100	103	103	104	101	50	8.9	0.09	3.8	0.03	2.2	-4.0	99	9	3	2	359	5594	333	6.0	215	3.9	JX RDO TAGGERES {4} ET					
93737583		SAINT										54	103	46	111	46	104	52	108	52	105	31	91	14	107	18		HN160152	2016					
HN220113		WATERBRON TAGGERES	8.67	94	94	95	93	95	91	93	102	30	-7.2	-0.15	-0.4	-0.03	24.4	0.9	102	8	4	2	319	6028	325	5.4	224	3.7	JX RDO TAGGERES {4} ET					
93737609		SERMA										54	102	47	97	47	95	52	103	52	100	30	69	12	97	16		HN160132	2016					
HN220114		WATERBRON TAGGERES	8.71	100	98	99	104	103	108	103	98	182	-1.7	-0.19	0.7	-0.10	10.2	5.4	102			2	260	5442	313	5.8	188	3.5	JX RDO TAGGERES {4} ET					
93737617		LARZY										34	108	30	102	30	93	32	105	32	93	22	83	10	89	15		HN170146	2017					
HN220115		WATERBRON TAGGERES	7.11	102	99	101	102	107	100	103	103	461	12.6	-0.19	5.7	-0.19	5.9	8.6	93	9		2	430	5920	354	6.0	211	3.6	JX RDO TAGGERES {4} ET					
93737625		PEGRO										54	117	46	114	46	93	53	110	53	85	31	87	15	83	18		HN190038	2019					
HN220116		WATERBRON TAGGERES	7.54	100	98	98	106	105	105	100	100	154	-5.5	-0.23	3.0	-0.05	16.6	4.2	92	6		2	441	5456	295	5.4	193	3.5	JX RDO TAGGERES {4} ET					
93737633		ELTA										54	107	45	98	45	92	52	107	52	98	31	77	14	91	20		HN160165	2016					
HN220118		WATERBRON TAGGERES	7.26	98	95	97	102	98	110	106	93	138	-8.5	-0.26	-4.0	-0.15	4.2	3.2	94	8		2	400	5588	298	5.3	194	3.5	JX RDO TAGGERES {4} ET					
93737658		SNOFAL										54	106	46	96	46	90	53	99	53	88	31	89	14	93	18		HN160062	2016					
HN220119		WATERBRON TAGGERES	6.99	98	94	98	101	103	104	103	91	-4	-22.5	-0.37	-7.4	-0.12	5.5	-1.0	106	8	4	2	340	5271	280	5.3	189	3.6	JX RDO TAGGERES {4} ET					
93737666		BEKKY										54	101	47	84	47	86	52	95	52	91	31	88	13	101	17		HN170108	2017					
HN220120		WATERBRON TAGGERES	6.88	101	103	102	102	103	107	101	105	187	4.3	-0.10	14.0	0.10	9.7	6.3	104	7	4	2	402	6195	346	5.6	241	3.9	JX RDO TAGGERES {4} ET					
93762284		ARLET										54	108	47	107	47	97	52	120	52	112	30	83	11	87	15		HN170001	2017					
HN220123		WATERBRON TAGGERES	8.48	97	94	96	100	103	114	105	88	-157	-22.1	-0.24	-9.5	-0.06	6.0	3.8	99	8	3	2	382	5221	299	5.7	191	3.7	JX RDO TAGGERES {4} ET					
93762318		LEIRA										54	96	46	84	46	91	52	93	52	97	32	87	15	92	19		HN130102	2013					
HN220124		WATERBRON TAGGERES	7.05	100	99	99	102	102	109	102	98	35	5.0	0.04	-7.6	-0.15	6.6	2.2	112	7		2	397	6288	390	6.2	224	3.6	JX RDO TAGGERES {4} ET					
93762326		JORINA										54	103	45	107	45	102	52	95	52	88	30	87	12	95	15		HN190023	2019					
HN220125		WATERBRON TAGGERES	7.40	96	93	95	99	101	105	98	94	-18	-18.8	-0.30	-6.1	-0.09	8.9	3.6	95	8	4	2	400	5340	305	5.7	192	3.6	JX RDO TAGGERES {4} ET					
93808186		BOUY										54	101	47	87	47	89	52	97	52	94	31	84	14	92	18		HN200112	2020					

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	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:			7.23	102	102	102	101	101	101	101	101	33	3.7	0.04	1.9	0.01	-2.7	-0.4	104															
														Jaar van Geboorte : 2022																				
HN220128	93785798	WATERBRON TAGGERES FLOWER	6.81	103	99	102	105	110	107	102	99	328 54 113	-4.8 45 99	-0.35 45 87	2.9 52 107	-0.16 52 87	9.8 31 83	6.4 14 87	105 18	7 3		2	382	6704	353	5.3	225	3.4	JX RDO TAGGERES {4} ET					
																													HN150125	2015				
HN220134	93810661	WATERBRON WESSON TRACE	8.85	106	109	107	101	106	99	100	109	165 52 107	20.6 43 121	0.18 43 108	10.8 50 116	0.07 50 109	-8.9 29 102	4.1 11 91	116 9	7		2	493	6647	380	5.7	240	3.6	JX DUPAT DASHIELL WESSON 6 ET					
																													HN170134	2017				
HN220138	94604238	WATERBRON TAGGERES GRACE	7.03	95	96	95	86	99	93	90	106	-48 52 100	-4.4 45 99	-0.04 45 99	3.2 50 107	0.08 50 110	12.7 29 81	2.7 14 94	92 17	8 3		2	371	5095	310	6.1	196	3.9	JX RDO TAGGERES {4} ET					
																													HN200110	2020				
HN220140	93827491	WATERBRON WESSON SERA	8.99	103	106	103	94	105	91	96	103	-279 52 92	8.4 44 110	0.39 44 116	-5.2 51 98	0.10 51 112	7.9 29 85	-9.3 12 117	114 13	8 3		2	366	5287	343	6.5	204	3.9	JX DUPAT DASHIELL WESSON 6 ET					
																													HN180124	2018				
HN220142	93828929	WATERBRON WESSON JIKA	7.33	101	107	105	93	93	94	99	109	42 52 103	14.2 43 115	0.18 43 108	13.1 51 118	0.18 51 119	1.7 29 91	-7.3 11 113	116 11	8 4		2	344	5471	315	5.8	218	4.0	JX DUPAT DASHIELL WESSON 6 ET					
																													HN160100	2016				
HN220143	93828937	WATERBRON BOREAL BONITA	8.70	101	103	101	90	106	101	100	103	-26 53 101	7.4 45 109	0.13 45 106	3.3 52 107	0.07 52 109	6.9 31 86	-0.7 13 101	103 13	8		2	347	5134	291	5.7	193	3.8	JX CROSSWIND SSI ROWAN BOREAL					
																													HN190138	2019				
HN220144	93854032	WATERBRON BOREAL BETTER	10.40	104	105	104	99	107	98	99	103	65 53 104	4.5 45 107	0.01 45 101	2.5 52 107	0.00 52 102	0.9 31 92	-1.6 12 102	113 12	8 5		2	330	5467	319	5.8	198	3.6	JX CROSSWIND SSI ROWAN BOREAL					
																													HN190130	2019				
HN220145	93854040	WATERBRON BOREAL TINCA	9.85	99	98	100	92	102	101	96	99	73 53 104	-7.6 45 97	-0.20 45 93	-5.5 52 98	-0.14 52 89	-0.6 30 94	-3.7 11 106	118 11	8 3		2	359	5251	299	5.7	193	3.7	JX CROSSWIND SSI ROWAN BOREAL					
																													HN190085	2019				
HN220148	93939676	WATERBRON STURGIS STARBI	10.41	100	98	101	96	100	90	99	95	-39 56 100	-10.8 49 94	-0.15 49 95	-8.3 55 94	-0.11 55 92	5.6 38 88	-6.2 17 111	120 17	8 3		2	350	5224	305	5.8	188	3.6	PRIMUS DASHIELL STURGIS-ET					
																													HN190162	2019				
HN220149	93939668	WATERBRON BOREAL STARLIA	8.62	101	104	103	95	101	102	99	105	71 53 104	8.5 45 110	0.07 45 104	6.5 52 111	0.06 52 108	2.5 30 91	-0.9 9 101	111 9	8		1	0	5361	303	5.7	199	3.7	JX CROSSWIND SSI ROWAN BOREAL					
																													HN160078	2016				
HN220150	93939650	WATERBRON WESSON BEA	8.25	102	104	105	97	95	100	102	100	102 52 105	-1.8 44 102	-0.13 44 96	5.7 51 110	0.03 51 105	-6.5 30 100	-7.8 13 114	115 13	8 4		2	360	5519	298	5.4	200	3.6	JX DUPAT DASHIELL WESSON 6 ET					
																													HN190167	2019				
HN220151	93969012	WATERBRON STURGIS JALNI	10.09	102	102	103	97	105	101	99	102	196 51 108	-2.0 42 101	-0.21 42 92	6.7 49 111	-0.02 49 101	-4.7 29 98	1.5 11 96	108 11	4		1	0	5417	281	5.2	202	3.7	JX CROSSWIND SSI ROWAN BOREAL					
																													HN190168	2019				
HN220152	93990596	WATERBRON BOREAL JOLENE	10.49	103	104	104	98	103	108	101	102	112 53 105	8.8 44 111	0.03 44 102	0.8 51 105	-0.06 51 97	2.7 30 90	-1.5 12 102	118 11	6		2	396	5403	318	5.9	203	3.8	JX CROSSWIND SSI ROWAN BOREAL					
																													HN180139	2018				
HN220153	93990604	WATERBRON BOREAL SHINA	8.58	103	100	102	98	105	109	101	101	307 53 112	6.8 45 109	-0.16 45 94	0.1 52 104	-0.19 52 85	-2.2 31 95	2.9 12 93	100 12	8 3		2	368	5691	332	5.8	193	3.4	JX CROSSWIND SSI ROWAN BOREAL					
																													HN190109	2019				
HN220154	94604253	WATERBRON STURGIS LOUNA	8.99	106	107	107	104	108	100	103	105	258 56 110	8.3 50 110	-0.10 50 97	12.0 55 117	0.03 55 105	-8.8 38 102	3.2 14 93	113 15	9		1	0	5590	313	5.6	233	4.2	PRIMUS DASHIELL STURGIS-ET					
																													HN150010	2015				
HN220157	94152303	WATERBRON BOREAL LONELY	9.46	102	103	103	92	101	108	99	102	42 52 103	3.2 44 106	0.01 44 101	0.9 51 105	-0.01 51 101	-17.2 29 110	0.1 9 99	112 7	7		2	424	5876	334	5.7	218	3.7	JX CROSSWIND SSI ROWAN BOREAL					
																													HN180096	2018				
HN220158	94155116	WATERBRON STURGIS LIPGLO	9.86	104	105	105	103	104	103	106	97	-23 56 101	-2.5 50 101	-0.03 50 100	2.0 55 106	0.05 55 107	-2.8 38 96	-3.4 17 106	116 18	8 4		2	354	5145	296	5.8	197	3.8	PRIMUS DASHIELL STURGIS-ET					
																													HN160155	2016				
HN220160	94222841	WATERBRON STURGIS TINA	11.90	106	106	109	100	103	104	104	101	327 56 113	3.2 49 106	-0.23 49 92	7.6 55 112	-0.08 55 95	-3.2 38 96	-6.7 16 112	126 17	8		2	305	5823	324	5.6	213	3.7	PRIMUS DASHIELL STURGIS-ET					
																													HN180138	2018				
HN220165	94362571	WATERBRON STURGIS SHIRAS	10.24	102	102	104	91	104	86	93	109	286 56 111	7.7 50 110	-0.13 50 96	10.4 55 115	-0.02 55 101	-0.8 39 94	0.8 16 98	106 17	8		1	0	6387	352	5.5	238	3.7	PRIMUS DASHIELL STURGIS-ET					
																													HN150107	2015				
HN220166	94396454	WATERBRON BOREAL EVITA	9.52	102	102	103	96	104	107	101	101	108 53 105	3.1 45 106	-0.05 45 99	0.8 52 105	-0.06 52 97	-2.8 30 96	-0.9 10 101	116 10	8 3		2	332	5298	303	5.7	202	3.8	JX CROSSWIND SSI ROWAN BOREAL					
																													HN190011	2019				

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	Toetsel/lakt	N	TKP	Kg	Kg	%	Kg	%	Vader	Moeder	GebJr	
Reknr	Verifikasie											B	Ind	B	Ind	B	Ind	B	Ind	Bwe.	1	2	3	Lak	Melk	Bvet	Bvet	Prot	Prot		
Rasgemiddeld:			7.23	102	102	102	101	101	101	101	101	33	3.7	0.04	1.9	0.01	-2.7	-0.4	104												
													Jaar van Geboorte : 2022																		
HN220167		WATERBRON GRADUATE PANI	14.09	108	110	110	102	107	102	103	110	451	20.8	-0.06	18.2	0.01	-0.8	1.2	111	8	1	0	5470	317	5.8	211	3.9	BW GRADUATE ET		2021	
94396462				53	117	45	121	45	98	52	124	52	103	32	94	14	97	14													
HN220168		WATERBRON GRADUATE BOKKI	10.46	106	108	108	100	104	99	103	107	340	13.7	-0.08	15.0	0.02	4.5	-1.1	116	8	2	322	5739	324	5.6	219	3.8	BW GRADUATE ET		2021	
94396470				53	113	45	115	45	98	52	121	52	104	32	89	16	101	16													
HN220172		WATERBRON GRADUATE ELZINA	9.69	106	107	108	100	106	94	102	107	373	16.1	-0.07	13.3	-0.02	-3.3	3.2	116	3	1	0	4821	275	5.7	186	3.9	BW GRADUATE ET		2020	
94494580				47	114	37	117	37	98	45	119	45	101	28	96	15	93	15													
HN220173		WATERBRON BOREAL MARITA	8.43	100	103	101	95	105	97	100	102	-121	7.3	0.22	0.0	0.08	13.1	0.1	108	8	1	0	5219	323	6.2	207	4.0	JX CROSSWIND SSI ROWAN BOREAL		2019	
94494598				53	97	45	109	45	110	52	104	52	110	31	80	10	99	10													
HN220177		WATERBRON WESSON PROMI	7.95	103	106	104	104	95	108	103	104	126	19.8	0.20	3.8	-0.02	0.6	0.0	114	8	3	2	339	5353	305	5.7	200	3.7	JX DUPAT DASHIELL WESSON 6 ET		2017
94529492				52	106	43	120	43	109	51	108	51	101	29	93	12	99	13													
HN220181		WATERBRON BLIZZARD GIRTY	9.67	102	101	103	100	98	107	103	105	463	7.4	-0.27	14.1	-0.06	6.6	0.2	95	4	1	0	5562	285	5.1	205	3.7	VALSIGNA PINE BLIZZARD ET		2021	
94634490				50	117	42	109	42	90	49	120	49	97	30	87	12	99	13													
HN220182		WATERBRON LAWSON STIRLA	8.44	104	105	107	98	103	93	101	106	373	7.5	-0.20	12.6	-0.03	-0.9	-4.2	115	8	2	325	6226	326	5.2	238	3.8	ABS 4465 LAWSON ET		2018	
97597520				56	114	50	109	50	93	55	118	55	100	38	94	16	107	16													
													Jaar van Geboorte : 2023																		
HN230003		WATERBRON WESSON BARTI	6.55	102	106	102	94	97	107	101	102	-232	9.5	0.36	1.6	0.18	-1.0	-8.8	101	9	1	0	5474	329	6.0	215	3.9	JX DUPAT DASHIELL WESSON 6 ET		2015	
94590890				52	93	44	111	44	115	51	106	51	119	29	94	9	116	9													
HN230005		WATERBRON BLIZZARD HANNA	9.54	104	105	106	101	99	104	102	107	340	11.7	-0.11	14.4	0.01	-0.4	-0.5	106	9	1	0	5778	330	5.7	226	3.9	VALSIGNA PINE BLIZZARD ET		2021	
94634185				53	113	45	113	45	96	52	120	52	103	31	93	11	100	12													
HN230006		WATERBRON STURGIS AMBER	11.30	104	106	107	100	104	102	103	102	284	3.3	-0.20	8.4	-0.04	5.6	-2.7	127	8	2	321	5574	319	5.7	216	3.9	PRIMUS DASHIELL STURGIS-ET		2018	
94634193				56	111	49	106	49	93	55	113	55	99	38	88	16	104	17													
HN230007		WATERBRON BOREAL TOSSI	10.77	101	101	102	94	102	92	99	100	107	0.4	-0.09	-0.6	-0.08	-7.1	-3.0	110	8	2	384	5418	308	5.7	205	3.8	JX CROSSWIND SSI ROWAN BOREAL		2018	
94634201				53	105	45	103	45	97	52	103	52	95	31	100	12	105	10													
HN230013		WATERBRON BOREAL EDORI	10.77	105	108	106	96	104	108	103	103	54	12.9	0.15	4.4	0.03	-0.2	-4.0	121	8	1	0	5039	309	6.1	198	3.9	JX CROSSWIND SSI ROWAN BOREAL		2018	
94673696				51	103	43	114	43	107	50	109	50	105	29	93	9	107	9													
HN230019		WATERBRON STURGIS CHAPPY	9.35	105	107	107	100	107	95	101	102	-7	1.5	0.02	6.6	0.11	-0.3	-6.1	116	8	1	0	5334	306	5.7	228	4.3	PRIMUS DASHIELL STURGIS-ET		2018	
94810041				56	101	49	104	49	102	55	111	55	113	38	93	15	111	16													
HN230020		WATERBRON STURGIS FUZZY	10.29	102	101	102	102	103	103	105	100	120	7.8	0.01	0.5	-0.07	1.0	6.9	113	8	1	0	5350	312	5.8	197	3.7	PRIMUS DASHIELL STURGIS-ET		2014	
94810058				56	106	49	110	49	101	55	104	55	96	37	92	15	86	15													
HN230021		WATERBRON BOREAL DOREA	8.28	100	99	100	96	104	102	98	96	-152	-6.2	0.02	-10.5	-0.08	-5.9	-1.4	113	8	1	0	5127	298	5.8	184	3.6	JX CROSSWIND SSI ROWAN BOREAL		2017	
94810066				53	96	45	98	45	102	52	92	52	95	30	99	7	102	7													
HN230023		WATERBRON BLIZZARD PROUD	12.06	99	100	101	96	98	97	100	104	214	1.4	-0.17	11.4	0.05	6.5	0.8	97	8	2	395	5367	317	5.9	217	4.0	VALSIGNA PINE BLIZZARD ET		2021	
94810082				50	109	43	104	43	94	49	117	49	107	30	87	13	98	12													
HN230024		WATERBRON BOREAL MORIA	10.23	101	102	101	94	102	106	100	100	-50	3.7	0.10	-1.3	0.01	-4.3	-2.0	104	8	2	352	5734	338	5.9	217	3.8	JX CROSSWIND SSI ROWAN BOREAL		2016	
94810090				53	100	46	106	46	105	52	102	52	103	31	97	11	103	11													
HN230025		WATERBRON BLIZZARD JIRPA	8.99	102	106	104	98	98	98	99	109	200	15.1	0.06	14.7	0.11	8.7	0.1	109	8	2	368	5377	330	6.1	216	4.0	VALSIGNA PINE BLIZZARD ET		2021	
96075973				52	108	45	116	45	103	52	120	52	113	31	84	13	99	11													
HN230026		WATERBRON BLIZZARD WALITA	9.45	100	102	101	101	97	105	104	102	139	1.0	-0.11	10.8	0.09	11.6	-1.5	103	6	1	0	5224	288	5.5	203	3.9	VALSIGNA PINE BLIZZARD ET		2021	
94810108				52	106	43	104	43	96	51	116	51	111	30	82	10	102	11													

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	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:			7.23	102	102	102	101	101	101	101	101	33	3.7	0.04	1.9	0.01	-2.7	-0.4	104															
												Jaar van Geboorte : 2023																						
HN230027	94844172	WATERBRON STURGIS DUKSI	9.91	102	103	104	101	105	97	103	102	209 56	10.2 109	-0.03 49	2.8 107	-0.09 55	6.5 94	1.1 38	117 16	8	1	0	5580	323	5.8	203	3.6	PRIMUS DASHIELL STURGIS-ET	HN2170008	2017				
HN230028	94844180	WATERBRON BLIZZARD TOELA	9.54	102	101	103	97	99	105	104	99	206 52	4.0 109	-0.12 44	0.5 104	-0.12 51	-0.7 104	-3.5 91	113 30	7	2	369	5107	307	6.0	192	3.8	VALSIGNA PINE BLIZZARD ET	HN210067	2021				
HN230029	94844198	WATERBRON LAWSON RENET	11.11	102	101	103	97	103	93	101	106	394 56	12.3 115	-0.15 48	10.0 115	-0.09 54	-6.9 100	6.2 16	100 87	7	1	0	5941	334	5.6	223	3.8	ABS 4465 LAWSON ET	HN2190097	2019				
HN230030	94844206	WATERBRON LAWSON MICRA	9.99	102	103	104	99	105	94	102	100	193 55	-5.0 108	-0.25 49	8.4 113	0.01 55	3.3 103	-2.9 30	111 15	9	1	0	5320	271	5.1	196	3.7	ABS 4465 LAWSON ET	HN210004	2021				
HN230031	94844214	WATERBRON BOREAL LIWA	11.17	100	99	100	95	100	106	103	98	127 52	-0.3 106	-0.12 44	-0.1 51	-0.08 104	-2.7 51	3.1 95	105 30	6	1	0	5427	284	5.2	192	3.5	JX CROSSWIND SSI ROWAN BOREAL	HN2170089	2017				
HN230032	94844222	WATERBRON BLIZZARD LENA	9.27	98	94	101	96	97	102	100	98	506 53	-15.0 119	-0.64 45	4.4 90	-0.23 45	16.3 75	-2.9 52	110 11	8	2	336	5875	284	4.8	202	3.4	VALSIGNA PINE BLIZZARD ET	HN210022	2021				
HN230034	96076005	WATERBRON LAWSON HASTA	9.49	99	98	101	99	102	95	102	101	283 56	-2.7 111	-0.29 49	7.1 101	-0.06 49	2.9 89	5.5 38	104 16	8	1	0	5482	294	5.4	202	3.7	ABS 4465 LAWSON ET	HN2190164	2019				
HN230036	94880317	WATERBRON BOREAL POLAMI	10.67	101	101	101	98	102	108	102	97	-47 52	-3.0 100	-0.02 44	-4.6 100	-0.05 44	1.1 100	-3.2 9	110 105	6	1	0	5049	283	5.6	180	3.6	JX CROSSWIND SSI ROWAN BOREAL	HN2190106	2019				
HN230037	94880325	WATERBRON STURGIS JALIKA	9.36	105	106	108	100	107	104	101	106	368 55	10.6 114	-0.15 49	12.2 117	-0.04 54	4.4 99	1.1 38	120 18	7	2	320	5632	304	5.4	214	3.8	PRIMUS DASHIELL STURGIS-ET	HN2180135	2018				
HN230039	94880341	WATERBRON LAWSON POLLA	8.29	99	97	100	97	104	94	100	100	278 55	1.0 111	-0.23 48	-0.6 104	-0.18 48	4.5 92	6.0 36	108 13	8	2	324	6476	358	5.5	206	3.2	ABS 4465 LAWSON ET	HN2180106	2018				
HN230040	94904380	WATERBRON LAWSON CONNIE	8.92	100	101	100	94	97	99	101	103	92 56	7.5 105	0.03 49	3.7 108	0.00 55	-5.6 102	-0.8 37	101 13	9	1	0	5335	323	6.1	205	3.9	ABS 4465 LAWSON ET	HN2140085	2014				
HN230041	94904398	WATERBRON LAWSON NUTSY	9.83	103	104	103	99	104	95	102	103	109 55	12.0 105	0.09 48	4.5 113	0.00 48	-3.5 104	2.5 13	104 94	9	1	0	5417	319	5.9	198	3.7	ABS 4465 LAWSON ET	HN2200014	2020				
HN230042	94904406	WATERBRON BLIZZARD BERIKA	8.84	97	92	97	98	96	108	105	90	99 52	-24.5 105	-0.49 44	-4.7 82	-0.14 44	-0.3 81	-1.7 30	96 12	7	1	0	4988	239	4.8	179	3.6	VALSIGNA PINE BLIZZARD ET	HN210029	2021				
HN230043	94904414	WATERBRON WESSON MORET	13.06	104	103	104	102	102	104	101	104	318 53	16.0 112	-0.03 45	1.9 106	-0.17 52	-5.3 86	0.4 30	107 14	9	2	352	5806	340	5.9	203	3.5	JX DUPAT DASHIELL WESSON 6 ET	HN2190099	2019				
HN230044	94904422	WATERBRON STURGIS GABY	9.86	104	104	104	100	105	94	103	97	-115 56	-0.8 97	0.08 50	-4.1 50	0.01 104	-4.3 55	-6.5 99	118 16	9	1	0	5132	317	6.2	198	3.9	PRIMUS DASHIELL STURGIS-ET	HN2190053	2019				
HN230045	94932670	WATERBRON BLIZZARD HEIDI	10.07	99	97	102	99	95	107	104	95	348 53	-16.7 113	-0.55 45	3.7 89	-0.16 45	12.7 79	-6.6 52	114 87	9	2	315	5611	293	5.2	208	3.7	VALSIGNA PINE BLIZZARD ET	HN2180080	2018				
HN230046	94932688	WATERBRON BLIZZARD NELLI	9.16	98	97	100	99	93	99	103	99	340 52	-3.3 113	-0.34 44	5.8 100	-0.12 87	7.6 51	-0.3 110	109 8	9	1	0	5669	293	5.2	195	3.5	VALSIGNA PINE BLIZZARD ET	HN2190110	2019				
HN230047	94932696	WATERBRON STURGIS POMONA	10.90	107	111	109	100	108	98	101	106	58 56	12.5 103	0.14 49	8.8 114	0.11 55	-0.8 113	-6.4 38	125 15	8	1	0	5064	311	6.1	204	4.0	PRIMUS DASHIELL STURGIS-ET	HN2200067	2020				
HN230048	94932647	WATERBRON BLIZZARD LIPORA	11.25	100	102	102	101	98	106	104	104	275 53	8.6 111	-0.11 46	10.8 110	0.00 46	16.6 52	1.2 102	106 31	9	1	0	5250	306	5.8	202	3.9	VALSIGNA PINE BLIZZARD ET	HN2190094	2019				
HN230049	94932654	WATERBRON STURGIS LUCKON	9.57	104	107	105	102	109	98	103	101	-86 55	3.9 98	0.13 48	4.7 106	0.13 48	3.5 109	1.0 54	116 115	6	1	0	4811	277	5.8	195	4.1	PRIMUS DASHIELL STURGIS-ET	HN2160056	2016				

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	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:			7.23	102	102	102	101	101	101	101	101	33	3.7	0.04	1.9	0.01	-2.7	-0.4	104																
												Jaar van Geboorte : 2023																							
HN230051	94940434	WATERBRON STURGIS TRACY	9.57	104	105	104	100	107	104	104	100	24 54	3.9 102	0.03 46	3.3 106	0.04 53	4.3 107	0.1 53	114 106	6	1	0	5025	286	5.7	181	3.6		PRIMUS DASHIELL STURGIS-ET	2018					
HN230053	94978798	WATERBRON LAWSON SAMMY	7.32	101	101	101	101	104	95	102	102	93 56	4.7 105	-0.01 50	4.1 55	0.00 108	1.1 55	4.2 102	105 38	9	2	335	5447	320	5.9	212	3.9		ABS 4465 LAWSON ET	2018					
HN230054	94978814	WATERBRON LAWSON TERSIA	9.06	102	102	104	94	103	102	105	100	311 55	-0.8 112	-0.28 48	9.5 102	-0.04 48	3.1 90	-1.9 14	106 14	7	1	0	6273	316	5.0	226	3.6		ABS 4465 LAWSON ET	2020					
HN230055	94978806	WATERBRON WESSON LIKSIA	9.31	101	104	102	99	102	94	100	106	116 50	17.1 105	0.16 40	3.9 118	-0.01 40	2.0 107	3.9 12	110 92	4	1	0	5200	299	5.8	183	3.5		JX DUPAT DASHIELL WESSON 6 ET	2016					
HN230058	95009676	WATERBRON STURGIS CHERET	14.43	102	99	103	97	107	96	102	94	181 55	-13.1 108	-0.37 48	-4.7 98	-0.19 54	0.7 85	-4.7 37	117 14	8	1	0	5120	266	5.2	188	3.7		PRIMUS DASHIELL STURGIS-ET	2021					
HN230059	95009684	WATERBRON STURGIS KATO	9.77	106	106	108	104	110	96	102	103	372 37	5.4 114	-0.23 35	8.5 108	-0.09 35	1.1 92	1.5 30	123 14		1	0	5297	332	6.3	206	3.9		PRIMUS DASHIELL STURGIS-ET	2018					
HN230061	95009700	WATERBRON CORBIN PATEENCE	7.46	107	109	107	103	106	102	102	106	87 52	13.6 104	0.13 44	10.0 115	0.11 51	-7.8 113	-0.1 31	110 92	6	1	0	5151	293	5.7	201	3.9		JX PRIMUS GISLEV CORBIN (5) ET	2019					
HN230062	95026233	WATERBRON CORBIN HILAC	7.07	103	99	103	100	106	98	99	99	275 53	-7.3 111	-0.35 45	2.4 87	-0.13 52	-8.6 106	-0.4 52	104 13	7	1	0	6110	308	5.1	221	3.6		JX PRIMUS GISLEV CORBIN (5) ET	2017					
HN230064	95027652	WATERBRON CORBIN ELBE	8.98	106	106	106	102	105	101	103	100	-35 53	3.7 100	0.08 46	2.2 104	0.06 52	-20.2 108	-2.6 32	111 113	9	1	0	5227	309	5.9	201	3.9		JX PRIMUS GISLEV CORBIN (5) ET	2019					
HN230066	95058418	WATERBRON STURGIS PALINA	9.38	107	108	109	101	107	103	102	104	243 55	3.1 110	-0.17 48	13.9 106	0.07 48	-5.3 54	-2.0 109	118 36	9	1	0	5428	292	5.4	209	3.8		PRIMUS DASHIELL STURGIS-ET	2021					
HN230068	95058434	WATERBRON WESSON TENSI	9.37	103	102	103	98	103	99	99	103	163 50	3.3 107	-0.10 43	4.5 106	-0.03 43	-6.8 97	-2.0 100	95 11	9	1	0	5583	302	5.4	210	3.8		JX DUPAT DASHIELL WESSON 6 ET	2019					
HN230069	95058442	WATERBRON WESSON VERINA	7.70	102	101	104	92	101	99	100	99	167 50	-7.5 107	-0.27 40	0.4 97	-0.10 40	-1.3 98	-8.6 28	112 12	4	1	0	5197	261	5.0	187	3.6		JX DUPAT DASHIELL WESSON 6 ET	2016					
HN230070	95103727	WATERBRON STURGIS BESSI	9.73	104	102	105	100	108	92	101	98	169 56	-5.1 107	-0.24 49	0.1 99	-0.11 49	-5.3 100	-2.5 29	115 113	8	1	0	4992	266	5.3	182	3.7		PRIMUS DASHIELL STURGIS-ET	2020					
HN230072	95103743	WATERBRON CORBIN LOVELY	9.24	104	102	104	101	104	100	102	97	90 50	-10.7 105	-0.26 40	2.1 90	-0.03 48	-20.0 106	-1.7 100	106 12	3	1	0	4769	244	5.1	172	3.6		JX PRIMUS GISLEV CORBIN (5) ET	2020					
HN230073	95103750	WATERBRON CORBIN SANITA	7.12	105	104	107	101	106	89	97	106	372 51	1.0 114	-0.30 42	13.8 104	-0.01 42	-8.9 89	2.3 50	110 119	4	1	0	5186	256	4.9	184	3.6		JX PRIMUS GISLEV CORBIN (5) ET	2020					
HN230074	95103768	WATERBRON STURGIS SILRA	8.69	107	108	108	103	106	104	102	104	204 56	7.9 108	-0.06 49	8.8 110	0.01 49	-6.6 103	-1.8 38	118 16	8	1	0	5781	337	5.8	219	3.8		PRIMUS DASHIELL STURGIS-ET	2016					
HN230075	95103776	WATERBRON BOREAL BONNY	8.67	102	104	103	93	101	94	100	103	12 53	7.7 102	0.11 45	2.7 110	0.04 45	-3.5 105	-5.8 106	103 31	8	1	0	5574	319	5.7	216	3.9		JX CROSSWIND SSI ROWAN BOREAL	2018					
HN230076	95140752	WATERBRON STURGIS PARTY	10.72	105	106	107	99	107	102	105	96	57 56	-7.9 103	-0.19 49	2.5 107	0.00 55	5.9 102	-10.0 38	125 87	8	1	0	5016	283	5.7	196	3.9		PRIMUS DASHIELL STURGIS-ET	2018					
HN230080	95140794	WATERBRON CORBIN PETRA	7.18	103	96	103	102	104	101	106	90	274 52	-21.3 111	-0.57 44	-4.5 85	-0.24 44	-16.3 78	-1.3 51	110 99	6	1	0	5243	243	4.6	171	3.3		JX PRIMUS GISLEV CORBIN (5) ET	2019					
HN230081	95140802	WATERBRON CORBIN PATELA	7.90	103	99	104	102	104	100	101	98	338 52	-12.0 113	-0.47 44	6.3 82	-0.11 51	-11.6 11	1.5 52	107 13	5	1	0	5423	261	4.8	196	3.6		JX PRIMUS GISLEV CORBIN (5) ET	2019					

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	Toetsel/lakt	N	TGP	Kg	Kg	%	Kg	%	Vader	Moeder	GebJr		
Reknr	Verifikasie											B	Ind	B	Ind	B	Ind	B	Ind	Bwe.	1	2	3	Lak	Melk	Bvet	Bvet	Prot	Prot			
Rasgemiddeld:			7.23	102	102	102	101	101	101	101	101	33	3.7	0.04	1.9	0.01	-2.7	-0.4	104													
														Jaar van Geboorte : 2023																		
HN230082	95140810	WATERBRON CORBIN LIPGLO	10.18	106	108	105	102	104	102	103	104	53	29	19.8	0.29	1.0	0.00	-18.6	0.1	107	7	1	0	5310	305	5.7	188	3.5	JX PRIMUS GISLEV CORBIN {5} ET	HN2190010	2019	
HN230084	95140836	WATERBRON CORBIN JIPOLA	6.60	107	109	108	106	105	101	101	107	52	209	16.0	0.07	10.9	0.04	-15.3	4.0	114	4	1	0	5167	273	5.3	190	3.7	JX PRIMUS GISLEV CORBIN {5} ET	HN2160154	2016	
HN230085	95140844	WATERBRON CORBIN WINTER	7.96	106	103	107	101	105	94	100	102	53	360	1.6	-0.28	5.9	-0.13	-23.2	-2.5	109	7	1	0	5734	310	5.4	200	3.5	JX PRIMUS GISLEV CORBIN {5} ET	HN2190114	2019	
HN230086	95152997	WATERBRON CORBIN DONATA	7.38	107	107	108	102	108	97	101	104	33	146	2.7	-0.09	10.4	0.07	-17.1	0.3	115		1	0	5655	301	5.3	208	3.7	JX PRIMUS GISLEV CORBIN {5} ET	HN210082	2021	
HN230088	95153011	WATERBRON CORBIN TOSSEL	7.73	105	108	106	98	104	94	100	106	52	2	7.5	0.11	10.1	0.16	-15.7	-3.4	106	6	1	0	5331	290	5.5	211	4.0	JX PRIMUS GISLEV CORBIN {5} ET	HN2180109	2018	
HN230089	95153029	WATERBRON BOREAL NEWSA	8.53	100	97	101	95	100	107	99	97	52	195	-9.2	-0.32	-2.9	-0.17	-7.0	1.2	112	6	1	0	5194	259	5.0	174	3.4	JX CROSSWIND SSI ROWAN BOREAL	HN2170061	2017	
HN230091	95187217	WATERBRON CORBIN JELTO	8.51	104	106	104	102	103	105	103	101	52	-81	5.0	0.15	2.6	0.09	-9.1	-3.2	106	5	1	0	4767	276	5.8	184	3.9	JX PRIMUS GISLEV CORBIN {5} ET	HN2190095	2019	
HN230093	95187233	WATERBRON STURGIS HANTA	10.43	106	107	108	101	107	99	103	99	54	38	-3.4	-0.10	4.6	0.05	-6.9	-5.6	120	4	1	0	4653	243	5.2	177	3.8	PRIMUS DASHIELL STURGIS-ET	HN210081	2021	
HN230094	95188256	WATERBRON CORBIN KARYNA	8.78	105	105	106	104	106	96	101	102	52	41	2.9	0.00	4.2	0.04	-13.5	-1.2	111	7	1	0	5817	313	5.4	221	3.8	JX PRIMUS GISLEV CORBIN {5} ET	HN210070	2021	
HN230095	95188264	WATERBRON BLIZZARD BUBBLE	9.84	102	99	103	100	98	108	103	99	51	411	-9.9	-0.50	8.2	-0.13	-2.5	-2.4	105	5	1	0	5219	250	4.8	164	3.1	VALSIGNA PINE BLIZZARD ET	HN210085	2021	
HN230096	95212684	WATERBRON BLIZZARD HEIDA	10.19	104	107	107	101	103	110	103	103	51	226	3.3	-0.15	12.1	0.05	2.4	-2.2	117	7	1	0	5258	271	5.2	204	3.9	VALSIGNA PINE BLIZZARD ET	HN210083	2021	
HN230100	95212726	WATERBRON BOREAL ELINA	8.24	98	98	97	95	98	107	103	93	53	-241	-8.6	0.06	-9.3	0.00	1.3	-2.0	108	7	1	0	5198	295	5.7	194	3.7	JX CROSSWIND SSI ROWAN BOREAL	HN2190042	2019	
HN230104	95237137	WATERBRON CORBIN NERA	8.94	102	102	102	99	105	93	101	97	52	-205	-6.0	0.07	-3.2	0.08	-16.9	0.3	108	5	1	0	4684	280	6.0	179	3.8	JX PRIMUS GISLEV CORBIN {5} ET	HN200075	2020	
HN230105	95237145	WATERBRON CORBIN MARIKE	7.14	107	108	108	105	107	100	104	102	51	134	1.5	-0.10	11.6	0.10	-11.3	1.1	115	4	1	0	4846	239	4.9	186	3.8	JX PRIMUS GISLEV CORBIN {5} ET	HN210072	2021	
HN230107	95237723	WATERBRON CORBIN MUSSI	8.55	106	107	107	99	107	93	100	108	52	267	21.2	0.10	8.7	-0.03	-14.2	3.8	110	5	1	0	5049	289	5.7	178	3.5	JX PRIMUS GISLEV CORBIN {5} ET	HN200031	2020	
HN230108	95246633	WATERBRON STURGIS BITOU	9.07	105	105	106	101	106	105	102	97	53	-43	-1.6	0.00	-3.2	-0.03	-3.2	-5.0	125	3	1	0	4949	291	5.9	179	3.6	PRIMUS DASHIELL STURGIS-ET	HN2160086	2016	
HN230109	95246641	WATERBRON STURGIS LOANA	10.95	107	106	108	102	106	101	104	101	54	300	5.2	-0.18	6.5	-0.08	-6.4	-3.1	121	4	1	0	5231	272	5.2	186	3.6	PRIMUS DASHIELL STURGIS-ET	HN200054	2020	
HN230110	95246658	WATERBRON BOREAL HOLADI	9.31	101	100	101	96	103	106	101	99	50	187	-8.4	-0.30	5.8	-0.02	1.7	-1.5	100	7	1	0	5435	265	4.9	209	3.9	JX CROSSWIND SSI ROWAN BOREAL	HN210071	2021	
HN230112	95259180	WATERBRON STURGIS ELDINA	8.97	104	106	105	99	106	94	103	101	55	5	8.9	0.13	1.4	0.02	-3.2	-0.8	118	6	1	0	4967	288	5.8	181	3.7	PRIMUS DASHIELL STURGIS-ET	HN2190124	2019	
HN230113	95259198	WATERBRON STURGIS CHERNA	9.33	105	105	105	100	107	96	103	99	54	40	0.9	-0.03	-0.4	-0.03	-8.2	-3.1	115	5	1	0	5292	312	5.9	193	3.7	PRIMUS DASHIELL STURGIS-ET	HN200028	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- telling*	SAI	CYI	FMI	Lig- gaam	Uier	H&B	LGI	DTI	Melk B	BVet Ind	BVet% B Ind	Prot B Ind	Prot% B Ind	Somts B Ind	Kalfint. B Ind	KudLe Bwe.	Toetse/lakt 1 2 3	N Lak	TKP	Kg Melk	Kg BVet	% BVet	Kg Prot	% Prot	Vader Moeder	GebJr			
Rasgemiddeld:			7.23	102	102	102	101	101	101	101	101	33	3.7	0.04	1.9	0.01	-2.7	-0.4	104													
												Jaar van Geboorte : 2023																				
HN230116	95287884	WATERBRON STURGIS PESTO	9.57	106	105	108	99	108	95	101	107	499 55	15.8 119	-0.18 48	10.1 54	-0.15 115	-8.3 54	1.4 38	110 101	16	96	17	5	1	0	5663	307	5.4	199	3.5	PRIMUS DASHIELL STURGIS-ET HN2190038	2019
HN230117	95287892	WATERBRON STURGIS DYNASI	9.65	101	97	100	102	101	101	103	91	-49 54	-11.4 100	-0.15 47	-0.17 93	-6.7 47	-4.7 95	110 53	100	102	108	13	5	1	0	4936	279	5.7	167	3.4	PRIMUS DASHIELL STURGIS-ET HN2140035	2014
HN230118	95287900	WATERBRON STURGIS DISA	11.52	105	106	106	102	106	101	103	99	-22 55	1.2 101	0.03 48	0.2 104	0.01 48	1.0 102	-5.4 54	121 103	12	110	13	6	1	0	4584	279	6.1	178	3.9	PRIMUS DASHIELL STURGIS-ET HN2160159	2016
HN230120	95287926	WATERBRON CORBIN HASTA	7.95	103	101	103	99	106	96	99	101	213 32	-2.4 109	-0.23 29	3.5 101	-0.08 29	-17.7 92	4.7 11	105 13	90	13		1	0	5065	263	5.2	182	3.6	JX PRIMUS GISLEV CORBIN {5} ET HN2210055	2021	
HN230121	95310512	WATERBRON CORBIN ARISA	8.37	104	104	104	104	106	101	102	98	-108 51	-2.9 98	0.04 42	-0.9 101	0.05 42	-1.1 102	-3.5 50	113 103	11	106	12	4	1	0	4456	241	5.4	160	3.6	JX PRIMUS GISLEV CORBIN {5} ET HN2210091	2021
HN230122	95310470	WATERBRON STURGIS MAGDEL	11.33	102	100	103	102	107	100	102	97	208 54	-10.9 109	-0.36 47	1.9 94	-0.10 47	5.5 86	2.0 53	117 93	17	95	17	5	1	0	5317	275	5.2	193	3.6	PRIMUS DASHIELL STURGIS-ET HN2150028	2015
HN230123	95310488	WATERBRON STURGIS BRONWIN	11.51	104	101	105	101	108	99	100	97	183 55	-14.6 108	-0.40 48	2.1 91	-0.08 48	-7.1 85	0.5 54	118 106	17	98	17	6	1	0	5150	262	5.1	188	3.6	PRIMUS DASHIELL STURGIS-ET HN2160040	2016
HN230124	95310496	WATERBRON BOREAL SHINA	8.89	102	105	102	94	102	104	98	104	-14 51	11.0 101	0.18 42	1.8 112	0.04 42	-1.5 108	-5.2 49	100 106	9	109	9	4	1	0	5436	308	5.7	192	3.5	JX CROSSWIND SSI ROWAN BOREAL HN2180116	2018
HN230126	95382107	WATERBRON CORBIN PEONA	7.53	102	104	102	100	101	102	101	103	-39 52	5.1 100	0.11 44	6.4 107	0.13 44	-7.5 105	1.1 51	101 115	101	97	11	6	1	0	5147	277	5.4	195	3.8	JX PRIMUS GISLEV CORBIN {5} ET HN2160096	2016
HN230129	95430369	WATERBRON CORBIN PASTRI	8.33	105	103	104	101	107	100	101	100	107 49	-6.1 105	-0.20 40	7.8 98	0.06 40	-13.3 93	-1.1 47	93 108	12	101	12	4	1	0	4823	239	5.0	179	3.7	JX PRIMUS GISLEV CORBIN {5} ET HN2210079	2021
HN230131	95430385	WATERBRON CORBIN MITSU	7.79	106	106	108	101	105	94	101	105	316 51	5.1 112	-0.19 42	12.9 107	0.01 42	-14.6 93	2.2 50	115 103	11	95	11	4	1	0	5196	265	5.1	189	3.6	JX PRIMUS GISLEV CORBIN {5} ET HN2210094	2021
HN230132	95430393	WATERBRON CORBIN PRESLY	8.28	106	105	106	94	112	96	98	102	M 20 36	M -1.8 102	-0.05 35	M 4.2 109	0.06 35	M 17.9 109	M 1.7 30	M 108 11	2	96	26		1	0	0	0	0	0	JX PRIMUS GISLEV CORBIN {5} ET HN2190152	2019	
HN230133	95430526	WATERBRON STURGIS SUMMER	12.41	104	105	106	96	106	96	100	102	128 53	2.1 106	-0.09 46	5.0 105	0.00 46	0.3 97	-0.7 52	123 109	13	101	14	4	1	0	5253	274	5.2	197	3.8	PRIMUS DASHIELL STURGIS-ET HN2180028	2018
HN230134	95430534	WATERBRON STURGIS SHAKIRA	9.36	105	108	106	101	108	104	104	103	-9 53	13.6 101	0.22 46	3.7 115	0.06 46	3.4 110	2.5 37	117 90	16	94	16	3	1	0	4987	304	6.1	184	3.7	PRIMUS DASHIELL STURGIS-ET HN2150062	2015
HN230135	95430542	WATERBRON STURGIS HASELI	11.79	107	108	109	101	105	105	102	104	301 54	12.4 112	-0.07 47	7.6 114	-0.07 47	-9.6 98	-2.3 53	124 96	17	104	17	5	1	0	5640	327	5.8	214	3.8	PRIMUS DASHIELL STURGIS-ET HN2160104	2016
HN230136	95430559	WATERBRON CORBIN DINONA	8.14	106	104	107	103	105	102	104	98	117 33	-6.3 105	-0.21 29	3.5 98	-0.02 29	-16.4 92	-2.2 32	119 108	11	103	11		1	0	4619	245	5.3	173	3.8	JX PRIMUS GISLEV CORBIN {5} ET HN2210119	2021
HN230138	95430575	WATERBRON BOREAL MONICA	9.98	103	103	104	95	103	102	101	99	-22 33	-1.7 101	-0.02 29	-0.3 102	0.01 32	-5.4 103	-5.7 22	116 98	110	9		1	0	4931	257	5.2	180	3.7	JX CROSSWIND SSI ROWAN BOREAL HN2180149	2018	
HN230139	95430583	WATERBRON CORBIN LESTA	7.91	107	109	106	108	109	104	101	107	63 51	19.3 104	0.25 42	7.8 120	0.08 42	-9.9 111	6.5 50	108 113	12	87	13	4	1	0	4693	290	6.2	164	3.5	JX PRIMUS GISLEV CORBIN {5} ET HN2180024	2018
HN230141	95430609	WATERBRON STURGIS PASOLA	12.14	106	107	106	103	110	96	101	101	55 54	4.9 103	0.02 46	0.1 102	-0.04 46	0.2 52	-3.9 99	119 36	11	107	15	4	1	0	4757	278	5.9	172	3.6	PRIMUS DASHIELL STURGIS-ET HN2180126	2018
HN230143	95453304	WATERBRON CORBIN CHEESE	8.66	107	109	107	102	106	101	103	103	-20 50	10.0 101	0.17 40	4.5 112	0.08 40	-12.8 108	-0.9 48	118 109	11	101	11	3	1	0	5067	300	5.9	190	3.7	JX PRIMUS GISLEV CORBIN {5} ET HN2210092	2021



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	Moeder		
Rasgemiddeld:			7.23	102	102	102	101	101	101	101	101	33	3.7	0.04	1.9	0.01	-2.7	-0.4	104													
				Jaar van Geboorte : 2023																												
HN230144	95453312	WATERBRON BOREAL JELLY	9.12	100	101	102	90	97	103	99	100	82	-0.3	-0.08	0.2	-0.05	-4.2	-4.4	112					1	0	5376	305	5.7	191	3.6	JX CROSSWIND SSI ROWAN BOREAL	2016
HN230145	95453320	WATERBRON CORBIN BARBIE	7.56	107	110	108	104	108	98	100	107	31	20.1	0.29	7.1	0.09	-11.5	2.0	115	4				1	0	4818	279	5.8	187	3.9	JX PRIMUS GISLEV CORBIN {5} ET	2021
HN230146	95453338	WATERBRON STURGIS FLOWER	8.32	107	107	109	102	110	99	102	103	278	2.8	-0.20	9.1	-0.03	-2.5	-1.1	123	4				1	0	4949	260	5.3	183	3.7	PRIMUS DASHIELL STURGIS-ET	2015
HN230147	95453346	WATERBRON BLIZZARD ARLETA	9.82	100	98	101	101	99	106	102	97	218	-9.2	-0.34	2.6	-0.10	9.2	-2.5	108	3				1	0	5199	284	5.5	180	3.5	VALSIGNA PINE BLIZZARD ET	2021
HN230148	95499380	WATERBRON BOREAL BETHU	9.45	101	101	101	96	102	105	101	99	61	-1.1	-0.08	-0.2	-0.04	-5.1	1.9	106				1	0	4920	270	5.5	186	3.8	JX CROSSWIND SSI ROWAN BOREAL	2020	
HN230150	95499406	WATERBRON STURGIS LANY	8.35	104	103	105	104	106	105	101	96	15	-7.9	-0.15	-4.7	-0.09	0.7	-5.6	123	5				1	0	5309	293	5.5	192	3.6	PRIMUS DASHIELL STURGIS-ET	2017
HN230151	95499414	WATERBRON STURGIS ELANA	8.80	106	106	108	105	106	102	101	104	348	2.9	-0.25	10.1	-0.06	0.9	-1.6	117	3				1	0	5187	286	5.5	191	3.7	PRIMUS DASHIELL STURGIS-ET	2016
HN230153	95509105	WATERBRON CORBIN TARPINA	7.27	105	106	106	100	107	95	100	104	81	3.5	-0.02	8.6	0.08	-18.6	0.8	108				1	0	4536	248	5.5	166	3.7	JX PRIMUS GISLEV CORBIN {5} ET	2020	
HN230155	95509121	WATERBRON BOREAL WINSY	10.06	102	104	102	96	103	105	101	101	-130	8.0	0.24	-2.0	0.05	-0.9	-2.8	109	4				1	0	4857	282	5.8	181	3.7	JX CROSSWIND SSI ROWAN BOREAL	2020
HN230156	95509139	WATERBRON BLIZZARD DANIKA	9.61	102	100	105	101	98	107	103	98	462	-12.0	-0.57	7.3	-0.17	4.4	-5.0	119	4				1	0	5713	266	4.7	197	3.5	VALSIGNA PINE BLIZZARD ET	2018
HN230161	95552055	WATERBRON STURGIS ROBYN	10.78	102	102	103	98	107	95	102	97	61	-5.0	-0.15	-1.2	-0.06	4.8	-2.2	116	4				1	0	5016	251	5.0	167	3.3	PRIMUS DASHIELL STURGIS-ET	2016
HN230164	95582615	WATERBRON CORBIN SYLVIA	7.71	105	104	105	104	108	93	101	103	207	4.5	-0.11	7.0	-0.02	-15.9	2.5	101				1	0	4673	250	5.4	180	3.9	JX PRIMUS GISLEV CORBIN {5} ET	2019	
HN230165	95626222	WATERBRON BERRETTA JOLINA	13.34	101	101	103	97	105	95	89	105	117	-8.1	-0.24	2.9	-0.03	13.9	-6.5	115	4				1	0	4922	256	5.2	190	3.9	MASON BOOMER SOONER BERRETTA	2018
HN230166	95582623	WATERBRON BLIZZARD BITANA	9.71	101	101	102	99	99	109	101	99	61	-5.3	-0.15	3.2	0.01	3.5	-1.3	112	4				1	0	4877	267	5.5	175	3.6	VALSIGNA PINE BLIZZARD ET	2021
HN230167	95626230	WATERBRON STURGIS DULCI	9.50	105	105	106	102	106	95	104	102	233	11.5	-0.03	4.1	-0.08	-5.1	1.1	118	3				1	0	8786	395	4.5	296	3.4	PRIMUS DASHIELL STURGIS-ET	2020
HN230169	95689071	WATERBRON STURGIS PAULA	11.88	105	104	106	100	107	96	103	100	248	0.5	-0.21	5.5	-0.07	-5.8	1.4	116	3				1	0	4847	257	5.3	176	3.6	PRIMUS DASHIELL STURGIS-ET	2017
HN230171	95689089	WATERBRON STURGIS DOANA	9.16	103	100	104	104	103	101	104	95	180	-16.4	-0.42	1.7	-0.09	-6.7	-1.9	117	3				1	0	4523	227	5.0	164	3.6	PRIMUS DASHIELL STURGIS-ET	2017
HN230173	95722419	WATERBRON STURGIS HASTI	9.08	104	104	106	103	105	101	104	100	219	0.2	-0.19	6.0	-0.04	-1.0	3.0	122				1	0	5080	243	4.8	177	3.5	PRIMUS DASHIELL STURGIS-ET	2017	
HN230174	95722427	WATERBRON CORBIN BREFTA	8.09	106	107	106	104	105	107	108	98	-24	6.9	0.12	1.6	0.04	-15.7	-1.3	116	3				1	0	4345	273	6.3	154	3.6	JX PRIMUS GISLEV CORBIN {5} ET	2021
HN230175	95763249	WATERBRON BOREAL LANZA	9.46	103	103	103	97	102	104	100	100	0	0.3	0.00	-0.8	-0.01	-8.8	-1.2	112				1	0	0	0	0.0	0	0.0	JX CROSSWIND SSI ROWAN BOREAL	2018	



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	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:			7.23	102	102	102	101	101	101	101	101	33	3.7	0.04	1.9	0.01	-2.7	-0.4	104															
				Jaar van Geboorte : 2023																														
HN230176	95763256	WATERBRON BOREAL TOSSEL	11.92	99	100	101	89	97	94	98	102	74 46	1.8 104	-0.04 36	0.7 99	-0.04 44	1.0 105	-5.5 44	113 99	26	92	9	110	8	3	1	0	4449	239	5.4	169	3.8	JX CROSSWIND SSI ROWAN BOREAL HN2150150	2015
HN230177	95847620	WATERBRON BERRETTA BLOSSER	12.75	100	100	101	99	103	93	92	104	82 39	-8.1 104	-0.22 38	4.6 96	0.02 38	13.6 109	-5.1 39	107 104	34	80	29	109	30		1	0	4707	256	5.4	182	3.9	MASON BOOMER SOONER BERRETTA HN210124	2021
HN230179	96122932	WATERBRON ACE RUBLA	9.04	100	102	101	101	97	102	103	105	102 18	14.9 105	0.14 16	6.7 116	0.04 16	4.2 106	3.3 17	101 111	8	89	8	93	9		1	0	5070	264	5.2	184	3.6	DG BAR ACE {4} - ET HN2190014	2019
HN230180	95951133	WATERBRON BLIZZARD NUKER	10.54	102	101	104	102	98	107	106	100	378 31	-1.5 114	-0.34 28	11.5 87	-0.05 31	1.1 117	-2.2 98	104 22	103	9			1	0	4850	277	5.7	165	3.4	VALSIGNA PINE BLIZZARD ET HN210148	2021		
HN230183	95954822	WATERBRON STURGIS BETI	9.78	105	105	106	101	105	101	104	97	17 38	-3.9 102	-0.09 36	0.5 100	-0.01 36	-1.8 97	-6.0 104	121 38	15	111	15			1	0	4391	253	5.8	166	3.8	PRIMUS DASHIELL STURGIS-ET HN210023	2021	
HN230185	95951158	WATERBRON BOREAL NOKKI	8.95	102	102	102	95	105	101	98	100	7 32	-0.3 102	-0.02 29	-4.5 103	-0.08 29	-5.7 100	-1.5 32	116 95	8	102	8			1	0	4734	258	5.4	180	3.8	JX CROSSWIND SSI ROWAN BOREAL HN2190066	2019	
HN230189	95990933	WATERBRON STURGIS FUNKY	12.09	103	103	104	107	102	113	110	96	190 37	1.9 108	-0.14 35	2.6 105	-0.08 35	-0.7 95	2.9 30	116 13	94	14			1	0	4896	297	6.1	169	3.5	PRIMUS DASHIELL STURGIS-ET HN210153	2021		
HN230192	96075957	WATERBRON BOREAL SUNE	9.10	101	101	101	97	102	102	102	96	-88 32	-6.9 98	-0.04 29	-3.8 97	-0.01 29	-1.4 99	-6.2 32	105 101	22	94	10	111	10		1	0	0	0	0.0	0	0.0	JX CROSSWIND SSI ROWAN BOREAL HN2190022	2019
HN230194	96083076	WATERBRON BLIZZARD CONNY	9.02	99	99	101	98	94	107	104	100	246 32	-1.7 110	-0.24 28	6.4 102	-0.05 28	4.5 91	-1.9 31	108 111	10	103	11			1	0	4762	259	5.4	187	3.9	VALSIGNA PINE BLIZZARD ET HN220024	2022	
HN230195	96123336	WATERBRON ACE KATO	9.86	103	105	103	101	105	106	102	106	226 18	12.4 109	-0.01 17	12.0 114	0.05 17	7.6 100	7.9 13	104 86	9	84	9			1	0	4888	257	5.3	186	3.8	DG BAR ACE {4} - ET HN2170022	2017	
HN230197	96123351	WATERBRON BLIZZARD MARKI	9.38	100	100	102	101	95	107	105	101	347 31	-0.4 113	-0.30 28	9.7 103	-0.06 31	6.8 115	-0.3 31	106 97	9	100	9			1	0	4653	276	5.9	165	3.6	VALSIGNA PINE BLIZZARD ET HN220014	2022	
HN230199	96123377	WATERBRON BLIZZARD BELANI	9.80	99	98	101	100	95	107	105	98	258 32	-7.4 110	-0.34 28	6.7 97	-0.06 31	11.0 111	-2.5 97	106 82	10	104	10			1	0	4788	261	5.5	179	3.8	VALSIGNA PINE BLIZZARD ET HN220006	2022	
HN230200	96123385	WATERBRON BLIZZARD GLENTA	9.77	100	98	103	101	95	104	102	100	487 31	-9.6 118	-0.55 28	9.2 95	-0.15 28	0.2 79	-2.0 31	108 114	10	103	10			1	0	4965	265	5.3	189	3.8	VALSIGNA PINE BLIZZARD ET HN220001	2022	
HN230201	98807670	WATERBRON BLIZZARD SMARTI	8.95	102	101	104	102	100	90	98	106	M 451 30	M 4.1 117	-0.31 27	M 12.2 107	-0.08 27	M 6.8 88	M 1.8 22	M 113 95	9	96	9			1	0	0	0	0.0	0	0.0	VALSIGNA PINE BLIZZARD ET HN220009	2022	
HN230204	96160924	WATERBRON CORBIN PANEY	7.76	105	106	106	101	105	94	102	103	177 33	3.9 108	-0.10 29	9.7 106	0.04 29	-13.0 32	-1.4 115	106 106	11	102	12			1	0	4910	266	5.4	187	3.8	JX PRIMUS GISLEV CORBIN {5} ET HN2190003	2019	
HN230206	96242243	WATERBRON BLIZZARD ANALDI	9.77	98	96	100	97	95	108	103	94	120 30	-18.1 106	-0.40 27	0.3 88	-0.07 27	-3.6 85	-2.4 30	108 104	8					1	0	4440	242	5.5	165	3.7	VALSIGNA PINE BLIZZARD ET HN210090	2021	
HN230207	96242250	WATERBRON CORBIN LENTE	7.82	106	105	106	104	108	101	103	99	54 33	-3.2 103	-0.11 29	4.1 100	0.03 29	-9.4 108	-4.4 32	108 105	12	102	11	108	12		1	0	4879	257	5.3	178	3.7	JX PRIMUS GISLEV CORBIN {5} ET HN210058	2021
HN230209	96242276	WATERBRON BLIZZARD ELIARA	10.09	106	107	108	107	104	106	108	103	M 419 31	M 15.1 116	-0.11 28	M 12.8 96	-0.06 30	M 4.9 118	M 1.0 30	M 119 97	11					1	0	0	0	0.0	0	0.0	VALSIGNA PINE BLIZZARD ET HN220027	2022	
HN230214	96288519	WATERBRON BLIZZARD STINIE	9.69	101	99	103	98	98	107	106	99	458 32	-2.5 117	-0.42 28	9.4 101	-0.13 31	8.2 114	-3.4 31	107 90	9	106	9			1	0	4503	282	6.3	168	3.7	VALSIGNA PINE BLIZZARD ET HN220038	2022	
HN230561	96076021	WATERBRON LAWSON PEPPER	9.67	103	102	103	98	104	93	99	106	270 37	9.2 111	-0.09 35	7.7 112	-0.05 37	-4.0 98	3.8 29	106 97	13	92	13			1	0	5165	297	5.8	189	3.7	ABS 4465 LAWSON ET HN2170132	2017	

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	Moeder	GebJr							
Reknr	Verifikasie											B	Ind	B	Ind	B	Ind	B	Ind	Bwe.	1	2	3	Lak		Melk	Bvet	Bvet	Prot	Prot							
Rasgemiddeld:			7.23	102	102	102	101	101	101	101	101	33	3.7	0.04	1.9	0.01	-2.7	-0.4	104																		
															Jaar van Geboorte : 2024																						
HN240001		WATERBRON CORBIN SHIVAS	6.57	105	105	104	94	111	105	94	108	M 41 37	M 9.9 36	0.13 112	M 5.7 36	0.07 110	M 9.7 29	M 1.7 21	M 94 24					1	0	0	0	0.0	0	0.0	JX PRIMUS GISLEV CORBIN {5} ET	HN240001	2015				
HN240005		WATERBRON BLIZZARD PASTA	9.79	103	103	105	106	99	101	105	102	M 409 31	M 5.6 116	-0.26 108	M 12.5 31	-0.05 118	M 0.1 31	M 0.6 24	M 112 11					1	0	0	0	0.0	0	0.0	VALSIGNA PINE BLIZZARD ET	HN220059	2022				
HN240006		WATERBRON MOONWALK TOFFI	9.42	100	100	100	99	99	92	101	103	M 160 29	M 6.2 107	-0.04 108	M 3.6 29	-0.04 108	M 0.4 29	M -0.2 24	M 95 21					1	0	0	0	0.0	0	0.0	ABS HE MOONWALK ET	HN240006	2018				
HN240014		WATERBRON CORBIN MONTI	7.67	106	105	105	93	112	96	99	100	M -70 36	M 0.9 99	0.08 104	M -2.5 35	0.00 101	M 14.7 30	M -1.4 23	M 109 26					1	0	0	0	0.0	0	0.0	JX PRIMUS GISLEV CORBIN {5} ET	HN240014	2018				
HN240017		WATERBRON MOONWALK HEIDI	8.59	100	99	100	101	97	104	103	96	M 80 29	M -6.4 104	-0.18 98	M -1.8 29	-0.08 102	M -1.1 29	M -2.7 24	M 100 21					1	0	0	0	0.0	0	0.0	ABS HE MOONWALK ET	HN240017	2018				
HN240019		WATERBRON CORBIN NOLLY	8.02	108	109	108	95	112	107	101	103	M 18 36	M 5.5 102	0.08 108	M 5.5 36	0.08 110	M 15.3 30	M -1.5 23	M 112 12					1	0	0	0	0.0	0	0.0	JX PRIMUS GISLEV CORBIN {5} ET	HN240019	2018				
HN240020		WATERBRON BLIZZARD BONITA	9.91	103	106	105	105	98	100	107	106	M 365 31	M 13.5 114	-0.10 115	M 18.7 28	0.07 125	M 9.1 31	M -1.0 24	M 107 12					1	0	0	0	0.0	0	0.0	VALSIGNA PINE BLIZZARD ET	HN220025	2022				
HN240021		WATERBRON CORBIN TERONA	7.24	108	107	108	91	115	110	102	101	M 78 36	M -2.7 104	-0.11 35	M 6.8 35	0.06 111	M 10.5 36	M -0.7 30	M 111 25					1	0	0	0	0.0	0	0.0	JX PRIMUS GISLEV CORBIN {5} ET	HN240021	2020				
HN240028		WATERBRON CORBIN PATSY	7.46	108	108	108	96	112	106	100	104	M 157 36	M 6.7 107	-0.03 35	M 7.1 36	0.02 112	M 12.4 30	M 0.1 23	M 109 26					1	0	0	0	0.0	0	0.0	JX PRIMUS GISLEV CORBIN {5} ET	HN240028	2019				

Gemiddeld (koeikudde	9.02	102	102	103	100	102	100	102	100	165	-0.3	-0.15	3.5	-0.05	-1.1	-0.5	111
Aantal koeie (kudde):	42030																
Koei gemiddeld (ras):	7.02	100	101	101	100	100	100	101	100	16	0.9	0.00	0.6	0.00	-0.7	-0.5	103
Aantal koeie (ras):	481																

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	Melk	BVet	Prot	BV%	Prot%	UierGes	Vrugbh	KLewe	DTI	SAINET			
			In Melk	In Melk	In Melk	In Melk													
Ras Gemiddeld :							102	106	106	102	104	96	100	104	101	102			
Kudde Gemiddeld :							108	106	109	97	99	96	100	110	102	103			
1	HNV18006AHLEM HEADLINE PHAROAH ET		2020	-	2025	2021	-	2025	Koei EBVi:	119	107	115	86	87	87	113	127	106	105
	87072294	6	5			3			Dogter EBVi:	119	108	116	87	89	94	104	108	105	104
	2018		USA	4			2												
2	HNV15006HEARTLAND ACTION TAD ET		2021	-	2025	2022	-	2025	Koei EBVi:	90	88	92	101	106	83	116	94	91	97
	81563629	9	4			3			Dogter EBVi:	99	102	102	102	104	94	108	93	96	99
	2015		USA	3			2												
3	HNV19012RIVER VALLEY CECE CHROME ET		2021	-	2023	2022	-	2023	Koei EBVi:	114	93	108	81	85	103	96	105	98	100
	89288757	5	3			2			Dogter EBVi:	113	94	113	83	95	100	96	105	98	102
	2019		USA	3			2												
4	HNV16009FARIA BROTHERS DRAPER ET		2021	-	2025	2021	-	2025	Koei EBVi:	94	101	102	106	113	80	98	93	99	94
	84007160	7	3			3			Dogter EBVi:	100	104	109	102	112	91	100	97	100	99
	2016		USA	2			2												
5	HNV18000DUTCH HOLLOW OLIVER P ET		2020	-	2020	-	-	-	Koei EBVi:	119	113	114	91	87	99	89	82	106	101
	86484748	6	2			0			Dogter EBVi:	105	109	108	101	101	97	101	85	102	101
	2018		USA	2			0												
6	HNV19001RIVER VALLEY PFENNIG PFLEX ET		2020	-	2025	2020	-	2025	Koei EBVi:	112	109	111	95	94	100	102	124	105	106
	88294962	6	3			3			Dogter EBVi:	109	108	107	97	94	96	99	115	102	104
	2019		USA	2			2												
7	HNV18009AHLEM HEADLINE PHAROAH ET		2020	-	2025	2020	-	2025	Koei EBVi:	121	97	111	78	81	94	113	131	97	106
	87264800	6	4			4			Dogter EBVi:	113	108	113	92	95	94	108	118	101	106
	2018		USA	2			2												
8	HNV18014AHLEM HEADLINE PHAROAH ET		2021	-	2023	2021	-	2023	Koei EBVi:	109	85	97	79	81	98	116	133	92	104
	87938874	6	2			2			Dogter EBVi:	113	90	108	80	88	93	110	124	95	103
	2018		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 GebJaar	Vader Land van Vader	Aantal Lakt	Tot Dogters		Akt Dogters		TEELWAARDE- EN SELEKSIE-INDEKSE												
			Geboorte Jare Totaal In Melk		Geboorte Jare Totaal In Melk		Melk	BVet	Prot	BV%	Prot%	UierGes	Vrugbh	KLewe	DTI	SAINET			
Ras Gemiddeld :							102	106	106	102	104	96	100	104	101	102			
Kudde Gemiddeld :							108	106	109	97	99	96	100	110	102	103			
9	HNV18011AHLEM HEADLINE PHAROAH ET		2021	-	2024	2023	-	2024	Koei EBVi:	108	87	106	82	95	87	124	125	93	105
	87411450	6	3			2			Dogter EBVi:	104	95	110	91	105	92	115	121	97	106
	2018		USA	2			1												
10	HNV18015JX AHLEM DENTINE {3} ET		2021	-	2024	2021	-	2024	Koei EBVi:	104	108	108	101	103	78	91	107	104	100
	88054341	5	3			3			Dogter EBVi:	111	113	114	99	101	93	92	105	106	105
	2018		USA	2			2												
11	HNV19011JX CRESCENT VOLCANO GRANT {6}-ET		2021	-	2025	2021	-	2025	Koei EBVi:	117	108	112	89	87	99	112	109	105	103
	89105324	5	5			4			Dogter EBVi:	112	106	114	92	97	103	107	108	104	105
	2019		USA	2			2												
12	HNV19013RIVER VALLEY CECE CHROME ET		2021	-	2025	2022	-	2025	Koei EBVi:	109	111	111	99	100	87	97	98	104	102
	89284533	5	3			2			Dogter EBVi:	105	110	108	102	103	88	99	95	104	102
	2019		USA	2			1												
13	HNV19009SHAN-MAR LEMONHEAD KINGSTON ET		2021	-	2023	2021	-	2023	Koei EBVi:	95	106	101	109	109	91	114	103	98	101
	88917422	5	3			2			Dogter EBVi:	105	105	109	99	104	100	106	100	99	103
	2019		USA	2			2												
14	HNV19016SHAN-MAR LEMONHEAD KINGSTON ET		2021	-	2025	2021	-	2025	Koei EBVi:	106	95	109	91	102	96	109	117	99	104
	89698880	5	4			4			Dogter EBVi:	105	100	110	95	104	98	110	113	100	104
	2019		USA	2			2												
15	HNV19003RIVER VALLEY CECE CHROME ET		2022	-	2025	2022	-	2025	Koei EBVi:	128	127	121	93	82	98	82	95	113	105
	88551825	5	4			4			Dogter EBVi:	118	120	115	97	91	98	89	100	108	106
	2019		USA	2			2												
16	HNV18007FARIA BROTHERS LEONEL ET		2021	-	2025	2021	-	2025	Koei EBVi:	105	93	101	90	92	87	79	109	96	99
	87213336	5	3			3			Dogter EBVi:	108	105	110	95	99	94	92	111	101	102
	2018		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 :								102	106	106	102	104	96	100	104	101	102		
Kudde Gemiddeld :								108	106	109	97	99	96	100	110	102	103		
17	HNV18009RIVER VALLEY PFENNIG PFLEX ET		5	2020	-	2023	2022	-	2023										
	87297776																		
	2018	USA																	
								Koei EBVi:	103	101	104	97	101	107	102	118	100	100	
								Dogter EBVi:	101	101	103	100	102	106	103	108	99	102	
18	HNV19008AHLEM HEADLINE PHAROAH ET		5	2021	-	2025	2021	-	2025										
	88771696																		
	2019	USA																	
								Koei EBVi:	111	88	98	80	78	94	107	127	95	101	
								Dogter EBVi:	108	99	104	91	91	93	103	119	100	101	
19	HNV19004OAKLANE DAZZLER DISCO 2127 ET		5	2022	-	2023	2022	-	2023										
	88544846																		
	2019	USA																	
								Koei EBVi:	94	77	87	88	93	85	106	110	85	94	
								Dogter EBVi:	101	99	100	97	98	91	103	108	95	98	
20	HNV19009JX CRESCENT VOLCANO GRANT {6}-ET		5	2021	-	2023	2021	-	2023										
	88917414																		
	2019	USA																	
								Koei EBVi:	112	119	117	102	102	91	89	108	107	102	
								Dogter EBVi:	112	112	113	96	97	89	97	113	103	102	
21	HNV19002AHLEM HEADLINE PHAROAH ET		4	2021	-	2022	2021	-	2022										
	88435367																		
	2019	USA																	
								Koei EBVi:	106	100	97	93	84	96	105	135	97	103	
								Dogter EBVi:	109	113	104	100	90	92	100	120	102	103	
22	HNV19009RIVER VALLEY CECE CHROME ET		4	2021	-	2025	2021	-	2025										
	88917463																		
	2019	USA																	
								Koei EBVi:	126	110	110	83	71	98	81	105	103	103	
								Dogter EBVi:	114	109	107	93	86	98	93	107	102	103	
23	HNV20006ELLIOTTS REGENCY CASINO ET		4	2022	-	2025	2022	-	2025										
	90522871																		
	2020	USA																	
								Koei EBVi:	113	113	122	97	107	90	108	124	109	106	
								Dogter EBVi:	107	112	115	101	108	87	103	114	106	105	
24	HNV20001JX DUPAT DISCO BENELLI {6} ET		3	2022	-	2023	2022	-	2023										
	89940498																		
	2020	USA																	
								Koei EBVi:	111	106	104	93	85	95	87	108	100	102	
								Dogter EBVi:	109	108	109	97	96	101	94	106	100	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		Akt Dogters		TEELWAARDE- EN SELEKSIE-INDEKSE									
				Geboorte Jare Totaal		Geboorte Jare Totaal											
GebJaar		Land van Vader		In Melk		In Melk		Melk	BVet	Prot	BV%	Prot%	UierGes	Vrugbh	KLewe	DTI	SAINET
Ras Gemiddeld :								102	106	106	102	104	96	100	104	101	102
Kudde Gemiddeld :								108	106	109	97	99	96	100	110	102	103
25	HNV16000ALL LYNNS VISIONARY MARKSMAN		8	2019	-	2019	-										
	83127753	ET															
	2016	USA			1		0	Koei EBVi: 101 95 101 95 100 100 115 127 94 102									
								Dogter EBVi: 106 90 101 86 91 101 116 116 94 103									
26	HNV16004FARIA BROTHERS LEONEL		7	2021	-	2021	2021 - 2021										
	83366468	ET															
	2016	USA			1		1	Koei EBVi: 114 96 112 84 92 98 100 120 103 105									
								Dogter EBVi: 110 101 119 91 108 99 101 121 105 106									
27	HNV16008FARIA BROTHERS LEONEL		7	2019	-	2024	2019 - 2024										
	83857524	ET															
	2016	USA			2		2	Koei EBVi: 117 102 109 85 83 92 92 114 100 102									
								Dogter EBVi: 118 108 110 89 84 103 88 108 103 105									
28	HNV17012AHLEM HEADLINE PHAROAH		7	2021	-	2024	2021 - 2024										
	86019361	ET															
	2017	USA			2		2	Koei EBVi: 109 101 103 92 89 95 129 135 98 106									
								Dogter EBVi: 113 116 113 99 96 96 109 111 105 106									
29	HNV17008AHLEM HEADLINE PHAROAH		7	2022	-	2022	2022 - 2022										
	85509727	ET															
	2017	USA			1		1	Koei EBVi: 118 87 107 74 80 97 120 132 96 105									
								Dogter EBVi: 107 105 106 96 96 100 110 119 99 105									
30	HNV17005HI-LAND MARVEL MEITY		7	2019	-	2019	-										
	85191195	ET															
	2017	USA			1		0	Koei EBVi: 105 103 99 97 89 84 106 98 98 97									
								Dogter EBVi: 106 110 109 100 101 88 115 109 103 102									
31	HNV16009STEINHAUERS SAMSON		7	2018	-	2025	2018 - 2025										
	83942425	LEMONHEAD															
	2016	USA			2		2	Koei EBVi: 101 96 104 96 103 87 107 107 97 99									
								Dogter EBVi: 103 94 101 92 95 96 108 118 96 104									
32	HNV18009AHLEM HEADLINE PHAROAH		6	2021	-	2021	2021 - 2021										
	87405791	ET															
	2018	USA			1		1	Koei EBVi: 104 84 93 83 83 87 115 128 91 101									
								Dogter EBVi: 107 99 104 93 95 89 106 125 97 103									

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 GebJaar	Vader Land van Vader	Aantal Lakt	Tot Dogters		Akt Dogters		TEELWAARDE- EN SELEKSIE-INDEKSE										
			Geboorte Jare Totaal In Melk	Geboorte Jare Totaal In Melk													
					Melk	BVet	Prot	BV%	Prot%	UierGes	Vrugbh	KLewe	DTI	SAINET			
Ras Gemiddeld :							102	106	106	102	104	96	100	104	101	102	
Kudde Gemiddeld :							108	106	109	97	99	96	100	110	102	103	
33	HNV18005JX CRESCENT VOLCANO GRANT 86918463 {6}-ET 2018 USA		6	2021	-	2025	2021	-	2025								
				3			3			Koei EBVi:							
			1			1			Dogter EBVi:								
34	HNV18011AHLEM HEADLINE PHAROAH ET 87571824 2018 USA		6	2020	-	2020	2020	-	2020								
				1			1			Koei EBVi:							
			1			1			Dogter EBVi:								
35	HNV18010SHAN-MAR ARCHER 87411419 KNOCK-OUT-ET 2018 USA		6	2023	-	2025	2023	-	2025								
				3			3			Koei EBVi:							
			1			1			Dogter EBVi:								
36	HNV18011FARIA BROTHERS LEONEL ET 87411476 2018 USA		6	2021	-	2024	2021	-	2024								
				2			2			Koei EBVi:							
			1			1			Dogter EBVi:								
37	HNV19000JX CRESCENT VOLCANO GRANT 88294913 {6}-ET 2019 USA		6	2021	-	2025	2021	-	2025								
				2			2			Koei EBVi:							
			1			1			Dogter EBVi:								
38	HNV17012AHLEM HEADLINE PHAROAH ET 85964369 2017 USA		6	2022	-	2025	2022	-	2025								
				2			2			Koei EBVi:							
			1			1			Dogter EBVi:								
39	HNV16017RIVER VALLEY PFENNIG PFLEX ET 84689314 2016 USA		5	2022	-	2022	2022	-	2022								
				1			1			Koei EBVi:							
			1			1			Dogter EBVi:								
40	HNV18012FARIA BROTHERS LEONEL ET 87568895 2018 USA		5	2022	-	2025	2022	-	2025								
				3			3			Koei EBVi:							
			1			1			Dogter EBVi:								

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 :								102	106	106	102	104	96	100	104	101	102		
Kudde Gemiddeld :								108	106	109	97	99	96	100	110	102	103		
41	HNV19010JX CRESCENT VOLCANO GRANT			2023	-	2023	2023	-	2023										
	88917539	{6}-ET				1		1											
	2019	USA	5			1		1	Koei EBVi:	104	95	101	92	94	88	110	113	95	101
								Dogter EBVi:	100	100	99	100	98	92	105	110	97	101	
42	HNV19008RIVER VALLEY PFENNIG PFLEX ET			2021	-	2021	2021	-	2021										
	88771654					1		1											
	2019	USA	5			1		1	Koei EBVi:	103	96	98	94	91	98	94	123	93	100
								Dogter EBVi:	109	96	109	87	96	94	100	124	96	103	
43	HNV19001RIVER VALLEY PFENNIG PFLEX ET			2022	-	2025	2022	-	2025										
	88295019					3		3											
	2019	USA	5			1		1	Koei EBVi:	96	87	89	94	92	102	102	122	94	100
								Dogter EBVi:	103	94	99	92	92	111	100	115	97	105	
44	HNV19008AHLEM HEADLINE PHAROAH ET			2021	-	2025	2021	-	2025										
	88814926					3		3											
	2019	USA	5			1		1	Koei EBVi:	113	115	105	98	85	96	118	142	103	107
								Dogter EBVi:	110	117	114	102	102	105	108	128	107	109	
45	HNV19016RIVER VALLEY CECE CHROME ET			2022	-	2025	2022	-	2025										
	89698872					2		2											
	2019	USA	5			1		1	Koei EBVi:	113	99	115	87	99	101	92	110	104	103
								Dogter EBVi:	110	108	115	95	102	97	94	106	106	104	
46	HNV18013AHLEM HEADLINE PHAROAH ET			2022	-	2022	2022	-	2022										
	87938833					1		1											
	2018	USA	5			1		1	Koei EBVi:	117	107	116	88	92	87	105	126	104	106
								Dogter EBVi:	113	106	112	92	95	96	112	126	101	106	
47	HNV19010RIVER VALLEY CECE CHROME ET			2021	-	2021	-		-										
	88917471					1		0											
	2019	USA	5			1		0	Koei EBVi:	112	96	107	85	88	93	93	113	101	100
								Dogter EBVi:	110	114	118	99	106	90	95	113	111	102	
48	HNV19005OAKLANE DAZZLER DISCO 2127 ET			2021	-	2025	2021	-	2025										
	88695515					3		3											
	2019	USA	5			1		1	Koei EBVi:	95	71	83	82	85	108	107	104	82	93
								Dogter EBVi:	101	90	97	91	94	108	105	107	93	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 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 :						102	106	106	102	104	96	100	104	101	102
Kudde Gemiddeld :						108	106	109	97	99	96	100	110	102	103
49	HNV18015JX CRESCENT VOLCANO GRANT			2023	- 2024	2023	- 2024								
	88054366	{6}-ET	5	2	2										
	2018	USA		1	1	Koei EBVi:	112	108	109	94	92	95	110	113	104
50	HNV19011RIVER VALLEY CECE CHROME ET			2023	- 2025	2023	- 2025								
	89105340		5	3	3										
	2019	USA		1	1	Dogter EBVi:	106	106	106	98	97	97	103	103	101
51	HNV19002AHLEM HEADLINE PHAROAH ET			2022	- 2022	2022	- 2022								
	88435375		5	1	1										
	2019	USA		1	1	Dogter EBVi:	130	104	122	75	81	101	96	119	105
52	HNV18014RIVER VALLEY PFENNIG PFLEX ET			2022	- 2025	2022	- 2025								
	88054309		5	2	2										
	2018	USA		1	1	Dogter EBVi:	112	114	110	99	93	90	92	115	104
53	HNV19011RIVER VALLEY PF MEGAPOWER ET			2023	- 2023	2023	- 2023								
	89111926		5	1	1										
	2019	USA		1	1	Dogter EBVi:	113	100	110	87	91	86	100	109	99
54	HNV19002JX CRESCENT VOLCANO GRANT			2021	- 2025	2021	- 2025								
	88435417	{6}-ET	5	2	2										
	2019	USA		1	1	Dogter EBVi:	101	102	105	100	104	100	106	113	99
55	HNV19005JX CRESCENT VOLCANO GRANT			2023	- 2025	2023	- 2025								
	88695564	{6}-ET	5	2	2										
	2019	USA		1	1	Dogter EBVi:	99	103	102	103	105	102	107	114	99
56	HNV19011SHAN-MAR LEMONHEAD			2023	- 2025	2023	- 2025								
	89105316	KINGSTON ET	5	2	2										
	2019	USA		1	1	Dogter EBVi:	102	112	108	107	108	105	103	109	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 :						102	106	106	102	104	96	100	104	101	102	
Kudde Gemiddeld :						108	106	109	97	99	96	100	110	102	103	
57	HNV19003AHLEM HEADLINE PHAROAH ET			2021	- 2024	2024	- 2024									
	88544812		5	2	1											
	2019	USA		1	0	Koei EBVi:	103	84	101	84	95	86	101	128	94	98
						Dogter EBVi:	109	99	111	91	101	101	98	114	100	104
58	HNV19011RIVER VALLEY CECE CHROME ET			2021	- 2024	2021	- 2024									
	89105308		5	2	2											
	2019	USA		1	1	Koei EBVi:	118	117	124	95	101	99	91	105	109	105
						Dogter EBVi:	112	109	120	95	105	100	98	113	105	106
59	HNV19006RIVER VALLEY CECE CHROME ET			2021	- 2023	2021	- 2023									
	88695614		5	2	2											
	2019	USA		1	1	Koei EBVi:	115	116	118	96	98	99	88	98	109	104
						Dogter EBVi:	108	113	114	101	105	101	93	107	105	106
60	HNV18013DUTCH HOLLOW OLIVER P ET			2023	- 2025	2023	- 2025									
	87939443		5	2	2											
	2018	USA		1	1	Koei EBVi:	120	124	124	98	99	89	80	113	113	104
						Dogter EBVi:	113	114	116	98	99	91	95	106	105	103
61	HNV19010RIVER VALLEY PF MEGAPOWER ET			2021	- 2025	2024	- 2025									
	88917513		5	3	2											
	2019	USA		1	0	Koei EBVi:	105	87	107	85	101	82	104	117	96	99
						Dogter EBVi:	103	95	108	92	105	98	101	106	100	104
62	HNV20003JX DUPAT DISCO BENELLI {6} ET			2022	- 2022	2022	- 2022									
	90198649		5	1	1											
	2020	USA		1	1	Koei EBVi:	105	90	101	86	91	86	100	111	95	98
						Dogter EBVi:	109	85	98	79	81	90	102	110	91	97
63	HNV19016SHAN-MAR LEMONHEAD KINGSTON ET			2022	- 2025	2022	- 2025									
	89570394		5	2	2											
	2019	USA		1	1	Koei EBVi:	95	103	96	107	102	82	106	113	101	98
						Dogter EBVi:	102	105	101	102	98	88	106	113	101	101
64	HNV18011SHAN-MAR ARCHER KNOCK-OUT-ET			2023	- 2023	2023	- 2023									
	87411484		5	1	1											
	2018	USA		1	1	Koei EBVi:	96	113	105	113	114	87	118	94	106	102
						Dogter EBVi:	101	112	106	108	106	95	109	100	104	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		Akt Dogters		TEELWAARDE- EN SELEKSIE-INDEKSE													
			Geboorte Jare Totaal	In Melk	Geboorte Jare Totaal	In Melk	Melk	BVet	Prot	BV%	Prot%	UierGes	Vrugbh	KLewe	DTI	SAINET				
Ras Gemiddeld :							102	106	106	102	104	96	100	104	101	102				
Kudde Gemiddeld :							108	106	109	97	99	96	100	110	102	103				
65	HNV19005JX CRESCENT VOLCANO GRANT		2022	-	2024	2022	-	2024	Koei EBVi:	96	86	90	92	92	93	115	115	92	99	
	88695556	{6}-ET	5		2		2	Dogter EBVi:	102	90	94	90	88	94	104	104	93	99		
	2019	USA			1		1													
66	HNV19003OAKLANE DAZZLER DISCO 2127 ET		2021	-	2021	2021	-	2021	Koei EBVi:	95	90	89	97	93	81	88	117	91	96	
	88544770		5		1		1	Dogter EBVi:	91	78	89	92	100	74	96	117	86	97		
	2019	USA			1		1													
67	HNV18008STEINHAUERS SAMSON		2023	-	2025	2023	-	2025	Koei EBVi:	106	86	97	84	85	98	120	122	91	101	
	87250841	LEMONHEAD	5		3		3	Dogter EBVi:	107	95	103	88	91	91	110	104	95	99		
	2018	USA			1		1													
68	HNV18015JX D&E AVON PECOS {3} ET		2021	-	2024	2021	-	2024	Koei EBVi:	111	115	118	101	105	96	102	104	102	104	
	88054374		5		2		2	Dogter EBVi:	109	119	117	105	108	94	104	108	106	105		
	2018	USA			1		1													
69	HNV19011OAKLANE DAZZLER DISCO 2127 ET		2023	-	2025	2023	-	2025	Koei EBVi:	106	81	95	80	84	94	107	110	86	98	
	89105332		5		2		2	Dogter EBVi:	108	91	102	85	89	109	102	110	93	104		
	2019	USA			1		1													
70	HNV18009STEINHAUERS SAMSON		2022	-	2023	2022	-	2023	Koei EBVi:	112	115	109	99	92	99	97	104	105	102	
	87297735	LEMONHEAD	4		2		2	Dogter EBVi:	109	110	112	99	102	92	101	100	103	102		
	2018	USA			1		1													
71	HNV20011RIVER VALLEY CECE CHROME ET		2022	-	2022	2022	-	2022	Koei EBVi:	108	95	110	88	99	86	98	99	101	98	
	90894361		4		1		1	Dogter EBVi:	101	87	97	89	94	84	92	95	94	96		
	2020	USA			1		1													
72	HNV20007JX CRESCENT VOLCANO GRANT		2023	-	2025	2023	-	2025	Koei EBVi:	94	88	93	96	101	91	101	107	93	95	
	90548868	{6}-ET	4		2		2	Dogter EBVi:	99	103	104	104	107	101	98	106	101	102		
	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 GebJaar	Vader Land van Vader	Aantal Lakt	Tot Dogters		Akt Dogters		TEELWAARDE- EN SELEKSIE-INDEKSE												
			Geboorte Jare Totaal In Melk		Geboorte Jare Totaal In Melk		Melk	BVet	Prot	BV%	Prot%	UierGes	Vrugbh	KLewe	DTI	SAINET			
Ras Gemiddeld :							102	106	106	102	104	96	100	104	101	102			
Kudde Gemiddeld :							108	106	109	97	99	96	100	110	102	103			
73	HNV19012OAKLANE DAZZLER DISCO 2127 ET		2023	-	2024	2023	-	2024	Koei EBVi:	109	109	111	98	100	98	90	112	102	102
	89105415		4			2			Dogter EBVi:	104	110	108	104	105	103	97	114	103	105
	2019	USA				1													
74	HNV19016RIVER VALLEY CECE CHROME ET		2023	-	2025	2023	-	2025	Koei EBVi:	116	95	113	81	91	96	77	108	100	100
	89698849		4			2			Dogter EBVi:	115	105	116	89	97	97	91	107	103	102
	2019	USA				1													
75	HNV19004OAKLANE DAZZLER DISCO 2127 ET		2021	-	2025	2021	-	2025	Koei EBVi:	123	111	116	87	85	94	78	104	104	104
	88544853		4			2			Dogter EBVi:	116	115	117	95	95	93	93	110	105	105
	2019	USA				1													
76	HNV20013OAKLANE DAZZLER DISCO 2127 ET		2022	-	2022	2022	-	2022	Koei EBVi:	109	100	101	91	85	96	98	118	97	102
	91291419		4			1			Dogter EBVi:	114	117	119	98	101	96	93	116	107	106
	2020	USA				1													
77	HNV19003RIVER VALLEY PFENNIG PFLEX ET		2022	-	2024	2022	-	2024	Koei EBVi:	118	112	120	92	97	85	79	119	107	102
	88544762		4			2			Dogter EBVi:	117	111	122	92	102	95	90	117	105	104
	2019	USA				1													
78	HNV20006OAKLANE DAZZLER DISCO 2127 ET		2023	-	2024	2023	-	2024	Koei EBVi:	119	118	115	94	88	99	83	110	105	102
	90522897		4			2			Dogter EBVi:	113	119	113	101	96	97	93	111	106	105
	2020	USA				1													
79	HNV21006PRIMUS CRAZE STARLORD ET		2023	-	2025	2023	-	2025	Koei EBVi:	109	120	102	106	87	101	107	121	103	105
	92013085		4			3			Dogter EBVi:	108	114	106	102	94	103	105	115	103	106
	2021	USA				1													
80	HNV20006SHAN-MAR LEMONHEAD KINGSTON ET		2022	-	2022	2022	-	2022	Koei EBVi:	99	96	102	98	103	94	112	109	98	102
	90444894		4			1			Dogter EBVi:	102	95	105	94	103	85	102	100	97	100
	2020	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												
				Geboorte Jare Totaal		Geboorte Jare Totaal														
GebJaar		Land van Vader		In Melk		In Melk		Melk	BVet	Prot	BV%	Prot%	UierGes	Vrugbh	KLewe	DTI	SAINET			
Ras Gemiddeld :								102	106	106	102	104	96	100	104	101	102			
Kudde Gemiddeld :								108	106	109	97	99	96	100	110	102	103			
81	HNV19016	SHAN-MAR LEMONHEAD	4	2022	-	2022	2022	-	2022	Koei EBVi:	99	107	105	106	107	84	97	111	102	100
	89553135	KINGSTON ET					1			Dogter EBVi:	97	109	104	110	110	80	99	108	102	100
	2019	USA					1													
82	HNV19009	RIVER VALLEY CECE CHROME ET	4	2023	-	2025	2023	-	2025	Koei EBVi:	122	113	122	88	93	104	76	98	110	103
	88917448						2			Dogter EBVi:	116	118	118	97	97	99	86	99	109	104
	2019	USA					1													
83	HNV20005	ELLIOTTS REGENCY CASINO ET	4	2023	-	2024	2023	-	2024	Koei EBVi:	105	92	111	88	105	85	106	113	95	102
	90444803						2			Dogter EBVi:	108	102	113	93	104	97	102	109	100	105
	2020	USA					1													
84	HNV19006	RIVER VALLEY PFENNIG PFLEX ET	4	2022	-	2024	2022	-	2024	Koei EBVi:	103	100	96	96	88	101	104	126	99	102
	88695622						3			Dogter EBVi:	108	107	105	97	93	101	101	115	102	103
	2019	USA					1													
85	HNV20005	JX DUPAT DISCO BENELLI {6} ET	4	2022	-	2022	2022	-	2022	Koei EBVi:	115	100	112	86	90	94	94	113	104	100
	90444837						1			Dogter EBVi:	115	90	108	79	86	86	89	101	98	100
	2020	USA					1													
86	HNV20003	JX CRESCENT VOLCANO GRANT {6}-ET	4	2023	-	2023	2023	-	2023	Koei EBVi:	117	131	119	106	97	92	87	111	113	104
	90198656						1			Dogter EBVi:	111	121	114	105	100	107	92	110	108	106
	2020	USA					1													
87	HNV20008	OAKLANE DAZZLER DISCO 2127 ET	4	2022	-	2025	2022	-	2025	Koei EBVi:	90	79	79	94	87	93	99	108	84	93
	90677691						2			Dogter EBVi:	98	97	96	100	98	96	107	113	95	100
	2020	USA					1													
88	HNV20000	OAKLANE DAZZLER DISCO 2127 ET	4	2021	-	2024	2021	-	2024	Koei EBVi:	110	84	99	78	82	99	86	118	93	100
	89835128						2			Dogter EBVi:	112	94	104	84	85	100	95	118	95	102
	2020	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 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 :						102	106	106	102	104	96	100	104	101	102	
Kudde Gemiddeld :						108	106	109	97	99	96	100	110	102	103	
89	HNV21002ELLIOTTS REGENCY CASINO ET		4	2023	- 2025	2023	- 2025									
	91493106			3		3										
	2021	USA		1		1	Koei EBVi:	107	93	101	88	90	81	110	116	99
						Dogter EBVi:	114	102	111	88	91	90	107	113	102	102
90	HNV20009JX CRESCENT VOLCANO GRANT		3	2022	- 2024	2022	- 2024									
	90677741 {6}-ET			2		2										
	2020	USA		1		1	Koei EBVi:	106	98	99	92	87	89	94	104	94
						Dogter EBVi:	105	105	107	98	100	102	98	110	100	104
91	HNV21004SHAN-MAR LEMONHEAD		3	2023	- 2023	2023	- 2023									
	91787093 KINGSTON ET			1		1										
	2021	USA		1		1	Koei EBVi:	112	121	118	103	102	100	98	109	110
						Dogter EBVi:	113	113	120	96	103	93	100	106	107	104
92	HNV20000OAKLANE DAZZLER DISCO 2127 ET		3	2021	- 2024	2024	- 2024									
	89766455			2		1										
	2020	USA		1		0	Koei EBVi:	102	101	95	98	88	92	83	104	95
						Dogter EBVi:	112	112	113	97	97	100	92	105	103	99
93	HNV21008JX AHLEM WORLD CUP HIDALGO 5		3	2023	- 2024	2023	- 2024									
	92113174			2		2										
	2021	USA		1		1	Koei EBVi:	106	117	118	106	114	101	105	130	108
						Dogter EBVi:	109	115	118	102	109	94	101	116	107	106
94	HNV21002JX OAK LANE PRIAPUS RUGER 4		3	2022	- 2024	2022	- 2024									
	91662510 ET			2		2										
	2021	USA		1		1	Koei EBVi:	113	103	109	89	90	89	102	109	99
						Dogter EBVi:	117	117	121	96	100	97	101	111	107	107
95	HNV21011ELLIOTTS REGENCY CASINO ET		3	2023	- 2024	2023	- 2024									
	92289057			2		2										
	2021	USA		1		1	Koei EBVi:	118	117	112	95	86	95	94	121	108
						Dogter EBVi:	109	122	114	107	104	99	95	112	109	107
96	HNV21000ELLIOTTS REGENCY CASINO ET		3	2023	- 2025	2023	- 2025									
	91375709			2		2										
	2021	USA		1		1	Koei EBVi:	104	98	108	94	103	94	106	122	100
						Dogter EBVi:	106	102	112	96	105	99	103	113	102	105

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	Melk	BVet	Prot	BV%	Prot%	UierGes	Vrugbh	KLewe	DTI	SAINET			
			In Melk	In Melk	In Melk	In Melk													
			Ras Gemiddeld :				102	106	106	102	104	96	100	104	101	102			
			Kudde Gemiddeld :				108	106	109	97	99	96	100	110	102	103			
97	HNV21009PRIMUS CRAZE STARLORD ET		2023	-	2025	2025	-	2025	Koei EBVi:	94	102	97	108	105	99	114	110	99	98
	92140557	3	2			1			Dogter EBVi:	100	115	107	112	111	101	103	105	105	103
	2021		USA	1			0												
98	HNV21009ELLIOTTS REGENCY CASINO ET		2023	-	2024	2023	-	2024	Koei EBVi:	114	106	117	90	99	92	94	121	105	102
	92140532	3	2			2			Dogter EBVi:	113	113	119	97	103	100	94	113	107	105
	2021		USA	1			1												
99	HNV21009SHAN-MAR ARCHER		2023	-	2023	2023	-	2023	Koei EBVi:	104	102	107	97	102	77	116	117	100	103
	92140508	3	1			1			Dogter EBVi:	98	101	103	102	107	94	106	113	98	104
	2021		USA	1			1												
100	HNV21011AHLEM KIAWA ENSIGN 24617-ET		2023	-	2025	2023	-	2025	Koei EBVi:	99	92	97	94	97	94	107	111	95	100
	92289040	3	3			3			Dogter EBVi:	107	106	108	97	99	90	101	106	102	103
	2021		USA	1			1												
101	HNV21008JX AHLEM WORLD CUP HIDALGO 5		2023	-	2023	2023	-	2023	Koei EBVi:	108	110	122	99	115	111	106	106	107	107
	92099647	3	1			1			Dogter EBVi:	116	95	113	81	90	96	104	105	99	102
	2021		USA	1			1												
102	HNV21002ELLIOTTS REGENCY CASINO ET		2022	-	2024	2022	-	2024	Koei EBVi:	100	96	103	96	103	93	110	117	96	102
	91493114	3	3			3			Dogter EBVi:	106	106	111	98	104	97	105	116	102	106
	2021		USA	1			1												
103	HNV21013JX AHLEM CHROME COLGATE {6}		2023	-	2025	2023	-	2025	Koei EBVi:	113	110	116	94	100	97	107	122	98	105
	93126324	3	2			2			Dogter EBVi:	107	112	111	103	103	106	105	117	100	107
	2021		USA	1			1												
104	HNV20008JX CRESCENT VOLCANO GRANT		2023	-	2025	2023	-	2025	Koei EBVi:	102	99	99	97	94	90	109	112	96	101
	90597568	3	2			2			Dogter EBVi:	104	110	107	104	103	98	107	111	102	103
	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 :								102	106	106	102	104	96	100	104	101	102	
Kudde Gemiddeld :								108	106	109	97	99	96	100	110	102	103	
105	HNV21008ELLIOTTS REGENCY CASINO ET			2023	-	2025	2023	-	2025									
	92079359						3		3									
	2021	USA	3			1		1	Koei EBVi:	103	105	113	100	112	97	109	115	102
								Dogter EBVi:	103	105	111	101	110	106	105	115	102	109
106	HNV21007JX AHLEM CRAZE PROTEUS {6} ET			2023	-	2025	2023	-	2025									
	92009117						3		3									
	2021	USA	3			1		1	Koei EBVi:	103	97	102	94	98	93	107	113	98
								Dogter EBVi:	105	108	109	101	104	102	101	109	103	106
107	HNV21007JX AHLEM WORLD CUP HIDALGO 5			2023	-	2024	2023	-	2024									
	92084862						2		2									
	2021	USA	3			1		1	Koei EBVi:	113	107	124	92	109	102	95	112	107
								Dogter EBVi:	109	107	119	96	110	105	99	114	105	108
108	HNV21009JX AHLEM WORLD CUP HIDALGO 5			2023	-	2024	2023	-	2024									
	92140524						2		2									
	2021	USA	3			1		1	Koei EBVi:	96	92	99	98	105	103	102	119	97
								Dogter EBVi:	104	105	109	100	105	94	100	110	103	103
109	HNV21007ELLIOTTS REGENCY CASINO ET			2023	-	2025	2023	-	2025									
	92009133						3		3									
	2021	USA	3			1		1	Koei EBVi:	107	109	118	100	112	84	98	121	103
								Dogter EBVi:	109	114	118	102	110	93	96	112	107	106
110	HNV21009ELLIOTTS REGENCY CASINO ET			2023	-	2023	2023	-	2023									
	92140516						1		1									
	2021	USA	2			1		1	Koei EBVi:	107	99	104	93	95	89	106	125	97
								Dogter EBVi:	101	112	109	108	110	106	101	118	103	107

Diere is gesorteer volgens teler nommer binne geboortejaar

*Inteling in rooi is hoog

Boonste 10% van die ras

Onderste 10% van die ras

Bokant ras gemiddeld

M = MACE teelwaarde G = Genomies Verrykte EBV

Vers					Seleksie Indekse								EBVs, Betroubaarheid (B) en Indekse (Ind)													Stamboom			
TelerNr Reknr	Ouer Verifikasie	Naam	Geb. jr	% In- teling	SAI	CYI	FMI	Lig- gaam	Uier	H&B	LGI	DTI	Melk B	Ind	BVet B	Ind	BVet% B	Ind	Prot B	Ind	Prot% B	Ind	Somaties B	Ind	KifInt. B	Ind	KudLewe B	Vader	Moeder Geb.Jr
Rasgemiddeld:				7.23	102	102	102	101	101	101	101	101	33	3.7	0.04	1.9	0.01	-2.7	-0.4	103.9									
					Jaar van Geboorte :								2023																
HN230050 94932662		WATERBRON STURGIS LUCKTO		9.57	103	102	103	102	109	98	103	98	M 85 39	M -3.7 104	M -0.14 38	M 0.4 95	M -0.05 39	M 5.7 34	M 1.1 87	M 115 27	PRIMUS DASHIELL STURGIS-ET						HN2160056 2016		
HN230079 95140786		WATERBRON CORBIN ENTIA		7.35	108	107	107	96	113	102	98	107	M 221 36	M 11.5 109	M -0.01 36	M 9.7 100	M 0.02 36	M -17.3 104	M 4.0 31	M 103 110	JX PRIMUS GISLEV CORBIN {5} ET						HN2190065 2019		
HN230106 95237152		WATERBRON BOREAL ELOLA		9.18	102	103	102	97	102	104	103	98	M -104 33	M 1.3 98	M 0.11 29	M -2.8 104	M 0.02 32	M -3.9 104	M -3.8 23	M 108 11	JX CROSSWIND SSI ROWAN BOREAL						HN2160098 2016		
HN230119 95287918		WATERBRON STURGIS LIZZA		9.91	102	102	104	100	100	95	102	99	M 60 37	M -3.6 103	M -0.11 36	M 2.3 100	M 0.00 36	M -2.9 102	M -1.9 30	M 121 96	PRIMUS DASHIELL STURGIS-ET						HN2190172 2019		
HN230128 95382123		WATERBRON BOREAL ARTELA		9.01	104	105	105	101	107	99	101	100	M -1 33	M 0.6 101	M 0.00 29	M -0.8 104	M -0.02 32	M -0.7 101	M -3.7 22	M 120 94	JX CROSSWIND SSI ROWAN BOREAL						HN2180145 2018		
HN230130 95430377		WATERBRON STURGIS TRINKA		11.24	103	103	105	96	104	92	99	102	M 120 39	M 4.1 106	M -0.04 38	M 0.6 107	M -0.07 38	M -3.1 99	M -4.4 33	M 116 96	PRIMUS DASHIELL STURGIS-ET						HN2190135 2019		
HN230154 95509113		WATERBRON BLIZZARD BRENIA		9.72	102	103	104	107	101	100	104	100	M 248 30	M -3.8 110	M -0.28 27	M 10.9 100	M 0.02 30	M 7.5 104	M -0.8 22	M 109 116	VALSIGNA PINE BLIZZARD ET						HN2210134 2021		
HN230160 95552048		WATERBRON STURGIS JISKA		7.97	101	102	104	99	99	97	102	98	M 101 39	M -4.1 105	M -0.16 38	M 1.8 100	M -0.04 38	M 4.1 94	M -5.3 32	M 124 89	PRIMUS DASHIELL STURGIS-ET						HN2160100 2016		
HN230172 95689097		WATERBRON BLIZZARD GRACE		10.25	101	99	101	102	100	100	105	97	M 236 30	M -6.5 110	M -0.31 26	M 4.9 98	M -0.07 29	M 5.4 88	M -0.7 21	M 98 100	VALSIGNA PINE BLIZZARD ET						HN2210097 2021		
HN230191 96035779		WATERBRON BLIZZARD HENDA		10.04	103	102	105	103	99	101	107	100	M 432 31	M -0.7 116	M -0.37 28	M 12.4 103	M -0.07 31	M 1.0 96	M -1.7 24	M 108 92	VALSIGNA PINE BLIZZARD ET						HN220017 2022		
HN230198 96123369		WATERBRON BLIZZARD BELENI		9.80	102	102	105	105	100	103	106	101	M 431 27	M -0.9 116	M -0.38 25	M 12.4 102	M -0.07 27	M 7.0 96	M -0.4 23	M 112 100	VALSIGNA PINE BLIZZARD ET						HN220007 2022		
HN230203 96160916		WATERBRON ACE ELANIE		8.95	102	103	103	105	102	102	102	105	M 270 28	M 12.2 111	M -0.04 113	M 8.0 28	M -0.04 28	M 8.2 99	M 0.2 24	M 102 85	DG BAR ACE {4} - ET						HN2180092 2018		
HN230208 96242268		WATERBRON CORBIN BERNA		8.29	106	103	106	92	112	101	101	99	M 136 35	M -6.6 106	M -0.23 34	M 0.9 97	M -0.07 34	M -12.8 92	M 0.2 20	M 109 99	JX PRIMUS GISLEV CORBIN {5} ET						HN2200033 2022		
HN230213 96272588		WATERBRON BLIZZARD BINATA		8.91	103	103	106	104	100	106	106	100	M 354 32	M -1.7 114	M -0.33 28	M 10.6 102	M -0.05 31	M 5.0 88	M -0.7 19	M 120 101	VALSIGNA PINE BLIZZARD ET						HN2200031 2022		
					Jaar van Geboorte :								2024																
HN240003 96315544		WATERBRON ACE BLODY		8.15	100	98	101	105	95	105	105	97	M 266 28	M -4.5 111	M -0.30 28	M 3.7 99	M -0.11 28	M 10.3 89	M -2.3 27	M 106 108	DG BAR ACE {4} - ET						HN2150119 2015		
HN240004 96315551		WATERBRON MOONWALK MALI		8.04	102	101	101	103	103	105	103	102	M 167 28	M 11.2 107	M 0.04 28	M 3.5 113	M -0.05 28	M -1.4 98	M 5.2 24	M 97 95	ABS HE MOONWALK ET						HN2210042 2021		
HN240007 96356274		WATERBRON MOONWALK MORITA		9.79	101	102	101	106	98	110	105	103	M 215 28	M 7.7 109	M -0.06 28	M 10.7 98	M 0.04 28	M 1.3 116	M 2.7 24	M 93 92	ABS HE MOONWALK ET						HN2200057 2022		
HN240009 96356290		WATERBRON MOONWALK MATSI		9.67	102	99	101	108	103	110	105	97	M 210 28	M -1.3 109	M -0.20 26	M 0.1 102	M -0.13 26	M -0.6 93	M 2.7 28	M 98 104	ABS HE MOONWALK ET						HN2200042 2022		
HN240010 96403530		WATERBRON MOONWALK TANIKA		9.12	101	99	100	103	99	109	105	98	M 237 28	M -2.0 110	M -0.24 27	M 5.2 101	M -0.06 27	M -2.0 91	M 0.2 28	M 90 110	ABS HE MOONWALK ET						HN2200058 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 B	Prot% Ind	Somaties B	Kifint. Ind	KudLewe B	Vader		Moeder Geb.Jr			
Rasgemiddeld:				7.23	102	102	102	101	101	101	101	101	33	3.7	0.04	1.9	0.01	-2.7	-0.4	103.9						
					Jaar van Geboorte :								2024													
HNV240012 96403555		WATERBRON MOONWALK STERNA		8.67	103	101	103	101	104	105	101	103	M 300 28	M 4.8 112	M -0.18 28	M 8.0 94	M -0.06 28	M -1.1 24	M 2.1 94	M 94 21	ABS HE MOONWALK ET		HNV210036 2021			
HNV240016 96503966		WATERBRON MOONWALK BURAKI		9.26	99	98	98	97	103	97	101	97	M -62 29	M -6.8 99	M -0.06 28	M -4.8 98	M -0.04 28	M 1.0 99	M -1.5 24	M 97 92	ABS HE MOONWALK ET		HNV190054 2019			
HNV240018 96503982		WATERBRON BLIZZARD DINELA		8.97	101	101	101	109	102	103	107	99	M 228 31	M 3.5 109	M -0.14 27	M 5.0 106	M -0.06 27	M 10.0 95	M 4.5 30	M 108 109	VALSIGNA PINE BLIZZARD ET		HNV220067 2022			
HNV240022 96565130		WATERBRON CORBIN MARTINA		8.39	108	108	107	95	117	101	98	105	M 57 35	M 6.6 103	M 0.06 34	M 5.3 109	M 0.05 34	M -6.9 103	M 3.1 28	M 108 100	JX PRIMUS GISLEV CORBIN {5} ET		HNV180151 2018			
HNV240023 96565247		WATERBRON BLIZZARD GRANNY		9.98	104	105	105	107	101	106	105	103	M 303 30	M 10.4 112	M -0.09 28	M 10.6 97	M -0.02 30	M 7.1 101	M 0.3 23	M 110 86	VALSIGNA PINE BLIZZARD ET		HNV210157 2021			
HNV240024 96565254		WATERBRON CORBIN LIRATA		7.74	108	107	108	96	116	105	99	104	M 167 35	M 4.6 107	M -0.07 34	M 6.1 98	M -0.01 34	M -11.4 104	M 4.0 20	M 110 91	JX PRIMUS GISLEV CORBIN {5} ET		HNV220069 2022			
HNV240029 96565296		WATERBRON CORBIN MOVE		7.07	108	106	108	99	112	106	99	103	M 251 37	M 3.2 110	M -0.17 36	M 5.8 106	M -0.06 36	M -13.9 94	M 2.8 31	M 111 107	JX PRIMUS GISLEV CORBIN {5} ET		HNV160081 2016			
HNV240030 96565486		WATERBRON CORBIN LESLA		8.88	106	107	106	92	109	100	97	105	M 5 36	M 4.6 102	M 0.07 35	M 5.2 104	M 0.08 35	M -19.2 110	M 0.6 29	M 107 112	JX PRIMUS GISLEV CORBIN {5} ET		HNV150126 2015			
HNV240031 96565494		WATERBRON CORBIN LEYLA		8.88	106	107	106	92	109	100	97	105	M 5 36	M 4.6 102	M 0.07 35	M 5.2 104	M 0.08 35	M -19.2 110	M 0.6 29	M 107 112	JX PRIMUS GISLEV CORBIN {5} ET		HNV150126 2015			
HNV240032 96591425		WATERBRON CORBIN LIRA		9.39	108	108	108	95	112	100	100	105	M 193 36	M 10.1 108	M 0.00 34	M 6.4 112	M -0.02 34	M -18.0 101	M 1.5 35	M 114 111	JX PRIMUS GISLEV CORBIN {5} ET		HNV210060 2021			
HNV240033 96591433		WATERBRON MOONWALK STORY		7.46	100	100	98	102	101	106	104	97	M -151 28	M 0.4 96	M 0.15 28	M -2.7 103	M 0.05 28	M 0.4 107	M -1.3 24	M 89 93	ABS HE MOONWALK ET		HNV190029 2019			
HNV240036 96591466		WATERBRON CORBIN GIRTI		7.45	105	103	104	94	113	100	98	98	M -93 36	M -7.5 98	M -0.04 35	M -3.2 99	M 0.01 35	M -16.3 100	M 0.6 30	M 106 109	JX PRIMUS GISLEV CORBIN {5} ET		HNV200020 2020			
HNV240037 96591417		WATERBRON MOONWALK ERIDA		8.23	104	105	103	106	105	107	103	104	M 141 28	M 12.8 106	M 0.09 28	M 6.4 114	M 0.02 28	M -0.1 104	M 4.7 24	M 100 93	ABS HE MOONWALK ET		HNV160111 2016			
HNV240039 96670989		WATERBRON CORBIN PENCIL		8.08	107	105	106	90	115	104	96	100	M -60 36	M -5.5 99	M -0.04 35	M -2.8 98	M -0.01 36	M -19.2 101	M 0.2 29	M 115 112	JX PRIMUS GISLEV CORBIN {5} ET		HNV190016 2019			
HNV240040 96670997		WATERBRON CORBIN BATELA		7.35	109	105	109	102	113	113	102	104	M 508 36	M 5.6 119	M -0.34 35	M 10.8 108	M -0.14 35	M -15.3 89	M 6.1 30	M 109 108	JX PRIMUS GISLEV CORBIN {5} ET		HNV220090 2022			
HNV240041 96671003		WATERBRON CORBIN NUGSY		7.51	108	106	107	97	111	106	103	101	M 173 36	M 3.0 107	M -0.10 34	M 5.5 106	M -0.02 34	M -20.6 97	M 2.3 35	M 108 110	JX PRIMUS GISLEV CORBIN {5} ET		HNV220035 2022			
HNV240042 96671011		WATERBRON MOONWALK VIVO		7.94	100	98	99	102	105	109	102	100	M 200 28	M -1.4 108	M -0.20 26	M 3.8 102	M -0.06 27	M 4.9 93	M 7.2 27	M 89 88	ABS HE MOONWALK ET		HNV220071 2022			
HNV240044 96739768		WATERBRON MOONWALK AMRO		7.76	99	101	98	98	98	101	102	101	M -78 29	M 5.9 99	M 0.17 28	M 1.4 108	M 0.08 28	M 1.8 108	M 0.3 24	M 91 91	ABS HE MOONWALK ET		HNV190052 2019			
HNV240045 96739776		WATERBRON MOONWALK BUTTER		8.22	98	96	96	102	100	108	102	99	M 52 28	M -2.8 103	M -0.09 27	M 0.7 101	M -0.02 27	M 6.3 101	M 7.1 22	M 89 87	ABS HE MOONWALK ET		HNV220077 2022			
HNV240046 96739784		WATERBRON MOONWALK BETSI		8.89	99	99	98	103	102	107	104	98	M -38 29	M -0.7 100	M 0.02 28	M 0.1 102	M 0.03 28	M 2.9 104	M 3.4 28	M 88 90	ABS HE MOONWALK ET		HNV210051 2021			
HNV240048 97305312		WATERBRON MOONWALK BERTA		9.77	98	97	97	100	100	96	100	100	M 27 28	M 2.2 102	M 0.01 27	M -1.9 105	M -0.05 27	M -1.2 101	M 6.4 28	M 95 94	ABS HE MOONWALK ET		HNV190045 2019			

Verse

Diere is gesorteer volgens teler nommer binne geboortjaar

*Inteling in rooi is hoog

Boonste 10% van die ras

Onderste 10% van die ras

Bokant ras gemiddeld

M = MACE teelwaarde G = Genomies Verrykte EBV

Vers					Seleksie Indekse								EBVs, Betroubaarheid (B) en Indekse (Ind)												Stamboom	
TelerNr Reknr	Ouer Verifikasie	Naam	Geb. jr	% In- teling	SAI	CYI	FMI	Lig- gaam	Uier	H&B	LGI	DTI	Melk B	BVet Ind	BVet% B	Prot Ind	Prot% Ind	Somaties B	KifInt. Ind	KudLewe B	Vader		Moeder Geb.Jr			
Rasgemiddeld:				7.23	102	102	102	101	101	101	101	101	33	3.7	0.04	1.9	0.01	-2.7	-0.4	103.9						
					Jaar van Geboorte :								2024													
HNV240051 96740766		WATERBRON MOONWALK MAGGIE		7.62	102	103	101	107	104	107	103	102	M 74 29	M 9.3 104	0.09 29	M 5.2 104	0.04 29	M 6.3 25	M 5.7 87	M 97 21		ABS HE MOONWALK ET	HNV170143 2017			
HNV240052 96772793		WATERBRON MOONWALK MOLLY		10.81	100	99	98	103	101	106	103	98	M 0 28	M 3.7 101	0.06 28	M -3.1 103	-0.05 28	M -1.2 98	M 5.6 24	M 93 94		ABS HE MOONWALK ET	HNV200009 2020			
HNV240053 96769153		WATERBRON BLIZZARD BONNIE		11.85	102	103	104	104	102	102	104	105	M 428 32	M 11.6 116	-0.18 29	M 13.4 94	-0.05 32	M 12.8 98	M 4.0 25	M 105 80		VALSIGNA PINE BLIZZARD ET	HNV160008 2016			
HNV240054 96794904		WATERBRON BLIZZARD PURITY		9.97	100	99	101	105	100	103	104	100	M 299 32	M 0.6 112	-0.25 29	M 5.0 104	-0.11 29	M 7.7 91	M 4.9 31	M 109 109		VALSIGNA PINE BLIZZARD ET	HNV190083 2019			
HNV240055 96794912		WATERBRON MOONWALK TOEKS		9.22	99	100	98	97	99	97	100	101	M -84 29	M 2.0 99	0.11 28	M 1.6 105	0.08 28	M 0.5 106	M -1.6 20	M 90 102		ABS HE MOONWALK ET	HNV180109 2018			
HNV240057 96794920		WATERBRON BLIZZARD LESTIA		10.09	103	103	105	106	103	104	104	102	M 364 31	M 2.5 114	-0.27 29	M 10.1 105	-0.06 31	M 7.4 97	M 0.8 24	M 111 86		VALSIGNA PINE BLIZZARD ET	HNV220047 2022			
HNV240058 96794938		WATERBRON BLIZZARD WITNEY		10.28	103	103	106	105	100	96	103	104	M 463 33	M 5.7 117	-0.30 30	M 11.8 108	-0.10 32	M 4.7 93	M -2.3 25	M 112 89		VALSIGNA PINE BLIZZARD ET	HNV190114 2019			
HNV240059 96794946		WATERBRON BLIZZARD LIRA		10.56	101	99	104	105	102	109	105	100	M 519 32	M -6.2 119	-0.53 29	M 12.7 80	-0.12 31	M 15.7 91	M 3.3 25	M 110 78		VALSIGNA PINE BLIZZARD ET	HNV200041 2020			
HNV240060 96848551		WATERBRON CORBIN PAULA		7.45	109	110	110	96	114	107	99	106	M 182 35	M 6.2 108	-0.06 34	M 12.4 108	0.09 34	M -19.1 111	M 2.0 28	M 111 95		JX PRIMUS GISLEV CORBIN {5} ET	HNV210076 2021			
HNV240063 96848585		WATERBRON CORBIN HILAC		7.07	104	100	104	93	112	102	97	99	M 144 37	M -9.9 106	-0.29 35	M -1.7 89	-0.12 36	M -11.5 91	M -0.2 31	M 104 104		JX PRIMUS GISLEV CORBIN {5} ET	HNV170096 2017			
HNV240064 96848593		WATERBRON CORBIN TONET		8.51	107	106	107	96	114	105	101	101	M 79 36	M 3.3 104	-0.02 34	M 1.0 106	-0.03 35	M -15.1 100	M 1.7 30	M 111 108		JX PRIMUS GISLEV CORBIN {5} ET	HNV220110 2022			
HNV240065 96848601		WATERBRON MOONWALK LARA		9.83	97	97	97	101	96	103	104	99	M 82 29	M 3.2 104	-0.02 28	M 2.4 106	-0.01 29	M -0.9 100	M 6.1 25	M 90 94		ABS HE MOONWALK ET	HNV170089 2017			
HNV240072 98555485		WATERBRON CORBIN GOLA		7.76	107	105	106	95	113	100	100	101	M 32 36	M 2.3 103	0.01 35	M 1.5 105	0.00 36	M -17.3 102	M 1.0 31	M 107 110		JX PRIMUS GISLEV CORBIN {5} ET	HNV200028 2020			
HNV240073 96910021		WATERBRON MOONWALK BITS		9.51	101	100	100	104	105	100	97	105	M 158 29	M 3.8 107	-0.08 29	M 5.6 98	-0.01 29	M 3.0 100	M 7.5 25	M 95 90		ABS HE MOONWALK ET	HNV150096 2015			
HNV240074 96910039		WATERBRON CORBIN BINKI		8.16	107	107	107	94	110	100	101	102	M 33 36	M 1.8 103	0.00 34	M 4.8 101	0.06 35	M -14.5 108	M -2.3 29	M 112 104		JX PRIMUS GISLEV CORBIN {5} ET	HNV220106 2022			
HNV240075 96910047		WATERBRON MOONWALK BASTI		9.58	102	101	102	106	102	108	99	105	M 272 28	M 3.3 111	-0.18 28	M 10.0 106	-0.01 28	M 0.3 94	M 7.8 28	M 97 84		ABS HE MOONWALK ET	HNV170114 2017			
HNV240076 96910054		WATERBRON MOONWALK BRETT		10.19	101	100	99	106	102	111	104	99	M 76 28	M 1.0 104	-0.05 28	M 2.3 104	-0.01 28	M 0.8 101	M 4.6 24	M 90 92		ABS HE MOONWALK ET	HNV220100 2022			
HNV240077 96927934		WATERBRON MOONWALK BRITNA		7.69	99	98	97	103	99	108	101	97	M -76 29	M -3.0 99	0.02 29	M -5.1 100	-0.04 29	M 0.2 98	M 2.8 25	M 97 93		ABS HE MOONWALK ET	HNV180115 2018			
HNV240080 96927967		WATERBRON MOONWALK JANI		8.14	102	103	101	105	107	106	101	106	M 181 29	M 15.0 108	0.09 116	M 7.5 104	0.01 29	M 0.0 103	M 10.4 24	M 93 93		ABS HE MOONWALK ET	HNV170165 2017			
HNV240081 96927975		WATERBRON MOONWALK KATJE		9.06	104	103	104	102	102	108	103	99	M 119 29	M 2.0 106	-0.07 28	M 1.1 105	-0.06 28	M 0.0 98	M -5.1 28	M 107 93		ABS HE MOONWALK ET	HNV170128 2017			
HNV240083 96981287		WATERBRON MOONWALK JES		9.21	101	102	101	99	100	102	101	102	M 20 28	M 7.8 102	0.11 28	M 3.0 105	0.04 28	M -0.5 106	M -1.3 24	M 96 94		ABS HE MOONWALK ET	HNV190127 2019			

Verse

Diere is gesorteer volgens teler nommer binne geboortjaar

*Inteling in rooi is hoog

Boonste 10% van die ras

Onderste 10% van die ras

Bokant ras gemiddeld

M = MACE teelwaarde G = Genomies Verrykte EBV

Vers					Seleksie Indekse								EBVs, Betroubaarheid (B) en Indekse (Ind)												Stamboom	
TelerNr Reknr	Ouer Verifikasie	Naam	Geb. jr	% In- teling	SAI	CYI	FMI	Lig- gaam	Uier	H&B	LGI	DTI	Melk B	BVet Ind	BVet% B	Prot Ind	Prot% Ind	Somaties B	KifInt. Ind	KudLewe B	Vader	Moeder Geb.Jr				
Rasgemiddeld:				7.23	102	102	102	101	101	101	101	101	33	3.7	0.04	1.9	0.01	-2.7	-0.4	103.9						
					Jaar van Geboorte :								2024													
HNV240088 96981899		WATERBRON CORBIN HENDA		8.65	110	111	110	96	115	103	100	104	M 37 36	M 4.9 103	M 0.05 35	M 7.4 107	M 0.10 36	M -16.5 112	M -1.5 30	M 112 109	JX PRIMUS GISLEV CORBIN {5} ET	HNV210081 2021				
HNV240090 97009831		WATERBRON CORBIN TARANI		9.94	100	100	100	97	102	99	99	103	M 101 28	M 7.3 105	M 0.03 28	M 1.0 109	M -0.05 102	M -0.4 28	M 1.3 93	M 92 21	ABS HE MOONWALK ET	HNV190135 2019				
HNV240091 97009849		WATERBRON CORBIN ESTARI		7.12	107	106	107	94	112	98	100	104	M 124 36	M 7.4 106	M 0.01 35	M 6.6 109	M 0.03 36	M -16.9 105	M 3.3 30	M 110 110	JX PRIMUS GISLEV CORBIN {5} ET	HNV190124 2019				
HNV240092 97031090		WATERBRON MOONWALK LIRICA		8.18	102	104	101	101	99	104	103	105	M 158 29	M 19.8 107	M 0.19 29	M 6.0 120	M 0.00 29	M -1.6 102	M 2.0 25	M 92 95	ABS HE MOONWALK ET	HNV190010 2019				
HNV240093 97031108		WATERBRON HAMMER MITSIA		8.84	104	106	106	97	106	91	98	110	M 343 29	M 17.0 113	M -0.02 28	M 13.2 118	M 0.00 100	M 1.6 29	M 3.0 102	M 110 93	JX AVI-LANCHE WINGMAN HAMMER {5}	HNV210094 2021				
HNV240095 97031801		WATERBRON HAMMER BIBBI		9.18	101	101	101	98	107	95	97	104	M 146 28	M 5.7 106	M -0.04 26	M 4.2 99	M -0.02 28	M 5.7 101	M 3.4 22	M 97 88	JX AVI-LANCHE WINGMAN HAMMER {5}	HNV220125 2022				
HNV240096 97056618		WATERBRON HAMMER KARINA		9.45	105	105	105	100	107	94	99	106	M 178 29	M 11.7 108	M 0.03 27	M 6.7 113	M 0.00 102	M 1.5 22	M -0.4 92	M 106 18	JX AVI-LANCHE WINGMAN HAMMER {5}	HNV210070 2021				
HNV240097 97056626		WATERBRON MOONWALK BINEKA		8.31	97	96	96	97	94	104	101	97	M -55 28	M -7.6 100	M -0.08 28	M -1.3 98	M 0.01 28	M 2.6 103	M 0.3 24	M 92 91	ABS HE MOONWALK ET	HNV170056 2017				
HNV240098 97056634		WATERBRON HAMMER BARB		8.42	106	107	107	100	109	96	97	111	M 390 29	M 23.3 115	M 0.04 28	M 11.1 123	M -0.07 102	M 0.2 29	M 2.8 96	M 110 94	JX AVI-LANCHE WINGMAN HAMMER {5}	HNV210115 2021				
HNV240100 97064539		WATERBRON HAMMER ARTEL		8.76	104	107	105	99	109	96	99	110	M 249 28	M 17.2 110	M 0.06 26	M 14.3 118	M 0.07 103	M 6.1 28	M 4.7 120	M 102 17	JX AVI-LANCHE WINGMAN HAMMER {5}	HNV220120 2022				
HNV240103 97114466		WATERBRON MOONWALK LUCKY		8.57	100	99	98	104	106	108	102	99	M 63 29	M -0.5 104	M -0.06 28	M 0.8 103	M -0.03 29	M 8.4 100	M 6.8 25	M 92 86	ABS HE MOONWALK ET	HNV160056 2016				
HNV240105 97114482		WATERBRON HAMMER PEPSI		9.38	105	105	105	98	108	91	95	111	M 352 28	M 19.3 114	M 0.01 28	M 11.0 120	M -0.04 101	M -1.4 28	M 5.6 93	M 105 95	JX AVI-LANCHE WINGMAN HAMMER {5}	HNV170132 2017				
HNV240106 97114490		WATERBRON CORBIN TRUDA		7.89	107	105	106	95	116	97	96	102	M -15 34	M -2.8 101	M -0.03 33	M 0.6 104	M 0.02 34	M -17.5 104	M 3.4 27	M 107 110	JX PRIMUS GISLEV CORBIN {5} ET	HNV210110 2021				
HNV240107 97114508		WATERBRON HAMMER ANSA		9.17	100	98	100	94	101	94	101	98	M 65 29	M -3.5 104	M -0.12 29	M -1.9 100	M -0.07 29	M -6.7 96	M -0.4 25	M 101 100	JX AVI-LANCHE WINGMAN HAMMER {5}	HNV190058 2019				
HNV240108 97114516		WATERBRON HAMMER GRETA		10.77	101	103	101	93	107	91	97	106	M 66 27	M 12.2 104	M 0.14 113	M 4.2 27	M 0.03 106	M 4.8 27	M 2.9 105	M 100 88	JX AVI-LANCHE WINGMAN HAMMER {5}	HNV180131 2018				
HNV240109 97114524		WATERBRON HAMMER BUDDY		9.01	103	104	104	97	106	91	98	109	M 301 29	M 13.2 112	M -0.05 28	M 11.5 114	M 0.00 99	M 3.9 29	M 1.0 117	M 100 21	JX AVI-LANCHE WINGMAN HAMMER {5}	HNV180125 2018				
HNV240110 97114532		WATERBRON CORBIN FIA		6.77	106	106	107	98	112	104	99	101	M 72 35	M -5.6 104	M -0.16 34	M 5.0 98	M 0.04 34	M -8.7 98	M -0.2 27	M 113 102	JX PRIMUS GISLEV CORBIN {5} ET	HNV190104 2019				
HNV240111 97114540		WATERBRON CORBIN BETH		8.33	109	108	108	94	117	100	98	104	M 53 35	M 6.2 103	M 0.06 32	M 4.8 108	M 0.05 35	M -14.0 107	M 0.2 20	M 111 99	JX PRIMUS GISLEV CORBIN {5} ET	HNV220144 2022				
HNV240112 97195531		WATERBRON CORBIN TRACI		7.78	109	110	109	95	114	101	99	108	M 103 35	M 14.2 105	M 0.14 32	M 9.0 115	M 0.08 34	M -18.9 114	M 3.1 34	M 113 112	JX PRIMUS GISLEV CORBIN {5} ET	HNV220134 2022				
HNV240113 97195549		WATERBRON HAMMER MARLI		8.46	106	109	107	101	108	98	101	109	M 238 29	M 18.8 110	M 0.10 28	M 13.6 119	M 0.07 105	M 5.5 29	M 1.9 109	M 110 88	JX AVI-LANCHE WINGMAN HAMMER {5}	HNV210072 2021				
HNV240114 97195556		WATERBRON HAMMER BRODI		9.48	105	106	106	98	108	93	98	107	M 155 29	M 13.0 107	M 0.08 28	M 6.3 114	M 0.00 104	M 0.5 28	M -3.3 102	M 104 24	JX AVI-LANCHE WINGMAN HAMMER {5}	HNV210104 2021				

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:				7.23	102	102	102	101	101	101	101	101	33	3.7	0.04	1.9	0.01	-2.7	-0.4	103.9						
					Jaar van Geboorte :								2024													
HNV240115 97195564		WATERBRON HAMMER HEIDE		9.28	108	112	109	100	109	100	99	111	M 224 28	M 23.5 109	0.19 27	M 13.7 108	0.08 28	M -2.9 110	M -0.1 22	M 115 96	JX AVI-LANCHE WINGMAN HAMMER {5}	HNV210083 2021				
HNV240116 97195572		WATERBRON CORBIN FLORA		7.00	109	106	108	98	118	110	100	102	M 184 35	M 1.5 108	-0.14 32	M 5.0 104	-0.04 32	M -9.6 95	M 4.2 109	M 107 23	JX PRIMUS GISLEV CORBIN {5} ET	HNV220128 2022				
HNV240117 97195580		WATERBRON MOONWALK MARISA		8.40	98	97	97	97	98	95	100	97	M -76 29	M -8.3 99	-0.07 29	M -3.4 96	-0.01 29	M 2.2 98	M -3.0 28	M 94 101	ABS HE MOONWALK ET	HNV170017 2017				
HNV240118 97195598		WATERBRON CORBIN HILL		8.75	110	110	111	97	111	111	100	104	M 184 37	M 11.0 108	0.02 36	M 3.9 113	-0.05 36	M -15.7 98	M -4.0 30	M 125 109	JX PRIMUS GISLEV CORBIN {5} ET	HNV190089 2019				
HNV240119 97195606		WATERBRON CORBIN ELINZA		8.77	107	107	107	96	114	102	98	105	M 74 37	M 6.9 104	0.05 36	M 4.2 109	0.02 36	M -15.2 103	M 1.9 31	M 109 108	JX PRIMUS GISLEV CORBIN {5} ET	HNV160059 2016				
HNV240120 97195614		WATERBRON HAMMER BONTIA		9.93	104	106	104	93	108	95	98	109	M 142 28	M 18.8 106	0.18 26	M 9.0 119	0.06 28	M 4.7 108	M 1.2 22	M 101 88	JX AVI-LANCHE WINGMAN HAMMER {5}	HNV220143 2022				
HNV240121 97247969		WATERBRON HAMMER VERNA		8.89	103	103	104	92	106	93	97	104	M 147 29	M 3.3 107	-0.08 29	M 4.1 106	-0.03 29	M 3.1 108	M -2.8 25	M 107 90	JX AVI-LANCHE WINGMAN HAMMER {5}	HNV160114 2016				
HNV240122 97246417		WATERBRON HAMMER ARINA		9.21	104	104	104	99	107	93	98	105	M 120 28	M 8.8 106	0.04 27	M 4.4 111	0.00 27	M 0.6 102	M -0.4 21	M 105 93	JX AVI-LANCHE WINGMAN HAMMER {5}	HNV210114 2021				
HNV240123 97246425		WATERBRON HAMMER BREGGIE		9.35	104	105	105	98	108	96	97	106	M 77 28	M 8.8 104	0.08 27	M 5.3 111	0.04 27	M -3.9 104	M 0.9 22	M 109 97	JX AVI-LANCHE WINGMAN HAMMER {5}	HNV210093 2021				
HNV240124 97246433		WATERBRON CORBIN PEGORA		7.51	109	107	109	94	116	99	98	109	M 404 37	M 18.0 115	-0.06 35	M 11.1 119	-0.07 36	M -16.8 98	M 5.5 31	M 102 110	JX PRIMUS GISLEV CORBIN {5} ET	HNV190038 2019				
HNV240125 97246441		WATERBRON MOONWALK WOLLY		7.86	102	101	102	105	102	106	101	104	M 352 28	M 7.2 114	-0.19 28	M 8.4 109	-0.09 28	M -5.1 93	M 9.3 28	M 100 113	ABS HE MOONWALK ET	HNV160169 2016				
HNV240126 97246458		WATERBRON MOONWALK MAGIC		8.18	99	97	98	102	103	106	101	96	M -17 29	M -10.2 101	-0.16 94	M -4.8 28	-0.07 94	M 1.5 24	M 1.0 92	M 95 21	ABS HE MOONWALK ET	HNV160107 2016				
HNV240128 97267728		WATERBRON MOONWALK ELZAAN		8.64	104	105	103	103	103	107	105	102	M 162 28	M 12.3 107	0.06 28	M 6.1 114	0.00 28	M 1.9 103	M 0.9 24	M 101 91	ABS HE MOONWALK ET	HNV210136 2021				
HNV240129 97267736		WATERBRON HAMMER GRANAT		9.72	101	103	101	91	106	91	93	110	M 131 28	M 12.9 106	0.10 26	M 8.9 114	0.06 26	M 7.6 105	M 2.9 27	M 96 114	JX AVI-LANCHE WINGMAN HAMMER {5}	HNV220138 2022				
HNV240130 97267744		WATERBRON MOONWALK TOSSEL		8.48	99	98	97	101	100	104	102	100	M 112 28	M 3.8 105	-0.04 29	M 0.4 106	-0.07 29	M 0.6 99	M 6.0 24	M 90 92	ABS HE MOONWALK ET	HNV180049 2018				
HNV240132 97305064		WATERBRON STURGIS ARAME		10.49	103	100	104	101	108	95	102	96	M 157 39	M -10.9 107	-0.32 38	M -1.1 94	-0.12 38	M -4.3 88	M 0.5 39	M 122 103	PRIMUS DASHIELL STURGIS-ET	HNV200008 2020				
HNV240133 97305056		WATERBRON STURGIS AMY		11.57	105	105	106	101	106	106	103	103	M 269 38	M 5.6 111	-0.14 38	M 8.3 108	-0.04 38	M 2.5 95	M 2.3 38	M 122 113	PRIMUS DASHIELL STURGIS-ET	HNV190032 2019				
HNV240134 97305213		WATERBRON STURGIS POPPIE		9.70	106	106	107	100	107	100	102	105	M 360 39	M 13.8 114	-0.09 38	M 9.3 115	-0.08 38	M -8.6 97	M 1.8 38	M 113 114	PRIMUS DASHIELL STURGIS-ET	HNV210075 2021				
HNV240135 97305221		WATERBRON MOONWALK		8.15	101	99	101	103	104	107	101	98	M 96 28	M -3.9 105	-0.15 28	M -2.9 100	-0.11 28	M 0.8 92	M 0.8 24	M 105 92	ABS HE MOONWALK ET	HNV170166 2017				
HNV240137 97312987		WATERBRON WESSON SANTI		7.68	107	109	106	105	107	107	106	102	M 36 34	M 15.0 103	0.22 32	M 5.5 116	0.07 32	M -0.1 110	M -5.6 34	M 104 110	JX DUPAT DASHIELL WESSON 6 ET	HNV220112 2022				
HNV240138 97312995		WATERBRON STURGIS JIRKA		9.19	103	101	104	102	102	107	106	93	M 83 38	M -11.7 104	-0.27 37	M -3.0 93	-0.10 37	M -1.9 90	M -5.3 38	M 122 95	PRIMUS DASHIELL STURGIS-ET	HNV210146 2021				

Verse

Diere is gesorteer volgens teler nommer binne geboortjaar

*Inteling in rooi is hoog

Boonste 10% van die ras

Onderste 10% van die ras

Bokant ras gemiddeld

M = MACE teelwaarde G = Genomies Verrykte EBV

Vers					Seleksie Indekse								EBVs, Betroubaarheid (B) en Indekse (Ind)												Stamboom			
TelerNr	Ouer	Naam	Geb. jr	% In- teling	SAI	CYI	FMI	Lig- gaam	Uier	H&B	LGI	DTI	Melk	BVet	BVet%	Prot	Prot%	Somaties	KifInt.	KudLewe	Vader	Moeder Geb.Jr						
Reknr	Verifikasie				B	Ind	B	Ind	B	Ind	B	Ind	B	Ind	B	Ind	B	Ind	B	Ind			B	Ind	B			
Rasgemiddeld:					7.23	102	102	102	101	101	101	101	33	3.7	0.04	1.9	0.01	-2.7	-0.4	103.9								
						Jaar van Geboorte :								2024														
HNV240139		WATERBRON WESSON IGARO		10.17	108	109	110	109	106	107	107	100	M 288 36	M 6.8 111	-0.14 35	M 6.8 95	-0.07 35	M -1.8 29	M -7.3 23	M 120 23	JX DUPAT DASHIELL WESSON 6 ET	HNV180090 2018						
HNV240140		WATERBRON HAMMER DALIEN		9.81	105	106	106	100	107	92	100	110	M 414 29	M 24.0 116	0.03 29	M 12.4 102	-0.06 29	M -1.7 25	M 5.8 21	M 105 88	JX AVI-LANCHE WINGMAN HAMMER {5}	HNV200069 2020						
HNV240141		WATERBRON STURGIS HARINA		9.43	106	106	107	101	107	99	103	101	M 145 38	M 4.7 106	-0.05 38	M 4.0 99	-0.03 38	M -3.8 100	M -3.0 33	M 120 27	PRIMUS DASHIELL STURGIS-ET	HNV210126 2021						
HNV240142		WATERBRON STURGIS BLITS		9.87	106	107	107	101	106	95	103	102	M 148 38	M 3.3 107	-0.08 38	M 7.1 98	0.02 38	M -4.1 104	M -4.3 33	M 120 97	PRIMUS DASHIELL STURGIS-ET	HNV210124 2021						
HNV240143		WATERBRON STURGIS PANI		8.79	106	106	107	100	105	104	103	104	M 271 39	M 8.2 111	-0.10 39	M 9.9 97	-0.01 39	M -4.5 101	M -1.0 33	M 115 98	PRIMUS DASHIELL STURGIS-ET	HNV190112 2019						
HNV240144		WATERBRON STURGIS BREAKI		9.71	105	105	107	100	106	100	103	98	M 94 39	M -4.4 105	-0.16 39	M 3.3 99	-0.01 39	M -2.9 94	M -5.7 27	M 121 110	PRIMUS DASHIELL STURGIS-ET	HNV190167 2019						
HNV240145		WATERBRON STURGIS BERTIA		9.64	106	104	107	101	105	104	105	100	M 345 38	M 0.5 113	-0.29 38	M 8.6 103	-0.08 38	M -6.7 95	M -2.6 33	M 116 100	PRIMUS DASHIELL STURGIS-ET	HNV210140 2021						
HNV240146		WATERBRON WESSON BECKY		8.51	105	105	104	105	109	111	106	97	M 9 34	M -0.7 102	-0.02 32	M -0.1 100	-0.01 34	M 1.5 104	M -4.1 20	M 108 107	JX DUPAT DASHIELL WESSON 6 ET	HNV220119 2022						
HNV240147		WATERBRON STURGIS PATAT		10.72	106	105	108	99	107	102	105	96	M 126 39	M -9.6 106	-0.27 38	M 2.0 95	-0.05 39	M 1.6 98	M -9.4 33	M 125 92	PRIMUS DASHIELL STURGIS-ET	HNV180113 2018						
HNV240148		WATERBRON BOREAL TONIA		11.00	105	105	106	99	105	105	103	100	M 144 32	M 3.3 106	-0.08 29	M 2.9 106	-0.05 32	M -3.5 98	M -3.7 102	M 116 7	JX CROSSWIND SSI ROWAN BOREAL	HNV220160 2022						
HNV240149		WATERBRON CORBIN HALLE		7.95	105	102	104	92	112	100	97	102	M 213 36	M -2.2 109	-0.22 35	M 3.4 101	-0.08 35	M -17.8 95	M 4.9 31	M 105 111	JX PRIMUS GISLEV CORBIN {5} ET	HNV210055 2021						
HNV240150		WATERBRON STURGIS AMIRI		9.41	103	103	103	98	106	95	102	96	M -95 38	M -7.6 98	-0.04 38	M -4.5 99	-0.01 38	M -0.4 101	M -6.5 33	M 117 94	PRIMUS DASHIELL STURGIS-ET	HNV190145 2019						
HNV240151		WATERBRON CORBIN BESSY		9.21	107	104	106	95	114	101	99	98	M 24 36	M -8.6 102	-0.17 35	M -2.1 96	-0.05 36	M -13.9 98	M -1.7 30	M 115 107	JX PRIMUS GISLEV CORBIN {5} ET	HNV170108 2017						
HNV240152		WATERBRON CORBIN SATARI		8.77	106	105	106	93	112	97	98	100	M 1 36	M -1.5 101	-0.03 33	M -0.6 102	-0.01 33	M -11.7 101	M -2.1 30	M 115 105	JX PRIMUS GISLEV CORBIN {5} ET	HNV220148 2022						
HNV240153		WATERBRON CORBIN MISERY		9.00	105	103	104	97	109	105	101	100	M 89 36	M 0.8 104	-0.06 36	M 1.2 98	-0.04 36	M -12.5 99	M 2.3 30	M 106 106	JX PRIMUS GISLEV CORBIN {5} ET	HNV200093 2020						
HNV240154		WATERBRON CORBIN JULIA		7.51	110	111	110	100	113	108	100	110	M 256 36	M 22.1 110	0.13 35	M 12.8 106	0.05 35	M -19.8 107	M 6.1 30	M 109 113	JX PRIMUS GISLEV CORBIN {5} ET	HNV210129 2021						
HNV240155		WATERBRON HAMMER WIRNA		9.86	102	102	103	95	101	97	99	104	M 168 28	M 6.5 107	-0.04 27	M 6.2 99	-0.01 28	M -2.0 101	M -1.8 23	M 102 95	JX AVI-LANCHE WINGMAN HAMMER {5}	HNV220011 2022						
HNV240156		WATERBRON HAMMER TARINA		10.33	106	108	106	101	103	111	103	108	M 288 28	M 22.3 111	0.11 27	M 13.6 105	0.04 27	M 0.0 119	M 0.8 21	M 102 93	JX AVI-LANCHE WINGMAN HAMMER {5}	HNV180154 2018						
HNV240157		WATERBRON CORBIN WANDA		8.41	105	104	106	97	111	104	99	100	M 49 36	M -7.5 103	-0.17 35	M 2.3 94	0.01 36	M -10.8 103	M 0.5 30	M 118 104	JX PRIMUS GISLEV CORBIN {5} ET	HNV190037 2019						
HNV240158		WATERBRON HAMMER ELBRA		8.78	104	107	105	103	105	95	99	109	M 249 29	M 17.2 110	0.06 28	M 12.4 103	0.04 28	M 7.5 106	M 1.6 24	M 108 86	JX AVI-LANCHE WINGMAN HAMMER {5}	HNV210105 2021						
HNV240159		WATERBRON HAMMER PRIMA		7.56	104	106	105	99	106	100	101	107	M 226 29	M 18.6 109	0.10 28	M 8.3 105	-0.01 28	M 4.1 101	M 3.3 20	M 107 93	JX AVI-LANCHE WINGMAN HAMMER {5}	HNV210021 2021						

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:				7.23	102	102	102	101	101	101	101	101	33	3.7	0.04	1.9	0.01	-2.7	-0.4	103.9						
					Jaar van Geboorte :								2024													
HNV240160 97599328		WATERBRON HAMMER BISTRO		10.39	106	109	107	100	109	90	96	111	M 199 30	M 21.0 108	0.17 29	M 11.7 108	0.06 29	M 2.5 25	M 0.1 91	M 109 21	JX AVI-LANCHE WINGMAN HAMMER {5}	HNV190130 2019				
HNV240161 97599336		WATERBRON HAMMER LINET		9.68	106	106	106	100	110	98	100	105	M 189 29	M 8.1 108	-0.03 29	M 7.8 100	0.01 29	M 6.0 103	M -3.6 24	M 104 87	JX AVI-LANCHE WINGMAN HAMMER {5}	HNV210058 2021				
HNV240162 97599344		WATERBRON CORBIN BESSI		7.83	107	107	107	96	111	105	101	101	M 3 36	M -0.2 102	-0.01 35	M 3.2 103	0.05 36	M -14.5 107	M -1.9 30	M 113 108	JX PRIMUS GISLEV CORBIN {5} ET	HNV210023 2021				
HNV240163 97599351		WATERBRON MOONWALK PASELA		8.28	99	98	97	100	99	111	104	97	M 12 28	M -2.0 102	-0.04 25	M -0.5 101	-0.02 27	M 1.1 101	M 3.4 22	M 88 18	ABS HE MOONWALK ET	HNV220099 2022				
HNV240164 97640619		WATERBRON HAMMER JORANI		9.01	104	104	104	99	108	97	99	106	M 173 28	M 17.6 107	0.14 26	M 3.5 118	-0.05 26	M 4.5 106	M 2.6 28	M 106 108	JX AVI-LANCHE WINGMAN HAMMER {5}	HNV220124 2022				
HNV240167 97640643		WATERBRON CORBIN LISA		7.44	106	105	106	93	110	101	99	103	M 58 36	M 3.8 103	0.01 35	M 4.4 106	0.04 36	M -20.1 106	M 1.8 30	M 105 113	JX PRIMUS GISLEV CORBIN {5} ET	HNV210002 2021				
HNV240168 97640650		WATERBRON HAMMER TABBI		9.40	106	109	106	98	103	106	102	109	M 216 28	M 22.2 109	0.17 28	M 12.4 108	0.06 28	M 0.8 108	M -1.1 24	M 106 19	JX AVI-LANCHE WINGMAN HAMMER {5}	HNV210149 2021				
HNV240171 97745939		WATERBRON CORBIN JENNA		7.80	109	110	108	97	114	108	100	104	M 12 36	M 4.3 102	0.06 35	M 7.7 107	0.12 35	M -12.8 112	M 0.9 30	M 113 106	JX PRIMUS GISLEV CORBIN {5} ET	HNV210019 2021				
HNV240172 97745947		WATERBRON CORBIN AMERA		8.84	108	108	109	95	113	102	100	104	M 162 36	M 5.6 107	-0.05 33	M 7.8 108	0.02 35	M -11.7 104	M -0.4 30	M 118 112	JX PRIMUS GISLEV CORBIN {5} ET	HNV230006 2023				
HNV240173 97745954		WATERBRON CORBIN HINKA		7.21	109	108	109	97	112	107	100	105	M 217 36	M 9.0 109	-0.04 35	M 8.5 99	0.00 36	M -15.6 102	M 1.3 30	M 110 109	JX PRIMUS GISLEV CORBIN {5} ET	HNV210143 2021				
HNV240174 97745962		WATERBRON CORBIN MUSSEL		7.79	108	106	108	91	111	109	101	105	M 356 36	M 8.7 114	-0.16 35	M 9.3 94	-0.07 35	M -18.4 96	M 3.3 30	M 110 111	JX PRIMUS GISLEV CORBIN {5} ET	HNV220037 2022				
HNV240175 97745970		WATERBRON BANKER IMPI		8.34	104	105	105	101	103	108	102	104	M 268 26	M 5.8 111	-0.14 24	M 10.3 108	0.00 95	M -5.0 25	M -2.9 115	M 108 10	TAYLOR BROTHERS BANKER-ET	HNV220082 2022				
HNV240177 97805626		WATERBRON CORBIN ELINA		8.19	110	110	110	97	112	109	103	105	M 197 35	M 15.9 108	0.09 34	M 8.2 117	0.01 34	M -17.4 104	M 1.1 35	M 115 112	JX PRIMUS GISLEV CORBIN {5} ET	HNV220027 2022				
HNV240178 97805634		WATERBRON CORBIN LUCY		7.49	107	103	105	96	115	106	102	97	M 64 36	M -6.8 104	-0.17 35	M -1.6 97	-0.07 35	M -12.3 94	M 2.9 35	M 108 102	JX PRIMUS GISLEV CORBIN {5} ET	HNV210039 2021				
HNV240180 97805659		WATERBRON CORBIN SHONA		8.82	108	106	106	94	116	100	99	102	M -24 36	M 1.7 101	0.05 35	M 0.7 105	0.03 35	M -13.2 105	M 2.0 30	M 108 26	JX PRIMUS GISLEV CORBIN {5} ET	HNV190150 2019				
HNV240181 97897789		WATERBRON HAMMER HELGA		9.70	103	104	103	98	107	94	101	104	M 59 29	M 11.2 103	0.13 28	M 3.0 113	0.01 28	M 2.0 103	M 1.5 24	M 103 91	JX AVI-LANCHE WINGMAN HAMMER {5}	HNV190153 2019				
HNV240182 97897797		WATERBRON BANKER RENTIA		10.28	105	105	107	98	102	101	102	108	M 458 26	M 16.4 117	-0.13 24	M 14.7 96	-0.05 26	M -12.4 98	M 1.1 22	M 108 105	TAYLOR BROTHERS BANKER-ET	HNV230029 2023				
HNV240183 97897805		WATERBRON HAMMER DUSINI		9.94	105	106	105	100	108	92	99	108	M 260 29	M 20.2 110	0.10 27	M 8.7 120	-0.02 27	M 4.4 105	M 2.1 28	M 108 114	JX AVI-LANCHE WINGMAN HAMMER {5}	HNV230027 2023				
HNV240184 97897813		WATERBRON BANKER WINASA		9.66	106	106	107	100	102	106	102	105	M 318 22	M 8.5 112	-0.14 22	M 10.3 95	-0.03 22	M -7.9 100	M -8.2 21	M 105 101	TAYLOR BROTHERS BANKER-ET	HNV220101 2022				
HNV240185 97946412		WATERBRON BANKER NOLLA		9.34	108	110	110	99	101	112	107	106	M 364 26	M 14.9 114	-0.07 26	M 16.9 98	0.04 26	M -16.5 106	M -3.5 22	M 114 109	TAYLOR BROTHERS BANKER-ET	HNV210144 2021				
HNV240186 97946420		WATERBRON BANKER PATTY		8.27	106	106	108	102	104	109	104	105	M 425 27	M 9.9 116	-0.20 26	M 12.1 93	-0.07 27	M -7.0 96	M -2.8 22	M 112 100	TAYLOR BROTHERS BANKER-ET	HNV210027 2021				

Verse

Diere is gesorteer volgens teler nommer binne geboortejaar

*Inteling in rooi is hoog

Boonste 10% van die ras

Onderste 10% van die ras

Bokant ras gemiddeld

M = MACE teelwaarde G = Genomies Verrykte EBV

Vers					Seleksie Indekse								EBVs, Betroubaarheid (B) en Indekse (Ind)											Stamboom			
TelerNr Reknr	Ouer Verifikasie	Naam	Geb. Jr	% In- teling	SAI	CYI	FMI	Lig- gaam	Uier	H&B	LGI	DTI	Melk B	BVet Ind	BVet% B	Prot Ind	Prot% B	Somaties B	KifInt. B	KudLewe B	Vader		Moeder Geb.Jr				
Rasgemiddeld:				7.23	102	102	102	101	101	101	101	101	33	3.7	0.04	1.9	0.01	-2.7	-0.4	103.9							
					Jaar van Geboorte :								2024														
HNV240187 97946438		WATERBRON BANKER VALERY		7.77	103	105	106	95	101	110	101	103	M 190 27	M 1.9 108	-0.14 26	M 9.0 26	0.03 114	M -1.3 22	M -3.9 94	M 118 13	TAYLOR BROTHERS BANKER-ET		HNV200119 2020				
HNV240188 98031727		WATERBRON KASKADE PONTA		9.97	109	111	110	100	110	101	101	106	M 171 28	M 15.6 107	0.11 26	M 8.9 116	0.04 105	M -7.5 24	M -5.7 101	M 118 18	JX DUPAT CORSAIR KASKADE {5} ET		HNV230047 2023				
HNV240189 98031735		WATERBRON BANKER NUGGET		9.10	105	105	108	99	97	110	103	105	M 449 26	M 10.0 117	-0.22 26	M 11.9 92	-0.09 26	M -16.2 94	M -2.8 22	M 116 109	TAYLOR BROTHERS BANKER-ET		HNV220003 2022				
HNV240190 98031743		WATERBRON KASKADE FIZZY		10.09	105	106	106	100	105	105	103	103	M 202 28	M 13.3 108	0.04 26	M 4.7 114	-0.05 102	M -6.6 28	M 1.0 98	M 112 100	JX DUPAT CORSAIR KASKADE {5} ET		HNV230020 2023				
HNV240191 98031750		WATERBRON KASKADE LEEN		9.05	104	102	106	98	103	103	101	102	M 397 27	M 1.9 115	-0.31 25	M 6.8 105	-0.14 25	M 1.2 88	M -4.0 27	M 111 11	JX DUPAT CORSAIR KASKADE {5} ET		HNV230032 2023				
HNV240192 98031768		WATERBRON KASKADE LEANI		8.54	104	103	106	96	104	94	98	103	M 218 29	M 3.6 109	-0.13 28	M 3.3 106	-0.08 28	M -1.2 95	M -5.3 24	M 114 94	JX DUPAT CORSAIR KASKADE {5} ET		HNV210022 2021				
HNV240193 98033582		WATERBRON HAMMER MOTAVI		9.84	106	108	107	103	105	106	101	110	M 355 29	M 19.5 114	0.01 28	M 16.6 101	0.04 28	M 1.2 106	M 1.6 24	M 103 92	JX AVI-LANCHE WINGMAN HAMMER {5}		HNV220057 2022				
HNV240194 98033590		WATERBRON BANKER FLIRT		9.63	100	100	101	97	94	105	103	102	M 269 27	M 8.8 111	-0.09 26	M 5.6 97	-0.08 27	M -8.1 95	M 2.3 23	M 109 101	TAYLOR BROTHERS BANKER-ET		HNV200001 2020				
HNV240195 98071384		WATERBRON KASKADE LOPIRA		9.70	105	106	106	100	103	108	103	105	M 280 27	M 13.7 111	-0.02 26	M 10.0 100	-0.02 27	M 1.3 101	M -1.9 22	M 109 92	JX DUPAT CORSAIR KASKADE {5} ET		HNV230048 2023				
HNV240196 98071392		WATERBRON CORBIN HENNA		8.19	109	109	109	96	112	105	100	106	M 190 35	M 9.8 108	-0.01 32	M 10.7 100	0.05 35	M -14.7 107	M 0.7 28	M 108 108	JX PRIMUS GISLEV CORBIN {5} ET		HNV230005 2023				
HNV240198 98071418		WATERBRON KASKADE MONET		8.97	106	106	107	100	104	99	101	106	M 303 27	M 17.4 112	0.02 25	M 5.5 118	-0.10 25	M -9.6 102	M -2.3 27	M 110 103	JX DUPAT CORSAIR KASKADE {5} ET		HNV230043 2023				
HNV240199 98071426		WATERBRON HAMMER WANDA		9.83	105	107	105	106	106	106	102	108	M 274 29	M 17.0 111	0.04 28	M 13.1 102	0.04 28	M 1.3 118	M 4.3 24	M 104 92	JX AVI-LANCHE WINGMAN HAMMER {5}		HNV220051 2022				
HNV240200 98077365		WATERBRON HAMMER ERNA		10.48	104	105	104	98	104	99	99	108	M 215 29	M 17.0 109	0.09 28	M 10.4 118	0.03 104	M -1.5 28	M 0.6 105	M 98 95	JX AVI-LANCHE WINGMAN HAMMER {5}		HNV220013 2022				
HNV240201 98077373		WATERBRON HAMMER LOU		9.66	106	108	107	100	109	94	100	109	M 284 29	M 19.2 111	0.06 27	M 13.3 119	0.04 103	M -3.3 28	M 3.2 106	M 106 96	JX AVI-LANCHE WINGMAN HAMMER {5}		HNV220154 2022				
HNV240202 98077381		WATERBRON CORBIN TOKKI		8.67	110	109	110	93	115	99	100	105	M 132 36	M 14.0 106	0.11 34	M 2.9 115	-0.04 36	M -18.4 99	M -1.1 29	M 115 101	JX PRIMUS GISLEV CORBIN {5} ET		HNV210067 2021				
HNV240203 98077399		WATERBRON HAMMER NIKE		9.36	104	105	105	97	108	93	96	107	M 181 29	M 13.0 108	0.05 28	M 3.6 114	-0.06 28	M -2.7 103	M 0.4 29	M 113 108	JX AVI-LANCHE WINGMAN HAMMER {5}		HNV190066 2019				
					Jaar van Geboorte :								2025														
HNV250002 98121650		WATERBRON KASKADE STAR		11.40	106	107	107	97	106	103	100	106	M 177 27	M 13.7 108	0.07 25	M 7.8 115	0.01 27	M -5.7 103	M -2.9 22	M 111 116	JX DUPAT CORSAIR KASKADE {5} ET		HNV220149 2022				
HNV250003 98121668		WATERBRON CORBIN PENNY		8.08	107	105	106	90	115	104	96	100	M -60 36	M -5.5 99	-0.04 35	M -2.8 98	-0.01 36	M -19.2 101	M 0.2 29	M 115 112	JX PRIMUS GISLEV CORBIN {5} ET		HNV190016 2019				
HNV250004 98121676		WATERBRON KASKADE STELLA		8.97	108	107	109	99	108	97	100	106	M 427 28	M 11.0 116	-0.19 28	M 11.1 93	-0.09 28	M -9.4 94	M -3.0 24	M 111 102	JX DUPAT CORSAIR KASKADE {5} ET		HNV210036 2021				

Verse

Diere is gesorteer volgens teler nommer binne geboortjaar

*Inteling in rooi is hoog

Boonste 10% van die ras

Onderste 10% van die ras

Bokant ras gemiddeld

M = MACE teelwaarde G = Genomies Verrykte EBV

Vers					Seleksie Indekse								EBVs, Betroubaarheid (B) en Indekse (Ind)										Stamboom			
TelerNr	Ouer	Naam	Geb. Jr	% In- teling	SAI	CYI	FMI	Lig- gaam	Uier	H&B	LGI	DTI	Melk	BVet	BVet%	Prot	Prot%	Somaties	Kifint.	KudLewe	Vader		Moeder			
Reknr	Verifikasie				B	Ind	B	Ind	B	Ind	B	Ind	B	Ind	B	Ind	B	Ind	B	Ind	B	Ind	B		Geb.Jr	
Rasgemiddeld:					7.23	102	102	102	101	101	101	101	33	3.7	0.04	1.9	0.01	-2.7	-0.4	103.9						
					Jaar van Geboorte :								2025													
HNV250005		WATERBRON KASKADE POLINA		8.93	104	103	105	98	107	97	101	103	M 281 28	M 9.9 111	-0.08 26	M 4.2 98	-0.11 28	M -4.8 23	M 0.5 17	M 110 98	JX DUPAT CORSAIR KASKADE {5} ET	HNV230039				
98121684																						2023				
HNV250006		WATERBRON CORBIN GRITA		7.76	106	106	106	95	111	98	99	101	M -40 36	M -0.3 100	0.03 35	M 0.9 103	0.04 35	M -14.4 102	M -1.6 36	M 110 106	JX PRIMUS GISLEV CORBIN {5} ET	HNV190053				
98121692																						2019				
HNV250007		WATERBRON HAMMER FROSTY		9.18	104	105	106	100	106	93	98	105	M 202 29	M 7.2 108	-0.06 29	M 4.7 98	-0.05 29	M 1.8 98	M -2.6 24	M 116 91	JX AVI-LANCHE WINGMAN HAMMER {5}	HNV190021				
98121700																						2019				
HNV250008		WATERBRON CORBIN TRINCA		8.09	108	106	110	96	112	104	99	106	M 435 36	M 4.4 116	-0.30 35	M 11.7 107	-0.08 35	M -18.4 95	M 1.8 29	M 114 111	JX PRIMUS GISLEV CORBIN {5} ET	HNV220034				
98316334																						2022				
HNV250009		WATERBRON BANKER WINDA		9.59	104	105	106	100	101	105	103	103	M 270 27	M 8.1 111	-0.10 26	M 7.3 97	-0.05 26	M -7.6 98	M -4.5 22	M 113 101	TAYLOR BROTHERS BANKER-ET	HNV200083				
98316342																						2020				
HNV250012		WATERBRON KASKADE NETTI		8.73	104	104	105	100	101	103	102	103	M 314 27	M 7.8 112	-0.14 25	M 7.4 110	-0.08 25	M -3.1 95	M -2.6 21	M 110 96	JX DUPAT CORSAIR KASKADE {5} ET	HNV230046				
98316359																						2023				
HNV250013		WATERBRON JAMMER PINO		9.17	99	99	99	101	94	101	105	100	M 197 32	M 2.5 108	-0.13 31	M 5.8 96	-0.03 31	M -0.6 100	M -3.7 27	M 87 94	CAL-MART WOODSTOCK JAMMER ET	HNV190003				
98316367																						2019				
HNV250014		WATERBRON JAMMER PEONI		9.87	95	96	94	100	93	104	104	98	M -66 33	M 1.1 99	0.08 31	M -1.2 104	0.02 31	M 4.8 104	M -1.2 27	M 82 88	CAL-MART WOODSTOCK JAMMER ET	HNV160096				
98316375																						2016				
HNV250015		WATERBRON CORBIN NOLLA		7.51	108	106	107	97	111	106	103	101	M 173 36	M 3.0 107	-0.10 34	M 5.5 106	-0.02 34	M -20.6 97	M 2.3 35	M 108 110	JX PRIMUS GISLEV CORBIN {5} ET	HNV220035				
98317001																						2022				
HNV250016		WATERBRON HAMMER MARTI		9.93	101	102	102	95	104	91	99	103	M 35 29	M 6.1 103	0.07 29	M 2.3 108	0.02 29	M -0.2 104	M 0.5 24	M 104 93	JX AVI-LANCHE WINGMAN HAMMER {5}	HNV200025				
98316961																						2020				
HNV250017		WATERBRON CORBIN MICKA		8.37	108	108	108	97	114	99	99	103	M 55 36	M 0.9 103	-0.03 35	M 5.3 104	0.05 35	M -14.7 107	M -0.9 30	M 115 108	JX PRIMUS GISLEV CORBIN {5} ET	HNV210004				
98316987																						2021				
HNV250018		WATERBRON CORBIN BOLIKE		7.75	107	103	106	93	115	100	99	98	M 73 35	M -8.5 104	-0.21 34	M -2.5 96	-0.09 34	M -16.1 92	M -0.7 34	M 110 101	JX PRIMUS GISLEV CORBIN {5} ET	HNV220062				
98316979																						2022				
HNV250019		WATERBRON HAMMER BARTI		9.58	106	105	107	105	108	107	101	108	M 643 28	M 16.7 124	-0.27 28	M 14.5 90	-0.16 28	M 0.3 87	M 6.7 24	M 104 93	JX AVI-LANCHE WINGMAN HAMMER {5}	HNV220090				
98316995																						2022				
HNV250021		WATERBRON JAMMER BORRI		6.88	96	95	95	97	93	107	105	94	M -126 33	M -6.4 97	0.01 30	M -5.7 98	-0.01 30	M 3.1 101	M -6.0 27	M 83 90	CAL-MART WOODSTOCK JAMMER ET	HNV150061				
98394646																						2015				
HNV250022		WATERBRON JAMMER JANALI		8.58	100	101	101	101	97	107	103	105	M 308 32	M 14.7 112	-0.03 31	M 8.8 100	-0.05 32	M 0.3 98	M 3.4 28	M 92 93	CAL-MART WOODSTOCK JAMMER ET	HNV180135				
98394653																						2018				
HNV250023		WATERBRON JAMMER SARI		9.69	101	100	102	101	96	101	103	101	M 301 34	M 4.4 112	-0.19 32	M 4.6 97	-0.11 33	M 1.0 93	M -5.0 109	M 99 24	CAL-MART WOODSTOCK JAMMER ET	HNV180060				
98394661																						2018				
HNV250024		WATERBRON HAMMER JOPPY		7.96	105	107	105	103	105	104	100	110	M 290 29	M 22.9 111	0.12 29	M 11.8 123	0.01 29	M 8.7 103	M 4.8 25	M 107 84	JX AVI-LANCHE WINGMAN HAMMER {5}	HNV180118				
98394679																						2018				
HNV250025		WATERBRON HAMMER BOBBIN		8.86	105	106	106	99	108	99	101	107	M 282 29	M 13.8 111	-0.02 28	M 12.2 100	0.02 28	M 4.4 104	M 1.5 24	M 104 89	JX AVI-LANCHE WINGMAN HAMMER {5}	HNV200079				
98394687																						2020				
HNV250026		WATERBRON JAMMER RUBY		10.90	100	99	100	97	94	104	104	98	M 181 32	M 3.2 108	-0.11 31	M -0.4 96	-0.12 31	M -1.4 91	M -5.4 27	M 99 95	CAL-MART WOODSTOCK JAMMER ET	HNV180088				
98394695																						2018				
HNV250027		WATERBRON KASKADE BESTA		9.67	107	106	107	100	107	97	101	102	M 227 28	M 6.8 109	-0.09 26	M 4.5 109	-0.07 28	M -9.7 96	M -3.8 24	M 113 103	JX DUPAT CORSAIR KASKADE {5} ET	HNV230070				
98394703																						2023				
HNV250028		WATERBRON CORBIN LETA		7.72	106	105	106	95	111	102	99	103	M 142 36	M 3.3 106	-0.07 35	M 5.5 98	0.00 35	M -14.8 102	M 0.8 30	M 107 108	JX PRIMUS GISLEV CORBIN {5} ET	HNV220047				
98394711																						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	Ouer	Naam	Geb. jr	% In- teling	SAI	CYI	FMI	Lig- gaam	Uier	H&B	LGI	DTI	Melk	BVet	BVet%	Prot	Prot%	Somaties	KifInt.	KudLewe	Vader		Moeder					
Reknr	Verifikasie				B	Ind	B	Ind	B	Ind	B	Ind	B	Ind	B	Ind	B	Ind	B	Ind	B	Ind	B		Geb.Jr			
Rasgemiddeld:				7.23	102	102	102	101	101	101	101	101	33	3.7	0.04	1.9	0.01	-2.7	-0.4	103.9								
					Jaar van Geboorte :								2025															
HNV250029		WATERBRON CORBIN WYNNE	98394737	7.96	108	107	108	94	111	98	98	105	M 243 37	M 6.6 110	-0.10 36	M 7.2 97	-0.04 36	M -17.5 30	M -2.2 111	M 109 23		JX PRIMUS GISLEV CORBIN {5} ET	HNV190114 2019					
HNV250032					105	108	106	99	109	93	98	110	M 205 29	M 19.4 108	0.14 28	M 13.1 120	0.08 28	M 10.0 110	M 1.3 24	M 102 83		JX AVI-LANCHE WINGMAN HAMMER {5}	HNV220098 2022					
HNV250033		WATERBRON KASKADE HASTRI	98456221	9.41	104	104	105	99	104	98	102	104	M 283 28	M 8.0 11	-0.12 26	M 8.0 96	-0.05 28	M -5.6 98	M 0.3 24	M 108 99		JX DUPAT CORSAIR KASKADE {5} ET	HNV230034 2023					
HNV250034					102	101	103	95	105	95	100	103	M 271 27	M 4.5 111	-0.16 27	M 4.7 94	-0.10 27	M 3.0 93	M 0.8 21	M 105 90		JX AVI-LANCHE WINGMAN HAMMER {5}	HNV220033 2022					
HNV250035		WATERBRON KASKADE BONEY	98456247	12.69	106	107	106	97	103	97	101	105	M 150 27	M 13.3 107	0.09 25	M 5.9 104	0.00 27	M -8.7 102	M -5.4 22	M 108 102		JX DUPAT CORSAIR KASKADE {5} ET	HNV230075 2023					
HNV250036					99	96	99	100	92	104	106	94	M 108 32	M -7.4 105	-0.22 32	M -3.4 97	-0.13 92	M -4.2 32	M -6.9 90	M 97 25		CAL-MART WOODSTOCK JAMMER ET	HNV180080 2018					
HNV250037		WATERBRON HAMMER TOKSEL	98559339	10.26	103	106	104	94	105	91	97	108	M 56 29	M 13.8 103	0.18 29	M 7.6 115	0.09 29	M 0.4 11	M -2.6 24	M 101 93		JX AVI-LANCHE WINGMAN HAMMER {5}	HNV180109 2018					
HNV250038					107	109	109	101	105	110	102	105	M 257 27	M 11.1 110	-0.04 25	M 10.6 99	0.01 27	M -5.7 103	M -3.6 21	M 114 99		JX DUPAT CORSAIR KASKADE {5} ET	HNV230096 2023					
HNV250039		WATERBRON HAMMER LESURI	98456262	9.61	105	105	106	100	107	92	99	106	M 269 29	M 10.5 11	-0.06 29	M 9.4 112	-0.02 98	M 0.5 29	M 1.4 101	M 109 93		JX AVI-LANCHE WINGMAN HAMMER {5}	HNV210037 2021					
HNV250040					96	95	95	104	96	103	106	91	M -112 32	M -12.1 98	-0.10 31	M -7.0 97	-0.05 31	M 7.8 98	M -0.8 27	M 95 85		CAL-MART WOODSTOCK JAMMER ET	HNV210028 2021					
HNV250041		WATERBRON JAMMER ERNATA	98481864	8.50	100	100	99	103	96	103	106	100	M 117 32	M 7.6 105	0.02 31	M 3.8 102	-0.01 31	M -0.9 101	M -0.1 27	M 91 94		CAL-MART WOODSTOCK JAMMER ET	HNV210034 2021					
HNV250042					108	107	107	100	114	113	102	101	M 81 36	M 1.7 104	-0.04 35	M 4.4 105	0.02 35	M -14.8 109	M 3.0 35	M 105 108		JX PRIMUS GISLEV CORBIN {5} ET	HNV220100 2022					
HNV250043		WATERBRON KASKADE ELNI	98541246	11.57	104	104	104	97	105	105	102	100	M 23 27	M 5.1 102	0.07 25	M -0.1 107	-0.02 27	M -6.3 101	M -3.5 22	M 110 99		JX DUPAT CORSAIR KASKADE {5} ET	HNV230100 2023					
HNV250044					107	106	106	95	112	99	100	102	M 9 37	M -0.1 102	-0.01 36	M 3.4 100	0.05 36	M -11.4 107	M -1.2 31	M 108 104		JX PRIMUS GISLEV CORBIN {5} ET	HNV160093 2016					
HNV250045		WATERBRON KASKADE TESSA	98541261	9.16	106	106	107	97	104	104	103	103	M 298 28	M 9.0 112	-0.11 26	M 9.2 96	-0.04 28	M -5.5 99	M -3.4 23	M 109 17		JX DUPAT CORSAIR KASKADE {5} ET	HNV230054 2023					
HNV250046					106	106	106	99	105	97	100	106	M 284 23	M 14.1 11	-0.02 23	M 8.6 100	-0.04 23	M -8.9 99	M -0.6 21	M 109 102		JX DUPAT CORSAIR KASKADE {5} ET	HNV230561 2023					
HNV250047		WATERBRON KASKADE BERRI	98541279	8.86	104	101	104	98	102	109	103	98	M 193 27	M -2.9 108	-0.22 25	M 2.2 92	-0.09 27	M -7.1 94	M -3.4 22	M 104 100		JX DUPAT CORSAIR KASKADE {5} ET	HNV230042 2023					
HNV250048					103	103	103	97	107	93	96	105	M 151 28	M 6.1 107	-0.03 27	M 4.7 100	-0.02 27	M -1.4 101	M 1.6 21	M 103 95		JX AVI-LANCHE WINGMAN HAMMER {5}	HNV210043 2021					
HNV250049		WATERBRON KASKADE BINES	98541295	11.15	106	108	107	98	105	98	101	105	M 69 27	M 15.9 104	0.20 25	M 5.5 109	0.05 26	M -13.7 107	M -3.5 21	M 109 16		JX DUPAT CORSAIR KASKADE {5} ET	HNV230103 2023					
HNV250051					108	107	107	98	111	111	101	103	M 153 36	M 4.1 107	-0.07 35	M 7.6 98	0.03 35	M -14.3 105	M 1.4 30	M 108 107		JX PRIMUS GISLEV CORBIN {5} ET	HNV220094 2022					
HNV250052		WATERBRON CORBIN BENA	98541824	8.19	106	106	106	97	111	99	99	102	M 7 37	M 4.7 102	0.07 36	M 1.6 104	0.02 36	M -13.6 104	M -0.7 30	M 110 107		JX PRIMUS GISLEV CORBIN {5} ET	HNV190028 2019					

Verse

Diere is gesorteer volgens teler nommer binne geboortjaar

*Inteling in rooi is hoog

Boonste 10% van die ras

Onderste 10% van die ras

Bokant ras gemiddeld

M = MACE teelwaarde G = Genomies Verrykte EBV

Vers					Seleksie Indekse								EBVs, Betroubaarheid (B) en Indekse (Ind)										Stamboom	
TelerNr Reknr	Ouer Verifikasie	Naam	Geb. jr	% In- teling	SAI	CYI	FMI	Lig- gaam	Uier	H&B	LGI	DTI	Melk B	BVet Ind	BVet% B	Prot B	Prot% Ind	Somaties B	Kifint. Ind	KudLewe B	Vader	Moeder Geb.Jr		
Rasgemiddeld:				7.23	102	102	102	101	101	101	101	101	33	3.7	0.04	1.9	0.01	-2.7	-0.4	103.9				
					Jaar van Geboorte :								2025											
HNV250053 98541832		WATERBRON KASKADE KATRYN		11.20	107	108	108	101	108	99	102	104	M 164 27	M 10.9 25	0.03 112	M 6.7 102	0.00 27	M -13.7 21	M -3.1 107	M 111 16	JX DUPAT CORSAIR KASKADE {5} ET	HNV230094 2023		
HNV250054 98541840		WATERBRON CORBIN HALENA		7.39	105	101	104	94	112	100	98	99	M 180 36	M -9.1 108	-0.31 35	M -0.8 95	-0.13 36	M -15.9 30	M 2.8 109	M 108 24	JX PRIMUS GISLEV CORBIN {5} ET	HNV200056 2020		
HNV250055 98541857		WATERBRON HAMMER PATRYS		9.17	105	106	106	99	107	95	100	108	M 292 29	M 17.8 112	0.03 29	M 10.8 102	-0.01 29	M 3.2 101	M 0.7 24	M 105 90	JX AVI-LANCHE WINGMAN HAMMER {5}	HNV190116 2019		
HNV250056 98541865		WATERBRON CORBIN FANCY		7.94	107	106	106	102	111	117	106	100	M 176 36	M 5.6 108	-0.06 35	M 5.3 98	-0.03 35	M -13.5 29	M 7.0 107	M 109 22	JX PRIMUS GISLEV CORBIN {5} ET	HNV210153 2021		
HNV250057 98541873		WATERBRON HAMMER CHERRY		9.95	102	102	101	97	107	96	98	105	M 156 28	M 12.3 107	0.06 27	M 3.6 114	-0.04 27	M 5.1 103	M 5.4 22	M 98 88	JX AVI-LANCHE WINGMAN HAMMER {5}	HNV220061 2022		
HNV250058 98541881		WATERBRON HAMMER PONTA		9.33	105	106	105	99	109	99	99	108	M 229 28	M 14.3 109	0.03 27	M 10.6 102	0.03 27	M 9.1 105	M 1.7 22	M 103 84	JX AVI-LANCHE WINGMAN HAMMER {5}	HNV220072 2022		
HNV250059 98573264		WATERBRON HAMMER LISMA		9.99	106	107	106	99	105	100	102	109	M 387 29	M 27.6 115	0.11 28	M 10.5 103	-0.07 28	M -2.8 96	M 2.7 24	M 103 96	JX AVI-LANCHE WINGMAN HAMMER {5}	HNV220063 2022		
HNV250060 98573272		WATERBRON HAMMER PONY		9.67	106	109	108	98	108	96	97	112	M 316 29	M 20.9 112	0.06 29	M 15.3 121	0.05 29	M 2.7 107	M -0.7 25	M 112 90	JX AVI-LANCHE WINGMAN HAMMER {5}	HNV200067 2020		
HNV250061 98573280		WATERBRON KASKADE LIKA		12.41	104	104	105	97	103	108	102	103	M 207 27	M 9.3 109	-0.03 25	M 4.5 100	-0.06 27	M -8.3 97	M -0.9 22	M 108 101	JX DUPAT CORSAIR KASKADE {5} ET	HNV230031 2023		
HNV250062 98596232		WATERBRON HAMMER PRIDE		8.14	105	110	107	101	106	104	101	110	M 227 29	M 22.5 109	0.17 28	M 15.5 108	0.11 28	M 5.0 113	M 3.7 24	M 109 88	JX AVI-LANCHE WINGMAN HAMMER {5}	HNV210088 2021		
HNV250063 98596240		WATERBRON JAMMER GILET		8.42	98	98	98	94	90	102	105	96	M -36 32	M 1.4 100	0.06 31	M -3.6 104	-0.04 31	M -7.6 103	M -5.5 31	M 97 100	CAL-MART WOODSTOCK JAMMER ET	HNV210033 2021		
HNV250064 98596257		WATERBRON CORBIN PATRYS		7.18	106	103	105	95	110	105	103	96	M 87 36	M -8.7 104	-0.22 35	M -0.1 96	-0.06 36	M -15.0 30	M -1.1 108	M 109 24	JX PRIMUS GISLEV CORBIN {5} ET	HNV190115 2019		
HNV250066 98626674		WATERBRON HAMMER NORRY		9.94	105	108	106	98	107	95	101	107	M 153 29	M 16.7 107	0.14 29	M 9.3 106	0.05 29	M 0.2 107	M -0.9 25	M 107 93	JX AVI-LANCHE WINGMAN HAMMER {5}	HNV180051 2018		
HNV250067 98626682		WATERBRON CORBIN MAKSI		8.44	107	105	108	96	111	109	101	101	M 283 35	M -3.1 111	-0.29 34	M 6.4 100	-0.07 34	M -17.1 89	M 1.6 35	M 113 111	JX PRIMUS GISLEV CORBIN {5} ET	HNV220012 2022		
HNV250068 98626690		WATERBRON HAMMER TONET		9.90	104	103	105	98	107	94	97	105	M 299 29	M 6.1 112	-0.16 29	M 4.8 108	-0.11 29	M 0.6 94	M -0.5 29	M 113 100	JX AVI-LANCHE WINGMAN HAMMER {5}	HNV190085 2019		
HNV250069 98659535		WATERBRON HAMMER BRIDAL		10.65	101	102	101	96	105	92	98	104	M -31 29	M 6.6 100	0.14 28	M 1.8 109	0.05 28	M 3.5 106	M 0.8 28	M 102 106	JX AVI-LANCHE WINGMAN HAMMER {5}	HNV200086 2020		
HNV250070 98668387		WATERBRON KASKADE WISDOM		10.96	108	107	108	100	105	98	101	105	M 324 27	M 10.2 113	-0.11 25	M 7.5 112	-0.08 27	M -18.6 95	M -3.7 22	M 110 106	JX DUPAT CORSAIR KASKADE {5} ET	HNV230085 2023		
HNV250071 98659543		WATERBRON HAMMER KARINA		9.42	104	104	104	98	107	95	100	106	M 231 28	M 13.4 109	0.02 26	M 8.2 115	-0.01 26	M 0.9 102	M 1.0 28	M 95 97	JX AVI-LANCHE WINGMAN HAMMER {5}	HNV220117 2022		
HNV250072 98659550		WATERBRON CORBIN KARYN		8.78	109	107	108	97	115	100	99	102	M 43 36	M 0.5 103	-0.03 33	M 2.9 104	0.02 35	M -14.2 30	M -0.9 28	M 111 107	JX PRIMUS GISLEV CORBIN {5} ET	HNV210070 2021		
HNV250073 98659568		WATERBRON HAMMER PONA		8.59	105	107	105	98	108	94	99	109	M 136 28	M 17.6 106	0.17 26	M 10.5 118	0.09 27	M -2.5 108	M 2.1 27	M 100 116	JX AVI-LANCHE WINGMAN HAMMER {5}	HNV230126 2023		
HNV250074 98659576		WATERBRON JAMMER BETE		8.54	96	95	95	101	94	106	104	96	M 75 31	M -4.0 104	-0.13 30	M -0.9 100	-0.06 30	M 3.1 96	M 3.0 30	M 86 21	CAL-MART WOODSTOCK JAMMER ET	HNV220077 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	Ouer	Naam	Geb. jr	% In- teling	SAI	CYI	FMI	Lig- gaam	Uier	H&B	LGI	DTI	Melk	BVet	BVet%	Prot	Prot%	Somaties	Kifint.	KudLewe	Vader		Moeder					
Reknr	Verifikasie				B	Ind	B	Ind	B	Ind	B	Ind	B	Ind	B	Ind	B	Ind	B	Ind					B	Ind	B	
Rasgemiddeld:				7.23	102	102	102	101	101	101	101	101	33	3.7	0.04	1.9	0.01	-2.7	-0.4	103.9								
					Jaar van Geboorte :								2025															
HN250075		WATERBRON HAMMER ESNA		9.01	103	104	103	98	107	102	99	104	M 79 29	M 5.3 104	0.02 28	M 5.2 110	0.04 29	M -0.2 24	M 1.2 93	M 104 21	JX AVI-LANCHE WINGMAN HAMMER {5}	HN210117 2021						
98659584																												
HN250076		WATERBRON CORBIN POPPI		7.50	107	108	107	95	111	105	101	103	M 21 36	M 2.0 102	0.02 35	M 8.5 105	0.13 35	M -10.1 113	M 0.4 30	M 109 103	JX PRIMUS GISLEV CORBIN {5} ET	HN210069 2021						
98659592																												
HN250077		WATERBRON CORBIN DONEY		7.38	110	110	111	95	117	101	98	105	M 146 36	M 2.8 106	-0.08 35	M 10.3 98	0.08 35	M -17.2 115	M 0.5 110	M 115 110	JX PRIMUS GISLEV CORBIN {5} ET	HN210082 2021						
98702806																												
HN250078		WATERBRON JAMMER PASTEL		11.87	99	100	99	101	93	100	102	101	M 35 32	M 5.9 103	0.07 31	M 1.2 104	0.00 32	M -7.8 102	M -4.4 28	M 91 108	CAL-MART WOODSTOCK JAMMER ET	HN2170058 2017						
98702814																												
HN250079		WATERBRON KASKADE DITA		9.11	107	108	108	100	106	104	102	103	M 131 28	M 10.0 106	0.05 26	M 4.6 112	-0.01 26	M -6.6 103	M -5.2 28	M 117 109	JX DUPAT CORSAIR KASKADE {5} ET	HN230118 2023						
98702822																												
HN250080		WATERBRON CORBIN HANSI		8.65	110	111	110	96	115	103	100	104	M 37 36	M 4.9 103	0.05 35	M 7.4 103	0.10 36	M -16.5 112	M -1.5 30	M 112 109	JX PRIMUS GISLEV CORBIN {5} ET	HN210081 2021						
98702830																												
HN250081		WATERBRON HAMMER JESICO		8.70	106	108	106	100	107	101	100	108	M 115 28	M 17.6 105	0.19 25	M 8.6 118	0.07 25	M -3.3 108	M -0.1 27	M 103 113	JX AVI-LANCHE WINGMAN HAMMER {5}	HN230091 2023						
98702848																												
HN250082		WATERBRON BANKER HASSY		8.93	104	103	106	101	102	109	102	105	M 470 27	M 5.6 118	-0.31 26	M 13.9 108	-0.07 26	M -10.3 88	M 3.7 27	M 111 103	TAYLOR BROTHERS BANKER-ET	HN2190164 2019						
98702855																												
HN250083		WATERBRON HAMMER NELRA		9.76	105	106	104	98	108	92	98	106	M 53 28	M 12.1 103	0.15 25	M 5.7 113	0.06 25	M -7.2 107	M 1.7 27	M 104 100	JX AVI-LANCHE WINGMAN HAMMER {5}	HN230104 2023						
98776289																												
HN250084		WATERBRON KASKADE TORIKA		8.81	104	103	104	100	106	95	98	102	M 109 27	M 2.8 105	-0.05 26	M 1.6 99	-0.04 26	M -9.8 106	M -0.1 21	M 109 103	JX DUPAT CORSAIR KASKADE {5} ET	HN210110 2021						
98776297																												
HN250085		WATERBRON HAMMER MIKA		8.46	106	109	107	101	108	98	101	109	M 238 29	M 18.8 110	0.10 28	M 13.6 119	0.07 29	M 5.5 109	M 1.9 25	M 110 88	JX AVI-LANCHE WINGMAN HAMMER {5}	HN210072 2021						
98776305																												
HN250086		WATERBRON HAMMER SILARA		8.97	103	103	103	98	104	93	98	105	M 194 29	M 7.5 108	-0.05 29	M 5.3 99	-0.04 28	M -2.4 99	M 1.0 24	M 107 95	JX AVI-LANCHE WINGMAN HAMMER {5}	HN200118 2020						
98776313																												
HN250087		WATERBRON BANKER HANKITI		8.52	106	107	108	101	103	109	100	105	M 328 26	M 4.6 113	-0.21 26	M 10.6 92	-0.04 26	M -9.7 116	M -2.4 21	M 120 103	TAYLOR BROTHERS BANKER-ET	HN2190040 2019						
98776321																												
HN250088		WATERBRON CORBIN ELBABA		8.81	107	107	107	95	109	109	102	102	M 112 36	M 5.3 105	-0.01 33	M 5.9 100	0.03 35	M -19.8 110	M -0.4 30	M 108 113	JX PRIMUS GISLEV CORBIN {5} ET	HN220111 2022						
98776339																												
HN250090		WATERBRON HAMMER SILVER		9.46	104	106	105	100	106	93	97	108	M 118 28	M 11.2 105	0.08 27	M 8.2 113	0.06 27	M -5.2 108	M 1.1 21	M 105 98	JX AVI-LANCHE WINGMAN HAMMER {5}	HN210048 2021						
98803711																												
HN250091		WATERBRON KASKADE SUMNET		9.56	106	107	108	98	106	99	101	105	M 206 27	M 10.5 109	-0.01 26	M 7.0 100	-0.02 27	M -6.9 101	M -2.9 23	M 118 100	JX DUPAT CORSAIR KASKADE {5} ET	HN230133 2023						
98803729																												
HN250092		WATERBRON HAMMER JOLA		7.81	107	109	107	101	108	94	99	111	M 260 28	M 23.1 110	0.15 25	M 12.7 123	0.04 25	M -6.4 107	M 3.6 22	M 107 100	JX AVI-LANCHE WINGMAN HAMMER {5}	HN230084 2023						
98803737																												
HN250093		WATERBRON HAMMER MARYKA		8.06	107	109	107	101	109	99	100	108	M 222 27	M 15.8 109	0.06 25	M 13.1 103	0.07 27	M -4.4 119	M 2.1 27	M 107 98	JX AVI-LANCHE WINGMAN HAMMER {5}	HN230105 2023						
98803745																												
HN250094		WATERBRON HAMMER SATRI		9.64	103	105	103	96	106	88	96	108	M 68 29	M 15.2 104	0.19 29	M 4.0 116	0.02 29	M 6.6 104	M -0.3 24	M 106 87	JX AVI-LANCHE WINGMAN HAMMER {5}	HN2190162 2019						
98859234																												
HN250095		WATERBRON HAMMER BARIBA		8.05	107	109	107	100	109	94	98	111	M 171 27	M 25.1 107	0.26 25	M 10.9 111	0.07 27	M -4.5 116	M 2.5 27	M 107 98	JX AVI-LANCHE WINGMAN HAMMER {5}	HN230145 2023						
98859242																												
HN250096		WATERBRON HAMMER RENET		10.10	105	105	105	97	107	91	97	112	M 446 29	M 20.6 117	-0.05 29	M 15.5 99	-0.03 29	M -4.6 100	M 7.6 25	M 99 98	JX AVI-LANCHE WINGMAN HAMMER {5}	HN2190097 2019						
98859259																												

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:				7.23	102	102	102	101	101	101	101	101	33	3.7	0.04	1.9	0.01	-2.7	-0.4	103.9								
					Jaar van Geboorte :								2025															
HNV250097 98859267		WATERBRON CORBIN FRIDA		6.77	106	106	107	98	112	104	99	101	M 72 35	M -5.6 34	-0.16 98	M 5.0 34	0.04 109	M -8.7 34	M -0.2 106	M 113 23	JX PRIMUS GISLEV CORBIN {5} ET		HNV190104 2019					
HNV250098 98859275		WATERBRON CORBIN FAIRY		8.15	107	106	106	94	113	96	96	105	M 69 36	M 4.7 104	0.02 35	M 3.5 102	0.01 35	M -14.6 103	M -0.6 30	M 107 108	JX PRIMUS GISLEV CORBIN {5} ET		HNV200035 2020					
HNV250099 98888068		WATERBRON KASKADE JIPSY		8.37	105	103	105	102	103	109	104	97	M 191 28	M -2.4 108	-0.21 27	M 0.6 92	-0.11 28	M -7.4 100	M -4.7 24	M 116 18	JX DUPAT CORSAIR KASKADE {5} ET		HNV210146 2021					
HNV250100 98888076		WATERBRON KASKADE JIRKA		8.94	106	109	108	97	101	97	100	108	M 165 27	M 16.5 107	0.13 25	M 11.1 106	0.08 27	M -6.1 110	M -6.1 21	M 114 99	JX DUPAT CORSAIR KASKADE {5} ET		HNV220142 2022					
HNV250101 98888084		WATERBRON KASKADE JOLLY		9.50	109	110	111	100	108	107	102	106	M 350 28	M 15.6 113	-0.05 28	M 10.9 99	-0.04 28	M -7.7 99	M -4.8 24	M 119 101	JX DUPAT CORSAIR KASKADE {5} ET		HNV210137 2021					
HNV250102 98888092		WATERBRON KASKADE VERONA		9.52	106	106	107	96	106	98	101	103	M 227 27	M 5.7 109	-0.11 24	M 4.8 96	-0.07 26	M -7.6 96	M -6.8 21	M 112 101	JX DUPAT CORSAIR KASKADE {5} ET		HNV230069 2023					
HNV250103 98915317		WATERBRON TOMLIN ANRISA		8.91	106	108	108	102	102	106	102	106	M 218 25	M 11.0 109	-0.01 23	M 11.3 100	0.05 25	M -11.2 107	M -2.8 20	M 114 104	JX ABS AVJ TOMLIN {6} ET		HNV230121 2023					
HNV250104 98915325		WATERBRON KASKADE DONAU		8.97	107	106	108	101	107	104	103	100	M 239 28	M -0.7 110	-0.22 28	M 4.3 92	-0.08 28	M -9.1 95	M -5.5 24	M 120 102	JX DUPAT CORSAIR KASKADE {5} ET		HNV210119 2021					
HNV250105 98957913		WATERBRON HAMMER BIENNE		9.39	103	105	103	92	105	93	97	107	M 49 29	M 14.6 103	0.20 28	M 4.1 109	0.04 29	M -1.8 106	M -2.2 23	M 105 95	JX AVI-LANCHE WINGMAN HAMMER {5}		HNV210096 2021					
HNV250106 98957921		WATERBRON KASKADE BREANY		9.16	106	106	107	100	104	102	102	103	M 200 29	M 4.9 108	-0.10 29	M 6.8 97	-0.02 29	M -8.6 101	M -5.1 25	M 114 102	JX DUPAT CORSAIR KASKADE {5} ET		HNV190167 2019					
HNV250107 98957939		WATERBRON HAMMER SANRA		9.96	104	104	104	97	106	94	100	106	M 308 29	M 16.9 112	0.01 29	M 6.8 101	-0.08 29	M 3.4 95	M 2.5 24	M 106 90	JX AVI-LANCHE WINGMAN HAMMER {5}		HNV200038 2020					
HNV250108 99001349		WATERBRON HAMMER RUBY		8.53	102	103	102	95	105	92	99	106	M 162 29	M 14.7 107	0.10 28	M 3.4 105	-0.05 29	M 6.0 98	M 0.2 24	M 101 87	JX AVI-LANCHE WINGMAN HAMMER {5}		HNV210123 2021					
HNV250109 99001356		WATERBRON KASKADE BRATLI		9.36	109	109	110	102	106	109	107	103	M 302 28	M 13.2 112	-0.05 28	M 9.9 99	-0.03 28	M -9.0 100	M -4.5 24	M 117 102	JX DUPAT CORSAIR KASKADE {5} ET		HNV210132 2021					
HNV250110 99001364		WATERBRON KASKADE SELMA		9.12	101	102	102	96	102	96	97	105	M 157 28	M 5.8 107	-0.04 26	M 4.4 99	-0.03 27	M 5.3 100	M -2.0 22	M 107 88	JX DUPAT CORSAIR KASKADE {5} ET		HNV220113 2022					
HNV250111 99001372		WATERBRON KASKADE LASSIE		9.71	107	108	108	101	108	104	104	102	M 131 28	M 8.1 106	0.02 27	M 5.5 102	0.01 28	M -8.5 103	M -4.2 24	M 114 102	JX DUPAT CORSAIR KASKADE {5} ET		HNV220158 2022					
HNV250112 99001380		WATERBRON TOMLIN ROSANA		9.07	105	106	106	102	103	104	102	105	M 216 26	M 11.6 109	0.00 26	M 7.7 101	-0.01 26	M -4.9 101	M 0.5 22	M 115 98	JX ABS AVJ TOMLIN {6} ET		HNV210030 2021					
HNV250113 99001398		WATERBRON TOMLIN CAROLI		8.64	106	106	108	101	101	105	103	108	M 573 27	M 17.1 121	-0.21 26	M 17.1 118	-0.08 27	M -10.6 95	M 4.5 23	M 109 104	JX ABS AVJ TOMLIN {6} ET		HNV190043 2019					
HNV250114 99050288		WATERBRON KASKADE DIANA		9.53	106	105	107	101	105	103	103	101	M 234 27	M 1.2 109	-0.18 25	M 5.4 104	-0.06 27	M -10.4 97	M -3.4 23	M 114 103	JX DUPAT CORSAIR KASKADE {5} ET		HNV230171 2023					
HNV250115 99050296		WATERBRON HAMMER NESRI		11.85	101	102	101	95	106	90	98	104	M 42 29	M 6.2 103	0.06 29	M 2.6 108	0.02 29	M 2.2 104	M 1.1 25	M 103 91	JX AVI-LANCHE WINGMAN HAMMER {5}		HNV200075 2020					
HNV250116 99050304		WATERBRON TOMLIN MOSSI		10.51	104	104	106	101	102	101	100	104	M 364 26	M 4.2 114	-0.24 26	M 8.1 91	-0.10 26	M -7.2 93	M -0.7 22	M 121 100	JX ABS AVJ TOMLIN {6} ET		HNV170123 2017					
HNV250117 99050312		WATERBRON HAMMER HELNA		10.84	102	100	102	95	107	94	96	107	M 348 29	M 8.9 113	-0.16 29	M 7.1 94	-0.10 28	M -2.3 93	M 5.6 25	M 101 95	JX AVI-LANCHE WINGMAN HAMMER {5}		HNV210055 2021					

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 B	Prot% Ind	Somaties B	Kifint. Ind	KudLewe B	Vader		Moeder Geb.Jr			
Rasgemiddeld:				7.23	102	102	102	101	101	101	101	101	33	3.7	0.04	1.9	0.01	-2.7	-0.4	103.9						
					Jaar van Geboorte :								2025													
HNV250118 99050320		WATERBRON HAMMER IVANKA		9.21	107	106	108	103	106	100	101	106	M 432 29	M 11.3 116	-0.19 29	M 10.5 93	-0.10 29	M 0.5 24	M -2.1 20	M 115 103	JX AVI-LANCHE WINGMAN HAMMER {5}		HNV180090 2018			
HNV250119 99050338		WATERBRON KASKADE TRINA		12.71	105	105	106	96	107	102	99	103	M 180 27	M 5.6 108	-0.07 25	M 1.8 98	-0.09 27	M -7.2 94	M -4.4 17	M 115 108	JX DUPAT CORSAIR KASKADE {5} ET		HNV220145 2022			
HNV250120 99050346		WATERBRON HAMMER BRIFFY		8.67	107	109	107	100	108	104	102	106	M 143 27	M 18.5 106	0.18 25	M 8.1 108	0.04 27	M -6.6 106	M 0.9 16	M 108 97	JX AVI-LANCHE WINGMAN HAMMER {5}		HNV230174 2023			
HNV250121 99050353		WATERBRON KASKADE ALTA		9.37	105	104	106	100	104	105	102	102	M 254 26	M 4.9 110	-0.14 24	M 5.9 95	-0.06 26	M -2.2 97	M -3.8 16	M 110 106	JX DUPAT CORSAIR KASKADE {5} ET		HNV230147 2023			
HNV250122 99050361		WATERBRON TOMLIN POPPY		9.16	103	103	105	100	99	106	101	105	M 326 26	M 9.7 113	-0.13 26	M 8.5 96	-0.07 26	M -10.5 96	M 2.9 13	M 108 93	JX ABS AVJ TOMLIN {6} ET		HNV190083 2019			
HNV250123 99050379		WATERBRON KASKADE AMIR		9.19	104	104	104	97	105	97	100	100	M 13 28	M 1.7 102	0.02 28	M -1.0 102	-0.02 28	M -6.0 101	M -6.0 24	M 110 99	JX DUPAT CORSAIR KASKADE {5} ET		HNV190145 2019			
HNV250124 99050387		WATERBRON KASKADE JUDY		8.82	109	111	110	105	108	106	102	110	M 378 28	M 27.5 114	0.12 28	M 13.7 106	-0.02 28	M -12.4 101	M 2.6 24	M 110 105	JX DUPAT CORSAIR KASKADE {5} ET		HNV210129 2021			
HNV250125 99050395		WATERBRON KASKADE ANADI		8.32	101	98	101	96	100	99	103	94	M 50 29	M -9.2 103	-0.20 29	M -4.7 93	-0.11 28	M -14.9 92	M -4.5 24	M 108 108	JX DUPAT CORSAIR KASKADE {5} ET		HNV190058 2019			
HNV250126 99098972		WATERBRON KASKADE WIRANA		10.08	103	103	104	97	99	107	102	100	M 155 28	M 0.8 107	-0.12 26	M 3.4 104	-0.04 26	M -10.2 96	M -5.9 28	M 108 110	JX DUPAT CORSAIR KASKADE {5} ET		HNV220011 2022			
HNV250127 99098980		WATERBRON HAMMER ELLIE		9.78	105	107	105	98	107	94	100	106	M 77 29	M 16.1 104	0.20 29	M 5.7 109	0.05 29	M -4.1 107	M -1.3 20	M 106 102	JX AVI-LANCHE WINGMAN HAMMER {5}		HNV190113 2019			
HNV250128 99098998		WATERBRON HAMMER PEGONI		9.38	106	106	106	97	108	92	97	114	M 538 30	M 29.2 120	0.00 29	M 14.9 101	-0.09 29	M -1.3 94	M 6.1 22	M 97 87	JX AVI-LANCHE WINGMAN HAMMER {5}		HNV190038 2019			
HNV250129 99099004		WATERBRON LOUDON MUSLI		9.29	105	107	107	98	107	96	100	109	M 411 27	M 18.7 116	-0.05 26	M 13.4 99	-0.04 26	M 2.2 99	M 2.7 11	M 115 94	JX ABS 6608 LOUDON {6} ET		HNV180147 2018			
HNV250130 99099012		WATERBRON HAMMER BEAUTY		9.03	106	108	106	99	107	91	98	109	M 90 29	M 20.8 105	0.26 29	M 7.6 111	0.07 29	M -2.4 109	M -2.7 20	M 104 91	JX AVI-LANCHE WINGMAN HAMMER {5}		HNV200012 2020			
HNV250131 99099020		WATERBRON KASKADE SEDARA		9.03	106	108	107	96	108	96	99	105	M 4 27	M 13.6 102	0.23 25	M 2.0 110	0.03 27	M -3.0 105	M -7.1 17	M 113 17	JX DUPAT CORSAIR KASKADE {5} ET		HNV220140 2022			
HNV250132 99099038		WATERBRON HAMMER BABSI		10.63	105	106	106	103	108	99	96	111	M 412 29	M 15.0 116	-0.11 28	M 15.9 96	0.00 28	M 0.2 102	M 6.8 19	M 108 86	JX AVI-LANCHE WINGMAN HAMMER {5}		HNV170114 2017			
HNV250133 99099046		WATERBRON KASKADE TABBI		8.99	108	110	109	100	104	110	104	105	M 203 28	M 16.5 108	0.09 28	M 9.6 104	0.03 28	M -7.3 105	M -5.2 19	M 113 109	JX DUPAT CORSAIR KASKADE {5} ET		HNV210149 2021			
HNV250134 99165334		WATERBRON KASKADE ERITA		12.02	107	107	108	98	109	108	101	104	M 198 27	M 11.0 108	0.01 25	M 5.0 101	-0.04 27	M -8.3 99	M -2.9 16	M 114 105	JX DUPAT CORSAIR KASKADE {5} ET		HNV220166 2022			
HNV250135 99165342		WATERBRON KASKADE TOFFY		12.57	104	105	105	94	101	98	100	105	M 182 26	M 10.4 108	0.01 23	M 5.0 101	-0.03 25	M -6.3 100	M -5.2 16	M 112 109	JX DUPAT CORSAIR KASKADE {5} ET		HNV230176 2023			
HNV250136 99165359		WATERBRON HAMMER JANI		10.81	105	106	106	99	108	96	97	109	M 315 29	M 12.8 112	-0.07 29	M 12.5 98	0.00 29	M -2.7 102	M 3.5 22	M 104 92	JX AVI-LANCHE WINGMAN HAMMER {5}		HNV190168 2019			
HNV250137 99165367		WATERBRON HAMMER IMPA		9.26	104	105	104	100	108	95	99	106	M 163 28	M 10.5 107	0.03 26	M 7.8 102	0.02 28	M 5.5 104	M 0.7 17	M 100 98	JX AVI-LANCHE WINGMAN HAMMER {5}		HNV220082 2022			
HNV250138 99165375		WATERBRON KASKADE MONA		12.48	107	108	107	97	107	103	101	103	M 141 22	M 8.7 106	0.02 21	M 4.7 102	-0.01 22	M -9.5 101	M -5.3 20	M 114 109	JX DUPAT CORSAIR KASKADE {5} ET		HNV230138 2023			

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:				7.23	102	102	102	101	101	101	101	101	33	3.7	0.04	1.9	0.01	-2.7	-0.4	103.9							
					Jaar van Geboorte :								2025														
HNV250139 99165383		WATERBRON KASKADE RUBINA		9.39	105	107	106	100	103	104	102	106	M 208 19	M 17.1 18	0.10 18	M 8.3 113	0.00 18	M -4.5 102	M -0.8 17	M 106 16	JX DUPAT CORSAIR KASKADE {5} ET	HNV230179 2023					
HNV250140 99226771		WATERBRON KASKADE RUBINA		8.44	107	108	108	104	106	99	102	105	M 236 28	M 11.5 110	-0.02 28	M 9.6 100	0.01 28	M -0.7 103	M -2.5 24	M 114 94	JX DUPAT CORSAIR KASKADE {5} ET	HNV210105 2021					
HNV250141 99226789		WATERBRON HAMMER PIPPIE		9.19	105	105	104	99	109	96	100	109	M 386 28	M 21.4 115	0.01 26	M 10.1 101	-0.08 28	M 4.1 95	M 5.9 17	M 96 88	JX AVI-LANCHE WINGMAN HAMMER {5}	HNV220115 2022					
HNV250142 99226797		WATERBRON HAMMER TARINA		8.91	104	107	105	99	107	97	99	108	M 96 29	M 16.9 105	0.19 118	M 9.8 108	0.10 28	M -1.7 24	M 2.9 95	M 106 20	JX AVI-LANCHE WINGMAN HAMMER {5}	HNV210053 2021					
HNV250143 99226805		WATERBRON KASKADE JOLET		12.88	107	108	108	99	107	108	101	105	M 200 27	M 13.8 108	0.05 115	M 5.0 103	-0.05 27	M -5.6 98	M -3.2 22	M 115 99	JX DUPAT CORSAIR KASKADE {5} ET	HNV220152 2022					
HNV250144 99226813		WATERBRON KASKADE JESSI		11.67	105	105	106	94	103	104	100	104	M 193 22	M 9.4 108	-0.02 21	M 4.9 100	-0.04 22	M -8.9 99	M -4.7 19	M 112 102	JX DUPAT CORSAIR KASKADE {5} ET	HNV230144 2023					
HNV250145 99267403		WATERBRON HAMMER MOSRIA		9.34	104	105	105	98	105	94	99	106	M 229 27	M 7.5 109	-0.08 26	M 11.0 98	0.03 27	M -3.7 105	M -0.3 21	M 103 17	JX AVI-LANCHE WINGMAN HAMMER {5}	HNV210109 2021					
HNV250146 99573388		WATERBRON HAMMER DULASI		9.89	105	107	106	98	105	96	100	112	M 365 29	M 25.1 114	0.09 27	M 15.4 104	0.02 28	M -1.1 104	M 3.7 24	M 104 94	JX AVI-LANCHE WINGMAN HAMMER {5}	HNV220015 2022					
HNV250147 99300139		WATERBRON KASKADE BLOSSEM		9.82	105	106	106	99	107	98	97	106	M 190 24	M 5.4 108	-0.08 24	M 7.0 98	-0.01 24	M -0.2 101	M -5.0 23	M 109 22	JX DUPAT CORSAIR KASKADE {5} ET	HNV230177 2023					
HNV250148 99300147		WATERBRON LOUDON LENZE		8.54	107	109	107	104	107	103	102	105	M 172 21	M 10.9 107	0.03 20	M 10.9 102	0.07 21	M -3.3 109	M -3.2 19	M 107 10	JX ABS 6608 LOUDON {6} ET	HNV230207 2023					
HNV250149 99300154		WATERBRON KASKADE FANCY		10.37	107	107	107	103	105	111	106	102	M 244 23	M 10.5 110	-0.04 23	M 6.0 99	-0.06 23	M -7.3 97	M -1.0 22	M 114 100	JX DUPAT CORSAIR KASKADE {5} ET	HNV230189 2023					
HNV250150 99300162		WATERBRON KASKADE ANAKI		9.13	104	103	105	98	102	106	102	101	M 212 22	M 0.5 109	-0.18 21	M 5.0 94	-0.05 22	M -8.6 98	M -3.7 19	M 110 106	JX DUPAT CORSAIR KASKADE {5} ET	HNV230206 2023					
HNV250151 99341810		WATERBRON LOUDON LEISURA		9.55	104	106	105	103	106	97	100	103	M 78 27	M 3.1 104	-0.02 26	M 6.0 106	0.05 26	M 5.6 107	M -5.0 23	M 110 14	JX ABS 6608 LOUDON {6} ET	HNV200002 2020					
HNV250152 99341828		WATERBRON KASKADE TOKANA		8.92	101	99	101	96	101	98	102	95	M -30 29	M -4.6 100	-0.05 28	M -6.7 99	-0.09 28	M -7.2 94	M -2.4 24	M 110 100	JX DUPAT CORSAIR KASKADE {5} ET	HNV200088 2020					
HNV250153 99341836		WATERBRON HAMMER BERINA		10.67	103	105	104	98	105	93	98	105	M 73 29	M 9.8 104	0.10 111	M 4.5 105	0.03 28	M 2.0 105	M -1.7 24	M 109 21	JX AVI-LANCHE WINGMAN HAMMER {5}	HNV200044 2020					
HNV250154 99341844		WATERBRON HAMMER ELZAAN		9.78	106	108	107	99	108	97	97	110	M 305 29	M 18.6 112	0.04 28	M 10.3 102	-0.03 29	M -2.3 100	M 0.9 24	M 112 95	JX AVI-LANCHE WINGMAN HAMMER {5}	HNV190011 2019					
HNV250155 99345134		WATERBRON KASKADE KAIRO		9.64	106	108	107	100	108	108	102	107	M 270 19	M 15.9 111	0.02 18	M 11.0 102	0.01 18	M -2.8 103	M 1.4 17	M 108 16	JX DUPAT CORSAIR KASKADE {5} ET	HNV230195 2023					
HNV250156 99407181		WATERBRON LOUDON SILVER		8.57	106	108	107	104	107	101	101	107	M 249 21	M 14.7 110	0.02 20	M 12.3 102	0.04 21	M -6.6 106	M 0.3 19	M 103 10	JX ABS 6608 LOUDON {6} ET	HNV230164 2023					
HNV250157 99570913		WATERBRON KASKADE SMIRTI		8.92	106	106	107	100	105	96	100	107	M 398 22	M 11.9 115	-0.15 21	M 11.2 95	-0.07 21	M -2.7 96	M -1.6 20	M 112 102	JX DUPAT CORSAIR KASKADE {5} ET	HNV230201 2023					
HNV250158 99407199		WATERBRON KASKADE BOKSI		9.18	107	109	109	100	105	98	102	107	M 312 27	M 16.3 112	-0.01 25	M 12.1 100	0.00 27	M -4.8 102	M -3.0 22	M 114 18	JX DUPAT CORSAIR KASKADE {5} ET	HNV220168 2022					
HNV250159 99407207		WATERBRON KASKADE NOLLA		9.20	109	110	110	99	106	109	106	104	M 245 28	M 14.0 110	0.01 27	M 11.6 101	0.03 28	M -14.6 105	M -3.9 24	M 112 19	JX DUPAT CORSAIR KASKADE {5} ET	HNV210144 2021					

Verse

Diere is gesorteer volgens teler nommer binne geboortjaar

*Inteling in rooi is hoog

Boonste 10% van die ras

Onderste 10% van die ras

Bokant ras gemiddeld

M = MACE teelwaarde G = Genomies Verrykte EBV

Vers					Seleksie Indekse								EBVs, Betroubaarheid (B) en Indekse (Ind)										Stamboom			
TelerNr	Ouer	Naam	Geb. jr	% In- teling	SAI	CYI	FMI	Lig- gaam	Uier	H&B	LGI	DTI	Melk	BVet	BVet%	Prot	Prot%	Somaties	Kifint.	KudLewe	Vader	Moeder Geb.Jr				
Reknr	Verifikasie				B	Ind	B	Ind	B	Ind	B	Ind	B	Ind	B	Ind	B	Ind	B	Ind			B	Ind	B	
Rasgemiddeld:				7.23	102	102	102	101	101	101	101	101	33	3.7	0.04	1.9	0.01	-2.7	-0.4	103.9						
					Jaar van Geboorte :								2025													
HNV250160		WATERBRON LOUDON BUNNY		8.11	102	104	104	100	100	96	100	107	M 289 27	M 9.8 111	-0.09 26	M 12.6 97	0.02 27	M 4.1 118	M -1.4 27	M 104 104	JX ABS 6608 LOUDON {6} ET	HNV180125 2018				
HNV250161		WATERBRON HAMMER BENITA		9.36	104	106	105	95	108	92	98	109	M 259 29	M 19.5 110	0.09 28	M 10.4 120	0.00 28	M 3.9 104	M 2.3 29	M 99 25	JX AVI-LANCHE WINGMAN HAMMER {5}	HNV190138 2019				
HNV250162		WATERBRON HAMMER BETH		10.39	103	104	104	98	105	92	99	106	M 236 29	M 12.2 110	-0.01 29	M 7.9 114	-0.02 29	M -2.2 100	M 3.8 29	M 103 24	JX AVI-LANCHE WINGMAN HAMMER {5}	HNV200102 2020				
HNV250163		WATERBRON KASKADE MOSRA		11.86	105	106	105	97	104	103	101	104	M 117 27	M 11.3 105	0.08 26	M 3.8 113	-0.01 26	M -9.1 104	M -3.5 27	M 108 107	JX DUPAT CORSAIR KASKADE {5} ET	HNV230024 2023				
HNV250164		WATERBRON HAMMER ELSA		9.04	104	104	103	101	108	103	98	107	M 232 28	M 12.3 109	0.00 26	M 8.8 114	0.00 26	M 9.6 101	M 3.7 28	M 96 114	JX AVI-LANCHE WINGMAN HAMMER {5}	HNV220116 2022				
HNV250165		WATERBRON KASKADE TOSALI		9.34	107	108	108	97	105	97	102	105	M 254 28	M 19.5 110	0.09 27	M 3.9 120	-0.10 27	M -11.1 104	M -4.5 28	M 116 108	JX DUPAT CORSAIR KASKADE {5} ET	HNV210067 2021				
HNV250166		WATERBRON HAMMER LOLLY		9.61	104	106	105	94	106	96	98	108	M 176 28	M 16.7 108	0.12 26	M 7.7 117	0.01 26	M -7.4 106	M 1.6 112	M 106 15	JX AVI-LANCHE WINGMAN HAMMER {5}	HNV220157 2022				
HNV250167		WATERBRON TOMLIN TRUDA		9.27	107	110	109	100	102	105	101	111	M 354 25	M 22.7 114	0.06 23	M 17.2 123	0.05 23	M -15.1 103	M 1.1 25	M 116 97	JX ABS AVJ TOMLIN {6} ET	HNV220134 2022				
HNV250168		WATERBRON TOMLIN SUMERI		7.89	103	103	105	103	101	105	101	105	M 319 27	M 6.4 112	-0.17 27	M 10.2 94	-0.04 27	M -7.5 115	M 4.2 29	M 112 14	JX ABS AVJ TOMLIN {6} ET	HNV180075 2018				
HNV250169		WATERBRON KASKADE MARITA		9.16	106	106	107	100	102	108	103	104	M 287 28	M 10.5 111	-0.08 26	M 8.2 98	-0.05 28	M -7.6 98	M -2.1 28	M 110 103	JX DUPAT CORSAIR KASKADE {5} ET	HNV220014 2022				
HNV250170		WATERBRON TOMLIN PEPSI		8.79	106	106	108	100	102	98	98	111	M 465 26	M 16.5 117	-0.13 26	M 15.3 96	-0.04 26	M -13.1 99	M 3.0 21	M 113 93	JX ABS AVJ TOMLIN {6} ET	HNV170132 2017				
HNV250171		WATERBRON TOMLIN LEANA		8.34	104	105	107	97	100	100	98	106	M 343 27	M 6.4 113	-0.19 26	M 10.4 93	-0.05 26	M -4.4 98	M -3.9 12	M 115 107	JX ABS AVJ TOMLIN {6} ET	HNV210022 2021				
HNV250172		WATERBRON KASKADE GLENDA		8.62	106	103	107	101	102	104	100	103	M 427 28	M 1.3 116	-0.34 26	M 7.7 87	-0.14 28	M -14.3 89	M -3.8 24	M 112 107	JX DUPAT CORSAIR KASKADE {5} ET	HNV220001 2022				
HNV250173		WATERBRON KASKADE LETNA		9.05	104	102	106	98	103	103	101	102	M 397 27	M 1.9 115	-0.31 25	M 6.8 88	-0.14 27	M 1.2 89	M -4.0 22	M 111 107	JX DUPAT CORSAIR KASKADE {5} ET	HNV230032 2023				
HNV250174		WATERBRON TOMLIN MONATI		8.69	108	109	109	97	104	105	100	108	M 284 21	M 14.4 111	-0.01 21	M 12.5 100	0.02 21	M -18.8 104	M -1.7 20	M 113 12	JX ABS AVJ TOMLIN {6} ET	HNV240014 2024				
HNV250175		WATERBRON HAMMER MAMPI		9.45	105	107	106	98	109	93	97	114	M 389 29	M 27.9 115	0.11 27	M 15.0 105	0.00 27	M 5.6 105	M 5.5 28	M 100 89	JX AVI-LANCHE WINGMAN HAMMER {5}	HNV210025 2021				
HNV250176		WATERBRON KASKADE SALLY		9.08	105	105	105	100	105	98	102	104	M 188 28	M 11.7 108	0.03 27	M 6.5 102	-0.01 28	M -6.5 101	M -0.4 24	M 109 100	JX DUPAT CORSAIR KASKADE {5} ET	HNV230053 2023				
HNV250177		WATERBRON KASKADE MODI		9.66	106	108	107	104	102	111	104	106	M 342 28	M 13.8 113	-0.07 28	M 13.8 98	0.01 28	M -6.9 103	M -2.4 24	M 109 104	JX DUPAT CORSAIR KASKADE {5} ET	HNV220057 2022				
HNV250180		WATERBRON KASKADE TOPPI		9.09	105	105	105	99	104	97	101	105	M 229 21	M 12.0 109	-0.01 21	M 6.4 100	-0.04 21	M -5.8 99	M -2.5 20	M 103 104	JX DUPAT CORSAIR KASKADE {5} ET	HNV240006 2024				
HNV250181		WATERBRON KASKADE ELNI		8.39	105	105	106	99	103	107	104	102	M 257 28	M 8.0 110	-0.09 27	M 6.1 97	-0.06 28	M -5.3 97	M -3.2 24	M 110 98	JX DUPAT CORSAIR KASKADE {5} ET	HNV220040 2022				
HNV250182		WATERBRON KASKADE POLKA		8.93	104	103	105	98	107	97	101	103	M 281 28	M 9.9 111	-0.08 26	M 4.2 98	-0.11 28	M -4.8 92	M 0.5 23	M 110 98	JX DUPAT CORSAIR KASKADE {5} ET	HNV230039 2023				

Verse

Diere is gesorteer volgens teler nommer binne geboortjaar

*Inteling in rooi is hoog

Boonste 10% van die ras

Onderste 10% van die ras

Bokant ras gemiddeld

M = MACE teelwaarde G = Genomies Verrykte EBV

Vers					Seleksie Indekse								EBVs, Betroubaarheid (B) en Indekse (Ind)										Stamboom			
TelerNr	Ouer	Naam	Geb. jr	% In- teling	SAI	CYI	FMI	Lig- gaam	Uier	H&B	LGI	DTI	Melk	BVet	BVet%	Prot	Prot%	Somaties	Kifint.	KudLewe	Vader	Moeder				
Reknr	Verifikasie												B	Ind	B	Ind	B	Ind	B	Ind	B		Geb.Jr			
Rasgemiddeld:				7.23	102	102	102	101	101	101	101	101	33	3.7	0.04	1.9	0.01	-2.7	-0.4	103.9						
					Jaar van Geboorte :								2025													
HNV250183		WATERBRON KASKADE JIRKA		8.96	106	108	107	99	103	102	100	108	M 244 27	M 17.0 110	0.06 25	M 11.9 103	0.04 27	M -2.6 106	M -2.4 22	M 110 96	JX DUPAT CORSAIR KASKADE {5} ET	HNV230025 2023				
HNV250184		WATERBRON FORTUNA PROSA		9.74	104	104	105	99	107	96	103	105	M 332 27	M 6.4 113	-0.18 23	M 13.7 109	0.01 23	M 2.5 94	M 0.6 25	M 100 119	PRIMUS NAVIDAD FORTUNA ET	HNV230023 2023				
HNV250185		WATERBRON TOMLIN SONG		8.63	104	105	107	100	101	105	101	106	M 345 26	M 3.4 113	-0.24 26	M 16.6 106	0.05 26	M -8.4 107	M 0.0 22	M 109 101	JX ABS AVJ TOMLIN {6} ET	HNV210128 2021				
HNV250186		WATERBRON FORTUNA TARINA		7.77	108	108	109	98	112	105	104	103	M 274 23	M 5.0 111	-0.16 21	M 12.1 107	0.02 21	M -5.7 94	M -0.2 22	M 107 99	PRIMUS NAVIDAD FORTUNA ET	HNV240021 2024				
HNV250187		WATERBRON TOMLIN HANUTI		10.36	106	107	109	97	100	98	100	109	M 499 26	M 14.8 119	-0.19 25	M 15.3 116	-0.06 25	M -12.9 93	M -2.3 26	M 120 121	JX ABS AVJ TOMLIN {6} ET	HNV210059 2021				
HNV250188		WATERBRON FORTUNA HETTI		9.64	105	103	105	101	106	104	105	100	M 272 21	M 3.1 111	-0.18 19	M 7.1 106	-0.06 19	M -1.0 94	M -1.2 20	M 101 102	PRIMUS NAVIDAD FORTUNA ET	HNV240017 2024				
HNV250189		WATERBRON FORTUNA PASTA		8.48	108	107	108	99	112	97	102	104	M 245 23	M 5.5 110	-0.12 21	M 10.8 108	0.02 21	M -9.4 96	M 1.0 21	M 105 102	PRIMUS NAVIDAD FORTUNA ET	HNV230132 2023				
HNV250190		WATERBRON KASKADE MORETA		8.97	106	106	107	100	104	99	101	106	M 303 27	M 17.4 112	0.02 25	M 5.5 118	-0.10 25	M -9.6 102	M -2.3 22	M 110 103	JX DUPAT CORSAIR KASKADE {5} ET	HNV230043 2023				
HNV250191		WATERBRON FORTUNA ELMIRA		9.25	108	108	109	102	107	103	107	104	M 401 28	M 17.5 115	-0.06 25	M 12.6 118	-0.05 26	M -3.7 98	M 0.3 22	M 112 97	PRIMUS NAVIDAD FORTUNA ET	HNV220027 2022				
HNV250192		WATERBRON FORTUNA TOPSI		9.71	105	104	106	99	107	95	103	102	M 278 27	M 5.8 111	-0.15 23	M 7.7 108	-0.05 23	M -4.3 95	M -1.3 21	M 106 97	PRIMUS NAVIDAD FORTUNA ET	HNV230007 2023				
HNV250198		WATERBRON KASKADE HOLDY		8.62	104	102	104	100	106	104	101	101	M 214 28	M 3.4 109	-0.13 27	M 2.2 106	-0.10 27	M -1.6 96	M -1.0 27	M 103 106	JX DUPAT CORSAIR KASKADE {5} ET	HNV220078 2022				
HNV250199		WATERBRON FORTUNA SANTI		7.75	105	105	105	102	109	102	103	105	M 326 28	M 11.0 113	-0.10 25	M 11.8 113	-0.02 25	M 5.0 97	M 3.1 26	M 101 88	PRIMUS NAVIDAD FORTUNA ET	HNV220075 2022				
HNV250200		WATERBRON HAMMER BEZINA		9.64	102	103	103	98	103	95	101	105	M 211 29	M 9.2 109	-0.04 28	M 8.0 111	0.00 28	M 4.8 102	M -0.3 24	M 104 88	JX AVI-LANCHE WINGMAN HAMMER {5}	HNV220006 2022				
HNV250201		WATERBRON HAMMER BARASI		9.32	107	108	107	101	110	93	99	109	M 230 29	M 18.8 109	0.10 29	M 9.4 119	0.01 29	M -5.5 105	M 0.6 28	M 105 114	JX AVI-LANCHE WINGMAN HAMMER {5}	HNV190126 2019				
HNV250202		WATERBRON TOMLIN LANY		9.14	105	104	107	101	103	97	99	106	M 425 27	M 5.3 116	-0.28 26	M 11.9 108	-0.07 26	M -5.4 90	M -1.3 22	M 115 13	JX ABS AVJ TOMLIN {6} ET	HNV190006 2019				
HNV250881		WATERBRON HAMMER ARALI		9.21	104	104	104	99	107	93	98	105	M 120 28	M 8.8 106	0.04 27	M 4.4 111	0.00 27	M 0.6 102	M -0.4 27	M 105 109	JX AVI-LANCHE WINGMAN HAMMER {5}	HNV210114 2021				
HNV255193		WATERBRON TOMLIN HILARA		9.50	108	110	111	101	99	110	102	108	M 428 27	M 19.3 116	-0.06 27	M 11.9 120	-0.08 27	M -11.7 98	M -6.0 22	M 129 105	JX ABS AVJ TOMLIN {6} ET	HNV190089 2019				
HNV255194		WATERBRON FORTUNA BONTIA		9.23	106	108	108	103	107	102	107	105	M 413 22	M 12.7 116	-0.15 19	M 17.8 114	0.03 19	M 4.0 95	M -0.4 20	M 105 89	PRIMUS NAVIDAD FORTUNA ET	HNV240020 2024				
HNV255195		WATERBRON HAMMER MOOSA		9.46	104	103	104	101	107	97	98	109	M 506 30	M 18.9 119	-0.13 29	M 9.9 115	-0.15 29	M -1.6 96	M 6.3 25	M 102 87	JX AVI-LANCHE WINGMAN HAMMER {5}	HNV190099 2019				
HNV255196		WATERBRON FORTUNA PASTRY		7.77	108	108	109	100	112	99	103	105	M 314 23	M 9.7 112	-0.11 21	M 12.2 111	0.00 21	M -6.7 96	M 0.2 22	M 106 100	PRIMUS NAVIDAD FORTUNA ET	HNV240028 2024				
HNV255197		WATERBRON FORTUNA NOLSY		8.22	109	108	109	99	112	100	104	104	M 244 23	M 9.1 110	-0.06 21	M 11.4 111	0.03 21	M -8.1 98	M -0.6 22	M 107 117	PRIMUS NAVIDAD FORTUNA ET	HNV240019 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	Ouer	Naam	Geb. jr	% In- teling	SAI	CYI	FMI	Lig- gaam	Uier	H&B	LGI	DTI	Melk	BVet	BVet%	Prot	Prot%	Somaties	Kifint.	KudLewe	Vader						Moeder					
Reknr	Verifikasie												B	Ind	B	Ind	B	Ind	B	Ind	B	Ind	B									
Rasgemiddeld:				7.23	102	102	102	101	101	101	101	101	33	3.7	0.04	1.9	0.01	-2.7	-0.4	103.9												
					Jaar van Geboorte :								2025																			
HNV260203		WATERBRON HAMMER AMBER		9.31	105	107	107	98	104	104	101	111	M 446 28	M 21.3 117	-0.04 27	M 19.3 125	0.03 28	M -1.4 105	M 5.4 23	M 106 95	18	106 89	18	JX AVI-LANCHE WINGMAN HAMMER {5}						HNV220019 2022		
99807745																																

Gemiddeld (verse in kudde)	9.13	105	105	105	99	106	101	101	104	196	7.9	-0.04	6.6	-0.02	-4.5	0.0	107.2
Aantal verse (kudde)	354																
Gemiddeld (verse in ras)	7.48	103	104	104	101	102	103	102	103	54	7.3	0.08	3.6	0.03	-5.3	-0.3	104.5
Aantal verse (ras)	18428																

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	HN250077 WATERBRON CORBIN DONEY 98702806	2025	7.38	110.4	110	111	95	117	101	98	102	M 146	M 2.8	-0.08	M 10.3	0.08	M -17.2	M 0.5	M 115	36	JX PRIMUS GISLEV CORBIN {5} ET	HN210082	2021		
2	HN240202 WATERBRON CORBIN TOKKI 98077381	2024	8.67	110.1	109	110	93	115	99	100	103	M 132	M 14.0	0.11	M 2.9	-0.04	M -18.4	M -1.1	M 115	36	JX PRIMUS GISLEV CORBIN {5} ET	HN210067	2021		
3	HN240118 WATERBRON CORBIN HILL 97195598	2024	8.75	110.1	110	111	97	111	111	100	102	M 184	M 11.0	0.02	M 3.9	-0.05	M -15.7	M -4.0	M 125	37	JX PRIMUS GISLEV CORBIN {5} ET	HN2190089	2019		
4	HN240088 WATERBRON CORBIN HENDA 96981899	2024	8.65	110.0	111	110	96	115	103	100	102	M 37	M 4.9	0.05	M 7.4	0.10	M -16.5	M -1.5	M 112	36	JX PRIMUS GISLEV CORBIN {5} ET	HN210081	2021		
5	HN250080 WATERBRON CORBIN HANSI 98702830	2025	8.65	110.0	111	110	96	115	103	100	102	M 37	M 4.9	0.05	M 7.4	0.10	M -16.5	M -1.5	M 112	36	JX PRIMUS GISLEV CORBIN {5} ET	HN210081	2021		
6	HN240154 WATERBRON CORBIN JULIA 97449151	2024	7.51	110.0	111	110	100	113	108	100	106	M 256	M 22.1	0.13	M 12.8	0.05	M -19.8	M 6.1	M 109	36	JX PRIMUS GISLEV CORBIN {5} ET	HN210129	2021		
7	HN240177 WATERBRON CORBIN ELINA 97805626	2024	8.19	110.0	110	110	97	112	109	103	104	M 197	M 15.9	0.09	M 8.2	0.01	M -17.4	M 1.1	M 115	35	JX PRIMUS GISLEV CORBIN {5} ET	HN220027	2022		
8	HN250124 WATERBRON KASKADE JUDY 99050387	2025	8.82	109.5	111	110	105	108	106	102	107	M 378	M 27.5	0.12	M 13.7	-0.02	M -12.4	M 2.6	M 110	28	JX DUPAT CORSAIR KASKADE {5} ET	HN210129	2021		
9	HN240124 WATERBRON CORBIN PEGORA 97246433	2024	7.51	109.5	107	109	94	116	99	98	104	M 404	M 18.0	-0.06	M 11.1	-0.07	M -16.8	M 5.5	M 102	37	JX PRIMUS GISLEV CORBIN {5} ET	HN2190038	2019		
10	HN250101 WATERBRON KASKADE JOLLY 98888084	2025	9.50	109.4	110	111	100	108	107	102	103	M 350	M 15.6	-0.05	M 10.9	-0.04	M -7.7	M -4.8	M 119	28	JX DUPAT CORSAIR KASKADE {5} ET	HN210137	2021		
11	HN240060 WATERBRON CORBIN PAULA 96848551	2024	7.45	109.4	110	110	96	114	107	99	103	M 182	M 6.2	-0.06	M 12.4	0.09	M -19.1	M 2.0	M 111	35	JX PRIMUS GISLEV CORBIN {5} ET	HN210076	2021		
12	HN240112 WATERBRON CORBIN TRACI 97195531	2024	7.78	109.1	110	109	95	114	101	99	104	M 103	M 14.2	0.14	M 9.0	0.08	M -18.9	M 3.1	M 113	35	JX PRIMUS GISLEV CORBIN {5} ET	HN220134	2022		
13	HN240188 WATERBRON KASKADE PONTA 98031727	2024	9.97	109.0	111	110	100	110	101	101	104	M 171	M 15.6	0.11	M 8.9	0.04	M -7.5	M -5.7	M 118	28	JX DUPAT CORSAIR KASKADE {5} ET	HN230047	2023		
14	HN240116 WATERBRON CORBIN FLORA 97195572	2024	7.00	108.9	106	108	98	118	110	100	100	M 184	M 1.5	-0.14	M 5.0	-0.04	M -9.6	M 4.2	M 107	35	JX PRIMUS GISLEV CORBIN {5} ET	HN220128	2022		
15	HN240173 WATERBRON CORBIN HINKA 97745954	2024	7.21	108.9	108	109	97	112	107	100	102	M 217	M 9.0	-0.04	M 8.5	0.00	M -15.6	M 1.3	M 110	36	JX PRIMUS GISLEV CORBIN {5} ET	HN210143	2021		
16	HN210083 WATERBRON HIDALGO HEILA 92113174	2021	10.75	108.8	113	111	102	108	105	101	106	137	16.8	0.14	12.7	0.12	-8.3	-3.2	130	54	JX AHLEM WORLD CUP HIDALGO 5	HN2190089	2019		
17	HN240040 WATERBRON CORBIN BATELA 96670997	2024	7.35	108.8	105	109	102	113	113	102	100	M 508	M 5.6	-0.34	M 10.8	-0.14	M -15.3	M 6.1	M 109	36	JX PRIMUS GISLEV CORBIN {5} ET	HN220090	2022		
18	HN240111 WATERBRON CORBIN BETH 97114540	2024	8.33	108.8	108	108	94	117	100	98	102	M 53	M 6.2	0.06	M 4.8	0.05	M -14.0	M 0.2	M 111	35	JX PRIMUS GISLEV CORBIN {5} ET	HN220144	2022		
19	HN250072 WATERBRON CORBIN KARYN 98659550	2025	8.78	108.7	107	108	97	115	100	99	100	M 43	M 0.5	-0.03	M 2.9	0.02	M -14.2	M -0.9	M 111	36	JX PRIMUS GISLEV CORBIN {5} ET	HN210070	2021		
20	HN240196 WATERBRON CORBIN HENNA 98071392	2024	8.19	108.7	109	109	96	112	105	100	103	M 190	M 9.8	-0.01	M 10.7	0.05	M -14.7	M 0.7	M 108	35	JX PRIMUS GISLEV CORBIN {5} ET	HN230005	2023		
21	HN250109 WATERBRON KASKADE BRATLI 99001356	2025	9.36	108.6	109	110	102	106	109	107	103	M 302	M 13.2	-0.05	M 9.9	-0.03	M -9.0	M -4.5	M 117	28	JX DUPAT CORSAIR KASKADE {5} ET	HN210132	2021		
22	HN250159 WATERBRON KASKADE NOLLA 99407207	2025	9.20	108.5	110	110	99	106	109	106	104	M 245	M 14.0	0.01	M 11.6	0.03	M -14.6	M -3.9	M 112	28	JX DUPAT CORSAIR KASKADE {5} ET	HN210144	2021		
23	HN240171 WATERBRON CORBIN JENNA 97745939	2024	7.80	108.5	110	108	97	114	108	100	103	M 12	M 4.3	0.06	M 7.7	0.12	M -12.8	M 0.9	M 113	36	JX PRIMUS GISLEV CORBIN {5} ET	HN210019	2021		
24	HN255197 WATERBRON FORTUNA NOLSY 99777963	2025	8.22	108.5	108	109	99	112	100	104	103	M 244	M 9.1	-0.06	M 11.4	0.03	M -8.1	M -0.6	M 107	23	PRIMUS NAVIDAD FORTUNA ET	HN240019	2024		
25	HN210052 WATERBRON CASINO WONAKI 91774661	2021	7.34	108.5	111	111	106	106	104	104	105	410	18.8	-0.06	17.4	0.02	-15.4	6.5	122	56	ELLIOTTS REGENCY CASINO ET	HN2160169	2016		

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
26	HN250008 WATERBRON CORBIN TRINCA 98316334	2025	8.09	108.5	106	110	96	112	104	99	100	M 435	M 4.4	-0.30	M 11.7	-0.08	M -18.4	M 1.8	M 114	36	JX PRIMUS GISLEV CORBIN {5} ET	HN220034	2022
27	HN240139 WATERBRON WESSON IGARO 97313001	2024	10.17	108.5	109	110	109	106	107	107	101	M 288	M 6.8	-0.14	M 6.8	-0.07	M -1.8	M -7.3	M 120	36	JX DUPAT DASHIELL WESSON 6 ET	HN2180090	2018
28	HN250186 WATERBRON FORTUNA TARINA 99753402	2025	7.77	108.2	108	109	98	112	105	104	102	M 274	M 5.0	-0.16	M 12.1	0.02	M -5.7	M -0.2	M 107	23	PRIMUS NAVIDAD FORTUNA ET	HN2400021	2024
29	HN240019 WATERBRON CORBIN NOLLY 96565106	2024	8.02	108.2	109	108	95	112	107	101	102	M 18	M 5.5	0.08	M 5.5	0.08	M -15.3	M -1.5	M 112	36	JX PRIMUS GISLEV CORBIN {5} ET	HN2180051	2018
30	HN240028 WATERBRON CORBIN PATSY 96565288	2024	7.46	108.2	108	108	96	112	106	100	102	M 157	M 6.7	-0.03	M 7.1	0.02	M -12.4	M 0.1	M 109	36	JX PRIMUS GISLEV CORBIN {5} ET	HN2190116	2019
31	HN240032 WATERBRON CORBIN LIRA 96591425	2024	9.39	108.2	108	108	95	112	100	100	102	M 193	M 10.1	0.00	M 6.4	-0.02	M -18.0	M 1.5	M 114	36	JX PRIMUS GISLEV CORBIN {5} ET	HN2120060	2021
32	HN240024 WATERBRON CORBIN LIRATA 96565254	2024	7.74	108.2	107	108	96	116	105	99	101	M 167	M 4.6	-0.07	M 6.1	-0.01	M -11.4	M 4.0	M 110	35	JX PRIMUS GISLEV CORBIN {5} ET	HN2220069	2022
33	HN255196 WATERBRON FORTUNA PASTRY 99777955	2025	7.77	108.1	108	109	100	112	99	103	103	M 314	M 9.7	-0.11	M 12.2	0.00	M -6.7	M 0.2	M 106	23	PRIMUS NAVIDAD FORTUNA ET	HN2400028	2024
34	HN240021 WATERBRON CORBIN TERONA 96565122	2024	7.24	108.1	107	108	91	115	110	102	100	M 78	M -2.7	-0.11	M 6.8	0.06	M -10.5	M -0.7	M 111	36	JX PRIMUS GISLEV CORBIN {5} ET	HN2200053	2020
35	HN240022 WATERBRON CORBIN MARTINA 96565130	2024	8.39	108.1	108	107	95	117	101	98	102	M 57	M 6.6	0.06	M 5.3	0.05	M -6.9	M 3.1	M 108	35	JX PRIMUS GISLEV CORBIN {5} ET	HN2180151	2018
36	HN255193 WATERBRON TOMLIN HILARA 99777922	2025	9.50	108.1	110	111	101	99	110	102	104	M 428	M 19.3	-0.06	M 11.9	-0.08	M -11.7	M -6.0	M 129	27	JX ABS AVJ TOMLIN {6} ET	HN2190089	2019
37	HN240172 WATERBRON CORBIN AMERA 97745947	2024	8.84	108.0	108	109	95	113	102	100	102	M 162	M 5.6	-0.05	M 7.8	0.02	M -11.7	M -0.4	M 118	36	JX PRIMUS GISLEV CORBIN {5} ET	HN2230006	2023
38	HN240115 WATERBRON HAMMER HEIDE 97195564	2024	9.28	108.0	112	109	100	109	100	99	107	M 224	M 23.5	0.19	M 13.7	0.08	M -2.9	M -0.1	M 115	28	JX AVI-LANCHE WINGMAN HAMMER {5}	HN2210083	2021
39	HN250042 WATERBRON CORBIN BETHLY 98481872	2025	8.22	108.0	107	107	100	114	113	102	101	M 81	M 1.7	-0.04	M 4.4	0.02	M -14.8	M 3.0	M 105	36	JX PRIMUS GISLEV CORBIN {5} ET	HN2220100	2022
40	HN240174 WATERBRON CORBIN MUSSEL 97745962	2024	7.79	108.0	106	108	91	111	109	101	101	M 356	M 8.7	-0.16	M 9.3	-0.07	M -18.4	M 3.3	M 110	36	JX PRIMUS GISLEV CORBIN {5} ET	HN2220037	2022
41	HN250133 WATERBRON KASKADE TABBI 99099046	2025	8.99	107.9	110	109	100	104	110	104	104	M 203	M 16.5	0.09	M 9.6	0.03	M -7.3	M -5.2	M 113	28	JX DUPAT CORSAIR KASKADE {5} ET	HN2210149	2021
42	HN250029 WATERBRON CORBIN WYNNE 98394737	2025	7.96	107.9	107	108	94	111	98	98	101	M 243	M 6.6	-0.10	M 7.2	-0.04	M -17.5	M -2.2	M 109	37	JX PRIMUS GISLEV CORBIN {5} ET	HN2190114	2019
43	HN240029 WATERBRON CORBIN MOVE 96565296	2024	7.07	107.9	106	108	99	112	106	99	100	M 251	M 3.2	-0.17	M 5.8	-0.06	M -13.9	M 2.8	M 111	37	JX PRIMUS GISLEV CORBIN {5} ET	HN2160081	2016
44	HN210068 WATERBRON CHROME KIATE 92009091	2021	10.08	107.9	110	110	99	103	99	101	106	496	26.8	-0.01	14.5	-0.08	-4.7	-4.6	115	56	RIVER VALLEY CECE CHROME ET	HN2170128	2017
45	HN230079 WATERBRON CORBIN ENTIA 95140786	2023	7.35	107.9	107	107	96	113	102	98	103	M 221	M 11.5	-0.01	M 9.7	0.02	M -17.3	M 4.0	M 103	36	JX PRIMUS GISLEV CORBIN {5} ET	HN2190065	2019
46	HN250017 WATERBRON CORBIN MICKA 98316987	2025	8.37	107.9	108	108	97	114	99	99	101	M 55	M 0.9	-0.03	M 5.3	0.05	M -14.7	M -0.9	M 115	36	JX PRIMUS GISLEV CORBIN {5} ET	HN2210004	2021
47	HN220167 WATERBRON GRADUATE PANI 94396462	2022	14.09	107.8	110	110	102	107	102	103	106	451	20.8	-0.06	18.2	0.01	-0.8	1.2	111	53	BW GRADUATE ET	HN2210027	2021
48	HN250051 WATERBRON CORBIN BARTA 98541311	2025	7.48	107.8	107	107	98	111	111	101	101	M 153	M 4.1	-0.07	M 7.6	0.03	M -14.3	M 1.4	M 108	36	JX PRIMUS GISLEV CORBIN {5} ET	HN2220094	2022
49	HN250191 WATERBRON FORTUNA ELMIRA 99753444	2025	9.25	107.7	108	109	102	107	103	107	104	M 401	M 17.5	-0.06	M 12.6	-0.05	M -3.7	M 0.3	112	28	PRIMUS NAVIDAD FORTUNA ET	HN2220027	2022
50	HN240185 WATERBRON BANKER NOLLA 97946412	2024	9.34	107.7	110	110	99	101	112	107	105	M 364	M 14.9	-0.07	M 16.9	0.04	M -16.5	M -3.5	M 114	26	TAYLOR BROTHERS BANKER-ET	HN2210144	2021

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
51	HN250004 WATERBRON KASKADE STELLA 98121676	2025	8.97	107.7	107	109	99	108	97	100	102	M 427	M 11.0	-0.19	M 11.1	-0.09	M -9.4	M -3.0	M 111	28	JX DUPAT CORSAIR KASKADE {5} ET	HN210036	2021
52	HN240180 WATERBRON CORBIN SHONA 97805659	2024	8.82	107.7	106	106	94	116	100	99	101	M -24	M 1.7	0.05	M 0.7	0.03	M -13.2	M 2.0	M 108	36	JX PRIMUS GISLEV CORBIN {5} ET	HN2190150	2019
53	HN240041 WATERBRON CORBIN NUGSY 96671003	2024	7.51	107.7	106	107	97	111	106	103	101	M 173	M 3.0	-0.10	M 5.5	-0.02	M -20.6	M 2.3	M 108	36	JX PRIMUS GISLEV CORBIN {5} ET	HN2200035	2022
54	HN250015 WATERBRON CORBIN NOLLA 98317001	2025	7.51	107.7	106	107	97	111	106	103	101	M 173	M 3.0	-0.10	M 5.5	-0.02	M -20.6	M 2.3	M 108	36	JX PRIMUS GISLEV CORBIN {5} ET	HN2200035	2022
55	HN210147 WATERBRON DAVE ELDA 92945435	2021	7.79	107.7	108	109	113	105	110	103	104	G 631	G 14.3	-0.30	G 22.6	-0.03	-5.5	6.7	112	56	JX ABS DAVE {4} ET	HN2160041	2016
56	HN250174 WATERBRON TOMLIN MONATI 99551319	2025	8.69	107.6	109	109	97	104	105	100	104	M 284	M 14.4	-0.01	M 12.5	0.02	M -18.8	M -1.7	M 113	21	JX ABS AVJ TOMLIN {6} ET	HN2400014	2024
57	HN250189 WATERBRON FORTUNA PASTA 99753428	2025	8.48	107.6	107	108	99	112	97	102	102	M 245	M 5.5	-0.12	M 10.8	0.02	M -9.4	M 1.0	M 105	23	PRIMUS NAVIDAD FORTUNA ET	HN230132	2023
58	HN210129 WATERBRON COLGATE JULIE 92448810	2021	8.84	107.6	111	108	111	106	103	102	109	G 471	G 36.3	0.16	G 18.5	0.00	-10.7	10.2	109	56	JX AHLEM CHROME COLGATE {6} ET	HN2170165	2017
59	HN250070 WATERBRON KASKADE WISDOM 98668387	2025	10.96	107.5	107	108	100	105	98	101	102	M 324	M 10.2	-0.11	M 7.5	-0.08	M -18.6	M -3.7	M 110	27	JX DUPAT CORSAIR KASKADE {5} ET	HN2300085	2023
60	HN250067 WATERBRON CORBIN MAKSI 98626682	2025	8.44	107.5	105	108	96	111	109	101	99	M 283	M -3.1	-0.29	M 6.4	-0.07	M -17.1	M 1.6	M 113	35	JX PRIMUS GISLEV CORBIN {5} ET	HN2200012	2022
61	HN250056 WATERBRON CORBIN FANCY 98541865	2025	7.94	107.5	106	106	102	111	117	106	101	M 176	M 5.6	-0.06	M 5.3	-0.03	M -13.5	M 7.0	M 109	36	JX PRIMUS GISLEV CORBIN {5} ET	HN210153	2021
62	HN240119 WATERBRON CORBIN ELINZA 97195606	2024	8.77	107.5	107	107	96	114	102	98	102	M 74	M 6.9	0.05	M 4.2	0.02	M -15.2	M 1.9	M 109	37	JX PRIMUS GISLEV CORBIN {5} ET	HN2160059	2016
63	HN250038 WATERBRON KASKADE HEIDI 98559354	2025	9.50	107.4	109	109	101	105	110	102	103	M 257	M 11.1	-0.04	M 10.6	0.01	M -5.7	M -3.6	M 114	27	JX DUPAT CORSAIR KASKADE {5} ET	HN2300096	2023
64	HN230145 WATERBRON CORBIN BARBIE 95453320	2023	7.56	107.4	110	108	104	108	98	100	106	31	20.1	0.29	7.1	0.09	-11.5	2.0	115	51	JX PRIMUS GISLEV CORBIN {5} ET	HN210115	2021
65	HN250053 WATERBRON KASKADE KATRYN 98541832	2025	11.20	107.4	108	108	101	108	99	102	103	M 164	M 10.9	0.03	M 6.7	0.00	M -13.7	M -3.1	M 111	27	JX DUPAT CORSAIR KASKADE {5} ET	HN2300094	2023
66	HN250134 WATERBRON KASKADE ERITA 99165334	2025	12.02	107.4	107	108	98	109	108	101	102	M 198	M 11.0	0.01	M 5.0	-0.04	M -8.3	M -2.9	M 114	27	JX DUPAT CORSAIR KASKADE {5} ET	HN220166	2022
67	HN2190101 WATERBRON CHROME HELGI 88917489	2019	8.53	107.4	108	109	104	103	104	102	104	G 439	G 13.8	-0.16	G 18.2	0.02	-10.4	-3.1	102	58	RIVER VALLEY CECE CHROME ET	HN2150128	2015
68	HN240064 WATERBRON CORBIN TONET 96848593	2024	8.51	107.3	106	107	96	114	105	101	100	M 79	M 3.3	-0.02	M 1.0	-0.03	M -15.1	M 1.7	M 111	36	JX PRIMUS GISLEV CORBIN {5} ET	HN220110	2022
69	HN250088 WATERBRON CORBIN ELBABA 98776339	2025	8.81	107.3	107	107	95	109	109	102	102	M 112	M 5.3	-0.01	M 5.9	0.03	M -19.8	M -0.4	M 108	36	JX PRIMUS GISLEV CORBIN {5} ET	HN220111	2022
70	HN240162 WATERBRON CORBIN BESSI 97599344	2024	7.83	107.3	107	107	96	111	105	101	101	M 3	M -0.2	-0.01	M 3.2	0.05	M -14.5	M -1.9	M 113	36	JX PRIMUS GISLEV CORBIN {5} ET	HN210023	2021
71	HN2190126 WATERBRON KINGSTON BARISA 89284509	2019	8.61	107.3	107	107	104	109	102	101	102	150	7.4	-0.02	4.3	-0.03	-13.2	-1.9	111	57	SHAN-MAR LEMONHEAD KINGSTON ET	HN2160146	2016
72	HN230139 WATERBRON CORBIN LESTA 95430583	2023	7.91	107.3	109	106	108	109	104	101	106	63	19.3	0.25	7.8	0.08	-9.9	6.5	108	51	JX PRIMUS GISLEV CORBIN {5} ET	HN2180024	2018
73	HN250143 WATERBRON KASKADE JOLET 99226805	2025	12.88	107.3	108	108	99	107	108	101	103	M 200	M 13.8	0.05	M 5.0	-0.05	M -5.6	M -3.2	M 115	27	JX DUPAT CORSAIR KASKADE {5} ET	HN220152	2022
74	HN250167 WATERBRON TOMLIN TRUDA 99551244	2025	9.27	107.2	110	109	100	102	105	101	106	M 354	M 22.7	0.06	M 17.2	0.05	M -15.1	M 1.1	M 116	25	JX ABS AVJ TOMLIN {6} ET	HN220134	2022
75	HN250111 WATERBRON KASKADE LASSIE 99001372	2025	9.71	107.2	108	108	101	108	104	104	102	M 131	M 8.1	0.02	M 5.5	0.01	M -8.5	M -4.2	M 114	28	JX DUPAT CORSAIR KASKADE {5} ET	HN220158	2022

Seleksielys : SAINET

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

*Inteling bo 6.25 is hoog!

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

Bokant ras gemiddeld
M = MACE (Internasionale) teelwaarde

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

Dier			Seleksie Indekse								Teelwaardes										Stamboom		
TelerNr Reknr	Naam	Geb. Jaar	%In- teling	SAINET	CYI	FMI	Lig- gaam	Uier	H&B	LGI	DTI	EBV Melk	EBV BVet	EBV BVet%	EBV Prot	EBV Prot%	EBV Som	EBV Kalf int	EBV KudLewe	B	Vader	Moeder	Geb. jr
76	HN210137WATERBRON CASINO JOLTY 92751072	2021	8.10	107.2	109	110	100	104	105	103	103	415	12.4	-0.16	12.9	-0.05	-1.1	-4.6	126	56	ELLIOTTS REGENCY CASINO ET	HN180140	2018
77	HN230146WATERBRON STURGIS FLOWER 95453338	2023	8.32	107.2	107	109	102	110	99	102	101	278	2.8	-0.20	9.1	-0.03	-2.5	-1.1	123	54	PRIMUS DASHIELL STURGIS-ET	HN150125	2015
78	HN250013WATERBRON HAMMER BARASI 99807737	2025	9.32	107.1	108	107	101	110	93	99	105	M 230	M 18.8	0.10	M 9.4	0.01	M -5.5	M 0.6	M 105	29	JX AVI-LANCHE WINGMAN HAMMER {5}	HN190126	2019
79	HN230135WATERBRON STURGIS HASELI 95430542	2023	11.79	107.1	108	109	101	105	105	102	102	301	12.4	-0.07	7.6	-0.07	-9.6	-2.3	124	54	PRIMUS DASHIELL STURGIS-ET	HN160104	2016
80	HN230047WATERBRON STURGIS POMONA 94932696	2023	10.90	107.1	111	109	100	108	98	101	104	58	12.5	0.14	8.8	0.11	-0.8	-6.4	125	56	PRIMUS DASHIELL STURGIS-ET	HN200067	2020
81	HN220027WATERBRON COLGATE ELIRA 93092807	2022	10.13	107.0	109	109	104	103	106	109	105	354	24.0	0.07	9.3	-0.07	-5.8	0.2	121	54	JX AHLEM CHROME COLGATE {6} ET	HN180114	2018
82	HN240074WATERBRON CORBIN BINKI 96910039	2024	8.16	107.0	107	107	94	110	100	101	101	M 33	M 1.8	0.00	M 4.8	0.06	M -14.5	M -2.3	M 112	36	JX PRIMUS GISLEV CORBIN {5} ET	HN220106	2022
83	HN250018WATERBRON CORBIN BOLIKE 98316979	2025	7.75	107.0	103	106	93	115	100	99	97	M 73	M -8.5	-0.21	M -2.5	-0.09	M -16.1	M -0.7	M 110	35	JX PRIMUS GISLEV CORBIN {5} ET	HN220062	2022
84	HN230084WATERBRON CORBIN JIPOLA 95140836	2023	6.60	107.0	109	108	106	105	101	101	105	209	16.0	0.07	10.9	0.04	-15.3	4.0	114	52	JX PRIMUS GISLEV CORBIN {5} ET	HN160154	2016
85	HN240039WATERBRON CORBIN PENCIL 96670989	2024	8.08	107.0	105	106	90	115	104	96	98	M -60	M -5.5	-0.04	M -2.8	-0.01	M -19.2	M 0.2	M 115	36	JX PRIMUS GISLEV CORBIN {5} ET	HN190016	2019
86	HN250003WATERBRON CORBIN PENNY 98121668	2025	8.08	107.0	105	106	90	115	104	96	98	M -60	M -5.5	-0.04	M -2.8	-0.01	M -19.2	M 0.2	M 115	36	JX PRIMUS GISLEV CORBIN {5} ET	HN190016	2019
87	HN250079WATERBRON KASKADE DITA 98702822	2025	9.11	107.0	108	108	100	106	104	102	102	M 131	M 10.0	0.05	M 4.6	-0.01	M -6.6	M -5.2	M 117	28	JX DUPAT CORSAIR KASKADE {5} ET	HN230118	2023
88	HN250158WATERBRON KASKADE BOKSI 99407199	2025	9.18	106.9	109	109	100	105	98	102	104	M 312	M 16.3	-0.01	M 12.1	0.00	M -4.8	M -3.0	M 114	27	JX DUPAT CORSAIR KASKADE {5} ET	HN220168	2022
89	HN250092WATERBRON HAMMER JOLA 98803737	2025	7.81	106.9	109	107	101	108	94	99	106	M 260	M 23.1	0.15	M 12.7	0.04	M -6.4	M 3.6	M 107	28	JX AVI-LANCHE WINGMAN HAMMER {5}	HN230084	2023
90	HN210085WATERBRON HIDALGO BUBBLY 92099647	2021	8.78	106.9	109	109	99	103	107	102	104	201	8.2	-0.05	16.4	0.13	-17.7	-3.6	106	54	JX AHLEM WORLD CUP HIDALGO 5	HN170014	2017
91	HN230066WATERBRON STURGIS PALINA 95058418	2023	9.38	106.9	108	109	101	107	103	102	102	243	3.1	-0.17	13.9	0.07	-5.3	-2.0	118	55	PRIMUS DASHIELL STURGIS-ET	HN210076	2021
92	HN250120WATERBRON HAMMER BRIFFY 99050346	2025	8.67	106.9	109	107	100	108	104	102	105	M 143	M 18.5	0.18	M 8.1	0.04	M -6.6	M 0.9	M 108	27	JX AVI-LANCHE WINGMAN HAMMER {5}	HN230174	2023
93	HN190089WATERBRON PHAROAH HILSA 88814926	2019	8.15	106.9	108	110	102	100	109	102	101	326	14.2	-0.07	0.8	-0.19	-2.5	-9.9	142	59	AHLEM HEADLINE PHAROAH ET	HN1491	2014
94	HN210084WATERBRON HIDALGO WINNER 92099639	2021	9.43	106.9	108	110	97	105	103	98	103	393	5.4	-0.25	19.0	0.05	-16.3	-1.9	114	51	JX AHLEM WORLD CUP HIDALGO 5	HN190114	2019
95	HN240106WATERBRON CORBIN TRUDA 97114490	2024	7.89	106.8	105	106	95	116	97	96	100	M -15	M -2.8	-0.03	M 0.6	0.02	M -17.5	M 3.4	M 107	34	JX PRIMUS GISLEV CORBIN {5} ET	HN210110	2021
96	HN250148WATERBRON LOUDON LENZE 99300147	2025	8.54	106.8	109	107	104	107	103	102	104	M 172	M 10.9	0.03	M 10.9	0.07	M -3.3	M -3.2	M 107	21	JX ABS 6608 LOUDON {6} ET	HN230207	2023
97	HN240091WATERBRON CORBIN ESTARI 97009849	2024	7.12	106.8	106	107	94	112	98	100	102	M 124	M 7.4	0.01	M 6.6	0.03	M -16.9	M 3.3	M 110	36	JX PRIMUS GISLEV CORBIN {5} ET	HN190124	2019
98	HN250098WATERBRON CORBIN FAIRY 98859275	2025	8.15	106.8	106	106	94	113	96	96	101	M 69	M 4.7	0.02	M 3.5	0.01	M -14.6	M -0.6	M 107	36	JX PRIMUS GISLEV CORBIN {5} ET	HN200035	2020
99	HN230086WATERBRON CORBIN DONATA 95152997	2023	7.38	106.8	107	108	102	108	97	101	102	146	2.7	-0.09	10.4	0.07	-17.1	0.3	115	33	JX PRIMUS GISLEV CORBIN {5} ET	HN210082	2021
100	HN210089WATERBRON CASINO JUKNY 92140474	2021	7.51	106.8	108	109	101	103	105	103	103	402	18.5	-0.06	7.9	-0.12	-3.6	-2.5	128	56	ELLIOTTS REGENCY CASINO ET	HN190023	2019

Seleksielys : SAINET

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

*Inteling bo 6.25 is hoog!

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

Bokant ras gemiddeld
M = MACE (Internasionale) teelwaarde

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

Dier				Seleksie Indekse								Teelwaardes										Stamboom		
	TelerNr Reknr	Naam	Geb. Jaar	%In- telling	SAINET	CYI	FMI	Lig- gaam	Uier	H&B	LGI	DTI	EBV Melk	EBV BVet	EBV BVet%	EBV Prot	EBV Prot%	EBV Som	EBV Kalf int	EBV KudLewe	B	Vader	Moeder	Geb. jr
101	HN250118	WATERBRON HAMMER IVANKA 99050320	2025	9.21	106.8	106	108	103	106	100	101	102	M 432	M 11.3	-0.19	M 10.5	-0.10	M 0.5	M -2.1	M 115	29	JX AVI-LANCHE WINGMAN HAMMER {5}	HN2180090	2018
102	HN230109	WATERBRON STURGIS LOANA 95246641	2023	10.95	106.8	106	108	102	106	101	104	100	300	5.2	-0.18	6.5	-0.08	-6.4	-3.1	121	54	PRIMUS DASHIELL STURGIS-ET	HN2200054	2020
103	HN240137	WATERBRON WESSON SANTI 97312987	2024	7.68	106.8	109	106	105	107	107	106	104	M 36	M 15.0	0.22	M 5.5	0.07	M -0.1	M -5.6	M 104	34	JX DUPAT DASHIELL WESSON 6 ET	HN220112	2022
104	HN250076	WATERBRON CORBIN POPPI 98659592	2025	7.50	106.8	108	107	95	111	105	101	102	M 21	M 2.0	0.02	M 8.5	0.13	M -10.1	M 0.4	M 109	36	JX PRIMUS GISLEV CORBIN {5} ET	HN2210069	2021
105	HN240072	WATERBRON CORBIN GOLA 98555485	2024	7.76	106.8	105	106	95	113	100	100	101	M 32	M 2.3	0.01	M 1.5	0.00	M -17.3	M 1.0	M 107	36	JX PRIMUS GISLEV CORBIN {5} ET	HN2200028	2020
106	HN2210136	WATERBRON CASINO ELDIA 92536135	2021	11.16	106.8	109	109	103	103	105	107	104	293	18.0	0.03	9.4	-0.03	1.5	-3.4	125	56	ELLIOTTS REGENCY CASINO ET	HN2140098	2014
107	HN230143	WATERBRON CORBIN CHEESE 95453304	2023	8.66	106.7	109	107	102	106	101	103	103	-20	10.0	0.17	4.5	0.08	-12.8	-0.9	118	50	JX PRIMUS GISLEV CORBIN {5} ET	HN2210092	2021
108	HN240178	WATERBRON CORBIN LUCY 97805634	2024	7.49	106.7	103	105	96	115	106	102	98	M 64	M -6.8	-0.17	M -1.6	-0.07	M -12.3	M 2.9	M 108	36	JX PRIMUS GISLEV CORBIN {5} ET	HN2210039	2021
109	HN250165	WATERBRON KASKADE TOSALI 99551228	2025	9.34	106.7	108	108	97	105	97	102	103	M 254	M 19.5	0.09	M 3.9	-0.10	M -11.1	M -4.5	M 116	28	JX DUPAT CORSAIR KASKADE {5} ET	HN2210067	2021
110	HN250095	WATERBRON HAMMER BARIBA 98859242	2025	8.05	106.7	109	107	100	109	94	98	107	M 171	M 25.1	0.26	M 10.9	0.07	M -4.5	M 2.5	M 107	27	JX AVI-LANCHE WINGMAN HAMMER {5}	HN2230145	2023
111	HN250093	WATERBRON HAMMER MARYKA 98803745	2025	8.06	106.7	109	107	101	109	99	100	105	M 222	M 15.8	0.06	M 13.1	0.07	M -4.4	M 2.1	M 107	27	JX AVI-LANCHE WINGMAN HAMMER {5}	HN2230105	2023
112	HN250140	WATERBRON KASKADE RUBINA 99226771	2025	8.44	106.7	108	108	104	106	99	102	103	M 236	M 11.5	-0.02	M 9.6	0.01	M -0.7	M -2.5	M 114	28	JX DUPAT CORSAIR KASKADE {5} ET	HN2210105	2021
113	HN230074	WATERBRON STURGIS SILRA 95103768	2023	8.69	106.7	108	108	103	106	104	102	102	204	7.9	-0.06	8.8	0.01	-6.6	-1.8	118	56	PRIMUS DASHIELL STURGIS-ET	HN2160073	2016
114	HN2200042	WATERBRON CASINO IMA 90349903	2020	7.70	106.7	108	110	104	102	101	106	101	425	6.8	-0.26	13.5	-0.05	-0.9	-5.7	127	56	ELLIOTTS REGENCY CASINO ET	HN2180090	2018
115	HN250104	WATERBRON KASKADE DONAU 98915325	2025	8.97	106.7	106	108	101	107	104	103	99	M 239	M -0.7	-0.22	M 4.3	-0.08	M -9.1	M -5.5	M 120	28	JX DUPAT CORSAIR KASKADE {5} ET	HN2210119	2021
116	HN250138	WATERBRON KASKADE MONA 99165375	2025	12.48	106.6	108	107	97	107	103	101	102	M 141	M 8.7	0.02	M 4.7	-0.01	M -9.5	M -5.3	M 114	22	JX DUPAT CORSAIR KASKADE {5} ET	HN2230138	2023
117	HN250149	WATERBRON KASKADE FANCY 99300154	2025	10.37	106.6	107	107	103	105	111	106	102	M 244	M 10.5	-0.04	M 6.0	-0.06	M -7.3	M -1.0	M 114	23	JX DUPAT CORSAIR KASKADE {5} ET	HN2230189	2023
118	HN2210115	WATERBRON CASINO BARBARA 92289057	2021	7.52	106.6	106	108	102	108	96	98	102	471	16.5	-0.14	7.6	-0.17	-1.6	2.4	121	58	ELLIOTTS REGENCY CASINO ET	HN2160146	2016
119	HN230105	WATERBRON CORBIN MARIKE 95237145	2023	7.14	106.6	108	108	105	107	100	104	102	134	1.5	-0.10	11.6	0.10	-11.3	1.1	115	51	JX PRIMUS GISLEV CORBIN {5} ET	HN2210072	2021
120	HN250027	WATERBRON KASKADE BESTA 98394703	2025	9.67	106.6	106	107	100	107	97	101	101	M 227	M 6.8	-0.09	M 4.5	-0.07	M -9.7	M -3.8	M 113	28	JX DUPAT CORSAIR KASKADE {5} ET	HN2230070	2023
121	HN250044	WATERBRON CORBIN CARLA 98541253	2025	9.83	106.6	106	106	95	112	99	100	101	M 9	M -0.1	-0.01	M 3.4	0.05	M -11.4	M -1.2	M 108	37	JX PRIMUS GISLEV CORBIN {5} ET	HN2160093	2016
122	HN230061	WATERBRON CORBIN PATENCE 95009700	2023	7.46	106.5	109	107	103	106	102	102	105	87	13.6	0.13	10.0	0.11	-7.8	-0.1	110	52	JX PRIMUS GISLEV CORBIN {5} ET	HN2190116	2019
123	HN240151	WATERBRON CORBIN BESSY 97377824	2024	9.21	106.5	104	106	95	114	101	99	97	M 24	M -8.6	-0.17	M -2.1	-0.05	M -13.9	M -1.7	M 115	36	JX PRIMUS GISLEV CORBIN {5} ET	HN2170108	2017
124	HN250097	WATERBRON CORBIN FRIDA 98859267	2025	6.77	106.5	106	107	98	112	104	99	99	M 72	M -5.6	-0.16	M 5.0	0.04	M -8.7	M -0.2	M 113	35	JX PRIMUS GISLEV CORBIN {5} ET	HN2190104	2019
125	HN240110	WATERBRON CORBIN FIA 97114532	2024	6.77	106.5	106	107	98	112	104	99	99	M 72	M -5.6	-0.16	M 5.0	0.04	M -8.7	M -0.2	M 113	35	JX PRIMUS GISLEV CORBIN {5} ET	HN2190104	2019

Seleksielys : SAINET

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

*Inteling bo 6.25 is hoog!

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

Bokant ras gemiddeld
M = MACE (Internasionale) teelwaarde

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

Dier			Seleksie Indekse								Teelwaardes										Stamboom		
TelerNr Reknr	Naam	Geb. Jaar	%In- teling	SAINET	CYI	FMI	Lig- gaam	Uier	H&B	LGI	DTI	EBV Melk	EBV BVet	EBV BVet%	EBV Prot	EBV Prot%	EBV Som	EBV Kalf int	EBV KudLewe	B	Vader	Moeder	Geb. jr
126	HN250156WATERBRON LOUDON SILVER 99407181	2025	8.57	106.5	108	107	104	107	101	101	104	M 249	M 14.7	0.02	M 12.3	0.04	M -6.6	M 0.3	M 103	21	JX ABS 6608 LOUDON {6} ET	HN230164	2023
127	HN250155WATERBRON KASKADE KAIRO 99345134	2025	9.64	106.5	108	107	100	108	108	102	104	M 270	M 15.9	0.02	M 11.0	0.01	M -2.8	M 1.4	M 108	19	JX DUPAT CORSAIR KASKADE {5} ET	HN230195	2023
128	HN240186WATERBRON BANKER PATTY 97946420	2024	8.27	106.5	106	108	102	104	109	104	102	M 425	M 9.9	-0.20	M 12.1	-0.07	M -7.0	M -2.8	M 112	27	TAYLOR BROTHERS BANKER-ET	HN210027	2021
129	HN230116WATERBRON STURGIS PESTO 95287884	2023	9.57	106.5	105	108	99	108	95	101	102	M 499	M 15.8	-0.18	M 10.1	-0.15	M -8.3	M 1.4	M 110	55	PRIMUS DASHIELL STURGIS-ET	HN2190038	2019
130	HN240201WATERBRON HAMMER LOU 98077373	2024	9.66	106.4	108	107	100	109	94	100	105	M 284	M 19.2	0.06	M 13.3	0.04	M -3.3	M 3.2	M 106	29	JX AVI-LANCHE WINGMAN HAMMER {5}	HN220154	2022
131	HN230107WATERBRON CORBIN MUSSI 95237723	2023	8.55	106.4	107	107	99	107	93	100	105	M 267	M 21.2	0.10	M 8.7	-0.03	M -14.2	M 3.8	M 110	52	JX PRIMUS GISLEV CORBIN {5} ET	HN2200031	2020
132	HN255194WATERBRON FORTUNA BONTIA 99777930	2025	9.23	106.4	108	108	103	107	102	107	104	M 413	M 12.7	-0.15	M 17.8	0.03	M 4.0	M -0.4	M 105	22	PRIMUS NAVIDAD FORTUNA ET	HN240020	2024
133	HN240098WATERBRON HAMMER BARB 97056634	2024	8.42	106.4	107	107	100	109	96	97	105	M 390	M 23.3	0.04	M 11.1	-0.07	M 0.2	M 2.8	M 110	29	JX AVI-LANCHE WINGMAN HAMMER {5}	HN2210115	2021
134	HN250091WATERBRON KASKADE SUMNET 98803729	2025	9.56	106.4	107	108	98	106	99	101	102	M 206	M 10.5	-0.01	M 7.0	-0.02	M -6.9	M -2.9	M 118	27	JX DUPAT CORSAIR KASKADE {5} ET	HN230133	2023
135	HN220154WATERBRON STURGIS LOUNA 94604253	2022	8.99	106.4	107	107	104	108	100	103	103	M 258	M 8.3	-0.10	M 12.0	0.03	M -8.8	M 3.2	M 113	56	PRIMUS DASHIELL STURGIS-ET	HN2150010	2015
136	HN250052WATERBRON CORBIN BENA 98541824	2025	8.19	106.4	106	106	97	111	99	99	101	M 7	M 4.7	0.07	M 1.6	0.02	M -13.6	M -0.7	M 110	37	JX PRIMUS GISLEV CORBIN {5} ET	HN2190028	2019
137	HN240134WATERBRON STURGIS POPPIE 97305213	2024	9.70	106.4	106	107	100	107	100	102	103	M 360	M 13.8	-0.09	M 9.3	-0.08	M -8.6	M 1.8	M 113	39	PRIMUS DASHIELL STURGIS-ET	HN2210075	2021
138	HN250019WATERBRON HAMMER BARTI 98316995	2025	9.58	106.3	105	107	105	108	107	101	102	M 643	M 16.7	-0.27	M 14.5	-0.16	M 0.3	M 6.7	M 104	28	JX AVI-LANCHE WINGMAN HAMMER {5}	HN220090	2022
139	HN250154WATERBRON HAMMER ELZAAN 99341844	2025	9.78	106.3	108	107	99	108	97	97	104	M 305	M 18.6	0.04	M 10.3	-0.03	M -2.3	M 0.9	M 112	29	JX AVI-LANCHE WINGMAN HAMMER {5}	HN2190011	2019
140	HN240198WATERBRON KASKADE MONET 98071418	2024	8.97	106.3	106	107	100	104	99	101	103	M 303	M 17.4	0.02	M 5.5	-0.10	M -9.6	M -2.3	M 110	27	JX DUPAT CORSAIR KASKADE {5} ET	HN230043	2023
141	HN250190WATERBRON KASKADE MORETA 99753436	2025	8.97	106.3	106	107	100	104	99	101	103	M 303	M 17.4	0.02	M 5.5	-0.10	M -9.6	M -2.3	M 110	27	JX DUPAT CORSAIR KASKADE {5} ET	HN230043	2023
142	HN2170128WATERBRON PHAROAH KATERIN 86019361	2017	10.01	106.3	106	109	101	100	107	103	98	M 207	M -2.8	-0.23	M -0.4	-0.14	M -2.2	M -15.4	M 135	58	AHLEM HEADLINE PHAROAH ET	HN2140103	2014
143	HN2210075WATERBRON CHROME PEPSI 92042431	2021	10.04	106.3	105	107	99	104	100	100	105	M 651	M 27.5	-0.12	M 16.7	-0.13	M -14.0	M 9.6	M 101	57	RIVER VALLEY CECE CHROME ET	HN2150029	2015
144	HN240031WATERBRON CORBIN LEYLA 96565494	2024	8.88	106.3	107	106	92	109	100	97	102	M 5	M 4.6	0.07	M 5.2	0.08	M -19.2	M 0.6	M 107	36	JX PRIMUS GISLEV CORBIN {5} ET	HN2150126	2015
145	HN240030WATERBRON CORBIN LESLA 96565486	2024	8.88	106.3	107	106	92	109	100	97	102	M 5	M 4.6	0.07	M 5.2	0.08	M -19.2	M 0.6	M 107	36	JX PRIMUS GISLEV CORBIN {5} ET	HN2150126	2015
146	HN240167WATERBRON CORBIN LISA 97640643	2024	7.44	106.3	105	106	93	110	101	99	101	M 58	M 3.8	0.01	M 4.4	0.04	M -20.1	M 1.8	M 105	36	JX PRIMUS GISLEV CORBIN {5} ET	HN2210002	2021
147	HN250131WATERBRON KASKADE SEDARA 99099020	2025	9.03	106.3	108	107	96	108	96	99	103	M 4	M 13.6	0.23	M 2.0	0.03	M -3.0	M -7.1	M 113	27	JX DUPAT CORSAIR KASKADE {5} ET	HN220140	2022
148	HN250028WATERBRON CORBIN LETA 98394711	2025	7.72	106.3	105	106	95	111	102	99	101	M 142	M 3.3	-0.07	M 5.5	0.00	M -14.8	M 0.8	M 107	36	JX PRIMUS GISLEV CORBIN {5} ET	HN220047	2022
149	HN230059WATERBRON STURGIS KATO 95009684	2023	9.77	106.2	106	108	104	110	96	102	100	M 372	M 5.4	-0.23	M 8.5	-0.09	M 1.1	M 1.5	M 123	37	PRIMUS DASHIELL STURGIS-ET	HN2180015	2018
150	HN230082WATERBRON CORBIN LIPGLO 95140810	2023	10.18	106.2	108	105	102	104	102	103	104	M 29	M 19.8	0.29	M 1.0	0.00	M -18.6	M 0.1	M 107	53	JX PRIMUS GISLEV CORBIN {5} ET	HN2190010	2019

Seleksielys : SAINET

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

*Inteling bo 6.25 is hoog!

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

Bokant ras gemiddeld
M = MACE (Internasionale) teelwaarde

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

Dier				Seleksie Indekse								Teelwaardes										Stamboom		
	TelerNr Reknr	Naam	Geb. Jaar	%In- telling	SAINET	CYI	FMI	Lig- gaam	Uier	H&B	LGI	DTI	EBV Melk	EBV BVet	EBV BVet%	EBV Prot	EBV Prot%	EBV Som	EBV Kalf int	EBV KudLewe	B	Vader	Moeder	Geb. jr
151	HNV230085 95140844	WATERBRON CORBIN WINTER	2023	7.96	106.2	103	107	101	105	94	100	99	360	1.6	-0.28	5.9	-0.13	-23.2	-2.5	109	53	JX PRIMUS GISLEV CORBIN {5} ET	HN190114	2019
152	HNV180081 87250858	WATERBRON LEONEL FLAVIA	2018	7.68	106.2	108	106	115	107	103	102	104	231	17.2	0.07	5.9	-0.05	8.2	3.0	116	57	FARIA BROTHERS LEONEL ET	HN1262	2012
153	HNV250049 98541295	WATERBRON KASKADE BINES	2025	11.15	106.2	108	107	98	105	98	101	104	M 69	M 15.9	0.20	M 5.5	0.05	M -13.7	M -3.5	M 109	27	JX DUPAT CORSAIR KASKADE {5} ET	HN1230103	2023
154	HNV240152 97377832	WATERBRON CORBIN SATARI	2024	8.77	106.2	105	106	93	112	97	98	99	M 1	M -1.5	-0.03	M -0.6	-0.01	M -11.7	M -2.1	M 115	36	JX PRIMUS GISLEV CORBIN {5} ET	HN1220148	2022
155	HNV200067 90522871	WATERBRON CASINO POMONA	2020	8.80	106.2	109	110	99	107	97	98	104	323	11.6	-0.10	16.0	0.05	3.3	-4.5	124	59	ELLIOTTS REGENCY CASINO ET	HN180117	2018
156	HNV250103 98915317	WATERBRON TOMLIN ANRISA	2025	8.91	106.2	108	108	102	102	106	102	103	M 218	M 11.0	-0.01	M 11.3	0.05	M -11.2	M -2.8	M 114	25	JX ABS AVJ TOMLIN {6} ET	HN1230121	2023
157	HNV210144 93013605	WATERBRON COLGATE NOELA	2021	10.20	106.2	109	108	98	101	109	110	104	206	9.3	-0.04	14.3	0.10	-14.9	-2.9	112	55	JX AHLEM CHROME COLGATE {6} ET	HN180051	2018
158	HNV200120 91078386	WATERBRON CASINO KATY	2020	8.60	106.2	108	108	103	108	104	102	104	337	13.3	-0.08	13.7	0.01	5.1	4.1	121	56	ELLIOTTS REGENCY CASINO ET	HN140057	2014
159	HNV230093 95187233	WATERBRON STURGIS HANTA	2023	10.43	106.2	107	108	101	107	99	103	100	38	-3.4	-0.10	4.6	0.05	-6.9	-5.6	120	54	PRIMUS DASHIELL STURGIS-ET	HN1210081	2021
160	HNV220160 94222841	WATERBRON STURGIS TINA	2022	11.90	106.1	106	109	100	103	104	104	100	327	3.2	-0.23	7.6	-0.08	-3.2	-6.7	126	56	PRIMUS DASHIELL STURGIS-ET	HN180138	2018
161	HNV230174 95722427	WATERBRON CORBIN BREFTA	2023	8.09	106.1	107	106	104	105	107	108	102	-24	6.9	0.12	1.6	0.04	-15.7	-1.3	116	50	JX PRIMUS GISLEV CORBIN {5} ET	HN1210132	2021
162	HNV250081 98702848	WATERBRON HAMMER JESICO	2025	8.70	106.1	108	106	100	107	101	100	105	M 115	M 17.6	0.19	M 8.6	0.07	M -3.3	M -0.1	M 103	28	JX AVI-LANCHE WINGMAN HAMMER {5}	HN1230091	2023
163	HNV250006 98121692	WATERBRON CORBIN GRITA	2025	7.76	106.1	106	106	95	111	98	99	100	M -40	M -0.3	0.03	M 0.9	0.04	M -14.4	M -1.6	M 110	36	JX PRIMUS GISLEV CORBIN {5} ET	HN190053	2019
164	HNV250102 98888092	WATERBRON KASKADE VERONA	2025	9.52	106.1	106	107	96	106	98	101	101	M 227	M 5.7	-0.11	M 4.8	-0.07	M -7.6	M -6.8	M 112	27	JX DUPAT CORSAIR KASKADE {5} ET	HN1230069	2023
165	HNV250106 98957921	WATERBRON KASKADE BREANY	2025	9.16	106.1	106	107	100	104	102	102	101	M 200	M 4.9	-0.10	M 6.8	-0.02	M -8.6	M -5.1	M 114	29	JX DUPAT CORSAIR KASKADE {5} ET	HN190167	2019
166	HNV240014 96457239	WATERBRON CORBIN MONTI	2024	7.67	106.1	105	105	93	112	96	99	100	M -70	M 0.9	0.08	M -2.5	0.00	M -14.7	M -1.4	M 109	36	JX PRIMUS GISLEV CORBIN {5} ET	HN180134	2018
167	HNV250113 99001398	WATERBRON TOMLIN CAROLI	2025	8.64	106.0	106	108	101	101	105	103	104	M 573	M 17.1	-0.21	M 17.1	-0.08	M -10.6	M 4.5	M 109	27	JX ABS AVJ TOMLIN {6} ET	HN190043	2019
168	HNV250060 98573272	WATERBRON HAMMER PONY	2025	9.67	106.0	109	108	98	108	96	97	106	M 316	M 20.9	0.06	M 15.3	0.05	M 2.7	M -0.7	M 112	29	JX AVI-LANCHE WINGMAN HAMMER {5}	HN1200067	2020
169	HNV220134 93810661	WATERBRON WESSON TRACE	2022	8.85	106.0	109	107	101	106	99	100	106	165	20.6	0.18	10.8	0.07	-8.9	4.1	116	52	JX DUPAT DASHIELL WESSON 6 ET	HN170134	2017
170	HNV250087 98776321	WATERBRON BANKER HANKITI	2025	8.52	106.0	107	108	101	103	109	100	101	M 328	M 4.6	-0.21	M 10.6	-0.04	M -9.7	M -2.4	M 120	26	TAYLOR BROTHERS BANKER-ET	HN190040	2019
171	HNV230207 96242250	WATERBRON CORBIN LENTE	2023	7.82	106.0	105	106	104	108	101	103	100	54	-3.2	-0.11	4.1	0.03	-9.4	-4.4	108	33	JX PRIMUS GISLEV CORBIN {5} ET	HN1210058	2021
172	HNV240113 97195549	WATERBRON HAMMER MARLI	2024	8.46	106.0	109	107	101	108	98	101	106	M 238	M 18.8	0.10	M 13.6	0.07	M 5.5	M 1.9	M 110	29	JX AVI-LANCHE WINGMAN HAMMER {5}	HN1210072	2021
173	HNV250085 98776305	WATERBRON HAMMER MIKA	2025	8.46	106.0	109	107	101	108	98	101	106	M 238	M 18.8	0.10	M 13.6	0.07	M 5.5	M 1.9	M 110	29	JX AVI-LANCHE WINGMAN HAMMER {5}	HN1210072	2021
174	HNV230151 95499414	WATERBRON STURGIS ELANA	2023	8.80	106.0	106	108	105	106	102	101	100	348	2.9	-0.25	10.1	-0.06	0.9	-1.6	117	53	PRIMUS DASHIELL STURGIS-ET	HN160165	2016
175	HNV210076 92084862	WATERBRON HIDALGO PALNI	2021	9.08	106.0	107	108	102	106	105	100	103	323	4.5	-0.21	17.6	0.07	-9.2	2.1	112	53	JX AHLEM WORLD CUP HIDALGO 5	HN190112	2019

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
176	HN210047 WATERBRON KINGSTON HANRIA 91787093	2021	8.67	105.9	108	107	102	105	90	100	105	316	21.2	0.06	12.6	0.00	-6.5	0.3	109	58	SHAN-MAR LEMONHEAD KINGSTON ET	HN2160043	2016
177	HN250064 WATERBRON CORBIN PATRYS 98596257	2025	7.18	105.9	103	105	95	110	105	103	97	M 87	M -8.7	-0.22	M -0.1	-0.06	M -15.0	M -1.1	M 109	36	JX PRIMUS GISLEV CORBIN {5} ET	HN2190115	2019
178	HN240184 WATERBRON BANKER WINASA 97897813	2024	9.66	105.9	106	107	100	102	106	102	102	M 318	M 8.5	-0.14	M 10.3	-0.03	M -7.9	M -8.2	M 105	22	TAYLOR BROTHERS BANKER-ET	HN220101	2022
179	HN230064 WATERBRON CORBIN ELBE 95027652	2023	8.98	105.9	106	106	102	105	101	103	102	-35	3.7	0.08	2.2	0.06	-20.2	-2.6	111	53	JX PRIMUS GISLEV CORBIN {5} ET	HN2190113	2019
180	HN210082 WATERBRON CASINO DONITA 92079664	2021	7.43	105.9	107	108	101	108	94	99	101	251	-2.2	-0.25	13.4	0.06	-5.5	-1.0	121	56	ELLIOTTS REGENCY CASINO ET	HN2160045	2016
181	HN230131 WATERBRON CORBIN MITSU 95430385	2023	7.79	105.9	106	108	101	105	94	101	102	316	5.1	-0.19	12.9	0.01	-14.6	2.2	115	51	JX PRIMUS GISLEV CORBIN {5} ET	HN210094	2021
182	HN240143 WATERBRON STURGIS PANI 97313043	2024	8.79	105.8	106	107	100	105	104	103	102	M 271	M 8.2	-0.10	M 9.9	-0.01	M -4.5	M -1.0	M 115	39	PRIMUS DASHIELL STURGIS-ET	HN2190112	2019
183	HN250128 WATERBRON HAMMER PEGONI 99098998	2025	9.38	105.8	106	106	97	108	92	97	106	M 538	M 29.2	0.00	M 14.9	-0.09	M -1.3	M 6.1	M 97	30	JX AVI-LANCHE WINGMAN HAMMER {5}	HN2190038	2019
184	HN230141 WATERBRON STURGIS PASOLA 95430609	2023	12.14	105.8	107	106	103	110	96	101	101	55	4.9	0.02	0.1	-0.04	0.2	-3.9	119	54	PRIMUS DASHIELL STURGIS-ET	HN2180126	2018
185	HN250187 WATERBRON TOMLIN HANUTI 99753410	2025	10.36	105.8	107	109	97	100	98	100	103	M 499	M 14.8	-0.19	M 15.3	-0.06	M -12.9	M -2.3	M 120	26	JX ABS AVJ TOMLIN {6} ET	HN210059	2021
186	HN230132 WATERBRON CORBIN PRESLY 95430393	2023	8.28	105.8	105	106	94	112	96	98	100	M 20	M -1.8	-0.05	M 4.2	0.06	M -17.9	M 1.7	M 108	36	JX PRIMUS GISLEV CORBIN {5} ET	HN2190152	2019
187	HN250002 WATERBRON KASKADE STAR 98121650	2025	11.40	105.8	107	107	97	106	103	100	104	M 177	M 13.7	0.07	M 7.8	0.01	M -5.7	M -2.9	M 111	27	JX DUPAT CORSAIR KASKADE {5} ET	HN220149	2022
188	HN250114 WATERBRON KASKADE DIANA 99050288	2025	9.53	105.8	105	107	101	105	103	103	100	M 234	M 1.2	-0.18	M 5.4	-0.06	M -10.4	M -3.4	M 114	27	JX DUPAT CORSAIR KASKADE {5} ET	HN230171	2023
189	HN240160 WATERBRON HAMMER BISTRO 97599328	2024	10.39	105.8	109	107	100	109	90	96	106	M 199	M 21.0	0.17	M 11.7	0.06	M 2.5	M 0.1	M 109	30	JX AVI-LANCHE WINGMAN HAMMER {5}	HN2190130	2019
190	HN250170 WATERBRON TOMLIN PEPSI 99551277	2025	8.79	105.8	106	108	100	102	98	98	104	M 465	M 16.5	-0.13	M 15.3	-0.04	M -13.1	M 3.0	M 113	26	JX ABS AVJ TOMLIN {6} ET	HN2170132	2017
191	HN220172 WATERBRON GRADUATE ELZINA 94494580	2022	9.69	105.8	107	108	100	106	94	102	104	373	16.1	-0.07	13.3	-0.02	-3.3	3.2	116	47	BW GRADUATE ET	HN2200131	2020
192	HN230136 WATERBRON CORBIN DINONA 95430559	2023	8.14	105.8	104	107	103	105	102	104	98	117	-6.3	-0.21	3.5	-0.02	-16.4	-2.2	119	33	JX PRIMUS GISLEV CORBIN {5} ET	HN2210119	2021
193	HN250059 WATERBRON HAMMER LISMA 98573264	2025	9.99	105.8	107	106	99	105	100	102	106	M 387	M 27.6	0.11	M 10.5	-0.07	M -2.8	M 2.7	M 103	29	JX AVI-LANCHE WINGMAN HAMMER {5}	HN2200063	2022
194	HN250172 WATERBRON KASKADE GLENDA 99551293	2025	8.62	105.8	103	107	101	102	104	100	99	M 427	M 1.3	-0.34	M 7.7	-0.14	M -14.3	M -3.8	M 112	28	JX DUPAT CORSAIR KASKADE {5} ET	HN2200001	2022
195	HN240156 WATERBRON HAMMER TARINA 97482053	2024	10.33	105.7	108	106	101	103	111	103	106	M 288	M 22.3	0.11	M 13.6	0.04	M 0.0	M 0.8	M 102	28	JX AVI-LANCHE WINGMAN HAMMER {5}	HN2180154	2018
196	HN240193 WATERBRON HAMMER MOTAVI 98033582	2024	9.84	105.7	108	107	103	105	106	101	106	M 355	M 19.5	0.01	M 16.6	0.04	M 1.2	M 1.6	M 103	29	JX AVI-LANCHE WINGMAN HAMMER {5}	HN2200057	2022
197	HN240141 WATERBRON STURGIS HARINA 97313027	2024	9.43	105.7	106	107	101	107	99	103	101	M 145	M 4.7	-0.05	M 4.0	-0.03	M -3.8	M -3.0	M 120	38	PRIMUS DASHIELL STURGIS-ET	HN2210126	2021
198	HN250177 WATERBRON KASKADE MODI 99553414	2025	9.66	105.7	108	107	104	102	111	104	104	M 342	M 13.8	-0.07	M 13.8	0.01	M -6.9	M -2.4	M 109	28	JX DUPAT CORSAIR KASKADE {5} ET	HN2200057	2022
199	HN230209 WATERBRON BLIZZARD ELIARA 96242276	2023	10.09	105.7	107	108	107	104	106	108	103	M 419	M 15.1	-0.11	M 12.8	-0.06	M 4.9	M 1.0	M 119	31	VALSIGNA PINE BLIZZARD ET	HN2200027	2022
200	HN230208 WATERBRON CORBIN BERNA 96242268	2023	8.29	105.7	103	106	92	112	101	101	98	M 136	M -6.6	-0.23	M 0.9	-0.07	M -12.8	M 0.2	M 109	35	JX PRIMUS GISLEV CORBIN {5} ET	HN2200033	2022

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
201	HN220168WATERBRON GRADUATE BOKKI 94396470	2022	10.46	105.7	108	108	100	104	99	103	104	340	13.7	-0.08	15.0	0.02	4.5	-1.1	116	53	BW GRADUATE ET	HN210023	2021
202	HN200019WATERBRON GRANT JIPPI 90100900	2020	8.32	105.7	110	107	105	104	91	100	107	125	22.2	0.24	10.8	0.09	-3.4	1.3	115	57	JX CRESCENT VOLCANO GRANT {6}-ET	HN2160154	2016
203	HN2180090WATERBRON PHAROAH IMARI 87264800	2018	9.52	105.7	103	109	109	102	103	105	96	555	-7.6	-0.57	6.4	-0.23	-1.1	-7.4	131	59	AHLEM HEADLINE PHAROAH ET	HN2150121	2015
204	HN2250169WATERBRON KASKADE MARITA 99551269	2025	9.16	105.6	106	107	100	102	108	103	102	M 287	M 10.5	-0.08	M 8.2	-0.05	M -7.6	M -2.1	M 110	28	JX DUPAT CORSAIR KASKADE {5} ET	HN2220014	2022
205	HN2240147WATERBRON STURGIS PATAT 97377782	2024	10.72	105.6	105	108	99	107	102	105	97	M 126	M -9.6	-0.27	M 2.0	-0.05	M 1.6	M -9.4	M 125	39	PRIMUS DASHIELL STURGIS-ET	HN2180113	2018
206	HN2190011WATERBRON PFLEX ELIZA 88294962	2019	7.03	105.6	106	108	101	106	99	98	101	301	7.1	-0.15	6.0	-0.09	-6.7	-1.2	124	58	RIVER VALLEY PFENNIG PFLEX ET	HN2160059	2016
207	HN2240145WATERBRON STURGIS BERTIA 97313068	2024	9.64	105.6	104	107	101	105	104	105	99	M 345	M 0.5	-0.29	M 8.6	-0.08	M -6.7	M -2.6	M 116	38	PRIMUS DASHIELL STURGIS-ET	HN21210140	2021
208	HN2240161WATERBRON HAMMER LINET 97599336	2024	9.68	105.6	106	106	100	110	98	100	102	M 189	M 8.1	-0.03	M 7.8	0.01	M 6.0	M -3.6	M 104	29	JX AVI-LANCHE WINGMAN HAMMER {5}	HN21210058	2021
209	HN2250100WATERBRON KASKADE JIRKA 98888076	2025	8.94	105.6	109	108	97	101	97	100	105	M 165	M 16.5	0.13	M 11.1	0.08	M -6.1	M -6.1	M 114	27	JX DUPAT CORSAIR KASKADE {5} ET	HN2220142	2022
210	HN2250045WATERBRON KASKADE TESSA 98541261	2025	9.16	105.6	106	107	97	104	104	103	102	M 298	M 9.0	-0.11	M 9.2	-0.04	M -5.5	M -3.4	M 109	28	JX DUPAT CORSAIR KASKADE {5} ET	HN2230054	2023
211	HN2250183WATERBRON KASKADE JIRKA 99711210	2025	8.96	105.6	108	107	99	103	102	100	105	M 244	M 17.0	0.06	M 11.9	0.04	M -2.6	M -2.4	M 110	27	JX DUPAT CORSAIR KASKADE {5} ET	HN2230025	2023
212	HN2250157WATERBRON KASKADE SMIRTI 99570913	2025	8.92	105.6	106	107	100	105	96	100	102	M 398	M 11.9	-0.15	M 11.2	-0.07	M -2.7	M -1.6	M 112	22	JX DUPAT CORSAIR KASKADE {5} ET	HN2230201	2023
213	HN2180138WATERBRON PHAROAH TINTA 87938833	2018	9.75	105.6	106	109	102	104	109	102	100	456	4.8	-0.31	11.0	-0.11	6.5	-3.1	126	58	AHLEM HEADLINE PHAROAH ET	HN2150098	2015
214	HN2250035WATERBRON KASKADE BONEY 98456247	2025	12.69	105.6	107	106	97	103	97	101	103	M 150	M 13.3	0.09	M 5.9	0.00	M -8.7	M -5.4	M 108	27	JX DUPAT CORSAIR KASKADE {5} ET	HN2230075	2023
215	HN2250046WATERBRON KASKADE PAMPER 98559347	2025	9.20	105.5	106	106	99	105	97	100	103	M 284	M 14.1	-0.02	M 8.6	-0.04	M -8.9	M -0.6	M 109	23	JX DUPAT CORSAIR KASKADE {5} ET	HN2230561	2023
216	HN2210081WATERBRON CASINO HANSA 92079359	2021	7.72	105.5	108	107	102	105	97	102	102	34	2.0	-0.01	7.8	0.10	-4.1	-5.0	115	58	ELLIOTTS REGENCY CASINO ET	HN2160126	2016
217	HN2250130WATERBRON HAMMER BEAUTY 99099012	2025	9.03	105.5	108	106	99	107	91	98	106	M 90	M 20.8	0.26	M 7.6	0.07	M 2.4	M -2.7	M 104	29	JX AVI-LANCHE WINGMAN HAMMER {5}	HN2200012	2020
218	HN2240142WATERBRON STURGIS BLITS 97313035	2024	9.87	105.5	107	107	101	106	95	103	101	M 148	M 3.3	-0.08	M 7.1	0.02	M -4.1	M -4.3	M 120	38	PRIMUS DASHIELL STURGIS-ET	HN21210124	2021
219	HN2240168WATERBRON HAMMER TABBI 97640650	2024	9.40	105.5	109	106	98	103	106	102	106	M 216	M 22.2	0.17	M 12.4	0.06	M 0.8	M -1.1	M 106	28	JX AVI-LANCHE WINGMAN HAMMER {5}	HN21210149	2021
220	HN2240190WATERBRON KASKADE FIZZY 98031743	2024	10.09	105.5	106	106	100	105	105	103	103	M 202	M 13.3	0.04	M 4.7	-0.05	M -6.6	M 1.0	M 112	28	JX DUPAT CORSAIR KASKADE {5} ET	HN2230020	2023
221	HN2250062WATERBRON HAMMER PRIDE 98596232	2025	8.14	105.4	110	107	101	106	104	101	107	M 227	M 22.5	0.17	M 15.5	0.11	M 5.0	M 3.7	M 109	29	JX AVI-LANCHE WINGMAN HAMMER {5}	HN21210088	2021
222	HN2230076WATERBRON STURGIS PARTY 95140752	2023	10.72	105.4	106	107	99	107	102	105	98	57	-7.9	-0.19	2.5	0.00	5.9	-10.0	125	56	PRIMUS DASHIELL STURGIS-ET	HN2180113	2018
223	HN2230153WATERBRON CORBIN TARPINA 95509105	2023	7.27	105.4	106	106	100	107	95	100	102	81	3.5	-0.02	8.6	0.08	-18.6	0.8	108	33	JX PRIMUS GISLEV CORBIN {5} ET	HN2200122	2020
224	HN2200099WATERBRON CHROME FLU 90677808	2020	10.38	105.4	105	105	105	105	106	105	102	315	11.3	-0.10	8.2	-0.07	-7.7	1.2	103	58	RIVER VALLEY CECE CHROME ET	HN2180129	2018
225	HN2250119WATERBRON KASKADE TRINA 99050338	2025	12.71	105.4	105	106	96	107	102	99	100	M 180	M 5.6	-0.07	M 1.8	-0.09	M -7.2	M -4.4	M 115	27	JX DUPAT CORSAIR KASKADE {5} ET	HN2220145	2022

Seleksielys : SAINET

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

*Inteling bo 6.25 is hoog!

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

Bokant ras gemiddeld
M = MACE (Internasionale) teelwaarde

Boonste 10% van die ras

Onderste 10% van die ras

G = Genomies verrykte EBV

Dier			Seleksie Indekse								Teelwaardes										Stamboom		
TelerNr Reknr	Naam	Geb. Jaar	%In- teling	SAINET	CYI	FMI	Lig- gaam	Uier	H&B	LGI	DTI	EBV Melk	EBV BVet	EBV BVet%	EBV Prot	EBV Prot%	EBV Som	EBV Kalf int	EBV KudLewe	B	Vader	Moeder	Geb. jr
226	HN240114 WATERBRON HAMMER BRODI 97195556	2024	9.48	105.4	106	106	98	108	93	98	103	M 155	M 13.0	0.08	M 6.3	0.00	M 0.5	M -3.3	M 104	29	JX AVI-LANCHE WINGMAN HAMMER {5}	HN210104	2021
227	HN180060 WATERBRON PHAROAH STARLI 87072294	2018	7.86	105.4	105	109	100	104	91	97	99	523	4.2	-0.37	10.0	-0.16	6.0	-6.9	127	63	AHLEM HEADLINE PHAROAH ET	HN160078	2016
228	HN210072 WATERBRON CASINO MAKO 92009133	2021	7.32	105.3	108	108	106	106	102	105	103	167	7.5	-0.03	12.7	0.10	9.0	0.7	121	58	ELLIOTTS REGENCY CASINO ET	HN160153	2016
229	HN240140 WATERBRON HAMMER DALIEN 97313019	2024	9.81	105.3	106	106	100	107	92	100	105	M 414	M 24.0	0.03	M 12.4	-0.06	M -1.7	M 5.8	M 105	29	JX AVI-LANCHE WINGMAN HAMMER {5}	HN200069	2020
230	HN230037 WATERBRON STURGIS JALIKA 94880325	2023	9.36	105.3	106	108	100	107	104	101	102	368	10.6	-0.15	12.2	-0.04	4.4	1.1	120	55	PRIMUS DASHIELL STURGIS-ET	HN180135	2018
231	HN240146 WATERBRON WESSON BECKY 97313076	2024	8.51	105.3	105	104	105	109	111	106	100	M 9	M -0.7	-0.02	M -0.1	-0.01	M 1.5	M -4.1	M 108	34	JX DUPAT DASHIELL WESSON 6 ET	HN220119	2022
232	HN250132 WATERBRON HAMMER BABSI 99099038	2025	10.63	105.3	106	106	103	108	99	96	104	M 412	M 15.0	-0.11	M 15.9	0.00	M 0.2	M 6.8	M 108	29	JX AVI-LANCHE WINGMAN HAMMER {5}	HN170114	2017
233	HN230134 WATERBRON STURGIS SHAKIRA 95430534	2023	9.36	105.3	108	106	101	108	104	104	104	-9	13.6	0.22	3.7	0.06	3.4	2.5	117	53	PRIMUS DASHIELL STURGIS-ET	HN150062	2015
234	HN240195 WATERBRON KASKADE LOPIRA 98071384	2024	9.70	105.3	106	106	100	103	108	103	103	M 280	M 13.7	-0.02	M 10.0	-0.02	M 1.3	M -1.9	M 109	27	JX DUPAT CORSAIR KASKADE {5} ET	HN230048	2023
235	HN250066 WATERBRON HAMMER NORRY 98626674	2025	9.94	105.3	108	106	98	107	95	101	105	M 153	M 16.7	0.14	M 9.3	0.05	M 0.2	M -0.9	M 107	29	JX AVI-LANCHE WINGMAN HAMMER {5}	HN180051	2018
236	HN250139 WATERBRON KASKADE RUBINA 99165383	2025	9.39	105.3	107	106	100	103	104	102	104	M 208	M 17.1	0.10	M 8.3	0.00	M -4.5	M -0.8	M 106	19	JX DUPAT CORSAIR KASKADE {5} ET	HN230179	2023
237	HN230164 WATERBRON CORBIN SYLVIA 95582615	2023	7.71	105.3	104	105	104	108	93	101	101	207	4.5	-0.11	7.0	-0.02	-15.9	2.5	101	33	JX PRIMUS GISLEV CORBIN {5} ET	HN190171	2019
238	HN250144 WATERBRON KASKADE JESSI 99226813	2025	11.67	105.3	105	106	94	103	104	100	102	M 193	M 9.4	-0.02	M 4.9	-0.04	M -8.9	M -4.7	M 112	22	JX DUPAT CORSAIR KASKADE {5} ET	HN230144	2023
239	HN220063 WATERBRON COLGATE LIPSTIK 93432870	2022	9.36	105.3	105	106	103	100	105	108	104	464	25.0	-0.01	6.5	-0.18	-7.7	2.2	106	56	JX AHLEM CHROME COLGATE {6} ET	HN190010	2019
240	HN230094 WATERBRON CORBIN KARYNA 95188256	2023	8.78	105.3	105	106	104	106	96	101	101	41	2.9	0.00	4.2	0.04	-13.5	-1.2	111	52	JX PRIMUS GISLEV CORBIN {5} ET	HN210070	2021
241	HN250129 WATERBRON LOUDON MUSLI 99099004	2025	9.29	105.2	107	107	98	107	96	100	104	M 411	M 18.7	-0.05	M 13.4	-0.04	M 2.2	M 2.7	M 115	27	JX ABS 6608 LOUDON {6} ET	HN180147	2018
242	HN250199 WATERBRON FORTUNA SANTI 99795577	2025	7.75	105.2	105	105	102	109	102	103	103	M 326	M 11.0	-0.10	M 11.8	-0.02	M 5.0	M 3.1	101	28	PRIMUS NAVIDAD FORTUNA ET	HN220075	2022
243	HN230204 WATERBRON CORBIN PANEEY 96160924	2023	7.76	105.2	106	106	101	105	94	102	102	177	3.9	-0.10	9.7	0.04	-13.0	-1.4	106	33	JX PRIMUS GISLEV CORBIN {5} ET	HN190003	2019
244	HN190112 WATERBRON CHROME PALONI 89105308	2019	8.10	105.2	106	107	100	102	104	102	104	473	16.3	-0.15	17.9	-0.01	-5.9	4.1	105	60	RIVER VALLEY CECE CHROME ET	HN160109	2016
245	HN220028 WATERBRON COLGATE GLACE 93092799	2022	9.73	105.2	109	107	105	101	100	104	106	229	17.4	0.07	15.6	0.10	-10.1	-0.4	109	53	JX AHLEM CHROME COLGATE {6} ET	HN180016	2018
246	HN240001 WATERBRON CORBIN SHIVAS 96308481	2024	6.57	105.2	105	104	94	111	105	94	103	M 41	M 9.9	0.13	M 5.7	0.07	M -9.7	M 1.7	M 94	37	JX PRIMUS GISLEV CORBIN {5} ET	HN150068	2015
247	HN240157 WATERBRON CORBIN WANDA 97491799	2024	8.41	105.2	104	106	97	111	104	99	98	M 49	M -7.5	-0.17	M 2.3	0.01	M -10.8	M 0.5	M 118	36	JX PRIMUS GISLEV CORBIN {5} ET	HN190037	2019
248	HN250175 WATERBRON HAMMER MAMPI 99551327	2025	9.45	105.2	107	106	98	109	93	97	107	M 389	M 27.9	0.11	M 15.0	0.00	M 5.6	M 5.5	M 100	29	JX AVI-LANCHE WINGMAN HAMMER {5}	HN210025	2021
249	HN240144 WATERBRON STURGIS BREAKI 97313050	2024	9.71	105.1	105	107	100	106	100	103	99	M 94	M -4.4	-0.16	M 3.3	-0.01	M -2.9	M -5.7	M 121	39	PRIMUS DASHIELL STURGIS-ET	HN190167	2019
250	HN240189 WATERBRON BANKER NUGGET 98031735	2024	9.10	105.1	105	108	99	97	110	103	102	M 449	M 10.0	-0.22	M 11.9	-0.09	M -16.2	M -2.8	M 116	26	TAYLOR BROTHERS BANKER-ET	HN220003	2022

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
251	HNV250147 WATERBRON KASKADE BLOSSEM 99300139	2025	9.82	105.1	106	106	99	107	98	97	101	M 190	M 5.4	-0.08	M 7.0	-0.01	M -0.2	M -5.0	M 109	24	JX DUPAT CORSAIR KASKADE {5} ET	HNV230177	2023
252	HNV250136 WATERBRON HAMMER JANI 99165359	2025	10.81	105.1	106	106	99	108	96	97	103	M 315	M 12.8	-0.07	M 12.5	0.00	M -2.7	M 3.5	M 104	29	JX AVI-LANCHE WINGMAN HAMMER {5}	HNV190168	2019
253	HNV240199 WATERBRON HAMMER WANDA 98071426	2024	9.83	105.0	107	105	106	106	106	102	105	M 274	M 17.0	0.04	M 13.1	0.04	M 1.3	M 4.3	M 104	29	JX AVI-LANCHE WINGMAN HAMMER {5}	HNV220051	2022
254	HNV250032 WATERBRON HAMMER KATO 98394760	2025	10.15	105.0	108	106	99	109	93	98	106	M 205	M 19.4	0.14	M 13.1	0.08	M 10.0	M 1.3	M 102	29	JX AVI-LANCHE WINGMAN HAMMER {5}	HNV220098	2022
255	HNV230088 WATERBRON CORBIN TOSSEL 95153011	2023	7.73	105.0	108	106	98	104	94	100	104	2	7.5	0.11	10.1	0.16	-15.7	-3.4	106	52	JX PRIMUS GISLEV CORBIN {5} ET	HNV180109	2018
256	HNV250192 WATERBRON FORTUNA TOPSI 99753451	2025	9.71	105.0	104	106	99	107	95	103	101	M 278	M 5.8	-0.15	M 7.7	-0.05	M -4.3	M -1.3	106	27	PRIMUS NAVIDAD FORTUNA ET	HNV230007	2023
257	HNV250181 WATERBRON KASKADE ELNI 99711194	2025	8.39	105.0	105	106	99	103	107	104	101	M 257	M 8.0	-0.09	M 6.1	-0.06	M -5.3	M -3.2	M 110	28	JX DUPAT CORSAIR KASKADE {5} ET	HNV220040	2022
258	HNV250127 WATERBRON HAMMER ELLIE 99098980	2025	9.78	105.0	107	105	98	107	94	100	104	M 77	M 16.1	0.20	M 5.7	0.05	M -4.1	M -1.3	M 106	29	JX AVI-LANCHE WINGMAN HAMMER {5}	HNV190113	2019
259	HNV220034 WATERBRON COLGATE TRINKA 93210094	2022	10.42	105.0	102	109	100	103	100	101	98	829	0.9	-0.64	16.4	-0.23	-7.9	1.6	119	55	JX AHLEM CHROME COLGATE {6} ET	HNV190024	2019
260	HNV220029 WATERBRON COLGATE FREEDOM 93210052	2022	9.66	105.0	106	107	108	99	105	106	102	218	6.1	-0.10	8.6	0.00	-13.1	-0.7	119	56	JX AHLEM CHROME COLGATE {6} ET	HNV190021	2019
261	HNV230019 WATERBRON STURGIS CHAPPY 94810041	2023	9.35	105.0	107	107	100	107	95	101	102	-7	1.5	0.02	6.6	0.11	-0.3	-6.1	116	56	PRIMUS DASHIELL STURGIS-ET	HNV180073	2018
262	HNV210019 WATERBRON CASINO JEANI 91493072	2021	7.76	105.0	108	106	105	108	103	102	102	-16	0.7	0.01	8.3	0.15	3.5	-0.1	118	57	ELLIOTTS REGENCY CASINO ET	HNV150104	2015
263	HNV240036 WATERBRON CORBIN GIRTI 96591466	2024	7.45	105.0	103	104	94	113	100	98	98	M -93	M -7.5	-0.04	M -3.2	0.01	M -16.3	M 0.6	M 106	36	JX PRIMUS GISLEV CORBIN {5} ET	HNV200020	2020
264	HNV210126 WATERBRON CASINO HARINI 92448844	2021	7.69	105.0	105	106	102	106	100	100	102	221	9.3	-0.05	6.2	-0.04	-4.4	0.0	115	56	ELLIOTTS REGENCY CASINO ET	HNV170149	2017
265	HNV240149 WATERBRON CORBIN HALLE 97377808	2024	7.95	105.0	102	104	92	112	100	97	99	M 213	M -2.2	-0.22	M 3.4	-0.08	M -17.8	M 4.9	M 105	36	JX PRIMUS GISLEV CORBIN {5} ET	HNV210055	2021
266	HNV250055 WATERBRON HAMMER PATRYS 98541857	2025	9.17	104.9	106	106	99	107	95	100	104	M 292	M 17.8	0.03	M 10.8	-0.01	M 3.2	M 0.7	M 105	29	JX AVI-LANCHE WINGMAN HAMMER {5}	HNV190116	2019
267	HNV250121 WATERBRON KASKADE ALTA 99050353	2025	9.37	104.9	104	106	100	104	105	102	101	M 254	M 4.9	-0.14	M 5.9	-0.06	M -2.2	M -3.8	M 110	26	JX DUPAT CORSAIR KASKADE {5} ET	HNV230147	2023
268	HNV210124 WATERBRON COLGATE BLISS 92448869	2021	10.82	104.9	107	107	102	104	97	102	103	228	6.4	-0.11	12.4	0.05	-5.1	-2.5	115	56	JX AHLEM CHROME COLGATE {6} ET	HNV190130	2019
269	HNV250188 WATERBRON FORTUNA HETTI 99753469	2025	9.64	104.9	103	105	101	106	104	105	100	M 272	M 3.1	-0.18	M 7.1	-0.06	M -1.0	M -1.2	M 101	21	PRIMUS NAVIDAD FORTUNA ET	HNV240017	2024
270	HNV250025 WATERBRON HAMMER BOBBIN 98394687	2025	8.86	104.9	106	106	99	108	99	101	104	M 282	M 13.8	-0.02	M 12.2	0.02	M 4.4	M 1.5	M 104	29	JX AVI-LANCHE WINGMAN HAMMER {5}	HNV200079	2020
271	HNV220065 WATERBRON ANDERS HAZEBA 93432896	2022	10.23	104.9	105	106	101	103	100	104	100	155	2.2	-0.11	1.7	-0.07	-7.3	-5.8	119	51	VALSIGNA CHROME ANDERS-ET	HNV170083	2017
272	HNV240148 WATERBRON BOREAL TONIA 97377790	2024	11.00	104.9	105	106	99	105	105	103	100	144	3.3	-0.08	2.9	-0.05	-3.5	-3.7	116	32	JX CROSSWIND SSI ROWAN BOREAL	HNV220160	2022
273	HNV210067 WATERBRON STARLORD TOKELA 92013085	2021	9.68	104.9	105	106	95	104	93	102	103	223	20.2	0.12	-1.2	-0.16	-7.9	-4.1	121	57	PRIMUS CRAZE STARLORD ET	HNV160162	2016
274	HNV260203 WATERBRON HAMMER AMBER 99807745	2025	9.31	104.9	107	107	98	104	104	101	106	M 446	M 21.3	-0.04	M 19.3	0.03	M -1.4	M 5.4	M 106	28	JX AVI-LANCHE WINGMAN HAMMER {5}	HNV220019	2022
275	HNV240153 WATERBRON CORBIN MISERY 97449144	2024	9.00	104.9	103	104	97	109	105	101	100	M 89	M 0.8	-0.06	M 1.2	-0.04	M -12.5	M 2.3	M 106	36	JX PRIMUS GISLEV CORBIN {5} ET	HNV200093	2020

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
276	HN250054 WATERBRON CORBIN HALENA 98541840	2025	7.39	104.9	101	104	94	112	100	98	96	M 180	M -9.1	-0.31	M -0.8	-0.13	M -15.9	M 2.8	M 108	36	JX PRIMUS GISLEV CORBIN {5} ET	HN200056	2020
277	HN230113 WATERBRON STURGIS CHERNA 95259198	2023	9.33	104.9	105	105	100	107	96	103	100	40	0.9	-0.03	-0.4	-0.03	-8.2	-3.1	115	54	PRIMUS DASHIELL STURGIS-ET	HN200028	2020
278	HN250163 WATERBRON KASKADE MOSRA 99450454	2025	11.86	104.8	106	105	97	104	103	101	103	M 117	M 11.3	0.08	M 3.8	-0.01	M -9.1	M -3.5	M 108	27	JX DUPAT CORSAIR KASKADE {5} ET	HN230024	2023
279	HN230118 WATERBRON STURGIS DISA 95287900	2023	11.52	104.8	106	106	102	106	101	103	100	-22	1.2	0.03	0.2	0.01	1.0	-5.4	121	55	PRIMUS DASHIELL STURGIS-ET	HN160159	2016
280	HN250096 WATERBRON HAMMER RENET 98859259	2025	10.10	104.8	105	105	97	107	91	97	105	M 446	M 20.6	-0.05	M 15.5	-0.03	M -4.6	M 7.6	M 99	29	JX AVI-LANCHE WINGMAN HAMMER {5}	HN190097	2019
281	HN210036 WATERBRON CHROME STERLA 91662502	2021	8.88	104.8	103	107	99	104	96	100	100	570	3.2	-0.42	13.2	-0.14	-4.5	-1.0	111	57	RIVER VALLEY CECE CHROME ET	HN180060	2018
282	HN230108 WATERBRON STURGIS BITOU 95246633	2023	9.07	104.8	105	106	101	106	105	102	99	-43	-1.6	0.00	-3.2	-0.03	-3.2	-5.0	125	53	PRIMUS DASHIELL STURGIS-ET	HN160086	2016
283	HN250146 WATERBRON HAMMER DULASI 99573388	2025	9.89	104.8	107	106	98	105	96	100	106	M 365	M 25.1	0.09	M 15.4	0.02	M -1.1	M 3.7	M 104	29	JX AVI-LANCHE WINGMAN HAMMER {5}	HN220015	2022
284	HN230073 WATERBRON CORBIN SANITA 95103750	2023	7.12	104.8	104	107	101	106	89	97	101	372	1.0	-0.30	13.8	-0.01	-8.9	2.3	110	51	JX PRIMUS GISLEV CORBIN {5} ET	HN200085	2020
285	HN230167 WATERBRON STURGIS DULCI 95626230	2023	9.50	104.8	105	106	102	106	95	104	102	233	11.5	-0.03	4.1	-0.08	-5.1	1.1	118	53	PRIMUS DASHIELL STURGIS-ET	HN200069	2020
286	HN190038 WATERBRON CHROME PEGO 88551825	2019	11.04	104.8	102	105	97	107	93	98	104	767	28.2	-0.20	15.2	-0.22	-4.6	9.1	95	60	RIVER VALLEY CECE CHROME ET	HN1310	2013
287	HN210132 WATERBRON COLGATE BRATILI 93126324	2021	9.86	104.8	106	108	104	98	108	113	102	324	7.6	-0.17	10.8	-0.03	-3.9	-4.1	122	57	JX AHLEM CHROME COLGATE {6} ET	HN180132	2018
288	HN240096 WATERBRON HAMMER KARINA 97056618	2024	9.45	104.8	105	105	100	107	94	99	103	M 178	M 11.7	0.03	M 6.7	0.00	M 1.5	M -0.4	M 106	29	JX AVI-LANCHE WINGMAN HAMMER {5}	HN210070	2021
289	HN250099 WATERBRON KASKADE JIPSY 98888068	2025	8.37	104.8	103	105	102	103	109	104	98	M 191	M -2.4	-0.21	M 0.6	-0.11	M -7.4	M -4.7	M 116	28	JX DUPAT CORSAIR KASKADE {5} ET	HN210146	2021
290	HN230129 WATERBRON CORBIN PASTRI 95430369	2023	8.33	104.8	103	104	101	107	100	101	100	107	-6.1	-0.20	7.8	0.06	-13.3	-1.1	93	49	JX PRIMUS GISLEV CORBIN {5} ET	HN210079	2021
291	HN250073 WATERBRON HAMMER PONA 98659568	2025	8.59	104.7	107	105	98	108	94	99	105	M 136	M 17.6	0.17	M 10.5	0.09	M -2.5	M 2.1	M 100	28	JX AVI-LANCHE WINGMAN HAMMER {5}	HN230126	2023
292	HN240183 WATERBRON HAMMER DUSINI 97897805	2024	9.94	104.7	106	105	100	108	92	99	105	M 260	M 20.2	0.10	M 8.7	-0.02	M 4.4	M 2.1	M 108	29	JX AVI-LANCHE WINGMAN HAMMER {5}	HN230027	2023
293	HN250058 WATERBRON HAMMER PONTA 98541881	2025	9.33	104.7	106	105	99	109	99	99	104	M 229	M 14.3	0.03	M 10.6	0.03	M 9.1	M 1.7	M 103	28	JX AVI-LANCHE WINGMAN HAMMER {5}	HN220072	2022
294	HN210104 WATERBRON KNOCKOUT BRIDA 92182716	2021	8.08	104.7	104	105	98	107	102	99	99	0	-4.1	-0.07	-1.9	-0.04	-1.0	-9.7	109	56	SHAN-MAR ARCHER KNOCK-OUT-ET	HN170080	2017
295	HN240182 WATERBRON BANKER RENTIA 97897797	2024	10.28	104.7	105	107	98	102	101	102	104	M 458	M 16.4	-0.13	M 14.7	-0.05	M -12.4	M 1.1	M 108	26	TAYLOR BROTHERS BANKER-ET	HN230029	2023
296	HN210027 WATERBRON RUGER PANTER 91662510	2021	6.99	104.7	102	105	104	107	103	104	99	331	-0.6	-0.30	4.9	-0.13	3.8	-1.7	109	58	JX OAK LANE PRIAPUS RUGER 4 ET	HN190041	2019
297	HN180113 WATERBRON PHAROAH PAT 87411450	2018	8.92	104.6	103	107	98	105	103	105	95	183	-19.3	-0.47	2.0	-0.08	6.3	-12.7	125	59	AHLEM HEADLINE PHAROAH ET	HN150145	2015
298	HN230013 WATERBRON BOREAL EDORI 94673696	2023	10.77	104.6	108	106	96	104	108	103	103	54	12.9	0.15	4.4	0.03	-0.2	-4.0	121	51	JX CROSSWIND SSI ROWAN BOREAL	HN180114	2018
299	HN250141 WATERBRON HAMMER PIPPIE 99226789	2025	9.19	104.6	105	104	99	109	96	100	104	M 386	M 21.4	0.01	M 10.1	-0.08	M 4.1	M 5.9	M 96	28	JX AVI-LANCHE WINGMAN HAMMER {5}	HN220115	2022
300	HN160045 WATERBRON LEONEL DONUT 83366468	2016	7.83	104.6	102	107	103	109	93	96	97	370	-7.7	-0.43	7.7	-0.11	-4.7	-0.3	120	59	FARIA BROTHERS LEONEL ET	HN140071	2014

Seleksielys : SAINET

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

*Inteling bo 6.25 is hoog!

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

Bokant ras gemiddeld
M = MACE (Internasionale) teelwaarde

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

Dier			Seleksie Indekse								Teelwaardes										Stamboom		
TelerNr Reknr	Naam	Geb. Jaar	%In- teling	SAINET	CYI	FMI	Lig- gaam	Uier	H&B	LGI	DTI	EBV Melk	EBV BVet	EBV BVet%	EBV Prot	EBV Prot%	EBV Som	EBV Kalf int	EBV KudLewe	B	Vader	Moeder	Geb. jr
301	HN230169WATERBRON STURGIS PAULA 95689071	2023	11.88	104.6	104	106	100	107	96	103	99	248	0.5	-0.21	5.5	-0.07	-5.8	1.4	116	53	PRIMUS DASHIELL STURGIS-ET	HN2170072	2017
302	HN240105WATERBRON HAMMER PEPSI 97114482	2024	9.38	104.6	105	105	98	108	91	95	104	M 352	M 19.3	0.01	M 11.0	-0.04	M -1.4	M 5.6	M 105	28	JX AVI-LANCHE WINGMAN HAMMER {5}	HN2170132	2017
303	HN250039WATERBRON HAMMER LESURI 98456262	2025	9.61	104.6	105	106	100	107	92	99	102	M 269	M 10.5	-0.06	M 9.4	-0.02	M 0.5	M 1.4	M 109	29	JX AVI-LANCHE WINGMAN HAMMER {5}	HN2210037	2021
304	HN250176WATERBRON KASKADE SALLY 99551335	2025	9.08	104.6	105	105	100	105	98	102	103	M 188	M 11.7	0.03	M 6.5	-0.01	M -6.5	M -0.4	M 109	28	JX DUPAT CORSAIR KASKADE {5} ET	HN230053	2023
305	HN250083WATERBRON HAMMER NELRA 98776289	2025	9.76	104.6	106	104	98	108	92	98	104	M 53	M 12.1	0.15	M 5.7	0.06	M -7.2	M 1.7	M 104	28	JX AVI-LANCHE WINGMAN HAMMER {5}	HN230104	2023
306	HN250202WATERBRON TOMLIN LANY 99834509	2025	9.14	104.6	104	107	101	103	97	99	101	M 425	M 5.3	-0.28	M 11.9	-0.07	M -5.4	M -1.3	M 115	27	JX ABS AVJ TOMLIN {6} ET	HN2190006	2019
307	HN2170083WATERBRON PHAROAH HAZELA 85509727	2017	9.39	104.6	100	108	102	101	99	101	93	469	-19.1	-0.68	2.9	-0.24	-3.7	-10.7	132	57	AHLEM HEADLINE PHAROAH ET	HN2150101	2015
308	HN250112WATERBRON TOMLIN ROSANA 99001380	2025	9.07	104.5	106	106	102	103	104	102	103	M 216	M 11.6	0.00	M 7.7	-0.01	M -4.9	M 0.5	M 115	26	JX ABS AVJ TOMLIN {6} ET	HN2210030	2021
309	HN230183WATERBRON STURGIS BETI 95954822	2023	9.78	104.5	105	106	101	105	101	104	99	17	-3.9	-0.09	0.5	-0.01	-1.8	-6.0	121	38	PRIMUS DASHIELL STURGIS-ET	HN2210023	2021
310	HN250180WATERBRON KASKADE TOPPI 99711186	2025	9.09	104.5	105	105	99	104	97	101	102	M 229	M 12.0	-0.01	M 6.4	-0.04	M -5.8	M -2.5	M 103	21	JX DUPAT CORSAIR KASKADE {5} ET	HN240006	2024
311	HN250024WATERBRON HAMMER JOPPY 98394679	2025	7.96	104.5	107	105	103	105	104	100	106	M 290	M 22.9	0.12	M 11.8	0.01	M 8.7	M 4.8	M 107	29	JX AVI-LANCHE WINGMAN HAMMER {5}	HN2180118	2018
312	HN240133WATERBRON STURGIS AMY 97305056	2024	11.57	104.5	105	106	101	106	106	103	101	M 269	M 5.6	-0.14	M 8.3	-0.04	M 2.5	M 2.3	M 122	38	PRIMUS DASHIELL STURGIS-ET	HN2190032	2019
313	HN2190024WATERBRON PHAROAH TRINKI 88435375	2019	11.79	104.5	101	107	99	106	98	95	96	463	-7.8	-0.51	3.4	-0.23	-5.2	-2.0	132	57	AHLEM HEADLINE PHAROAH ET	HN2170057	2017
314	HN250005WATERBRON KASKADE POLINA 98121684	2025	8.93	104.5	103	105	98	107	97	101	101	M 281	M 9.9	-0.08	M 4.2	-0.11	M -4.8	M 0.5	M 110	28	JX DUPAT CORSAIR KASKADE {5} ET	HN230039	2023
315	HN250182WATERBRON KASKADE POLKA 99711202	2025	8.93	104.5	103	105	98	107	97	101	101	M 281	M 9.9	-0.08	M 4.2	-0.11	M -4.8	M 0.5	M 110	28	JX DUPAT CORSAIR KASKADE {5} ET	HN230039	2023
316	HN240063WATERBRON CORBIN HILAC 96848585	2024	7.07	104.5	100	104	93	112	102	97	96	M 144	M -9.9	-0.29	M -1.7	-0.12	M -11.5	M -0.2	M 104	37	JX PRIMUS GISLEV CORBIN {5} ET	HN2170096	2017
317	HN220090WATERBRON DAVE BARREL 93735611	2022	7.23	104.4	99	106	113	104	113	106	97	975	3.3	-0.69	14.5	-0.34	-1.6	10.2	108	55	JX ABS DAVE {4} ET	HN2160076	2016
318	HN230096WATERBRON BLIZZARD HEIDA 95212684	2023	10.19	104.4	107	107	101	103	110	103	102	226	3.3	-0.15	12.1	0.05	2.4	-2.2	117	51	VALSIGNA PINE BLIZZARD ET	HN2210083	2021
319	HN2210140WATERBRON COLGATE BERITA 92751064	2021	9.85	104.4	102	107	102	102	104	105	99	621	0.8	-0.49	15.2	-0.14	-10.3	0.8	108	55	JX AHLEM CHROME COLGATE {6} ET	HN2200005	2020
320	HN2180154WATERBRON XF 1 PECOS TAREEN% 88054374	2018	7.51	104.4	107	105	105	96	122	110	104	265	14.5	0.00	12.5	0.03	-2.4	-1.6	104	52	JX D&E AVON PECOS {3} ET	HN2140018	2014
321	HN250161WATERBRON HAMMER BENITA 99450439	2025	9.36	104.4	106	105	95	108	92	98	105	M 259	M 19.5	0.09	M 10.4	0.00	M 3.9	M 2.3	M 99	29	JX AVI-LANCHE WINGMAN HAMMER {5}	HN2190138	2019
322	HN230006WATERBRON STURGIS AMBER 94634193	2023	11.30	104.4	106	107	100	104	102	103	101	284	3.3	-0.20	8.4	-0.04	5.6	-2.7	127	56	PRIMUS DASHIELL STURGIS-ET	HN2180050	2018
323	HN250009WATERBRON BANKER WINDA 98316342	2025	9.59	104.4	105	106	100	101	105	103	101	M 270	M 8.1	-0.10	M 7.3	-0.05	M -7.6	M -4.5	M 113	27	TAYLOR BROTHERS BANKER-ET	HN2200083	2020
324	HN250043WATERBRON KASKADE ELNI 98541246	2025	11.57	104.4	104	104	97	105	105	102	101	M 23	M 5.1	0.07	M -0.1	-0.02	M -6.3	M -3.5	M 110	27	JX DUPAT CORSAIR KASKADE {5} ET	HN230100	2023
325	HN2190065WATERBRON CHROME ERINA 88695614	2019	8.28	104.4	104	104	102	106	96	99	103	402	15.1	-0.11	12.3	-0.05	-5.6	6.0	98	58	RIVER VALLEY CECE CHROME ET	HN2170088	2017

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
326	HN210060 WATERBRON STARLORD LIER 91924688	2021	10.53	104.4	104	106	100	103	99	103	102	346	12.3	-0.11	5.8	-0.12	-7.1	1.1	119	55	PRIMUS CRAZE STARLORD ET	HN2190094	2019
327	HN230049 WATERBRON STURGIS LUCKON 94932654	2023	9.57	104.4	107	105	102	109	98	103	103	-86	3.9	0.13	4.7	0.13	3.5	1.0	116	55	PRIMUS DASHIELL STURGIS-ET	HN2160056	2016
328	HN210042 WATERBRON CASINO MAXI 91774620	2021	7.77	104.4	104	105	103	104	101	103	102	303	15.9	-0.01	4.3	-0.12	-5.2	5.2	116	56	ELLIOTTS REGENCY CASINO ET	HN2150012	2015
329	HN250084 WATERBRON KASKADE TORIKA 98776297	2025	8.81	104.4	103	104	100	106	95	98	100	M 109	M 2.8	-0.05	M 1.6	-0.04	M -9.8	M -0.1	M 109	27	JX DUPAT CORSAIR KASKADE {5} ET	HN2101110	2021
330	HN200124 WATERBRON CHROME LAZZI 91078428	2020	7.99	104.3	103	106	101	103	99	99	100	417	6.1	-0.26	7.5	-0.14	0.2	-1.5	110	57	RIVER VALLEY CECE CHROME ET	HN2170036	2017
331	HN240123 WATERBRON HAMMER BREGGIE 97246425	2024	9.35	104.3	105	105	98	108	96	97	103	M 77	M 8.8	0.08	M 5.3	0.04	M -3.9	M 0.9	M 109	28	JX AVI-LANCHE WINGMAN HAMMER {5}	HN2100993	2021
332	HN240159 WATERBRON HAMMER PRIMA 97511315	2024	7.56	104.3	106	105	99	106	100	101	104	M 226	M 18.6	0.10	M 8.3	-0.01	M 4.1	M 3.3	M 107	29	JX AVI-LANCHE WINGMAN HAMMER {5}	HN2100021	2021
333	HN240100 WATERBRON HAMMER ARTEL 97064539	2024	8.76	104.3	107	105	99	109	96	99	105	M 249	M 17.2	0.06	M 14.3	0.07	M 6.1	M 4.7	M 102	28	JX AVI-LANCHE WINGMAN HAMMER {5}	HN220120	2022
334	HN220182 WATERBRON LAWSON STIRLA 97597520	2022	8.44	104.3	105	107	98	103	93	101	102	373	7.5	-0.20	12.6	-0.03	-0.9	-4.2	115	56	ABS 4465 LAWSON ET	HN2180060	2018
335	HN255195 WATERBRON HAMMER MOOSA 99777948	2025	9.46	104.3	103	104	101	107	97	98	103	M 506	M 18.9	-0.13	M 9.9	-0.15	M -1.6	M 6.3	M 102	30	JX AVI-LANCHE WINGMAN HAMMER {5}	HN2190099	2019
336	HN250142 WATERBRON HAMMER TARINA 99226797	2025	8.91	104.3	107	105	99	107	97	99	105	M 96	M 16.9	0.19	M 9.8	0.10	M -1.7	M 2.9	M 106	29	JX AVI-LANCHE WINGMAN HAMMER {5}	HN210053	2021
337	HN240093 WATERBRON HAMMER MITSIA 97031108	2024	8.84	104.3	106	106	97	106	91	98	104	M 343	M 17.0	-0.02	M 13.2	0.00	M 1.6	M 3.0	M 110	29	JX AVI-LANCHE WINGMAN HAMMER {5}	HN210094	2021
338	HN250061 WATERBRON KASKADE LIKA 98573280	2025	12.41	104.3	104	105	97	103	108	102	102	M 207	M 9.3	-0.03	M 4.5	-0.06	M -8.3	M -0.9	M 108	27	JX DUPAT CORSAIR KASKADE {5} ET	HN230031	2023
339	HN230091 WATERBRON CORBIN JELTO 95187217	2023	8.51	104.3	106	104	102	103	105	103	102	-81	5.0	0.15	2.6	0.09	-9.1	-3.2	106	52	JX PRIMUS GISLEV CORBIN {5} ET	HN2190095	2019
340	HN210004 WATERBRON CASINO MICHA 91375709	2021	8.50	104.3	105	106	104	107	96	101	99	70	-6.0	-0.17	3.4	0.01	-0.5	-3.7	122	57	ELLIOTTS REGENCY CASINO ET	HN2180057	2018
341	HN230150 WATERBRON STURGIS LANY 95499406	2023	8.35	104.3	103	105	104	106	105	101	97	15	-7.9	-0.15	-4.7	-0.09	0.7	-5.6	123	55	PRIMUS DASHIELL STURGIS-ET	HN2170036	2017
342	HN250171 WATERBRON TOMLIN LEANA 99551285	2025	8.34	104.3	105	107	97	100	100	98	101	M 343	M 6.4	-0.19	M 10.4	-0.05	M -4.4	M -3.9	M 115	27	JX ABS AVJ TOMLIN {6} ET	HN210022	2021
343	HN2180051 WATERBRON GRANT NOBBY 86918463	2018	9.04	104.3	106	105	100	104	99	105	102	-5	3.2	0.05	4.0	0.07	-1.6	-4.9	115	57	JX CRESCENT VOLCANO GRANT {6}-ET	HN2140121	2014
344	HN210035 WATERBRON GRANT MAKRI 93126373	2021	8.99	104.3	108	105	104	107	94	101	105	-56	14.0	0.27	7.2	0.15	5.3	1.1	113	57	JX CRESCENT VOLCANO GRANT {6}-ET	HN2170143	2017
345	HN250007 WATERBRON HAMMER FROSTY 98121700	2025	9.18	104.2	105	106	100	106	93	98	101	M 202	M 7.2	-0.06	M 4.7	-0.05	M 1.8	M -2.6	M 116	29	JX AVI-LANCHE WINGMAN HAMMER {5}	HN2190021	2019
346	HN230070 WATERBRON STURGIS BESSI 95103727	2023	9.73	104.2	102	105	100	108	92	101	98	169	-5.1	-0.24	0.1	-0.11	-5.3	-2.5	115	56	PRIMUS DASHIELL STURGIS-ET	HN2200005	2020
347	HN250184 WATERBRON FORTUNA PROSA 99753386	2025	9.74	104.2	104	105	99	107	96	103	102	M 332	M 6.4	-0.18	M 13.7	0.01	M 2.5	M 0.6	100	27	PRIMUS NAVIDAD FORTUNA ET	HN230023	2023
348	HN230128 WATERBRON BOREAL ARTELA 95382123	2023	9.01	104.2	105	105	101	107	99	101	100	-1	0.6	0.00	-0.8	-0.02	-0.7	-3.7	120	33	JX CROSSWIND SSI ROWAN BOREAL	HN2180145	2018
349	HN250185 WATERBRON TOMLIN SONG 99753394	2025	8.63	104.2	105	107	100	101	105	101	102	M 345	M 3.4	-0.24	M 16.6	0.05	M -8.4	M 0.0	M 109	26	JX ABS AVJ TOMLIN {6} ET	HN210128	2021
350	HN200031 WATERBRON GRANT MUSICA 90198656	2020	12.06	104.2	107	106	93	105	89	98	107	440	32.6	0.13	13.6	-0.06	0.7	6.1	111	58	JX CRESCENT VOLCANO GRANT {6}-ET	HN2160134	2016

Seleksielys : SAINET

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

*Inteling bo 6.25 is hoog!

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

Bokant ras gemiddeld
M = MACE (Internasionale) teelwaarde

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

Dier				Seleksie Indekse								Teelwaardes										Stamboom			
	TelerNr Reknr	Naam	Geb. Jaar	%In- telling	SAINET	CYI	FMI	Lig- gaam	Uier	H&B	LGI	DTI	EBV Melk	EBV BVet	EBV BVet%	EBV Prot	EBV Prot%	EBV Som	EBV Kalf int	EBV KudLewe	B	Vader	Moeder	Geb. jr	
351	HN240175	WATERBRON BANKER IMPI 97745970	2024	8.34	104.2	105	105	101	103	108	102	102	M 268 M 5.8	-0.14	M 10.3	0.00	M -5.0	M -2.9	M 108	26	TAYLOR BROTHERS BANKER-ET	HN220082	2022		
352	HN240192	WATERBRON KASKADE LEANI 98031768	2024	8.54	104.2	103	106	96	104	94	98	100	M 218 M 3.6	-0.13	M 3.3	-0.08	M -1.2	M -5.3	M 114	29	JX DUPAT CORSAIR KASKADE {5} ET	HN210022	2021		
353	HN250166	WATERBRON HAMMER LOLLY 99551236	2025	9.61	104.2	106	105	94	106	96	98	104	M 176 M 16.7	0.12	M 7.7	0.01	M -7.4	M 1.6	M 106	28	JX AVI-LANCHE WINGMAN HAMMER {5}	HN220157	2022		
354	HN220020	WATERBRON COLGATE BENTY 93092872	2022	8.54	104.2	102	104	103	102	107	105	101	409	11.8	-0.17	6.8	-0.14	-9.8	2.0	102	56	JX AHLEM CHROME COLGATE {6} ET	HN160048	2016	
355	HN250173	WATERBRON KASKADE LETNA 99551301	2025	9.05	104.1	102	106	98	103	103	101	99	M 397 M 1.9	-0.31	M 6.8	-0.14	M 1.2	M -4.0	M 111	27	JX DUPAT CORSAIR KASKADE {5} ET	HN230032	2023		
356	HN240191	WATERBRON KASKADE LEEN 98031750	2024	9.05	104.1	102	106	98	103	103	101	99	M 397 M 1.9	-0.31	M 6.8	-0.14	M 1.2	M -4.0	M 111	27	JX DUPAT CORSAIR KASKADE {5} ET	HN230032	2023		
357	HN210025	WATERBRON CHROME MAKI 93126308	2021	8.91	104.1	106	105	99	108	97	98	106	468	25.6	0.00	15.5	-0.05	9.0	7.8	101	56	RIVER VALLEY CECE CHROME ET	HN180151	2018	
358	HN250145	WATERBRON HAMMER MOSRIA 99267403	2025	9.34	104.1	105	105	98	105	94	99	102	M 229 M 7.5	-0.08	M 11.0	0.03	M -3.7	M -0.3	M 103	27	JX AVI-LANCHE WINGMAN HAMMER {5}	HN210109	2021		
359	HN250090	WATERBRON HAMMER SILVER 98803711	2025	9.46	104.1	106	105	100	106	93	97	103	M 118 M 11.2	0.08	M 8.2	0.06	M -5.2	M 1.1	M 105	28	JX AVI-LANCHE WINGMAN HAMMER {5}	HN210048	2021		
360	HN250071	WATERBRON HAMMER KARINA 98659543	2025	9.42	104.1	104	104	98	107	95	100	103	M 231 M 13.4	0.02	M 8.2	-0.01	M 0.9	M 1.0	M 95	28	JX AVI-LANCHE WINGMAN HAMMER {5}	HN220117	2022		
361	HN170114	WATERBRON MALACHI BATSI 85773687	2017	8.94	104.1	103	106	109	107	103	96	100	514	-0.2	-0.43	17.3	-0.04	-1.7	10.4	116	56	AHLEM PERFORM MALACHI ET	HN150096	2015	
362	HN210046	WATERBRON CASINO KARIEN 91774695	2021	9.41	104.1	105	106	98	102	94	101	102	204	3.6	-0.12	9.9	0.03	-8.6	-2.5	113	56	ELLIOTTS REGENCY CASINO ET	HN160102	2016	
363	HN240203	WATERBRON HAMMER NIKE 98077399	2024	9.36	104.1	105	105	97	108	93	96	102	M 181 M 13.0	0.05	M 3.6	-0.06	M -2.7	M 0.4	M 113	29	JX AVI-LANCHE WINGMAN HAMMER {5}	HN190066	2019		
364	HN250151	WATERBRON LOUDON LEISURA 99341810	2025	9.55	104.1	106	105	103	106	97	100	101	M 78 M 3.1	-0.02	M 6.0	0.05	M 5.6	M -5.0	M 110	27	JX ABS 6608 LOUDON {6} ET	HN200002	2020		
365	HN230072	WATERBRON CORBIN LOVELY 95103743	2023	9.24	104.1	102	104	101	104	100	102	97	90	-10.7	-0.26	2.1	-0.03	-20.0	-1.7	106	50	JX PRIMUS GISLEV CORBIN {5} ET	HN200049	2020	
366	HN190116	WATERBRON CHROME PATRYS 89105340	2019	8.43	104.0	104	105	101	104	105	103	101	274	5.5	-0.15	7.0	-0.06	4.3	-1.8	110	57	RIVER VALLEY CECE CHROME ET	HN170124	2017	
367	HN250198	WATERBRON KASKADE HOLDY 99795569	2025	8.62	104.0	102	104	100	106	104	101	100	M 214 M 3.4	-0.13	M 2.2	-0.10	M -1.6	M -1.0	M 103	28	JX DUPAT CORSAIR KASKADE {5} ET	HN220078	2022		
368	HN190167	WATERBRON KINGSTON JALINI 89698880	2019	6.82	104.0	103	106	101	103	99	102	98	119	-8.9	-0.25	4.7	0.00	-2.8	-5.3	117	60	SHAN-MAR LEMONHEAD KINGSTON ET	HN130022	2013	
369	HN240158	WATERBRON HAMMER ELBRA 97511307	2024	8.78	104.0	107	105	103	105	95	99	105	M 249 M 17.2	0.06	M 12.4	0.04	M 7.5	M 1.6	M 108	29	JX AVI-LANCHE WINGMAN HAMMER {5}	HN210105	2021		
370	HN210038	WATERBRON RUGER CAROL 91662536	2021	11.20	104.0	104	104	106	105	101	106	102	287	10.4	-0.09	5.8	-0.09	10.8	2.0	111	56	JX OAK LANE PRIAPUS RUGER 4 ET	HN190043	2019	
371	HN230112	WATERBRON STURGIS ELDINA 95259180	2023	8.97	104.0	106	105	99	106	94	103	102	5	8.9	0.13	1.4	0.02	-3.2	-0.8	118	55	PRIMUS DASHIELL STURGIS-ET	HN190124	2019	
372	HN180135	WATERBRON OLIVER JALIN 87939443	2018	6.25	104.0	107	106	101	106	104	98	106	535	24.6	-0.07	18.3	-0.04	4.6	10.0	113	58	DUTCH HOLLOW OLIVER P ET	HN130022	2013	
373	HN250082	WATERBRON BANKER HASSY 98702855	2025	8.93	104.0	103	106	101	102	109	102	101	M 470 M 5.6	-0.31	M 13.9	-0.07	M -10.3	M 3.7	M 111	27	TAYLOR BROTHERS BANKER-ET	HN190164	2019		
374	HN240164	WATERBRON HAMMER JORANI 97640619	2024	9.01	104.0	104	104	99	108	97	99	103	M 173 M 17.6	0.14	M 3.5	-0.05	M 4.5	M 2.6	M 106	28	JX AVI-LANCHE WINGMAN HAMMER {5}	HN220124	2022		
375	HN210058	WATERBRON KNOCKOUT LINKE 91924662	2021	9.96	104.0	102	104	102	109	101	103	97	67	-14.0	-0.29	1.0	-0.03	10.0	-10.4	108	57	SHAN-MAR ARCHER KNOCK-OUT-ET	HN130052	2013	

Seleksielys : SAINET

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

*Inteling bo 6.25 is hoog!

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

Bokant ras gemiddeld
M = MACE (Internasionale) teelwaarde

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

Dier			Seleksie Indekse								Teelwaardes										Stamboom		
TelerNr Reknr	Naam	Geb. Jaar	%In- teling	SAINET	CYI	FMI	Lig- gaam	Uier	H&B	LGI	DTI	EBV Melk	EBV BVet	EBV BVet%	EBV Prot	EBV Prot%	EBV Som	EBV Kalf int	EBV KudLewe	B	Vader	Moeder	Geb. jr
376	HN230005WATERBRON BLIZZARD HANNA 94634185	2023	9.54	103.9	105	106	101	99	104	102	103	340	11.7	-0.11	14.4	0.01	-0.4	-0.5	106	53	VALSIGNA PINE BLIZZARD ET	HN210047	2021
377	HN250137WATERBRON HAMMER IMPA 99165367	2025	9.26	103.9	105	104	100	108	95	99	103	M 163	M 10.5	0.03	M 7.8	0.02	M 5.5	M 0.7	M 100	28	JX AVI-LANCHE WINGMAN HAMMER {5}	HN220082	2022
378	HN250123WATERBRON KASKADE AMIR 99050379	2025	9.19	103.9	104	104	97	105	97	100	100	M 13	M 1.7	0.02	M -1.0	-0.02	M -6.0	M -6.0	M 110	28	JX DUPAT CORSAIR KASKADE {5} ET	HN2190145	2019
379	HN240037WATERBRON MOONWALK ERIDA 96591417	2024	8.23	103.9	105	103	106	105	107	103	103	M 141	M 12.8	0.09	M 6.4	0.02	M -0.1	M 4.7	M 100	28	ABS HE MOONWALK ET	HN2160111	2016
380	HN230043WATERBRON WESSON MORET 94904414	2023	13.06	103.9	103	104	102	102	104	101	102	318	16.0	-0.03	1.9	-0.17	-5.3	0.4	107	53	JX DUPAT DASHIELL WESSON 6 ET	HN2190099	2019
381	HN210149WATERBRON CASINO TABET 92945443	2021	8.50	103.9	108	106	99	95	112	107	105	121	14.2	0.11	10.2	0.08	-0.5	-5.4	114	55	ELLIOTTS REGENCY CASINO ET	HN2180154	2018
382	HN250150WATERBRON KASKADE ANAKI 99300162	2025	9.13	103.9	103	105	98	102	106	102	100	M 212	M 0.5	-0.18	M 5.0	-0.05	M -8.6	M -3.7	M 110	22	JX DUPAT CORSAIR KASKADE {5} ET	HN230206	2023
383	HN230051WATERBRON STURGIS TRACY 94940434	2023	9.57	103.9	105	104	100	107	104	104	101	24	3.9	0.03	3.3	0.04	4.3	0.1	114	54	PRIMUS DASHIELL STURGIS-ET	HN2180150	2018
384	HN230173WATERBRON STURGIS HASTI 95722419	2023	9.08	103.9	104	106	103	105	101	104	100	219	0.2	-0.19	6.0	-0.04	-1.0	3.0	122	38	PRIMUS DASHIELL STURGIS-ET	HN2170154	2017
385	HN220158WATERBRON STURGIS LIPGLO 94155116	2022	9.86	103.9	105	105	103	104	103	106	100	-23	-2.5	-0.03	2.0	0.05	-2.8	-3.4	116	56	PRIMUS DASHIELL STURGIS-ET	HN2160155	2016
386	HN250012WATERBRON KASKADE NETTI 98316359	2025	8.73	103.9	104	105	100	101	103	102	101	M 314	M 7.8	-0.14	M 7.4	-0.08	M -3.1	M -2.6	M 110	27	JX DUPAT CORSAIR KASKADE {5} ET	HN230046	2023
387	HN210059WATERBRON STARLORD HAZUT 91924670	2021	8.88	103.8	103	107	95	103	90	99	99	461	5.0	-0.31	7.4	-0.16	-4.7	-2.5	125	55	PRIMUS CRAZE STARLORD ET	HN2160025	2016
388	HN250107WATERBRON HAMMER SANRA 98957939	2025	9.96	103.8	104	104	97	106	94	100	103	M 308	M 16.9	0.01	M 6.8	-0.08	M 3.4	M 2.5	M 106	29	JX AVI-LANCHE WINGMAN HAMMER {5}	HN2200038	2020
389	HN250135WATERBRON KASKADE TOFFY 99165342	2025	12.57	103.8	105	105	94	101	98	100	102	M 182	M 10.4	0.01	M 5.0	-0.03	M -6.3	M -5.2	M 112	26	JX DUPAT CORSAIR KASKADE {5} ET	HN230176	2023
390	HN220037WATERBRON COLGATE MUSTI 93244903	2022	9.70	103.8	101	106	92	102	106	105	100	672	9.6	-0.40	11.5	-0.22	-7.8	4.7	111	56	JX AHLEM CHROME COLGATE {6} ET	HN2160134	2016
391	HN250068WATERBRON HAMMER TONET 98626690	2025	9.90	103.8	103	105	98	107	94	97	100	M 299	M 6.1	-0.16	M 4.8	-0.11	M 0.6	M -0.5	M 113	29	JX AVI-LANCHE WINGMAN HAMMER {5}	HN2190085	2019
392	HN210088WATERBRON CASINO PRIMA 92155274	2021	7.66	103.8	109	106	105	101	107	105	106	144	14.8	0.10	16.4	0.17	7.9	4.2	119	56	ELLIOTTS REGENCY CASINO ET	HN2170063	2017
393	HN220144WATERBRON BOREAL BETTER 93854032	2022	10.40	103.8	105	104	99	107	98	99	101	65	4.5	0.01	2.5	0.00	0.9	-1.6	113	53	JX CROSSWIND SSI ROWAN BOREAL	HN2190130	2019
394	HN250881WATERBRON HAMMER ARAI 98803703	2025	9.21	103.8	104	104	99	107	93	98	102	M 120	M 8.8	0.04	M 4.4	0.00	M 0.6	M -0.4	M 105	28	JX AVI-LANCHE WINGMAN HAMMER {5}	HN2210114	2021
395	HN240122WATERBRON HAMMER ARINA 97246417	2024	9.21	103.8	104	104	99	107	93	98	102	M 120	M 8.8	0.04	M 4.4	0.00	M 0.6	M -0.4	M 105	28	JX AVI-LANCHE WINGMAN HAMMER {5}	HN2210114	2021
396	HN230123WATERBRON STURGIS BRONWIN 95310488	2023	11.51	103.8	101	105	101	108	99	100	96	183	-14.6	-0.40	2.1	-0.08	-7.1	0.5	118	55	PRIMUS DASHIELL STURGIS-ET	HN2160040	2016
397	HN240200WATERBRON HAMMER ERNA 98077365	2024	10.48	103.7	105	104	98	104	99	99	105	M 215	M 17.0	0.09	M 10.4	0.03	M -1.5	M 0.6	M 98	29	JX AVI-LANCHE WINGMAN HAMMER {5}	HN220013	2022
398	HN250033WATERBRON KASKADE HASTRI 98456221	2025	9.41	103.7	104	105	99	104	98	102	102	M 283	M 8.0	-0.12	M 8.0	-0.05	M -5.6	M 0.3	M 108	28	JX DUPAT CORSAIR KASKADE {5} ET	HN230034	2023
399	HN250116WATERBRON TOMLIN MOSSI 99050304	2025	10.51	103.7	104	106	101	102	101	100	100	M 364	M 4.2	-0.24	M 8.1	-0.10	M -7.2	M -0.7	M 121	26	JX ABS AVJ TOMLIN {6} ET	HN2170123	2017
400	HN210034WATERBRON CASINO ERNA 91662478	2021	8.65	103.7	105	104	104	105	103	104	103	153	10.4	0.03	8.2	0.03	2.3	2.9	110	56	ELLIOTTS REGENCY CASINO ET	HN2190065	2019

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
401	HN250047 WATERBRON KASKADE BERRI 98541279	2025	8.86	103.7	101	104	98	102	109	103	98	M 193	M -2.9	-0.22	M 2.2	-0.09	M -7.1	M -3.4	M 104	27	JX DUPAT CORSAIR KASKADE {5} ET	HN230042	2023
402	HN230121 WATERBRON CORBIN ARISA 95310512	2023	8.37	103.7	104	104	104	106	101	102	100	-108	-2.9	0.04	-0.9	0.05	-1.1	-3.5	113	51	JX PRIMUS GISLEV CORBIN {5} ET	HN210091	2021
403	HN240128 WATERBRON MOONWALK ELZAAN 97267728	2024	8.64	103.7	105	103	103	103	107	105	103	M 162	M 12.3	0.06	M 6.1	0.00	M 1.9	M 0.9	M 101	28	ABS HE MOONWALK ET	HN210136	2021
404	HN210074 WATERBRON CASINO MOTIE 92042423	2021	10.54	103.6	105	104	103	107	98	101	101	88	3.3	-0.03	6.3	0.04	0.8	2.4	114	56	ELLIOTTS REGENCY CASINO ET	HN215146	2015
405	HN230044 WATERBRON STURGIS GABY 94904422	2023	9.86	103.6	104	104	100	105	94	103	100	-115	-0.8	0.08	-4.1	0.01	-4.3	-6.5	118	56	PRIMUS DASHIELL STURGIS-ET	HN2190053	2019
406	HN240120 WATERBRON HAMMER BONTIA 97195614	2024	9.93	103.6	106	104	93	108	95	98	105	M 142	M 18.8	0.18	M 9.0	0.06	M 4.7	M 1.2	M 101	28	JX AVI-LANCHE WINGMAN HAMMER {5}	HN220143	2022
407	HN210157 WATERBRON ANDERS GAFNY 92945518	2021	10.17	103.6	105	104	103	101	101	102	103	122	14.3	0.11	5.0	0.00	-1.3	-1.2	104	52	VALSIGNA CHROME ANDERS-ET	HN2180019	2018
408	HN2180142 WATERBRON PHAROAH DYNA 87938874	2018	8.04	103.6	99	106	102	104	98	101	92	223	-21.6	-0.54	-5.8	-0.23	-4.5	-8.8	133	59	AHLEM HEADLINE PHAROAH ET	HN2160159	2016
409	HN2190043 WATERBRON DISCO CARO 88544853	2019	7.47	103.6	100	104	103	105	105	104	100	615	9.8	-0.35	11.2	-0.19	-0.5	11.1	104	58	OAKLANE DAZZLER DISCO 2127 ET	HN2150131	2015
410	HN230133 WATERBRON STURGIS SUMMER 95430526	2023	12.41	103.6	105	106	96	106	96	100	101	128	2.1	-0.09	5.0	0.00	0.3	-0.7	123	53	PRIMUS DASHIELL STURGIS-ET	HN2180028	2018
411	HN2190113 WATERBRON KINGSTON ELLIE 89105316	2019	8.70	103.6	105	104	99	103	100	104	101	-155	2.1	0.17	-3.1	0.05	-10.3	-5.8	114	58	SHAN-MAR LEMONHEAD KINGSTON ET	HN2140098	2014
412	HN250164 WATERBRON HAMMER ELSA 99570905	2025	9.04	103.6	104	103	101	108	103	98	103	M 232	M 12.3	0.00	M 8.8	0.00	M 9.6	M 3.7	M 96	28	JX AVI-LANCHE WINGMAN HAMMER {5}	HN220116	2022
413	HN200096 WATERBRON CASINO BRAFIA 90677774	2020	7.82	103.6	107	105	104	105	106	107	100	-113	-3.7	0.03	1.8	0.10	10.7	-3.1	128	57	ELLIOTTS REGENCY CASINO ET	HN2180132	2018
414	HN220105 WATERBRON STURGIS MINTY 97472252	2022	11.24	103.6	104	105	102	103	101	104	100	143	3.0	-0.09	3.8	-0.03	-4.4	-0.7	114	52	PRIMUS DASHIELL STURGIS-ET	HN2200093	2020
415	HN200012 WATERBRON KNOCKOUT BEE 89940472	2020	9.03	103.6	107	104	101	104	91	99	104	-130	11.4	0.30	0.6	0.09	2.8	-8.6	109	58	SHAN-MAR ARCHER KNOCK-OUT-ET	HN21220	2012
416	HN240023 WATERBRON BLIZZARD GRANNY 96565247	2024	9.98	103.5	105	105	107	101	106	105	103	M 303	M 10.4	-0.09	M 10.6	-0.02	M 7.1	M 0.3	M 110	30	VALSIGNA PINE BLIZZARD ET	HN210157	2021
417	HN240081 WATERBRON MOONWALK KATJE 96927975	2024	9.06	103.5	103	104	102	102	108	103	100	M 119	M 2.0	-0.07	M 1.1	-0.06	M 0.0	M -5.1	M 107	29	ABS HE MOONWALK ET	HN2170128	2017
418	HN220059 WATERBRON COLGATE PASELI 93432839	2022	9.60	103.5	103	105	101	99	98	103	101	334	4.9	-0.21	8.7	-0.07	-15.2	-0.7	108	56	JX AHLEM CHROME COLGATE {6} ET	HN2170058	2017
419	HN250126 WATERBRON KASKADE WIRANA 99098972	2025	10.08	103.5	103	104	97	99	107	102	100	M 155	M 0.8	-0.12	M 3.4	-0.04	M -10.2	M -5.9	M 108	28	JX DUPAT CORSAIR KASKADE {5} ET	HN2200011	2022
420	HN250122 WATERBRON TOMLIN POPPY 99050361	2025	9.16	103.4	103	105	100	99	106	101	102	M 326	M 9.7	-0.13	M 8.5	-0.07	M -10.5	M 2.9	M 108	26	JX ABS AVJ TOMLIN {6} ET	HN2190083	2019
421	HN230120 WATERBRON CORBIN HASTA 95287926	2023	7.95	103.4	101	103	99	106	96	99	99	213	-2.4	-0.23	3.5	-0.08	-17.7	4.7	105	32	JX PRIMUS GISLEV CORBIN {5} ET	HN210055	2021
422	HN230189 WATERBRON STURGIS FUNKY 95990933	2023	12.09	103.4	103	104	107	102	113	110	100	190	1.9	-0.14	2.6	-0.08	-0.7	2.9	116	37	PRIMUS DASHIELL STURGIS-ET	HN210153	2021
423	HN2180147 WATERBRON PFLEX MUSSIA 88054309	2018	9.22	103.4	103	106	91	108	91	98	101	535	14.0	-0.23	9.8	-0.17	1.8	7.1	124	56	RIVER VALLEY PFENNIG PFLEX ET	HN2160134	2016
424	HN220032 WATERBRON MEGAPOWER PANIK 93210086	2022	7.52	103.4	105	104	104	103	103	101	102	132	3.9	-0.06	7.3	0.03	-0.6	-0.5	109	50	RIVER VALLEY PF MEGAPOWER ET	HN2190041	2019
425	HN220098 WATERBRON KNOCKOUT KATOBA 93743342	2022	9.70	103.4	107	104	101	108	97	100	104	99	8.7	0.04	11.6	0.12	17.7	-0.6	105	56	SHAN-MAR ARCHER KNOCK-OUT-ET	HN2170022	2017

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
426	HN230130 WATERBRON STURGIS TRINKA 95430377	2023	11.24	103.4	103	105	96	104	92	99	100	M 120	M 4.1	-0.04	M 0.6	-0.07	M -3.1	M -4.4	M 116	39	PRIMUS DASHIELL STURGIS-ET	HN2190135	2019
427	HN220035 WATERBRON COLGATE NOESY 93244887	2022	9.62	103.4	101	104	104	102	105	108	98	306	-1.8	-0.29	4.0	-0.13	-12.3	2.6	107	55	JX AHLEM CHROME COLGATE {6} ET	HN2000014	2020
428	HN210119 WATERBRON CASINO DINNA 92448901	2021	7.99	103.4	100	106	102	103	105	105	94	194	-20.2	-0.49	-0.3	-0.13	-3.9	-6.0	129	56	ELLIOTTS REGENCY CASINO ET	HN2180142	2018
429	HN230068 WATERBRON WESSON TENSI 95058434	2023	9.37	103.4	102	103	98	103	99	99	101	163	3.3	-0.10	4.5	-0.03	-6.8	-2.0	95	50	JX DUPAT DASHIELL WESSON 6 ET	HN2190108	2019
430	HN250037 WATERBRON HAMMER TOKSEL 98559339	2025	10.26	103.3	106	104	94	105	91	97	104	M 56	M 13.8	0.18	M 7.6	0.09	M 0.4	M -2.6	M 101	29	JX AVI-LANCHE WINGMAN HAMMER {5}	HN2180109	2018
431	HN2190168 WATERBRON CHROME BREFY 89698872	2019	8.62	103.3	102	105	101	107	97	97	99	321	-4.6	-0.35	10.4	-0.04	-7.4	3.8	110	58	RIVER VALLEY CECE CHROME ET	HN21401	2014
432	HN2190114 WATERBRON GRANT WINSY 89105324	2019	8.44	103.3	102	106	98	99	92	99	100	445	5.3	-0.29	7.4	-0.16	-6.1	-6.4	109	60	JX CRESCENT VOLCANO GRANT {6}-ET	HN2170093	2017
433	HN250168 WATERBRON TOMLIN SUMERI 99551251	2025	7.89	103.3	103	105	103	101	105	101	101	M 319	M 6.4	-0.17	M 10.2	-0.04	M -7.5	M 4.2	M 112	27	JX ABS AVJ TOMLIN {6} ET	HN2180075	2018
434	HN240187 WATERBRON BANKER VALERY 97946438	2024	7.77	103.3	105	106	95	101	110	101	101	M 190	M 1.9	-0.14	M 9.0	0.03	M -1.3	M -3.9	M 118	27	TAYLOR BROTHERS BANKER-ET	HN2200119	2020
435	HN2180117 WATERBRON PHAROAH POEKI 87571824	2018	11.22	103.3	104	106	101	105	98	95	99	244	0.3	-0.21	2.8	-0.11	4.6	-6.2	125	58	AHLEM HEADLINE PHAROAH ET	HN2150072	2015
436	HN250162 WATERBRON HAMMER BETH 99450447	2025	10.39	103.2	104	104	98	105	92	99	103	M 236	M 12.2	-0.01	M 7.9	-0.02	M -2.2	M 3.8	M 103	29	JX AVI-LANCHE WINGMAN HAMMER {5}	HN2200102	2020
437	HN230081 WATERBRON CORBIN PATELA 95140802	2023	7.90	103.2	99	104	102	104	100	101	96	338	-12.0	-0.47	6.3	-0.11	-11.6	1.5	107	52	JX PRIMUS GISLEV CORBIN {5} ET	HN2190125	2019
438	HN230213 WATERBRON BLIZZARD BINATA 96272588	2023	8.91	103.2	103	106	104	100	106	106	99	M 354	M -1.7	-0.33	M 10.6	-0.05	M 5.0	M -0.7	M 120	32	VALSIGNA PINE BLIZZARD ET	HN2220031	2022
439	HN250048 WATERBRON HAMMER LAZZI 98541287	2025	9.09	103.2	103	103	97	107	93	96	101	M 151	M 6.1	-0.03	M 4.7	-0.02	M -1.4	M 1.6	M 103	28	JX AVI-LANCHE WINGMAN HAMMER {5}	HN2210043	2021
440	HN250075 WATERBRON HAMMER ESNA 98659584	2025	9.01	103.2	104	103	98	107	102	99	102	M 79	M 5.3	0.02	M 5.2	0.04	M -0.2	M 1.2	M 104	29	JX AVI-LANCHE WINGMAN HAMMER {5}	HN2210117	2021
441	HN230050 WATERBRON STURGIS LUCKTO 94932662	2023	9.57	103.2	102	103	102	109	98	103	99	M 85	M -3.7	-0.14	M 0.4	-0.05	M 5.7	M 1.1	M 115	39	PRIMUS DASHIELL STURGIS-ET	HN2160056	2016
442	HN240058 WATERBRON BLIZZARD WITNEY 96794938	2024	10.28	103.2	103	106	105	100	96	103	101	M 463	M 5.7	-0.30	M 11.8	-0.10	M 4.7	M -2.3	M 112	33	VALSIGNA PINE BLIZZARD ET	HN2190114	2019
443	HN240132 WATERBRON STURGIS ARAME 97305064	2024	10.49	103.2	100	104	101	108	95	102	96	M 157	M -10.9	-0.32	M -1.1	-0.12	M -4.3	M 0.5	M 122	39	PRIMUS DASHIELL STURGIS-ET	HN2200008	2020
444	HN2190023 WATERBRON PHAROAH JORNA 88435367	2019	8.50	103.2	102	105	102	104	102	99	97	145	-3.9	-0.20	-6.4	-0.20	-2.9	-2.9	135	59	AHLEM HEADLINE PHAROAH ET	HN2160012	2016
445	HN220055 WATERBRON DAVE SHAKER 93313724	2022	7.58	103.1	107	104	116	102	112	107	106	272	19.4	0.06	14.8	0.06	3.0	10.0	111	56	JX ABS DAVE {4} ET	HN2150062	2015
446	HN240057 WATERBRON BLIZZARD LESTIA 96794920	2024	10.09	103.1	103	105	106	103	104	104	100	M 364	M 2.5	-0.27	M 10.1	-0.06	M 7.4	M 0.8	M 111	31	VALSIGNA PINE BLIZZARD ET	HN2220047	2022
447	HN240109 WATERBRON HAMMER BUDDY 97114524	2024	9.01	103.1	104	104	97	106	91	98	103	M 301	M 13.2	-0.05	M 11.5	0.00	M 3.9	M 1.0	M 100	29	JX AVI-LANCHE WINGMAN HAMMER {5}	HN2180125	2018
448	HN2170132 WATERBRON PFLEX PEPSI 85964294	2017	7.61	103.1	102	104	101	106	94	94	101	393	8.5	-0.20	7.4	-0.12	-5.1	8.0	112	55	RIVER VALLEY PFENNIG PFLEX ET	HN2140096	2014
449	HN200122 WATERBRON CHROME TARPI 91078402	2020	8.77	103.1	104	104	96	105	97	98	101	121	-0.5	-0.12	9.9	0.08	-8.3	0.1	106	58	RIVER VALLEY CECE CHROME ET	HN2180013	2018
450	HN230062 WATERBRON CORBIN HILAC 95026233	2023	7.07	103.1	99	103	100	106	98	99	97	275	-7.3	-0.35	2.4	-0.13	-8.6	-0.4	104	53	JX PRIMUS GISLEV CORBIN {5} ET	HN2170096	2017

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
451	HN210138WATERBRON KNOCKOUT PALO 92709500	2021	7.78	103.1	103	105	102	98	109	105	98	227	-13.6	-0.42	11.4	0.03	1.9	-7.6	109	56	SHAN-MAR ARCHER KNOCK-OUT-ET	HN160109	2016
452	HN200079WATERBRON CASINO BONKI 90597527	2020	9.02	103.1	103	105	100	105	100	105	100	254	-2.6	-0.26	9.9	0.00	6.6	-0.1	109	56	ELLIOTTS REGENCY CASINO ET	HN160008	2016
453	HN240005WATERBRON BLIZZARD PASTA 96315569	2024	9.79	103.1	103	105	106	99	101	105	101	M 409	M 5.6	-0.26	M 12.5	-0.05	M 0.1	M 0.6	M 112	31	VALSIGNA PINE BLIZZARD ET	HN220059	2022
454	HN210049WATERBRON GRANT JAPPI 91787119	2021	8.32	103.1	105	104	99	103	87	96	103	123	15.7	0.14	2.7	-0.04	0.1	-0.4	115	57	JX CRESCENT VOLCANO GRANT {6}-ET	HN160154	2016
455	HN190097WATERBRON CHROME RENE 88917448	2019	9.29	103.0	101	104	98	105	91	98	102	583	11.1	-0.31	16.4	-0.10	-11.2	12.0	98	58	RIVER VALLEY CECE CHROME ET	HN170090	2017
456	HN220089WATERBRON TAGGERES IMA 93735603	2022	6.87	103.0	102	104	107	101	111	108	98	240	-3.4	-0.26	3.3	-0.10	1.4	-2.3	110	54	JX RDO TAGGERES {4} ET	HN180090	2018
457	HN230080WATERBRON CORBIN PETRA 95140794	2023	7.18	103.0	96	103	102	104	101	106	92	274	-21.3	-0.57	-4.5	-0.24	-16.3	-1.3	110	52	JX PRIMUS GISLEV CORBIN {5} ET	HN190115	2019
458	HN220068WATERBRON ANDERS ELORI 93433001	2022	9.18	103.0	103	103	100	107	91	98	103	257	15.3	0.01	4.6	-0.09	-3.5	3.6	101	51	VALSIGNA CHROME ANDERS-ET	HN200062	2020
459	HN250153WATERBRON HAMMER BERINA 99341836	2025	10.67	103.0	105	104	98	105	93	98	103	M 73	M 9.8	0.10	M 4.5	0.03	M 2.0	M -1.7	M 109	29	JX AVI-LANCHE WINGMAN HAMMER {5}	HN200044	2020
460	HN220019WATERBRON COLGATE AMBRIO 93092864	2022	8.78	103.0	105	107	100	97	107	106	104	582	12.5	-0.29	24.0	0.02	-5.1	7.6	112	55	JX AHLEM CHROME COLGATE {6} ET	HN190032	2019
461	HN190040WATERBRON PFLEX HANKI 88544820	2019	7.51	103.0	102	105	103	104	102	96	97	134	-11.1	-0.30	1.7	-0.06	-1.1	-0.8	125	55	RIVER VALLEY PFENNIG PFLEX ET	HN170038	2017
462	HN230191WATERBRON BLIZZARD HENDA 96035779	2023	10.04	102.9	102	105	103	99	101	107	99	M 432	M -0.7	-0.37	M 12.4	-0.07	M 1.0	M -1.7	M 108	31	VALSIGNA PINE BLIZZARD ET	HN220017	2022
463	HN240181WATERBRON HAMMER HELGA 97897789	2024	9.70	102.9	104	103	98	107	94	101	103	M 59	M 11.2	0.13	M 3.0	0.01	M 2.0	M 1.5	M 103	29	JX AVI-LANCHE WINGMAN HAMMER {5}	HN190153	2019
464	HN210093WATERBRON HIDALGO BRITNA 92140524	2021	9.05	102.9	102	103	98	105	104	97	97	-157	-12.5	-0.08	-4.0	0.03	-10.2	-1.4	119	53	JX AHLEM WORLD CUP HIDALGO 5	HN180115	2018
465	HN240012WATERBRON MOONWALK STERNA 96403555	2024	8.67	102.9	101	103	101	104	105	101	101	M 300	M 4.8	-0.18	M 8.0	-0.06	M -1.1	M 2.1	M 94	28	ABS HE MOONWALK ET	HN210036	2021
466	HN240020WATERBRON BLIZZARD BONITA 96565114	2024	9.91	102.9	106	105	105	98	100	107	105	M 365	M 13.5	-0.10	M 18.7	0.07	M 9.1	M -1.0	M 107	31	VALSIGNA PINE BLIZZARD ET	HN220025	2022
467	HN250105WATERBRON HAMMER BIENNE 98957913	2025	9.39	102.8	105	103	92	105	93	97	104	M 49	M 14.6	0.20	M 4.1	0.04	M -1.8	M -2.2	M 105	29	JX AVI-LANCHE WINGMAN HAMMER {5}	HN210096	2021
468	HN230041WATERBRON LAWSON NUTSY 94904398	2023	9.83	102.8	104	103	99	104	95	102	103	109	12.0	0.09	4.5	0.00	-3.5	2.5	104	55	ABS 4465 LAWSON ET	HN200014	2020
469	HN240150WATERBRON STURGIS AMIRI 97377816	2024	9.41	102.8	103	103	98	106	95	102	98	M -95	M -7.6	-0.04	M -4.5	-0.01	M -0.4	M -6.5	M 117	38	PRIMUS DASHIELL STURGIS-ET	HN190145	2019
470	HN190099WATERBRON CHROME MOVIE 88917463	2019	9.83	102.7	97	103	106	104	99	101	98	703	7.7	-0.45	5.2	-0.33	-5.2	9.5	105	60	RIVER VALLEY CECE CHROME ET	HN160081	2016
471	HN230195WATERBRON ACE KATO 96123336	2023	9.86	102.7	105	103	101	105	106	102	104	226	12.4	-0.01	12.0	0.05	7.6	7.9	104	18	DG BAR ACE {4} - ET	HN170022	2017
472	HN210092WATERBRON CASINO CHEGO 92140516	2021	8.14	102.7	102	105	99	103	101	103	98	148	-4.2	-0.20	0.6	-0.08	4.6	-3.3	125	58	ELLIOTTS REGENCY CASINO ET	HN180097	2018
473	HN230171WATERBRON STURGIS DOANA 95689089	2023	9.16	102.7	100	104	104	103	101	104	95	180	-16.4	-0.42	1.7	-0.09	-6.7	-1.9	117	53	PRIMUS DASHIELL STURGIS-ET	HN170060	2017
474	HN250086WATERBRON HAMMER SILARA 98776313	2025	8.97	102.7	103	103	98	104	93	98	101	M 194	M 7.5	-0.05	M 5.3	-0.04	M -2.4	M 1.0	M 107	29	JX AVI-LANCHE WINGMAN HAMMER {5}	HN200118	2020
475	HN220152WATERBRON BOREAL JOLENE 93990596	2022	10.49	102.7	104	104	98	103	108	101	101	112	8.8	0.03	0.8	-0.06	2.7	-1.5	118	53	JX CROSSWIND SSI ROWAN BOREAL	HN180139	2018

Seleksielys : SAINET

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

*Inteling bo 6.25 is hoog!

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

Bokant ras gemiddeld
M = MACE (Internasionale) teelwaarde

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

Dier					Seleksie Indekse								Teelwaardes										Stamboom			
	TelerNr Reknr	Naam	Geb. Jaar	%In- telling	SAINET	CYI	FMI	Lig- gaam	Uier	H&B	LGI	DTI	EBV Melk	EBV BVet	EBV BVet%	EBV Prot	EBV Prot%	EBV Som	EBV Kalf int	EBV KudLewe	B	Vader	Moeder	Geb. jr		
476	HN210050 91774687	WATERBRON CASINO LYNNE	2021	8.16	102.7	102	105	104	101	108	107	97	233	-8.5	-0.34	4.7	-0.07	-1.3	-0.5	124	56	ELLIOTTS REGENCY CASINO ET	HN2190081	2019		
477	HN250094 98859234	WATERBRON HAMMER SATRI	2025	9.64	102.7	105	103	96	106	88	96	104	M 68	M 15.2	0.19	M 4.0	0.02	M 6.6	M -0.3	M 106	29	JX AVI-LANCHE WINGMAN HAMMER {5}	HN2190162	2019		
478	HN220100 93737708	WATERBRON DAVE BETTY	2022	9.58	102.7	101	102	108	107	114	106	98	122	-4.4	-0.18	1.8	-0.05	-0.7	4.0	102	56	JX ABS DAVE {4} ET	HN2150046	2015		
479	HN220153 93990604	WATERBRON BOREAL SHINA	2022	8.58	102.7	100	102	98	105	109	101	99	307	6.8	-0.16	0.1	-0.19	-2.2	2.9	100	53	JX CROSSWIND SSI ROWAN BOREAL	HN2190109	2019		
480	HN240121 97247969	WATERBRON HAMMER VERNA	2024	8.89	102.6	103	104	92	106	93	97	101	M 147	M 3.3	-0.08	M 4.1	-0.03	M 3.1	M -2.8	M 107	29	JX AVI-LANCHE WINGMAN HAMMER {5}	HN2160114	2016		
481	HN220112 93737583	WATERBRON TAGGERES SAINT	2022	7.26	102.6	104	102	100	103	103	104	102	50	8.9	0.09	3.8	0.03	2.2	-4.0	99	54	JX RDO TAGGERES {4} ET	HN2160152	2016		
482	HN210091 92140508	WATERBRON KNOCKOUT AMBRI	2021	8.53	102.6	104	104	102	103	102	102	100	67	-1.2	-0.09	2.6	0.00	16.1	-8.5	117	58	SHAN-MAR ARCHER KNOCK-OUT-ET	HN2180050	2018		
483	HN220128 93785798	WATERBRON TAGGERES FLOWER	2022	6.81	102.6	99	102	105	110	107	102	97	328	-4.8	-0.35	2.9	-0.16	9.8	6.4	105	54	JX RDO TAGGERES {4} ET	HN2150125	2015		
484	HN230561 96076021	WATERBRON LAWSON PEPPER	2023	9.67	102.6	102	103	98	104	93	99	102	270	9.2	-0.09	7.7	-0.05	-4.0	3.8	106	37	ABS 4465 LAWSON ET	HN2170132	2017		
485	HN230138 95430575	WATERBRON BOREAL MONICA	2023	9.98	102.6	103	104	95	103	102	101	100	-22	-1.7	-0.02	-0.3	0.01	-5.4	-5.7	116	33	JX CROSSWIND SSI ROWAN BOREAL	HN2180149	2018		
486	HN220177 94529492	WATERBRON WESSON PROMI	2022	7.95	102.6	106	104	104	95	108	103	104	126	19.8	0.20	3.8	-0.02	0.6	0.0	114	52	JX DUPAT DASHIELL WESSON 6 ET	HN2170063	2017		
487	HN230175 95763249	WATERBRON BOREAL LANZA	2023	9.46	102.6	103	103	97	102	104	100	100	0	0.3	0.00	-0.8	-0.01	-8.8	-1.2	112	33	JX CROSSWIND SSI ROWAN BOREAL	HN2180096	2018		
488	HN220140 93827491	WATERBRON WESSON SERA	2022	8.99	102.5	106	103	94	105	91	96	103	-279	8.4	0.39	-5.2	0.10	7.9	-9.3	114	52	JX DUPAT DASHIELL WESSON 6 ET	HN2180124	2018		
489	HN240138 97312995	WATERBRON STURGIS JIRKA	2024	9.19	102.5	101	104	102	102	107	106	96	M 83	M -11.7	-0.27	M -3.0	-0.10	M -1.9	M -5.3	M 122	38	PRIMUS DASHIELL STURGIS-ET	HN2210146	2021		
490	HN220110 93737567	WATERBRON STURGIS TOEKS	2022	10.26	102.5	100	102	102	107	100	104	98	117	-1.3	-0.13	-5.0	-0.16	-1.2	1.5	114	55	PRIMUS DASHIELL STURGIS-ET	HN2180049	2018		
491	HN220031 93210060	WATERBRON CASINO BIENA	2022	8.04	102.5	102	105	96	99	107	104	97	226	-9.6	-0.35	4.9	-0.06	-5.5	-3.3	124	56	ELLIOTTS REGENCY CASINO ET	HN2140079	2014		
492	HN230124 95310496	WATERBRON BOREAL SHINA	2023	8.89	102.5	105	102	94	102	104	98	103	-14	11.0	0.18	1.8	0.04	-1.5	-5.2	100	51	JX CROSSWIND SSI ROWAN BOREAL	HN2180116	2018		
493	HN200131 91291419	WATERBRON DISCO ELIZNA	2020	9.28	102.5	100	103	100	104	99	102	97	233	-3.1	-0.25	-2.6	-0.19	-3.3	0.6	118	58	OAKLANE DAZZLER DISCO 2127 ET	HN2190011	2019		
494	HN210023 91493114	WATERBRON CASINO BEKKI	2021	9.53	102.5	103	104	101	101	104	104	98	-34	-8.2	-0.11	-0.7	0.01	-0.1	-5.8	117	58	ELLIOTTS REGENCY CASINO ET	HN2190028	2019		
495	HN230030 94844206	WATERBRON LAWSON MICRA	2023	9.99	102.4	103	104	99	105	94	102	99	193	-5.0	-0.25	8.4	0.01	3.3	-2.9	111	55	ABS 4465 LAWSON ET	HN2210004	2021		
496	HN220157 94152303	WATERBRON BOREAL LONELY	2022	9.46	102.4	103	103	92	101	108	99	101	42	3.2	0.01	0.9	-0.01	-17.2	0.1	112	52	JX CROSSWIND SSI ROWAN BOREAL	HN2180096	2018		
497	HN230104 95237137	WATERBRON CORBIN NERA	2023	8.94	102.4	102	102	99	105	93	101	99	-205	-6.0	0.07	-3.2	0.08	-16.9	0.3	108	52	JX PRIMUS GISLEV CORBIN {5} ET	HN2200075	2020		
498	HN220102 93737724	WATERBRON DAVE WINNER	2022	7.85	102.4	94	102	108	103	111	106	90	293	-26.1	-0.66	-7.0	-0.29	-14.3	0.2	108	55	JX ABS DAVE {4} ET	HN2190086	2019		
499	HN230154 95509113	WATERBRON BLIZZARD BRENIA	2023	9.72	102.4	103	104	107	101	100	104	100	M 248	M -3.8	-0.28	M 10.9	0.02	M 7.5	M -0.8	M 109	30	VALSIGNA PINE BLIZZARD ET	HN2210134	2021		
500	HN220151 93969012	WATERBRON STURGIS JALNI	2022	10.09	102.4	102	103	97	105	101	99	100	196	-2.0	-0.21	6.7	-0.02	-4.7	1.5	108	51	JX CROSSWIND SSI ROWAN BOREAL	HN2190168	2019		

Seleksielys : SAINET

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

*Inteling bo 6.25 is hoog!

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

Bokant ras gemiddeld
M = MACE (Internasionale) teelwaarde

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

Dier			Seleksie Indekse								Teelwaardes										Stamboom		
TelerNr Reknr	Naam	Geb. Jaar	%In- teling	SAINET	CYI	FMI	Lig- gaam	Uier	H&B	LGI	DTI	EBV Melk	EBV BVet	EBV BVet%	EBV Prot	EBV Prot%	EBV Som	EBV Kalf int	EBV KudLewe	B	Vader	Moeder	Geb. jr
501	HN240053 WATERBRON BLIZZARD BONNIE 96769153	2024	11.85	102.4	103	104	104	102	102	104	102	M 428	M 11.6	-0.18	M 13.4	-0.05	M 12.8	M 4.0	M 105	32	VALSIGNA PINE BLIZZARD ET	HN160008	2016
502	HN220150 WATERBRON WESSON BEA 93939650	2022	8.25	102.4	104	105	97	95	100	102	100	102	-1.8	-0.13	5.7	0.03	-6.5	-7.8	115	52	JX DUPAT DASHIELL WESSON 6 ET	HN190167	2019
503	HN230072 WATERBRON TAGGERES POMONI 93433043	2022	7.35	102.4	103	103	102	108	109	102	100	147	-1.6	-0.16	6.6	0.01	15.8	0.2	107	52	JX RDO TAGGERES {4} ET	HN200067	2020
504	HN210094 WATERBRON CASINO MYRSIA 92140532	2021	8.12	102.4	103	106	97	102	91	100	101	376	3.8	-0.26	11.8	-0.04	1.1	2.9	121	58	ELLIOTTS REGENCY CASINO ET	HN160137	2016
505	HN230027 WATERBRON STURGIS DUKSI 94844172	2023	9.91	102.4	103	104	101	105	97	103	101	209	10.2	-0.03	2.8	-0.09	6.5	1.1	117	56	PRIMUS DASHIELL STURGIS-ET	HN170008	2017
506	HN250200 WATERBRON HAMMER BEZINA 99795585	2025	9.64	102.4	103	103	98	103	95	101	102	M 211	M 9.2	-0.04	M 8.0	0.00	M 4.8	M -0.3	M 104	29	JX AVI-LANCHE WINGMAN HAMMER {5}	HN220006	2022
507	HN230203 WATERBRON ACE ELANIE 96160916	2023	8.95	102.4	103	103	105	102	102	102	103	M 270	M 12.2	-0.04	M 8.0	-0.04	M 8.2	M 0.2	M 102	28	DG BAR ACE {4} - ET	HN180092	2018
508	HN160081 WATERBRON LEONEL MOVE 83857524	2016	8.96	102.4	100	104	107	101	106	101	97	461	-1.4	-0.40	4.6	-0.21	1.1	3.7	114	59	FARIA BROTHERS LEONEL ET	HN11145	2011
509	HN180092 WATERBRON LEMONHEAD ELAINE 87297735	2018	7.16	102.3	102	103	103	101	93	101	102	308	14.0	-0.05	5.0	-0.11	-6.3	0.9	104	58	STEINHAUERS SAMSON LEMONHEAD	HN1222	2012
510	HN190003 WATERBRON GRANT PINEY 88164108	2019	9.75	102.3	103	104	98	101	91	102	101	313	0.3	-0.26	12.2	0.00	2.9	-4.3	103	56	JX CRESCENT VOLCANO GRANT {6}-ET	HN160030	2016
511	HN240080 WATERBRON MOONWALK JANI 96927967	2024	8.14	102.3	103	101	105	107	106	101	104	M 181	M 15.0	0.09	M 7.5	0.01	M 0.0	M 10.4	M 93	29	ABS HE MOONWALK ET	HN170165	2017
512	HN200013 WATERBRON BENELLI SILERA 89940480	2020	10.23	102.3	102	102	101	107	90	96	102	198	12.9	0.02	3.0	-0.08	5.6	5.8	108	52	JX DUPAT DISCO BENELLI {6} ET	HN150055	2015
513	HN230058 WATERBRON STURGIS CHERET 95009676	2023	14.43	102.3	99	103	97	107	96	102	95	181	-13.1	-0.37	-4.7	-0.19	0.7	-4.7	117	55	PRIMUS DASHIELL STURGIS-ET	HN210078	2021
514	HN230054 WATERBRON LAWSON TERSIA 94978814	2023	9.06	102.3	102	104	94	103	102	105	100	311	-0.8	-0.28	9.5	-0.04	3.1	-1.9	106	55	ABS 4465 LAWSON ET	HN200053	2020
515	HN230069 WATERBRON WESSON VERINA 95058442	2023	7.70	102.3	101	104	92	101	99	100	97	167	-7.5	-0.27	0.4	-0.10	-1.3	-8.6	112	50	JX DUPAT DASHIELL WESSON 6 ET	HN160114	2016
516	HN240092 WATERBRON MOONWALK LIRICA 97031090	2024	8.18	102.3	104	101	101	99	104	103	105	M 158	M 19.8	0.19	M 6.0	0.00	M -1.6	M 2.0	M 92	29	ABS HE MOONWALK ET	HN190010	2019
517	HN200080 WATERBRON CHROME AMORE 90597535	2020	8.78	102.3	102	104	87	100	95	102	103	300	12.2	-0.07	9.8	-0.03	-7.9	-0.5	98	58	RIVER VALLEY CECE CHROME ET	HN170075	2017
518	HN240051 WATERBRON MOONWALK MAGGIE 96740766	2024	7.62	102.3	103	101	107	104	107	103	103	M 74	M 9.3	0.09	M 5.2	0.04	M 6.3	M 5.7	M 97	29	ABS HE MOONWALK ET	HN170143	2017
519	HN230161 WATERBRON STURGIS ROBYN 95552055	2023	10.78	102.3	102	103	98	107	95	102	98	61	-5.0	-0.15	-1.2	-0.06	4.8	-2.2	116	54	PRIMUS DASHIELL STURGIS-ET	HN160116	2016
520	HN210120 WATERBRON COLGATE LETSY 92448893	2021	10.07	102.2	102	105	99	103	95	99	101	577	7.8	-0.35	16.9	-0.09	6.7	3.5	110	56	JX AHLEM CHROME COLGATE {6} ET	HN190006	2019
521	HN250034 WATERBRON HAMMER BERTA 98456239	2025	9.98	102.2	101	103	95	105	95	100	100	M 271	M 4.5	-0.16	M 4.7	-0.10	M 3.0	M 0.8	M 105	27	JX AVI-LANCHE WINGMAN HAMMER {5}	HN220033	2022
522	HN200069 WATERBRON DISCO DULCA 90522897	2020	8.71	102.2	101	104	102	100	93	104	103	519	17.9	-0.16	10.3	-0.15	-5.5	8.5	110	58	OAKLANE DAZZLER DISCO 2127 ET	HN150041	2015
523	HN230029 WATERBRON LAWSON RENET 94844198	2023	11.11	102.2	101	103	97	103	93	101	102	394	12.3	-0.15	10.0	-0.09	-6.9	6.2	100	56	ABS 4465 LAWSON ET	HN190097	2019
524	HN240009 WATERBRON MOONWALK MATSI 96356290	2024	9.67	102.2	99	101	108	103	110	105	98	M 210	M -1.3	-0.20	M 0.1	-0.13	M -0.6	M 2.7	M 98	28	ABS HE MOONWALK ET	HN220042	2022
525	HN220004 WATERBRON COLGATE BEARI 92945609	2022	7.75	102.2	103	103	99	99	110	107	102	233	8.9	-0.07	8.1	-0.02	-1.8	-1.8	100	56	JX AHLEM CHROME COLGATE {6} ET	HN150061	2015

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
526	HNV230198WATERBRON BLIZZARD BELENI 96123369	2023	9.80	102.2	102	105	105	100	103	106	99	M 431	M -0.9	-0.38	M 12.4	-0.07	M 7.0	M -0.4	M 112	27	VALSIGNA PINE BLIZZARD ET	HNV220007	2022
527	HNV230106WATERBRON BOREAL ELOLA 95237152	2023	9.18	102.2	103	102	97	102	104	103	100	-104	1.3	0.11	-2.8	0.02	-3.9	-3.8	108	33	JX CROSSWIND SSI ROWAN BOREAL	HNV160098	2016
528	HNV210086WATERBRON CASINO SNOOZE 92099654	2021	7.17	102.2	101	103	107	105	101	103	99	329	1.9	-0.25	5.8	-0.11	10.8	6.3	113	56	ELLIOTTS REGENCY CASINO ET	HNV160120	2016
529	HNV200014WATERBRON BENELLI NOELSY 89940498	2020	8.60	102.2	99	102	102	106	95	101	99	279	3.6	-0.19	-0.2	-0.18	-2.3	6.2	108	55	JX DUPAT DISCO BENELLI {6} ET	HNV140120	2014
530	HNV220111WATERBRON COLGATE ELBA 93737575	2022	9.71	102.2	102	103	99	97	106	107	100	183	2.8	-0.12	4.8	-0.04	-10.6	-2.8	108	55	JX AHLEM CHROME COLGATE {6} ET	HNV160098	2016
531	HNV190127WATERBRON GRANT JEL 89284517	2019	9.34	102.2	105	104	94	96	93	99	103	9	9.2	0.13	3.3	0.05	-3.2	-7.8	114	57	JX CRESCENT VOLCANO GRANT {6}-ET	HNV160021	2016
532	HNV190124WATERBRON DISCO ELDARI 89105415	2019	7.53	102.2	102	103	98	104	91	102	101	207	6.9	-0.08	6.1	-0.03	-4.9	4.7	112	58	OAKLANE DAZZLER DISCO 2127 ET	HNV160009	2016
533	HNV190094WATERBRON GRANT LIPPER 88917414	2019	13.81	102.2	105	104	101	100	100	103	105	307	19.1	0.03	11.8	0.00	2.6	5.1	108	60	JX CRESCENT VOLCANO GRANT {6}-ET	HNV150084	2015
534	HNV210037WATERBRON CASINO LESSU 93126449	2021	8.71	102.2	101	104	102	103	96	101	97	227	-9.1	-0.34	4.2	-0.08	-1.0	-0.3	120	57	ELLIOTTS REGENCY CASINO ET	HNV150122	2015
535	HNV240004WATERBRON MOONWALK MALI 96315551	2024	8.04	102.2	101	101	103	103	105	103	102	M 167	M 11.2	0.04	M 3.5	-0.05	M -1.4	M 5.2	M 97	28	ABS HE MOONWALK ET	HNV210042	2021
536	HNV180118WATERBRON LEONEL JIPSY 87568820	2018	6.30	102.2	105	103	111	101	107	103	104	270	15.6	0.01	9.1	-0.02	15.4	6.3	115	58	FARIA BROTHERS LEONEL ET	HNV112	2011
537	HNV210152WATERBRON DAVE JELI 92945468	2021	7.68	102.2	106	105	116	92	114	107	105	388	17.9	-0.05	15.5	0.01	1.5	-0.7	115	56	JX ABS DAVE {4} ET	HNV1482	2014
538	HNV210159WATERBRON CASINO BOGI 92945534	2021	7.75	102.1	105	104	101	102	105	103	104	261	13.6	-0.01	12.2	0.03	14.5	2.5	111	56	ELLIOTTS REGENCY CASINO ET	HNV160044	2016
539	HNV230075WATERBRON BOREAL BONNY 95103776	2023	8.67	102.1	104	103	93	101	94	100	102	12	7.7	0.11	2.7	0.04	-3.5	-5.8	103	53	JX CROSSWIND SSI ROWAN BOREAL	HNV180079	2018
540	HNV230155WATERBRON BOREAL WINSY 95509121	2023	10.06	102.1	104	102	96	103	105	101	102	-130	8.0	0.24	-2.0	0.05	-0.9	-2.8	109	51	JX CROSSWIND SSI ROWAN BOREAL	HNV200083	2020
541	HNV230156WATERBRON BLIZZARD DANIKA 95509139	2023	9.61	102.1	100	105	101	98	107	103	96	462	-12.0	-0.57	7.3	-0.17	4.4	-5.0	119	51	VALSIGNA PINE BLIZZARD ET	HNV180142	2018
542	HNV210053WATERBRON CASINO TRINKA 91787127	2021	8.25	102.1	105	103	100	104	100	102	103	-118	3.7	0.16	5.0	0.16	-5.5	2.7	114	56	ELLIOTTS REGENCY CASINO ET	HNV150135	2015
543	HNV220075WATERBRON TAGGERES SAMIA 93542520	2022	7.35	102.1	103	102	103	107	100	100	103	203	11.0	0.00	7.6	-0.01	11.6	5.8	99	54	JX RDO TAGGERES {4} ET	HNV200085	2020
544	HNV240125WATERBRON MOONWALK WOLLY 97246441	2024	7.86	102.0	101	102	105	102	106	101	101	M 352	M 7.2	-0.19	M 8.4	-0.09	M -5.1	M 9.3	M 100	28	ABS HE MOONWALK ET	HNV160169	2016
545	HNV220166WATERBRON BOREAL EVITA 94396454	2022	9.52	102.0	102	103	96	104	107	101	100	108	3.1	-0.05	0.8	-0.06	-2.8	-0.9	116	53	JX CROSSWIND SSI ROWAN BOREAL	HNV190011	2019
546	HNV230003WATERBRON WESSON BARTI 94590890	2023	6.55	102.0	106	102	94	97	107	101	104	-232	9.5	0.36	1.6	0.18	-1.0	-8.8	101	52	JX DUPAT DASHIELL WESSON 6 ET	HNV150061	2015
547	HNV210021WATERBRON CASINO PROMI 91493098	2021	6.17	102.0	103	103	102	102	105	105	101	141	7.0	-0.02	2.0	-0.06	6.1	3.4	116	56	ELLIOTTS REGENCY CASINO ET	HNV150067	2015
548	HNV230126WATERBRON CORBIN PEONA 95382107	2023	7.53	102.0	104	102	100	101	102	101	103	-39	5.1	0.11	6.4	0.13	-7.5	1.1	101	52	JX PRIMUS GISLEV CORBIN {5} ET	HNV160096	2016
549	HNV220003WATERBRON COLGATE NUTZI 92945591	2022	8.85	102.0	100	104	98	96	105	102	98	377	-0.6	-0.33	4.3	-0.16	-14.4	-1.7	118	56	JX AHLEM CHROME COLGATE {6} ET	HNV190066	2019
550	HNV220165WATERBRON STURGIS SHIRAS 94362571	2022	10.24	102.0	102	104	91	104	86	93	102	286	7.7	-0.13	10.4	-0.02	-0.8	0.8	106	56	PRIMUS DASHIELL STURGIS-ET	HNV150107	2015

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
551	HNV250117 WATERBRON HAMMER HELNA 99050312	2025	10.84	102.0	100	102	95	107	94	96	101	M 348	M 8.9	-0.16	M 7.1	-0.10	M -2.3	M 5.6	M 101	29	JX AVI-LANCHE WINGMAN HAMMER {5}	HNV210055	2021
552	HNV200087 WATERBRON BENELLI LOUVER 90680596	2020	8.91	101.9	101	103	102	104	92	100	103	460	13.2	-0.18	13.2	-0.08	0.5	12.3	104	52	JX DUPAT DISCO BENELLI {6} ET	HNV150010	2015
553	HNV180088 WATERBRON PHAROAH RUBY 87250924	2018	9.92	101.9	101	105	92	99	95	101	98	281	1.6	-0.23	-0.3	-0.18	1.2	-7.6	126	56	AHLEM HEADLINE PHAROAH ET	HNV160116	2016
554	HNV200063 WATERBRON KINGSTON IMPAL 90444894	2020	8.72	101.9	102	102	102	104	92	99	98	-76	-8.1	-0.07	-2.0	0.01	-0.6	-6.6	109	58	SHAN-MAR LEMONHEAD KINGSTON ET	HNV150121	2015
555	HNV190066 WATERBRON PFLEX NOKKER 88695622	2019	7.00	101.9	100	103	98	102	98	95	97	52	-4.1	-0.12	-7.3	-0.15	-7.6	-2.3	126	57	RIVER VALLEY PFENNIG PFLEX ET	HNV140062	2014
556	HNV250160 WATERBRON LOUDON BUNNY 99450421	2025	8.11	101.9	104	104	100	100	96	100	103	M 289	M 9.8	-0.09	M 12.6	0.02	M 4.1	M -1.4	M 104	27	JX ABS 6608 LOUDON {6} ET	HNV180125	2018
557	HNV250108 WATERBRON HAMMER RUBY 99001349	2025	8.53	101.9	103	102	95	105	92	99	103	M 162	M 14.7	0.10	M 3.4	-0.05	M 6.0	M 0.2	M 101	29	JX AVI-LANCHE WINGMAN HAMMER {5}	HNV210123	2021
558	HNV230122 WATERBRON STURGIS MAGDEL 95310470	2023	11.33	101.9	100	103	102	107	100	102	96	208	-10.9	-0.36	1.9	-0.10	5.5	2.0	117	54	PRIMUS DASHIELL STURGIS-ET	HNV150028	2015
559	HNV210048 WATERBRON PROTEUS SILKY 91787101	2021	9.11	101.9	103	103	103	102	98	97	99	-75	-7.7	-0.07	1.8	0.07	-12.8	-0.9	111	53	JX AHLEM CRAZE PROTEUS {6} ET	HNV160073	2016
560	HNV230180 WATERBRON BLIZZARD NUKER 95951133	2023	10.54	101.9	101	104	102	98	107	106	99	378	-1.5	-0.34	11.5	-0.05	1.1	-2.2	104	31	VALSIGNA PINE BLIZZARD ET	HNV210148	2021
561	HNV200035 WATERBRON GRANT FLYER 90243932	2020	10.13	101.9	101	102	98	105	88	95	100	98	1.5	-0.07	-0.1	-0.07	-0.2	-3.1	105	57	JX CRESCENT VOLCANO GRANT {6}-ET	HNV150134	2015
562	HNV190032 WATERBRON PFLEX AMBER 88544762	2019	9.56	101.9	103	104	101	103	108	100	102	470	11.0	-0.22	14.7	-0.06	8.2	10.7	119	56	RIVER VALLEY PFENNIG PFLEX ET	HNV160058	2016
563	HNV220092 WATERBRON DAVE KATRIN 93735629	2022	7.24	101.9	99	103	109	101	111	105	94	196	-21.0	-0.51	-0.7	-0.14	-0.7	-2.6	117	56	JX ABS DAVE {4} ET	HNV160108	2016
564	HNV160006 WATERBRON MARKSMAN NUSKE 83127753	2016	7.20	101.9	102	104	102	95	109	106	97	-11	-9.2	-0.15	-2.2	-0.03	-7.4	-8.0	127	58	ALL LYNNS VISIONARY MARKSMAN ET	HNV0965	2009
565	HNV220051 WATERBRON DAVE WINDE 93285856	2022	7.47	101.8	103	103	117	99	111	107	102	238	3.9	-0.15	11.6	0.03	0.4	5.4	108	56	JX ABS DAVE {4} ET	HNV170103	2017
566	HNV220041 WATERBRON COLGATE AMY 93244945	2022	9.84	101.8	98	102	101	101	105	106	99	505	5.1	-0.34	7.1	-0.19	-5.4	7.2	103	55	JX AHLEM CHROME COLGATE {6} ET	HNV150036	2015
567	HNV230185 WATERBRON BOREAL NOKKI 95951158	2023	8.95	101.8	102	102	95	105	101	98	99	7	-0.3	-0.02	-4.5	-0.08	-5.7	-1.5	116	32	JX CROSSWIND SSI ROWAN BOREAL	HNV190066	2019
568	HNV210105 WATERBRON CASINO ELBA 92238393	2021	8.89	101.8	105	104	108	100	96	102	102	187	4.2	-0.10	10.3	0.04	13.0	0.0	116	56	ELLIOTTS REGENCY CASINO ET	HNV160165	2016
569	HNV220015 WATERBRON COLGATE DULLA 93092823	2022	9.38	101.8	104	104	99	99	96	103	105	419	20.1	-0.05	16.2	-0.01	-4.4	4.2	110	56	JX AHLEM CHROME COLGATE {6} ET	HNV170008	2017
570	HNV200002 WATERBRON KNOCKOUT LEIRA 89766463	2020	9.92	101.8	101	102	102	107	97	99	96	-131	-17.2	-0.18	-5.1	0.00	8.8	-8.2	113	56	SHAN-MAR ARCHER KNOCK-OUT-ET	HNV150122	2015
571	HNV180153 WATERBRON GRANT TOKKI 88054366	2018	10.76	101.8	101	104	96	98	82	98	100	296	5.8	-0.16	4.6	-0.11	-1.5	-5.7	113	58	JX CRESCENT VOLCANO GRANT {6}-ET	HNV160162	2016
572	HNV190138 WATERBRON CHROME BENIA 89284533	2019	8.75	101.7	102	102	94	106	93	100	102	209	8.8	-0.05	6.2	-0.03	5.8	1.3	98	59	RIVER VALLEY CECE CHROME ET	HNV170138	2017
573	HNV230095 WATERBRON BLIZZARD BUBBLE 95188264	2023	9.84	101.7	99	103	100	98	108	103	97	411	-9.9	-0.50	8.2	-0.13	-2.5	-2.4	105	51	VALSIGNA PINE BLIZZARD ET	HNV210085	2021
574	HNV240155 WATERBRON HAMMER WIRNA 97482046	2024	9.86	101.7	102	103	95	101	97	99	102	M 168	M 6.5	-0.04	M 6.2	-0.01	M -2.0	M -1.8	M 102	28	JX AVI-LANCHE WINGMAN HAMMER {5}	HNV220011	2022
575	HNV210061 WATERBRON CHROME JELILY 91924696	2021	9.81	101.7	101	102	97	98	118	106	99	91	-5.2	-0.17	1.9	-0.03	-5.0	-2.3	101	57	RIVER VALLEY CECE CHROME ET	HNV190095	2019

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
576	HN220012WATERBRON COLGATE MOKSI 92989409	2022	10.97	101.7	97	104	102	101	106	105	94	526	-14.1	-0.65	5.7	-0.23	-5.3	1.2	116	53	JX AHLEM CHROME COLGATE {6} ET	HN170123	2017
577	HN230028WATERBRON BLIZZARD TOELA 94844180	2023	9.54	101.7	101	103	97	99	105	104	99	206	4.0	-0.12	0.5	-0.12	-0.7	-3.5	113	52	VALSIGNA PINE BLIZZARD ET	HN210067	2021
578	HN250057WATERBRON HAMMER CHERRY 98541873	2025	9.95	101.6	102	101	97	107	96	98	102	M 156	M 12.3	0.06	M 3.6	-0.04	M 5.1	M 5.4	M 98	28	JX AVI-LANCHE WINGMAN HAMMER {5}	HN220061	2022
579	HN240075WATERBRON MOONWALK BASTI 96910047	2024	9.58	101.6	101	102	106	102	108	99	101	M 272	M 3.3	-0.18	M 10.0	-0.01	M 0.3	M 7.8	M 97	28	ABS HE MOONWALK ET	HN170114	2017
580	HN220058WATERBRON COLGATE TINA 93313757	2022	10.41	101.6	98	103	102	96	109	107	96	443	-10.8	-0.54	7.7	-0.15	-6.3	-4.7	102	56	JX AHLEM CHROME COLGATE {6} ET	HN200018	2020
581	HN210070WATERBRON PROTEUS KATRYN 92009117	2021	10.35	101.6	101	102	102	103	96	101	98	45	-6.8	-0.16	-1.2	-0.05	0.6	-3.8	113	56	JX AHLEM CRAZE PROTEUS {6} ET	HN160108	2016
582	HN200053WATERBRON CASINO TERMA 90444803	2020	7.34	101.6	101	104	93	105	107	107	98	116	-13.2	-0.32	6.6	0.03	8.1	-3.4	113	58	ELLIOTTS REGENCY CASINO ET	HN160091	2016
583	HN220014WATERBRON COLGATE MAKRI 93092815	2022	9.20	101.6	102	103	101	98	106	105	100	289	2.3	-0.22	7.5	-0.06	-1.1	0.7	107	55	JX AHLEM CHROME COLGATE {6} ET	HN180151	2018
584	HN230020WATERBRON STURGIS FUZZY 94810058	2023	10.29	101.6	101	102	102	103	103	105	101	120	7.8	0.01	0.5	-0.07	1.0	6.9	113	56	PRIMUS DASHIELL STURGIS-ET	HN140119	2014
585	HN210109WATERBRON ENSIGN MOIRA 92234608	2021	9.57	101.6	100	103	99	101	96	101	97	148	-15.2	-0.38	7.3	0.02	-10.0	-3.7	106	49	AHLEM KIAWA ENSIGN 24617-ET	HN180149	2018
586	HN180116WATERBRON KNOCKOUT SHIVAS 87411484	2018	8.17	101.5	105	101	94	101	102	96	104	-143	11.1	0.30	1.4	0.12	6.5	-9.6	94	57	SHAN-MAR ARCHER KNOCK-OUT-ET	HN150068	2015
587	HN210017WATERBRON CASINO JESS 91493056	2021	8.02	101.5	104	104	101	95	102	102	100	87	-1.0	-0.10	5.3	0.03	2.4	-6.4	121	56	ELLIOTTS REGENCY CASINO ET	HN180070	2018
588	HN230119WATERBRON STURGIS LIZZA 95287918	2023	9.91	101.5	102	104	100	100	95	102	99	M 60	M -3.6	-0.11	M 2.3	0.00	M -2.9	M -1.9	M 121	37	PRIMUS DASHIELL STURGIS-ET	HN190172	2019
589	HN190006WATERBRON GRANT LATTY 88294913	2019	8.86	101.5	98	103	102	108	88	96	95	320	-13.8	-0.48	0.9	-0.18	10.0	-0.5	115	58	JX CRESCENT VOLCANO GRANT {6}-ET	HN170035	2017
590	HN230025WATERBRON BLIZZARD JIRPA 96075973	2023	8.99	101.5	106	104	98	98	98	99	105	200	15.1	0.06	14.7	0.11	8.7	0.1	109	52	VALSIGNA PINE BLIZZARD ET	HN210063	2021
591	HN220115WATERBRON TAGGERES PEGRO 93737625	2022	7.11	101.5	99	101	102	107	100	103	101	461	12.6	-0.19	5.7	-0.19	5.9	8.6	93	54	JX RDO TAGGERES {4} ET	HN190038	2019
592	HN220181WATERBRON BLIZZARD GIRTY 94634490	2022	9.67	101.5	101	103	100	98	107	103	101	463	7.4	-0.27	14.1	-0.06	6.6	0.2	95	50	VALSIGNA PINE BLIZZARD ET	HN210006	2021
593	HN230201WATERBRON BLIZZARD SMARTI 98807670	2023	8.95	101.5	101	104	102	100	90	98	100	M 451	M 4.1	-0.31	M 12.2	-0.08	M 6.8	M 1.8	M 113	30	VALSIGNA PINE BLIZZARD ET	HN220009	2022
594	HN230192WATERBRON BOREAL SUNE 96075957	2023	9.10	101.5	101	101	97	102	102	102	98	-88	-6.9	-0.04	-3.8	-0.01	-1.4	-6.2	105	32	JX CROSSWIND SSI ROWAN BOREAL	HN190022	2019
595	HN220109WATERBRON COLGATE SNOEKI 93737674	2022	8.25	101.5	101	103	104	96	103	105	101	400	4.6	-0.27	13.8	-0.03	-5.5	4.3	101	54	JX AHLEM CHROME COLGATE {6} ET	HN160120	2016
596	HN220149WATERBRON BOREAL STARLIA 93939668	2022	8.62	101.5	104	103	95	101	102	99	103	71	8.5	0.07	6.5	0.06	2.5	-0.9	111	53	JX CROSSWIND SSI ROWAN BOREAL	HN160078	2016
597	HN240108WATERBRON HAMMER GRETA 97114516	2024	10.77	101.5	103	101	93	107	91	97	103	M 66	M 12.2	0.14	M 4.2	0.03	M 4.8	M 2.9	M 100	27	JX AVI-LANCHE WINGMAN HAMMER {5}	HN180131	2018
598	HN240135WATERBRON MOONWALK 97305221	2024	8.15	101.5	99	101	103	104	107	101	98	M 96	M -3.9	-0.15	M -2.9	-0.11	M 0.8	M 0.8	M 105	28	ABS HE MOONWALK ET	HN170166	2017
599	HN250110WATERBRON KASKADE SELMA 99001364	2025	9.12	101.4	102	102	96	102	96	97	101	M 157	M 5.8	-0.04	M 4.4	-0.03	M 5.3	M -2.0	M 107	28	JX DUPAT CORSAIR KASKADE {5} ET	HN220113	2022
600	HN240095WATERBRON HAMMER BIBBI 97031801	2024	9.18	101.4	101	101	98	107	95	97	101	M 146	M 5.7	-0.04	M 4.2	-0.02	M 5.7	M 3.4	M 97	28	JX AVI-LANCHE WINGMAN HAMMER {5}	HN220125	2022

Seleksielys : SAINET

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

*Inteling bo 6.25 is hoog!

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

Bokant ras gemiddeld
M = MACE (Internasionale) teelwaarde

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

Dier					Seleksie Indekse								Teelwaardes										Stamboom			
	TelerNr Reknr	Naam	Geb. Jaar	%In- telling	SAINET	CYI	FMI	Lig- gaam	Uier	H&B	LGI	DTI	EBV Melk	EBV BVet	EBV BVet%	EBV Prot	EBV Prot%	EBV Som	EBV Kalf int	EBV KudLewe	B	Vader		Moeder	Geb. jr	
601	HN230055	WATERBRON WESSON LIKSIA 94978806	2023	9.31	101.4	104	102	99	102	94	100	104	116	17.1	0.16	3.9	-0.01	2.0	3.9	110	50	JX DUPAT DASHIELL WESSON 6 ET		HN160014	2016	
602	HN240059	WATERBRON BLIZZARD LIRA 96794946	2024	10.56	101.4	99	104	105	102	109	105	98	M 519	M -6.2	-0.53	M 12.7	-0.12	M 15.7	M 3.3	M 110	32	VALSIGNA PINE BLIZZARD ET		HN200041	2020	
603	HN170146	WATERBRON KNIGHT LAZY 86146925	2017	7.31	101.4	101	103	104	101	101	100	100	308	5.2	-0.18	4.0	-0.13	5.2	5.7	115	56	AHLEM JUMBO KNIGHT ET		HN160010	2016	
604	HN220143	WATERBRON BOREAL BONITA 93828937	2022	8.70	101.3	103	101	90	106	101	100	103	-26	7.4	0.13	3.3	0.07	6.9	-0.7		103	53	JX CROSSWIND SSI ROWAN BOREAL		HN190138	2019
605	HN250016	WATERBRON HAMMER MARTI 98316961	2025	9.93	101.3	102	102	95	104	91	99	102	M 35	M 6.1	0.07	M 2.3	0.02	M -0.2	M 0.5	M 104	29	JX AVI-LANCHE WINGMAN HAMMER {5}		HN200025	2020	
606	HN230007	WATERBRON BOREAL TOSSI 94634201	2023	10.77	101.3	101	102	94	102	92	99	99	107	0.4	-0.09	-0.6	-0.08	-7.1	-3.0	110	53	JX CROSSWIND SSI ROWAN BOREAL		HN180153	2018	
607	HN210121	WATERBRON CASINO SUMMY 92448927	2021	7.05	101.3	101	102	102	102	100	103	98	130	-5.4	-0.21	1.6	-0.06	4.5	2.6	117	56	ELLIOTTS REGENCY CASINO ET		HN180075	2018	
608	HN230148	WATERBRON BOREAL BETHU 95499380	2023	9.45	101.3	101	101	96	102	105	101	99	61	-1.1	-0.08	-0.2	-0.04	-5.1	1.9	106	32	JX CROSSWIND SSI ROWAN BOREAL		HN200102	2020	
609	HN190026	WATERBRON PFLEX BENATY 88435391	2019	6.88	101.3	100	102	100	102	100	97	97	-64	-10.3	-0.12	-6.7	-0.07	-5.7	-3.1	118	55	RIVER VALLEY PFENNIG PFLEX ET		HN160048	2016	
610	HN190085	WATERBRON PHAROAH TINA 88771696	2019	11.92	101.3	97	103	99	103	100	97	93	289	-17.9	-0.53	-5.0	-0.26	-0.9	-4.2	127	59	AHLEM HEADLINE PHAROAH ET		HN170064	2017	
611	HN240083	WATERBRON MOONWALK JES 96981287	2024	9.21	101.2	102	101	99	100	102	101	102	M 20	M 7.8	0.11	M 3.0	0.04	M -0.5	M -1.3	M 96	28	ABS HE MOONWALK ET		HN190127	2019	
612	HN230160	WATERBRON STURGIS JISKA 95552048	2023	7.97	101.2	102	104	99	99	97	102	99	M 101	M -4.1	-0.16	M 1.8	-0.04	M 4.1	M -5.3	M 124	39	PRIMUS DASHIELL STURGIS-ET		HN160100	2016	
613	HN230214	WATERBRON BLIZZARD STINIE 96288519	2023	9.69	101.2	99	103	98	98	107	106	98	458	-2.5	-0.42	9.4	-0.13	8.2	-3.4	107	32	VALSIGNA PINE BLIZZARD ET		HN220038	2022	
614	HN220043	WATERBRON COLGATE LESLEY 93244960	2022	10.53	101.2	100	103	98	94	106	104	100	258	-0.6	-0.24	7.3	-0.05	-15.4	0.1	106	55	JX AHLEM CHROME COLGATE {6} ET		HN150126	2015	
615	HN250125	WATERBRON KASKADE ANADI 99050395	2025	8.32	101.2	98	101	96	100	99	103	96	M 50	M -9.2	-0.20	M -4.7	-0.11	M -14.9	M -4.5	M 108	29	JX DUPAT CORSAIR KASKADE {5} ET		HN190058	2019	
616	HN220142	WATERBRON WESSON JIKA 93828929	2022	7.33	101.2	107	105	93	93	94	99	106	42	14.2	0.18	13.1	0.18	1.7	-7.3	116	52	JX DUPAT DASHIELL WESSON 6 ET		HN160100	2016	
617	HN210160	WATERBRON COLGATE ARLEXA 92945542	2021	9.12	101.2	96	102	102	102	103	104	95	437	-10.6	-0.53	0.7	-0.25	-9.4	4.3	114	56	JX AHLEM CHROME COLGATE {6} ET		HN200008	2020	
618	HN250115	WATERBRON HAMMER NESRI 99050296	2025	11.85	101.2	102	101	95	106	90	98	102	M 42	M 6.2	0.06	M 2.6	0.02	M 2.2	M 1.1	M 103	29	JX AVI-LANCHE WINGMAN HAMMER {5}		HN200075	2020	
619	HN180080	WATERBRON LEMONHEAD HILDE 87250841	2018	7.73	101.2	98	103	97	97	102	104	93	135	-19.4	-0.43	-6.1	-0.18	-4.5	-10.7	122	58	STEINHAUERS SAMSON LEMONHEAD		HN1491	2014	
620	HN210128	WATERBRON CASINO SHRING 92448828	2021	9.71	101.1	100	102	100	105	101	101	97	152	-17.6	-0.42	10.3	0.07	4.0	2.0	104	57	ELLIOTTS REGENCY CASINO ET		HN150107	2015	
621	HN190106	WATERBRON GRANT PALOMA 88917539	2019	9.66	101.1	100	102	102	101	104	104	97	61	-9.9	-0.22	-2.8	-0.09	5.2	-5.8	113	58	JX CRESCENT VOLCANO GRANT {6}-ET		HN170111	2017	
622	HN190028	WATERBRON GRANT BEKKA 88435417	2019	10.51	101.0	101	101	102	101	94	100	100	-26	1.5	0.04	-3.9	-0.05	1.8	-3.4	110	60	JX CRESCENT VOLCANO GRANT {6}-ET		HN170043	2017	
623	HN200083	WATERBRON GRANT WINGE 90597568	2020	8.44	101.0	100	101	99	102	98	102	98	22	-4.2	-0.10	-4.6	-0.09	2.8	-5.0	112	58	JX CRESCENT VOLCANO GRANT {6}-ET		HN170093	2017	
624	HN220001	WATERBRON COLGATE GLENIS 92945575	2022	9.73	101.0	96	104	102	97	99	99	94	569	-16.1	-0.71	6.5	-0.24	-14.3	-2.7	112	56	JX AHLEM CHROME COLGATE {6} ET		HN170041	2017	
625	HN210134	WATERBRON ENSIGN BREANI 92564517	2021	9.22	101.0	101	102	100	101	98	101	98	12	-14.0	-0.25	5.5	0.08	-0.5	-3.5	102	50	AHLEM KIAWA ENSIGN 24617-ET		HN190167	2019	

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
626	HNV230117 WATERBRON STURGIS DYNASI 95287892	2023	9.65	101.0	97	100	102	101	101	103	95	-49	-11.4	-0.15	-12.1	-0.17	-6.7	-4.7	110	54	PRIMUS DASHIELL STURGIS-ET	HNV140035	2014
627	HNV210145 WATERBRON CASINO MOODY 92945419	2021	8.93	101.0	96	101	109	101	100	105	94	287	-13.0	-0.45	-2.1	-0.21	-9.1	2.6	112	56	ELLIOTTS REGENCY CASINO ET	HNV190099	2019
628	HNV240073 WATERBRON MOONWALK BITS 96910021	2024	9.51	101.0	100	100	104	105	100	97	101	M 158	M 3.8	-0.08	M 5.6	-0.01	M 3.0	M 7.5	M 95	29	ABS HE MOONWALK ET	HNV150096	2015
629	HNV210030 WATERBRON RUGER ROSAN 93126290	2021	9.12	100.9	101	100	104	108	102	102	99	-106	-1.1	0.07	-7.8	-0.06	11.3	3.1	115	56	JX OAK LANE PRIAPUS RUGER 4 ET	HNV170127	2017
630	HNV220120 WATERBRON TAGGERES ARLET 93762284	2022	6.88	100.9	103	102	102	103	107	101	103	187	4.3	-0.10	14.0	0.10	9.7	6.3	104	54	JX RDO TAGGERES {4} ET	HNV170001	2017
631	HNV230165 WATERBRON BERRETTA JOLINA 95626222	2023	13.34	100.9	101	103	97	105	95	89	98	117	-8.1	-0.24	2.9	-0.03	13.9	-6.5	115	54	MASON BOOMER SOONER BERRETTA	HNV180140	2018
632	HNV230036 WATERBRON BOREAL POLAMI 94880317	2023	10.67	100.9	101	101	98	102	108	102	99	-47	-3.0	-0.02	-4.6	-0.05	1.1	-3.2	110	52	JX CROSSWIND SSI ROWAN BOREAL	HNV190106	2019
633	HNV250152 WATERBRON KASKADE TOKANA 99341828	2025	8.92	100.9	99	101	96	101	98	102	98	M -30	M -4.6	-0.05	M -6.7	-0.09	M -7.2	M -2.4	M 110	29	JX DUPAT CORSAIR KASKADE {5} ET	HNV200088	2020
634	HNV210101 WATERBRON CASINO SNOBE 92166073	2021	9.28	100.9	102	103	100	94	96	107	103	287	11.4	-0.07	10.8	-0.01	-6.0	2.3	109	56	ELLIOTTS REGENCY CASINO ET	HNV160062	2016
635	HNV220057 WATERBRON DAVE MOVIA 93313740	2022	7.54	100.8	104	104	108	95	112	106	103	400	8.9	-0.20	18.6	0.05	0.3	0.1	107	56	JX ABS DAVE {4} ET	HNV160005	2016
636	HNV180097 WATERBRON PHAROAH CHEROS 87405791	2018	10.08	100.8	97	103	97	105	95	100	92	81	-22.7	-0.45	-9.7	-0.21	6.4	-8.1	128	57	AHLEM HEADLINE PHAROAH ET	HNV160093	2016
637	HNV230024 WATERBRON BOREAL MORIA 94810090	2023	10.23	100.8	102	101	94	102	106	100	101	-50	3.7	0.10	-1.3	0.01	-4.3	-2.0	104	53	JX CROSSWIND SSI ROWAN BOREAL	HNV160005	2016
638	HNV240010 WATERBRON MOONWALK TANIKA 96403530	2024	9.12	100.8	99	100	103	99	109	105	99	M 237	M -2.0	-0.24	M 5.2	-0.06	M -2.0	M 0.2	M 90	28	ABS HE MOONWALK ET	HNV220058	2022
639	HNV230053 WATERBRON LAWSON SAMMY 94978798	2023	7.32	100.8	101	101	101	104	95	102	101	93	4.7	-0.01	4.1	0.00	1.1	4.2	105	56	ABS 4465 LAWSON ET	HNV180075	2018
640	HNV240007 WATERBRON MOONWALK MORITA 96356274	2024	9.79	100.8	102	101	106	98	110	105	103	M 215	M 7.7	-0.06	M 10.7	0.04	M 1.3	M 2.7	M 93	28	ABS HE MOONWALK ET	HNV220057	2022
641	HNV220094 WATERBRON DAVE BUNSY 93735645	2022	7.81	100.8	101	102	106	98	109	105	100	266	0.4	-0.22	8.1	-0.04	0.4	0.9	108	56	JX ABS DAVE {4} ET	HNV180125	2018
642	HNV240129 WATERBRON HAMMER GRANAT 97267736	2024	9.72	100.8	103	101	91	106	91	93	104	M 131	M 12.9	0.10	M 8.9	0.06	M 7.6	M 2.9	M 96	28	JX AVI-LANCHE WINGMAN HAMMER {5}	HNV220138	2022
643	HNV230110 WATERBRON BOREAL HOLADI 95246658	2023	9.31	100.8	100	101	96	103	106	101	98	187	-8.4	-0.30	5.8	-0.02	1.7	-1.5	100	50	JX CROSSWIND SSI ROWAN BOREAL	HNV210071	2021
644	HNV250069 WATERBRON HAMMER BRIDAL 98659535	2025	10.65	100.7	102	101	96	105	92	98	102	M -31	M 6.6	0.14	M 1.8	0.05	M 3.5	M 0.8	M 102	29	JX AVI-LANCHE WINGMAN HAMMER {5}	HNV200086	2020
645	HNV250023 WATERBRON JAMMER SARI 98394661	2025	9.69	100.7	100	102	101	96	101	103	100	M 301	M 4.4	-0.19	M 4.6	-0.11	M 1.0	M -5.0	M 99	34	CAL-MART WOODSTOCK JAMMER ET	HNV180060	2018
646	HNV230166 WATERBRON BLIZZARD BITANA 95582623	2023	9.71	100.7	101	102	99	99	109	101	99	61	-5.3	-0.15	3.2	0.01	3.5	-1.3	112	50	VALSIGNA PINE BLIZZARD ET	HNV210093	2021
647	HNV190053 WATERBRON GRANT GRAVITI 88695564	2019	9.60	100.7	101	101	100	102	91	101	98	-122	-8.5	-0.04	-5.2	-0.01	0.2	-5.2	111	58	JX CRESCENT VOLCANO GRANT {6}-ET	HNV160063	2016
648	HNV200072 WATERBRON GRANT BEARI 90522921	2020	7.20	100.7	99	100	96	104	97	99	97	-43	-4.5	-0.05	-8.0	-0.11	-0.7	-4.6	104	58	JX CRESCENT VOLCANO GRANT {6}-ET	HNV130028	2013
649	HNV220013 WATERBRON ORIOLE ENNA 93100808	2022	8.90	100.7	101	101	101	97	107	102	101	119	3.8	-0.05	6.3	0.03	-5.3	-2.0	97	56	JX CAL-MART ORIOLE {4}	HNV180092	2018
650	HNV190056 WATERBRON KINGSTON LITAZY 88695531	2019	8.74	100.7	102	103	94	99	93	97	100	6	-0.4	-0.02	0.4	0.00	-0.6	-3.9	116	57	SHAN-MAR LEMONHEAD KINGSTON ET	HNV170078	2017

Seleksielys : SAINET

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

*Inteling bo 6.25 is hoog!

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

Bokant ras gemiddeld
M = MACE (Internasionale) teelwaarde

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

Dier				Seleksie Indekse								Teelwaardes										Stamboom		
TelerNr Reknr	Naam	Geb. Jaar	%In- telling	SAINET	CYI	FMI	Lig- gaam	Uier	H&B	LGI	DTI	EBV Melk	EBV BVet	EBV BVet%	EBV Prot	EBV Prot%	EBV Som	EBV Kalf int	EBV KudLewe	B	Vader	Moeder	Geb. jr	
651	HNV230172WATERBRON BLIZZARD GRACE 95689097	2023	10.25	100.6	99	101	102	100	100	105	98	M 236	M -6.5	-0.31	M 4.9	-0.07	M 5.4	M -0.7	M 98	30	VALSIGNA PINE BLIZZARD ET	HNV210097	2021	
652	HNV180003WATERBRON OLIVER BLOMMI 86484748	2018	8.06	100.6	97	100	97	103	97	100	101	498	11.4	-0.24	8.9	-0.16	-5.6	5.1	82	60	DUTCH HOLLOW OLIVER P ET	HNV1412	2014	
653	HNV240018WATERBRON BLIZZARD DINELA 96503982	2024	8.97	100.6	101	101	109	102	103	107	100	M 228	M 3.5	-0.14	M 5.0	-0.06	M 10.0	M 4.5	M 108	31	VALSIGNA PINE BLIZZARD ET	HNV220067	2022	
654	HNV240076WATERBRON MOONWALK BRETT 96910054	2024	10.19	100.6	100	99	106	102	111	104	100	M 76	M 1.0	-0.05	M 2.3	-0.01	M 0.8	M 4.6	M 90	28	ABS HE MOONWALK ET	HNV220100	2022	
655	HNV200024WATERBRON KINGSTON BONEY 90198599	2020	8.77	100.6	101	100	97	100	100	100	100	-114	-3.2	0.04	-1.7	0.04	-8.7	-2.7	97	57	SHAN-MAR LEMONHEAD KINGSTON ET	HNV160048	2016	
656	HNV190095WATERBRON KINGSTON JELLY 88917422	2019	9.19	100.5	103	101	99	95	108	104	101	-174	3.5	0.21	-2.4	0.07	2.1	-7.9	103	60	SHAN-MAR LEMONHEAD KINGSTON ET	HNV1482	2014	
657	HNV250022WATERBRON JAMMER JANALI 98394653	2025	8.58	100.5	101	101	101	97	107	103	103	M 308	M 14.7	-0.03	M 8.8	-0.05	M 0.3	M 3.4	M 92	32	CAL-MART WOODSTOCK JAMMER ET	HNV180135	2018	
658	HNV190100WATERBRON CHROME JIPRI 88917471	2019	8.32	100.5	98	102	101	103	97	96	96	306	-8.0	-0.39	2.5	-0.15	-0.3	3.2	113	58	RIVER VALLEY CECE CHROME ET	HNV170116	2017	
659	HNV190150WATERBRON KINGSTON SHIKA 89552954	2019	10.81	100.5	99	100	96	106	95	100	98	-89	-4.4	0.00	-5.7	-0.04	2.6	2.0	107	57	SHAN-MAR LEMONHEAD KINGSTON ET	HNV150062	2015	
660	HNV240042WATERBRON MOONWALK VIVO 96671011	2024	7.94	100.5	98	99	102	105	109	102	99	M 200	M -1.4	-0.20	M 3.8	-0.06	M 4.9	M 7.2	M 89	28	ABS HE MOONWALK ET	HNV220071	2022	
661	HNV240090WATERBRON CORBIN TARANI 97009831	2024	9.94	100.5	100	100	97	102	99	99	101	M 101	M 7.3	0.03	M 1.0	-0.05	M -0.4	M 1.3	M 92	28	ABS HE MOONWALK ET	HNV190135	2019	
662	HNV230144WATERBRON BOREAL JELLY 95453312	2023	9.12	100.5	101	102	90	97	103	99	99	82	-0.3	-0.08	0.2	-0.05	-4.2	-4.4	112	32	JX CROSSWIND SSI ROWAN BOREAL	HNV160021	2016	
663	HNV240006WATERBRON MOONWALK TOFFI 96356266	2024	9.42	100.5	100	100	99	99	92	101	101	M 160	M 6.2	-0.04	M 3.6	-0.04	M 0.4	M -0.2	M 95	29	ABS HE MOONWALK ET	HNV180153	2018	
664	HNV210065WATERBRON CASINO TINE 91924738	2021	8.43	100.4	99	103	98	98	105	103	96	208	-12.2	-0.38	0.9	-0.12	2.5	-2.7	125	56	ELLIOTTS REGENCY CASINO ET	HNV190085	2019	
665	HNV220022WATERBRON COLGATE PENNY 93092898	2022	8.98	100.4	94	101	96	101	106	103	91	289	-20.7	-0.57	-7.5	-0.30	-15.6	-1.4	114	55	JX AHLEM CHROME COLGATE {6} ET	HNV190016	2019	
666	HNV210002WATERBRON CHROME LIPS 91353938	2021	8.72	100.4	100	100	97	100	100	101	100	76	-0.3	-0.08	1.7	-0.02	-11.3	1.7	101	57	RIVER VALLEY CECE CHROME ET	HNV160155	2016	
667	HNV200038WATERBRON DISCO SANTA 90243973	2020	8.31	100.4	98	101	98	100	97	103	98	306	3.6	-0.21	-1.0	-0.20	4.8	1.7	113	57	OAKLANE DAZZLER DISCO 2127 ET	HNV160084	2016	
668	HNV220173WATERBRON BOREAL MARITA 94494598	2022	8.43	100.4	103	101	95	105	97	100	102	-121	7.3	0.22	0.0	0.08	13.1	0.1	108	53	JX CROSSWIND SSI ROWAN BOREAL	HNV190160	2019	
669	HNV240054WATERBRON BLIZZARD PURITY 96794904	2024	9.97	100.4	99	101	105	100	103	104	99	M 299	M 0.6	-0.25	M 5.0	-0.11	M 7.7	M 4.9	M 109	32	VALSIGNA PINE BLIZZARD ET	HNV190083	2019	
670	HNV210114WATERBRON ENSIGN ARALE 92289040	2021	9.71	100.4	99	101	102	102	94	100	96	-71	-12.5	-0.16	-5.8	-0.06	-1.2	-3.8	111	52	AHLEM KIAWA ENSIGN 24617-ET	HNV180145	2018	
671	HNV230048WATERBRON BLIZZARD LIPORA 94932647	2023	11.25	100.3	102	102	101	98	106	104	102	275	8.6	-0.11	10.8	0.00	16.6	1.2	106	53	VALSIGNA PINE BLIZZARD ET	HNV190094	2019	
672	HNV170123WATERBRON PHAROAH MOKKI 85964369	2017	9.23	100.3	97	102	103	106	98	98	93	191	-16.0	-0.43	-7.1	-0.24	6.5	0.6	127	57	AHLEM HEADLINE PHAROAH ET	HNV15146	2015	
673	HNV210153WATERBRON DAVE FUZZA 92945476	2021	8.27	100.3	99	100	116	97	118	115	99	312	3.3	-0.22	3.5	-0.14	1.9	12.1	108	55	JX ABS DAVE {4} ET	HNV140119	2014	
674	HNV190081WATERBRON PFLEX LINDA 88771654	2019	8.72	100.3	99	101	106	98	112	107	97	49	-8.0	-0.18	-5.2	-0.12	-5.0	2.7	123	57	RIVER VALLEY PFENNIG PFLEX ET	HNV140111	2014	
675	HNV230021WATERBRON BOREAL DOREA 94810066	2023	8.28	100.3	99	100	96	104	102	98	97	-152	-6.2	0.02	-10.5	-0.08	-5.9	-1.4	113	53	JX CROSSWIND SSI ROWAN BOREAL	HNV170107	2017	

Seleksielys : SAINET

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

*Inteling bo 6.25 is hoog!

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

Bokant ras gemiddeld
M = MACE (Internasionale) teelwaarde

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

Dier					Seleksie Indekse								Teelwaardes										Stamboom			
	TelerNr Reknr	Naam	Geb. Jaar	%In- telling	SAINET	CYI	FMI	Lig- gaam	Uier	H&B	LGI	DTI	EBV Melk	EBV BVet	EBV BVet%	EBV Prot	EBV Prot%	EBV Som	EBV Kalf int	EBV KudLewe	B	Vader		Moeder	Geb. jr	
676	HN240017	WATERBRON MOONWALK HEIDI	2024	8.59	100.3	99	100	101	97	104	103	97	M 80	M -6.4	-0.18	M -1.8	-0.08	M -1.1	M -2.7	M 100	29	ABS HE MOONWALK ET		HN180080	2018	
677	HN220069	WATERBRON ANDERS LIRATA	2022	10.62	100.3	100	101	101	103	102	100	99	292	1.4	-0.23	5.1	-0.10	6.2	6.0	112	52	VALSIGNA CHROME ANDERS-ET		HN170101	2017	
678	HN220106	WATERBRON STURGIS BINKA	2022	7.93	100.3	101	103	96	96	96	104	99	25	-4.3	-0.10	2.4	0.02	0.0	-6.5	116	55	PRIMUS DASHIELL STURGIS-ET		HN170056	2017	
679	HN190153	WATERBRON DISCO HELGRA	2019	8.92	100.3	99	99	100	104	100	105	98	-192	-7.7	0.03	-8.5	-0.02	1.9	-0.3	106	57	OAKLANE DAZZLER DISCO 2127 ET		HN150123	2015	
680	HN210031	WATERBRON CASINO GRAVITI	2021	7.42	100.2	101	102	102	98	102	107	99	-1	-10.2	-0.18	4.2	0.07	2.8	-0.3	116	56	ELLIOTTS REGENCY CASINO ET		HN160063	2016	
681	HN210069	WATERBRON CASINO PEONI	2021	8.21	100.2	103	102	100	99	104	104	101	1	-3.8	-0.07	9.9	0.16	8.8	-1.2	109	55	ELLIOTTS REGENCY CASINO ET		HN160096	2016	
682	HN160170	WATERBRON PLEX WINIKA	2016	7.95	100.2	98	103	96	98	97	97	95	183	-16.4	-0.42	-0.8	-0.13	-9.1	-3.2	120	56	RIVER VALLEY PFENNIG PFLEX ET		HN1301	2013	
683	HN190055	WATERBRON KINGSTON SHRING	2019	9.69	100.2	103	101	94	101	85	96	105	-21	15.2	0.26	5.1	0.09	3.0	-2.5	95	57	SHAN-MAR LEMONHEAD KINGSTON ET		HN150107	2015	
684	HN220071	WATERBRON TAGGERES VOLVO	2022	6.44	100.2	96	100	101	107	109	101	96	363	-9.9	-0.46	4.9	-0.15	7.6	9.1	100	54	JX RDO TAGGERES {4} ET		HN160125	2016	
685	HN220076	WATERBRON TAGGERES HASETA	2022	8.23	100.2	95	100	101	107	97	100	95	380	-15.1	-0.55	4.1	-0.17	7.3	5.4	101	53	JX RDO TAGGERES {4} ET		HN200057	2020	
686	HN240103	WATERBRON MOONWALK LUCKY	2024	8.57	100.2	99	98	104	106	108	102	100	M 63	M -0.5	-0.06	M 0.8	-0.03	M 8.4	M 6.8	M 92	29	ABS HE MOONWALK ET		HN160056	2016	
687	HN240033	WATERBRON MOONWALK STORY	2024	7.46	100.1	100	98	102	101	106	104	101	M-151	M 0.4	0.15	M -2.7	0.05	M 0.4	M -1.3	M 89	28	ABS HE MOONWALK ET		HN190029	2019	
688	HN220124	WATERBRON TAGGERES JORINA	2022	7.05	100.1	99	99	102	102	109	102	99	35	5.0	0.04	-7.6	-0.15	6.6	2.2	112	54	JX RDO TAGGERES {4} ET		HN190023	2019	
689	HN230200	WATERBRON BLIZZARD GLENTA	2023	9.77	100.1	98	103	101	95	104	102	96	487	-9.6	-0.55	9.2	-0.15	0.2	-2.0	108	31	VALSIGNA PINE BLIZZARD ET		HN220001	2022	
690	HN210117	WATERBRON CASINO ERNA	2021	7.34	100.1	99	100	100	104	104	102	96	-153	-19.6	-0.20	-4.1	0.03	-2.5	-0.7	109	56	ELLIOTTS REGENCY CASINO ET		HN130082	2013	
691	HN230147	WATERBRON BLIZZARD ARLETA	2023	9.82	100.1	98	101	101	99	106	102	97	218	-9.2	-0.34	2.6	-0.10	9.2	-2.5	108	48	VALSIGNA PINE BLIZZARD ET		HN210114	2021	
692	HN180096	WATERBRON PFLEX LANLEY	2018	7.75	100.1	100	102	96	94	97	99	99	39	-2.7	-0.09	0.2	-0.02	-13.8	-1.6	118	58	RIVER VALLEY PFENNIG PFLEX ET		HN150126	2015	
693	HN180151	WATERBRON XF 1 DENTINE MAKOU%	2018	7.59	100.0	101	101	100	105	97	98	101	73	5.3	0.01	3.6	0.01	15.1	4.3	107	53	JX AHLEM DENTINE {3} ET		HN140118	2014	
694	HN230179	WATERBRON ACE RUBLA	2023	9.04	100.0	102	101	101	97	102	103	104	102	14.9	0.14	6.7	0.04	4.2	3.3	101	18	DG BAR ACE {4} - ET		HN190014	2019	
695	HN200008	WATERBRON DISCO ARILE	2020	8.60	100.0	94	101	101	107	93	100	92	244	-21.9	-0.56	-4.1	-0.22	-5.6	7.0	118	58	OAKLANE DAZZLER DISCO 2127 ET		HN170001	2017	
696	HN220066	WATERBRON ANDERS MUSICA	2022	8.90	99.9	99	100	96	105	94	102	99	170	5.4	-0.07	-3.7	-0.17	3.9	4.7	115	51	VALSIGNA CHROME ANDERS-ET		HN180147	2018	
697	HN230031	WATERBRON BOREAL LIWA	2023	11.17	99.9	99	100	95	100	106	103	99	127	-0.3	-0.12	-0.1	-0.08	-2.7	3.1	105	52	JX CROSSWIND SSI ROWAN BOREAL		HN170089	2017	
698	HN200127	WATERBRON APOLLO PAMO	2020	10.20	99.9	97	99	105	106	101	97	94	-226	-23.4	-0.20	-9.3	-0.01	4.4	-3.5	106	56	HEARTLAND PHAROAH APOLLO ET		HN150072	2015	
699	HN230026	WATERBRON BLIZZARD WALITA	2023	9.45	99.8	102	101	101	97	105	104	102	139	1.0	-0.11	10.8	0.09	11.6	-1.5	103	52	VALSIGNA PINE BLIZZARD ET		HN210066	2021	
700	HN190016	WATERBRON PFLEX PENNY	2019	7.22	99.8	97	100	90	105	100	95	94	-161	-18.9	-0.18	-12.8	-0.11	-9.4	-1.6	122	56	RIVER VALLEY PFENNIG PFLEX ET		HN150006	2015	

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
701	HNV230197 WATERBRON BLIZZARD MARKI 96123351	2023	9.38	99.8	100	102	101	95	107	105	100	347	-0.4	-0.30	9.7	-0.06	6.8	-0.3	106	31	VALSIGNA PINE BLIZZARD ET	HNV220014	2022
702	HNV190022 WATERBRON LEMONHEAD SUE 88435359	2019	10.16	99.8	98	100	96	98	98	103	96	-138	-17.3	-0.17	-5.9	-0.01	1.0	-11.6	104	57	STEINHAUERS SAMSON LEMONHEAD	HNV150026	2015
703	HNV190160 WATERBRON KINGSTON MAKIRI 89553135	2019	8.19	99.8	102	101	98	102	92	99	102	-62	4.7	0.12	0.7	0.05	9.3	0.9	111	59	SHAN-MAR LEMONHEAD KINGSTON ET	HNV140118	2014
704	HNV250041 WATERBRON JAMMER ERNATA 98481864	2025	8.50	99.8	100	99	103	96	103	106	102	M 117	M 7.6	0.02	M 3.8	-0.01	M -0.9	M -0.1	M 91	32	CAL-MART WOODSTOCK JAMMER ET	HNV210034	2021
705	HNV230089 WATERBRON BOREAL NEWSA 95153029	2023	8.53	99.8	97	101	95	100	107	99	96	195	-9.2	-0.32	-2.9	-0.17	-7.0	1.2	112	52	JX CROSSWIND SSI ROWAN BOREAL	HNV170061	2017
706	HNV220088 WATERBRON TAGGERES BAMBA 93735579	2022	6.99	99.8	97	98	105	104	109	104	97	47	-7.4	-0.17	-4.3	-0.10	9.8	2.9	99	34	JX RDO TAGGERES (4) ET	HNV170010	2017
707	HNV230177 WATERBRON BERRETTA BLOSSER 95847620	2023	12.75	99.7	100	101	99	103	93	92	99	82	-8.1	-0.22	4.6	0.02	13.6	-5.1	107	39	MASON BOOMER SOONER BERRETTA	HNV210124	2021
708	HNV220114 WATERBRON TAGGERES LARZY 93737617	2022	8.71	99.7	98	99	104	103	108	103	98	182	-1.7	-0.19	0.7	-0.10	10.2	5.4	102	34	JX RDO TAGGERES (4) ET	HNV170146	2017
709	HNV220082 WATERBRON TAGGERES IMPALI 93542488	2022	7.80	99.7	99	100	102	102	103	102	98	15	-9.2	-0.17	1.0	0.01	8.5	-1.7	100	54	JX RDO TAGGERES (4) ET	HNV200063	2020
710	HNV240107 WATERBRON HAMMER ANSA 97114508	2024	9.17	99.7	98	100	94	101	94	101	98	M 65	M -3.5	-0.12	M -1.9	-0.07	M -6.7	M -0.4	M 101	29	JX AVI-LANCHE WINGMAN HAMMER (5)	HNV190058	2019
711	HNV190125 WATERBRON CHROME PAJELA 89288757	2019	9.36	99.7	95	101	98	99	100	101	95	376	-11.9	-0.50	3.5	-0.18	-10.1	1.4	105	61	RIVER VALLEY CECE CHROME ET	HNV170130	2017
712	HNV200057 WATERBRON BENELLI HASATA 90444837	2020	10.15	99.7	98	102	95	101	91	95	98	392	-3.1	-0.38	6.9	-0.13	-1.3	2.8	113	53	JX DUPAT DISCO BENELLI (6) ET	HNV150101	2015
713	HNV240052 WATERBRON MOONWALK MOLLY 96772793	2024	10.81	99.6	99	98	103	101	106	103	100	M 0	M 3.7	0.06	M -3.1	-0.05	M -1.2	M 5.6	M 93	28	ABS HE MOONWALK ET	HNV200009	2020
714	HNV230040 WATERBRON LAWSON CONNIE 94904380	2023	8.92	99.6	101	100	94	97	99	101	102	92	7.5	0.03	3.7	0.00	-5.6	-0.8	101	56	ABS 4465 LAWSON ET	HNV140085	2014
715	HNV240194 WATERBRON BANKER FLIRT 98033590	2024	9.63	99.6	100	101	97	94	105	103	101	M 269	M 8.8	-0.09	M 5.6	-0.08	M -8.1	M 2.3	M 109	27	TAYLOR BROTHERS BANKER-ET	HNV200001	2020
716	HNV190152 WATERBRON GRANT PROBLEM 89552970	2019	10.46	99.6	99	100	97	103	87	98	98	0	-11.5	-0.20	1.4	0.02	-6.8	1.5	107	57	JX CRESCENT VOLCANO GRANT (6)-ET	HNV160130	2016
717	HNV190164 WATERBRON CHROME HASSE 89698849	2019	10.01	99.6	96	101	101	103	97	100	97	422	-9.1	-0.49	8.6	-0.12	-2.9	11.3	108	58	RIVER VALLEY CECE CHROME ET	HNV170154	2017
718	HNV220116 WATERBRON TAGGERES ELTA 93737633	2022	7.54	99.5	98	98	106	105	105	100	98	154	-5.5	-0.23	3.0	-0.05	16.6	4.2	92	54	JX RDO TAGGERES (4) ET	HNV160165	2016
719	HNV250026 WATERBRON JAMMER RUBY 98394695	2025	10.90	99.5	99	100	97	94	104	104	99	M 181	M 3.2	-0.11	M -0.4	-0.12	M -1.4	M -5.4	M 99	32	CAL-MART WOODSTOCK JAMMER ET	HNV180088	2018
720	HNV220148 WATERBRON STURGIS STARBI 93939676	2022	10.41	99.5	98	101	96	100	90	99	96	-39	-10.8	-0.15	-8.3	-0.11	5.6	-6.2	120	56	PRIMUS DASHIELL STURGIS-ET	HNV190162	2019
721	HNV240003 WATERBRON ACE BLODY 96315544	2024	8.15	99.5	98	101	105	95	105	105	98	M 266	M -4.5	-0.30	M 3.7	-0.11	M 10.3	M -2.3	M 106	28	DG BAR ACE (4) - ET	HNV150119	2015
722	HNV230034 WATERBRON LAWSON HASTA 96076005	2023	9.49	99.5	98	101	99	102	95	102	99	283	-2.7	-0.29	7.1	-0.06	2.9	5.5	104	56	ABS 4465 LAWSON ET	HNV190164	2019
723	HNV240046 WATERBRON MOONWALK BETSI 96739784	2024	8.89	99.5	99	98	103	102	107	104	100	M -38	M -0.7	0.02	M 0.1	0.03	M 2.9	M 3.4	M 88	29	ABS HE MOONWALK ET	HNV210051	2021
724	HNV200044 WATERBRON GRANT BELINA 90349929	2020	9.66	99.5	100	101	99	100	94	100	97	-164	-10.6	-0.04	-5.6	0.01	1.7	-6.6	119	57	JX CRESCENT VOLCANO GRANT (6)-ET	HNV180048	2018
725	HNV240016 WATERBRON MOONWALK BURAKI 96503966	2024	9.26	99.4	98	98	97	103	97	101	98	M -62	M -6.8	-0.06	M -4.8	-0.04	M 1.0	M -1.5	M 97	29	ABS HE MOONWALK ET	HNV190054	2019

Seleksielys : SAINET

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

*Inteling bo 6.25 is hoog!

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

Bokant ras gemiddeld
M = MACE (Internasionale) teelwaarde

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

Dier				Seleksie Indekse								Teelwaardes										Stamboom		
TelerNr Reknr	Naam	Geb. Jaar	%In- 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	HN250078 98702814	WATERBRON JAMMER PASTEL	2025	11.87	99.4	100	99	101	93	100	102	101	M 35	M 5.9	0.07	M 1.2	0.00	M -7.8	M -4.4	M 91	32	CAL-MART WOODSTOCK JAMMER ET	HN170058	2017
727	HN210110 92276245	WATERBRON ENSIGN TRIKA	2021	9.00	99.4	97	99	100	107	89	95	96	-70	-13.4	-0.17	-5.9	-0.05	-6.0	4.8	105	50	AHLEM KIAWA ENSIGN 24617-ET	HN170134	2017
728	HN220047 93285823	WATERBRON COLGATE LETIA	2022	10.07	99.4	99	101	100	100	97	100	99	244	-1.2	-0.23	4.0	-0.09	-0.7	-0.3	105	55	JX AHLEM CHROME COLGATE {6} ET	HN200047	2020
729	HN230045 94932670	WATERBRON BLIZZARD HEIDI	2023	10.07	99.4	97	102	99	95	107	104	94	348	-16.7	-0.55	3.7	-0.16	12.7	-6.6	114	53	VALSIGNA PINE BLIZZARD ET	HN180080	2018
730	HN240126 97246458	WATERBRON MOONWALK MAGIC	2024	8.18	99.4	97	98	102	103	106	101	97	M -17	M -10.2	-0.16	M -4.8	-0.07	M 1.5	M 1.0	M 95	29	ABS HE MOONWALK ET	HN160107	2016
731	HN220009 92989375	WATERBRON MEGAPOWER STAR	2022	8.00	99.4	98	102	92	99	80	88	99	418	1.6	-0.33	8.1	-0.13	-2.0	1.7	109	49	RIVER VALLEY PF MEGAPOWER ET	HN200021	2020
732	HN230176 95763256	WATERBRON BOREAL TOSSEL	2023	11.92	99.3	100	101	89	97	94	98	100	74	1.8	-0.04	0.7	-0.04	1.0	-5.5	113	46	JX CROSSWIND SSI ROWAN BOREAL	HN150150	2015
733	HN200102 90894270	WATERBRON KINGSTON BETH	2020	12.60	99.3	97	100	98	100	92	101	98	161	-5.7	-0.23	1.3	-0.08	-6.4	4.5	107	57	SHAN-MAR LEMONHEAD KINGSTON ET	HN150136	2015
734	HN250013 98316367	WATERBRON JAMMER PINO	2025	9.17	99.3	99	99	101	94	101	105	100	M 197	M 2.5	-0.13	M 5.8	-0.03	M -0.6	M -3.7	M 87	32	CAL-MART WOODSTOCK JAMMER ET	HN190003	2019
735	HN240044 96739768	WATERBRON MOONWALK AMRO	2024	7.76	99.3	101	98	98	98	101	102	102	M -78	M 5.9	0.17	M 1.4	0.08	M 1.8	M 0.3	M 91	29	ABS HE MOONWALK ET	HN190052	2019
736	HN190145 89551915	WATERBRON GRANT AMAR	2019	9.74	99.3	98	99	96	103	93	99	96	-259	-15.3	-0.03	-10.9	-0.02	2.3	-7.0	108	55	JX CRESCENT VOLCANO GRANT {6}-ET	HN150100	2015
737	HN190104 88917513	WATERBRON MEGAPOWER FETA	2019	8.81	99.2	99	101	106	101	98	100	96	104	-19.0	-0.40	2.9	-0.02	11.6	-2.3	117	52	RIVER VALLEY PF MEGAPOWER ET	HN1483	2014
738	HN210022 91493106	WATERBRON CASINO LEA	2021	8.71	99.2	97	101	93	101	87	95	96	156	-11.5	-0.32	-2.2	-0.13	11.9	-5.6	116	58	ELLIOTTS REGENCY CASINO ET	HN160034	2016
739	HN210116 92289065	WATERBRON ORIOLE MOVATI	2021	8.87	99.2	98	101	91	96	102	101	96	13	-16.5	-0.29	0.4	0.00	-4.6	-7.6	108	56	JX CAL-MART ORIOLE {4}	HN170159	2017
740	HN180109 87411419	WATERBRON KNOCKOUT TOKELS	2018	10.81	99.2	102	100	91	100	91	97	101	-198	-2.5	0.13	0.6	0.14	-1.3	-8.4	102	58	SHAN-MAR ARCHER KNOCK-OUT-ET	HN1288	2012
741	HN220067 93432995	WATERBRON TAGGERES DANELI	2022	7.64	99.2	98	97	107	103	104	106	99	-27	0.6	0.02	-6.3	-0.09	4.6	7.0	100	54	JX RDO TAGGERES {4} ET	HN180098	2018
742	HN230023 94810082	WATERBRON BLIZZARD PROUD	2023	12.06	99.1	100	101	96	98	97	100	101	214	1.4	-0.17	11.4	0.05	6.5	0.8	97	50	VALSIGNA PINE BLIZZARD ET	HN210054	2021
743	HN230039 94880341	WATERBRON LAWSON POLLA	2023	8.29	99.1	97	100	97	104	94	100	98	278	1.0	-0.23	-0.6	-0.18	4.5	6.0	108	55	ABS 4465 LAWSON ET	HN180106	2018
744	HN220103 93737732	WATERBRON STURGIS TIEKA	2022	9.32	99.1	99	100	89	100	94	102	98	-188	-9.2	0.01	-7.1	0.00	1.1	-5.0	117	55	PRIMUS DASHIELL STURGIS-ET	HN200088	2020
745	HN230194 96083076	WATERBRON BLIZZARD CONNY	2023	9.02	99.1	99	101	98	94	107	104	99	246	-1.7	-0.24	6.4	-0.05	4.5	-1.9	108	32	VALSIGNA PINE BLIZZARD ET	HN220024	2022
746	HN160093 83942425	WATERBRON LEMONHEAD CHERLI	2016	9.45	99.1	99	100	100	99	94	102	98	-23	-8.0	-0.12	-0.2	0.01	6.1	-4.3	107	59	STEINHAUERS SAMSON LEMONHEAD	HN1125	2011
747	HN190135 89284657	WATERBRON GRANT TARANI	2019	13.55	99.0	99	100	91	99	86	94	100	171	8.0	-0.03	-0.7	-0.12	-3.0	-2.7	106	57	JX CRESCENT VOLCANO GRANT {6}-ET	HN160138	2016
748	HN190054 88695556	WATERBRON GRANT BURKI	2019	7.68	99.0	96	100	90	103	94	98	94	-155	-20.1	-0.21	-12.1	-0.11	-0.3	-8.3	115	58	JX CRESCENT VOLCANO GRANT {6}-ET	HN140074	2014
749	HN210043 91789040	WATERBRON PROTEUS LAZRET	2021	7.88	99.0	96	99	97	103	95	95	95	-8	-18.0	-0.29	-5.3	-0.08	-5.3	0.1	106	53	JX AHLEM CRAZE PROTEUS {6} ET	HN160010	2016
750	HN240077 96927934	WATERBRON MOONWALK BRITNA	2024	7.69	98.9	98	97	103	99	108	101	99	M -76	M -3.0	0.02	M -5.1	-0.04	M 0.2	M 2.8	M 97	29	ABS HE MOONWALK ET	HN180115	2018

Seleksielys : SAINET

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

*Inteling bo 6.25 is hoog!

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

Bokant ras gemiddeld
M = MACE (Internasionale) teelwaarde

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

Dier					Seleksie Indekse							Teelwaardes										Stamboom			
	TelerNr Reknr	Naam	Geb. Jaar	%In- telling	SAINET	CYI	FMI	Lig- gaam	Uier	H&B	LGI	DTI	EBV Melk	EBV BVet	EBV BVet%	EBV Prot	EBV Prot%	EBV Som	EBV Kalf int	EBV KudLewe	B	Vader		Moeder	Geb. jr
751	HN240055	WATERBRON MOONWALK TOEKS 96794912	2024	9.22	98.9	100	98	97	99	97	100	101	M -84	M 2.0	0.11	M 1.6	0.08	M 0.5	M -1.6	M 90	29	ABS HE MOONWALK ET		HN180109	2018
752	HN220062	WATERBRON ANDERS BOLIVE 93432862	2022	9.99	98.9	92	99	95	104	95	101	91	105	-24.8	-0.50	-12.2	-0.27	-3.2	-3.4	111	51	VALSIGNA CHROME ANDERS-ET		HN190054	2019
753	HN220145	WATERBRON BOREAL TINCA 93854040	2022	9.85	98.9	98	100	92	102	101	96	96	73	-7.6	-0.20	-5.5	-0.14	-0.6	-3.7	118	53	JX CROSSWIND SSI ROWAN BOREAL		HN190085	2019
754	HN200061	WATERBRON DISCO DREMIA 90444878	2020	7.85	98.8	97	99	97	100	94	99	97	-71	-5.6	-0.04	-8.7	-0.10	-3.3	0.9	116	56	OAKLANE DAZZLER DISCO 2127 ET		HN170107	2017
755	HN220040	WATERBRON COLGATE ELANI 93244937	2022	8.24	98.8	98	100	99	93	106	107	98	231	-2.8	-0.25	3.2	-0.10	3.5	-1.4	108	56	JX AHLEM CHROME COLGATE {6} ET		HN190042	2019
756	HN240130	WATERBRON MOONWALK TOSSEL 97267744	2024	8.48	98.8	98	97	101	100	104	102	100	M 112	M 3.8	-0.04	M 0.4	-0.07	M 0.6	M 6.0	M 90	28	ABS HE MOONWALK ET		HN180049	2018
757	HN190059	WATERBRON PFLEX FLORIST 88695507	2019	8.57	98.8	97	100	97	102	86	92	97	113	-5.7	-0.20	-3.4	-0.13	-1.0	0.5	116	55	RIVER VALLEY PFENNIG PFLEX ET		HN140102	2014
758	HN240163	WATERBRON MOONWALK PASELA 97599351	2024	8.28	98.8	98	97	100	99	111	104	99	M 12	M -2.0	-0.04	M -0.5	-0.02	M 1.1	M 3.4	M 88	28	ABS HE MOONWALK ET		HN220099	2022
759	HN180075	WATERBRON LEONEL SUMMER 87213336	2018	7.38	98.7	96	98	105	106	98	100	96	107	-11.2	-0.28	-2.5	-0.11	5.8	10.4	109	60	FARIA BROTHERS LEONEL ET		HN113	2011
760	HN150119	WATERBRON LEONEL BLONDY 82603283	2015	7.94	98.7	93	100	104	90	107	106	93	299	-19.4	-0.56	-3.7	-0.24	-2.1	-3.9	111	57	FARIA BROTHERS LEONEL ET		HN1027	2010
761	HN230199	WATERBRON BLIZZARD BELANI 96123377	2023	9.80	98.7	98	101	100	95	107	105	98	258	-7.4	-0.34	6.7	-0.06	11.0	-2.5	106	32	VALSIGNA PINE BLIZZARD ET		HN220006	2022
762	HN210156	WATERBRON ANDERS HILCA 92945500	2021	9.08	98.7	96	100	103	95	104	109	96	303	-5.6	-0.35	-2.2	-0.22	13.3	-2.3	115	51	VALSIGNA CHROME ANDERS-ET		HN190009	2019
763	HN210039	WATERBRON DISCO LUCKY 91662445	2021	8.72	98.6	93	98	101	104	103	106	92	87	-21.4	-0.43	-10.2	-0.22	4.3	3.9	108	57	OAKLANE DAZZLER DISCO 2127 ET		HN160056	2016
764	HN250036	WATERBRON JAMMER HILDE 98456254	2025	11.76	98.6	96	99	100	92	104	106	97	M 108	M -7.4	-0.22	M -3.4	-0.13	M -4.2	M -6.9	M 97	32	CAL-MART WOODSTOCK JAMMER ET		HN180080	2018
765	HN190052	WATERBRON KINGSTON AMORE 88695572	2019	7.78	98.5	102	100	92	97	92	101	103	-187	5.3	0.25	0.1	0.12	1.3	-4.6	105	58	SHAN-MAR LEMONHEAD KINGSTON ET		HN1256	2012
766	HN230032	WATERBRON BLIZZARD LENA 94844222	2023	9.27	98.5	94	101	96	97	102	100	94	506	-15.0	-0.64	4.4	-0.23	16.3	-2.9	110	53	VALSIGNA PINE BLIZZARD ET		HN210022	2021
767	HN220006	WATERBRON COLGATE BELINA 92945625	2022	10.79	98.5	98	100	100	96	106	105	97	112	-11.8	-0.30	1.5	-0.05	7.3	-3.8	109	56	JX AHLEM CHROME COLGATE {6} ET		HN160074	2016
768	HN200112	WATERBRON CHROME BOAT 90894361	2020	7.27	98.4	97	99	98	103	95	98	98	185	-9.4	-0.32	5.2	-0.04	6.9	0.8	99	58	RIVER VALLEY CECE CHROME ET		HN170005	2017
769	HN200030	WATERBRON BENELLI BELLA 90198649	2020	9.70	98.4	96	100	96	100	95	100	95	113	-15.7	-0.36	-2.7	-0.12	6.8	-0.3	111	53	JX DUPAT DISCO BENELLI {6} ET		HN160074	2016
770	HN210096	WATERBRON STARLORD BIENA 92140557	2021	9.11	98.4	100	99	87	96	94	98	100	-212	-0.9	0.17	-6.4	0.03	-5.9	-7.5	110	57	PRIMUS CRAZE STARLORD ET		HN130063	2013
771	HN210158	WATERBRON ANDERS MARGO 92945526	2021	8.98	98.4	93	97	99	101	97	103	94	131	-13.5	-0.34	-10.4	-0.25	-9.4	1.9	99	51	VALSIGNA CHROME ANDERS-ET		HN190057	2019
772	HN210122	WATERBRON ORIOLE LENTE 92448885	2021	8.68	98.4	101	101	100	94	108	102	101	182	-4.1	-0.23	16.3	0.15	9.6	0.3	103	56	JX CAL-MART ORIOLE {4}		HN150140	2015
773	HN210146	WATERBRON COLGATE JIPJA 92945427	2021	8.49	98.3	95	100	105	95	108	107	92	98	-23.6	-0.47	-7.8	-0.19	-0.6	-4.5	120	56	JX AHLEM CHROME COLGATE {6} ET		HN1390	2013
774	HN180115	WATERBRON LEONEL BRITNI 87411476	2018	7.88	98.3	97	98	103	98	102	98	96	-183	-12.3	-0.05	-12.7	-0.10	-1.9	0.3	116	60	FARIA BROTHERS LEONEL ET		HN120083	2012
775	HN190162	WATERBRON KINGSTON STAR 89570394	2019	9.37	98.3	100	99	95	101	85	95	100	-174	0.2	0.15	-6.6	0.00	11.1	-3.8	113	58	SHAN-MAR LEMONHEAD KINGSTON ET		HN140106	2014

Seleksielys : SAINET

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

*Inteling bo 6.25 is hoog!

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

Bokant ras gemiddeld
M = MACE (Internasionale) teelwaarde

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

Dier				Seleksie Indekse								Teelwaardes										Stamboom			
TelerNr Reknr	Naam	Geb. Jaar	%In- 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		
776	HNV190128WATERBRON KINGSTON ERATI 89284582	2019	13.15	98.3	97	97	96	103	93	99	97	-376	-13.9	0.10	-11.1	0.06	-7.4	-2.4	100	53	SHAN-MAR LEMONHEAD KINGSTON ET	HNV130082	2013		
777	HNV200118WATERBRON DISCO SULFA 90894429	2020	8.27	98.2	96	100	99	98	95	99	95	77	-15.2	-0.32	-4.0	-0.12	-6.9	-1.2	115	57	OAKLANE DAZZLER DISCO 2127 ET	HNV180146	2018		
778	HNV190115WATERBRON DISCO PATRI 89105332	2019	10.02	98.2	93	99	100	96	101	109	92	134	-25.2	-0.53	-7.4	-0.20	-1.1	-4.2	110	58	OAKLANE DAZZLER DISCO 2127 ET	HNV150145	2015		
779	HNV240048WATERBRON MOONWALK BERTA 97305312	2024	9.77	98.2	97	97	100	100	96	100	100	M 27	M 2.2	0.01	M -1.9	-0.05	M -1.2	M 6.4	M 95	28	ABS HE MOONWALK ET	HNV190045	2019		
780	HNV230206WATERBRON BLIZZARD ANALDI 96242243	2023	9.77	98.2	96	100	97	95	108	103	95	120	-18.1	-0.40	0.3	-0.07	-3.6	-2.4	108	30	VALSIGNA PINE BLIZZARD ET	HNV210090	2021		
781	HNV190037WATERBRON PHAROAH WINNER 88544812	2019	8.35	98.1	97	101	103	100	101	100	94	57	-22.8	-0.43	-2.6	-0.08	7.3	-0.9	128	57	AHLEM HEADLINE PHAROAH ET	HNV150132	2015		
782	HNV200093WATERBRON GRANT MISTY 90677741	2020	15.91	98.1	95	98	102	97	103	104	96	136	-6.2	-0.23	-4.6	-0.16	3.9	2.6	104	57	JX CRESCENT VOLCANO GRANT {6}-ET	HNV140004	2014		
783	HNV220119WATERBRON TAGGERES BEKKY 93737666	2022	6.99	98.1	94	98	101	103	104	103	93	-4	-22.5	-0.37	-7.4	-0.12	5.5	-1.0	106	54	JX RDO TAGGERES {4} ET	HNV170108	2017		
784	HNV190098WATERBRON GRANT STARI 88917455	2019	8.64	98.1	99	101	96	99	86	98	98	44	-7.6	-0.17	2.3	0.01	10.5	-2.5	116	57	JX CRESCENT VOLCANO GRANT {6}-ET	HNV160078	2016		
785	HNV180110WATERBRON KNOCKOUT HANKA 87411427	2018	10.28	98.1	98	98	93	102	104	101	96	-163	-18.4	-0.17	-5.5	0.01	10.6	-7.7	104	57	SHAN-MAR ARCHER KNOCK-OUT-ET	HNV1406	2014		
786	HNV220118WATERBRON TAGGERES SNOFAL 93737658	2022	7.26	98.1	95	97	102	98	110	106	96	138	-8.5	-0.26	-4.0	-0.15	4.2	3.2	94	54	JX RDO TAGGERES {4} ET	HNV160062	2016		
787	HNV220060WATERBRON TAGGERES CHERSY 93432847	2022	7.57	98.0	96	97	101	100	112	106	98	23	-5.6	-0.12	-4.0	-0.08	7.3	4.7	97	54	JX RDO TAGGERES {4} ET	HNV1597	2015		
788	HNV180125WATERBRON XF 1 LEONEL BUNNY 87568895	2018	7.14	98.0	98	100	95	98	94	99	99	292	-3.7	-0.31	8.4	-0.05	5.8	-1.1	102	58	FARIA BROTHERS LEONEL ET	HNV130100	2013		
789	HNV190172WATERBRON MEGAPOWER LIZE 89766448	2019	6.32	97.9	99	100	101	94	93	100	99	51	-7.3	-0.17	2.7	0.01	-2.6	2.3	118	50	RIVER VALLEY PF MEGAPOWER ET	HNV140114	2014		
790	HNV230100WATERBRON BOREAL ELINA 95212726	2023	8.24	97.9	98	97	95	98	107	103	98	-241	-8.6	0.06	-9.3	0.00	1.3	-2.0	108	53	JX CROSSWIND SSI ROWAN BOREAL	HNV190042	2019		
791	HNV250063WATERBRON JAMMER GILET 98596240	2025	8.42	97.9	98	98	94	90	102	105	100	M -36	M 1.4	0.06	M -3.6	-0.04	M -7.6	M -5.5	M 97	32	CAL-MART WOODSTOCK JAMMER ET	HNV210033	2021		
792	HNV240045WATERBRON MOONWALK BUTTER 96739776	2024	8.22	97.8	96	96	102	100	108	102	99	M 52	M -2.8	-0.09	M 0.7	-0.02	M 6.3	M 7.1	M 89	28	ABS HE MOONWALK ET	HNV220077	2022		
793	HNV240117WATERBRON MOONWALK MARISA 97195580	2024	8.40	97.8	97	97	97	98	95	100	98	M -76	M -8.3	-0.07	M -3.4	-0.01	M 2.2	M -3.0	M 94	29	ABS HE MOONWALK ET	HNV170017	2017		
794	HNV230046WATERBRON BLIZZARD NELLI 94932688	2023	9.16	97.7	97	100	99	93	99	103	98	340	-3.3	-0.34	5.8	-0.12	7.6	-0.3	109	52	VALSIGNA PINE BLIZZARD ET	HNV190110	2019		
795	HNV220024WATERBRON CASINO CONTRA 93092914	2022	8.61	97.7	99	100	97	92	105	103	99	88	-0.2	-0.09	0.9	-0.04	-5.7	-2.6	112	56	ELLIOTTS REGENCY CASINO ET	HNV140085	2014		
796	HNV190083WATERBRON DISCO PUFFIN 88771670	2019	8.82	97.7	94	97	98	100	98	100	97	115	-5.0	-0.19	-6.2	-0.17	0.0	7.9	102	57	OAKLANE DAZZLER DISCO 2127 ET	HNV150017	2015		
797	HNV210033WATERBRON DISCO GILLE 91662528	2021	8.80	97.7	99	100	86	90	92	103	99	-153	-1.9	0.09	-6.7	-0.01	-11.3	-7.9	122	57	OAKLANE DAZZLER DISCO 2127 ET	HNV150018	2015		
798	HNV200056WATERBRON CHROME HALEN 90823527	2020	8.79	97.6	90	98	97	103	98	98	90	320	-26.1	-0.68	-8.8	-0.33	-2.9	3.7	107	57	RIVER VALLEY CECE CHROME ET	HNV1233	2012		
799	HNV220078WATERBRON TAGGERES HILDA 93542454	2022	7.36	97.5	93	96	100	103	104	100	95	144	-12.0	-0.32	-4.5	-0.16	10.8	2.9	94	54	JX RDO TAGGERES {4} ET	HNV170096	2017		
800	HNV240065WATERBRON MOONWALK LARA 96848601	2024	9.83	97.4	97	97	101	96	103	104	101	M 82	M 3.2	-0.02	M 2.4	-0.01	M -0.9	M 6.1	M 90	29	ABS HE MOONWALK ET	HNV170089	2017		

Seleksielys : SAINET

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

*Inteling bo 6.25 is hoog!

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

Bokant ras gemiddeld
M = MACE (Internasionale) teelwaarde

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

Dier				Seleksie Indekse								Teelwaardes										Stamboom			
	TelerNr Reknr	Naam	Geb. Jaar	%In- telling	SAINET	CYI	FMI	Lig- gaam	Uier	H&B	LGI	DTI	EBV Melk	EBV BVet	EBV BVet%	EBV Prot	EBV Prot%	EBV Som	EBV Kalf int	EBV KudLewe	B	Vader	Moeder	Geb. jr	
801	HN210090	WATERBRON HIDALGO ANALI 92140490	2021	10.28	97.4	93	98	94	96	99	101	91	-165	-33.1	-0.42	-11.2	-0.08	-21.9	-3.6	112	51	JX AHLEM WORLD CUP HIDALGO 5	HN2190058	2019	
802	HN220099	WATERBRON TAGGERES PATELA 93748002	2022	7.23	97.4	96	97	96	98	113	105	97	-12	-11.1	-0.18	-3.9	-0.06	0.0	1.7	98	54	JX RDO TAGGERES {4} ET	HN2190125	2019	
803	HN200119	WATERBRON CASINO VELVET 91078378	2020	6.36	97.3	99	100	90	101	98	99	97	-141	-16.6	-0.16	-1.5	0.06	15.5	-3.9	121	57	ELLIOTTS REGENCY CASINO ET	HN2140116	2014	
804	HN220123	WATERBRON TAGGERES LEIRA 93762318	2022	8.48	97.3	94	96	100	103	114	105	94	-157	-22.1	-0.24	-9.5	-0.06	6.0	3.8	99	54	JX RDO TAGGERES {4} ET	HN2130102	2013	
805	HN210028	WATERBRON RUGER ROXCI 91662437	2021	11.44	97.2	95	97	105	106	101	104	93	-305	-28.8	-0.22	-13.4	-0.03	19.6	1.6	117	56	JX OAK LANE PRIAPUS RUGER 4 ET	HN2190033	2019	
806	HN2170055	WATERBRON MEITY BRUNSI 85191195	2017	11.06	97.1	96	97	93	93	108	101	98	101	-0.2	-0.10	-4.4	-0.14	9.5	-3.8	98	50	HI-LAND MARVEL MEITY ET	HN2130084	2013	
807	HN210123	WATERBRON KNOCKOUT RUBARB 92448877	2021	6.24	97.1	96	97	94	98	96	101	98	14	-0.8	-0.03	-7.7	-0.14	9.9	-2.8	103	56	SHAN-MAR ARCHER KNOCK-OUT-ET	HN2150065	2015	
808	HN2180136	WATERBRON GRANT SNOWFLY 87938817	2018	10.16	97.1	95	97	86	99	87	101	96	-219	-11.7	-0.01	-12.4	-0.07	-5.8	-6.8	104	56	JX CRESCENT VOLCANO GRANT {6}-ET	HN2160164	2016	
809	HN230042	WATERBRON BLIZZARD BERIKA 94904406	2023	8.84	97.0	92	97	98	96	108	105	93	99	-24.5	-0.49	-4.7	-0.14	-0.3	-1.7	96	52	VALSIGNA PINE BLIZZARD ET	HN210029	2021	
810	HN220011	WATERBRON ORIOLE WINRA 92989391	2022	9.32	96.9	95	98	93	90	107	102	95	25	-17.1	-0.31	-2.2	-0.05	-6.1	-6.8	105	55	JX CAL-MART ORIOLE {4}	HN2160170	2016	
811	HN2150061	WATERBRON TAD BEKARI 81563629	2015	5.34	96.8	96	96	91	97	111	102	96	-332	-17.4	0.00	-10.8	0.04	10.2	-8.9	94	60	HEARTLAND ACTION TAD ET	HN2130028	2013	
812	HN2200022	WATERBRON BENELLI WINDY 90094277	2020	7.76	96.8	91	97	96	105	90	97	93	242	-18.7	-0.51	-4.9	-0.23	12.5	6.6	107	52	JX DUPAT DISCO BENELLI {6} ET	HN21330	2013	
813	HN220033	WATERBRON ANDERS BELDA 93210078	2022	10.38	96.7	92	98	92	96	98	104	92	231	-21.1	-0.54	-5.3	-0.23	3.4	-1.6	110	51	VALSIGNA CHROME ANDERS-ET	HN2200030	2020	
814	HN2240097	WATERBRON MOONWALK BINEKA 97056626	2024	8.31	96.5	96	96	97	94	104	101	98	M -55	M -7.6	-0.08	M -1.3	0.01	M 2.6	M 0.3	M 92	28	ABS HE MOONWALK ET	HN2170056	2017	
815	HN2190110	WATERBRON MEGAPOWER NEWALI 89111926	2019	8.29	96.4	100	100	98	89	87	102	102	189	9.0	-0.03	7.1	-0.01	4.5	0.1	114	52	RIVER VALLEY PF MEGAPOWER ET	HN2150080	2015	
816	HN2250074	WATERBRON JAMMER BETE 98659576	2025	8.54	96.4	95	95	101	94	106	104	98	M 75	M -4.0	-0.13	M -0.9	-0.06	M 3.1	M 3.0	M 86	31	CAL-MART WOODSTOCK JAMMER ET	HN220077	2022	
817	HN2200025	WATERBRON DISCO MARI 90198607	2020	9.04	96.3	95	97	93	97	90	101	95	-240	-18.0	-0.10	-9.9	-0.01	-2.5	-2.3	110	57	OAKLANE DAZZLER DISCO 2127 ET	HN2170017	2017	
818	HN2250040	WATERBRON JAMMER ROSA 98481856	2025	8.31	96.3	95	95	104	96	103	106	96	M -112	M -12.1	-0.10	M -7.0	-0.05	M 7.8	M -0.8	M 95	32	CAL-MART WOODSTOCK JAMMER ET	HN210028	2021	
819	HN2250021	WATERBRON JAMMER BORRI 98394646	2025	6.88	96.1	95	95	97	93	107	105	98	M -126	M -6.4	0.01	M -5.7	-0.01	M 3.1	M -6.0	M 83	33	CAL-MART WOODSTOCK JAMMER ET	HN2150061	2015	
820	HN220061	WATERBRON TAGGERES CHERTY 93432854	2022	7.57	95.8	93	94	97	101	104	100	97	1	-5.6	-0.10	-7.4	-0.12	7.6	7.7	97	54	JX RDO TAGGERES {4} ET	HN21597	2015	
821	HN2190033	WATERBRON DISCO ROSSI 88544770	2019	11.08	95.7	94	96	97	102	97	102	95	-195	-15.3	-0.09	-13.5	-0.10	12.4	5.9	117	60	OAKLANE DAZZLER DISCO 2127 ET	HN2130040	2013	
822	HN220125	WATERBRON TAGGERES BOUY 93808186	2022	7.40	95.7	93	95	99	101	105	98	94	-18	-18.8	-0.30	-6.1	-0.09	8.9	3.6	95	54	JX RDO TAGGERES {4} ET	HN2200112	2020	
823	HN220077	WATERBRON TAGGERES BETTER 93542447	2022	9.45	95.6	93	95	100	99	103	101	96	68	-12.7	-0.27	-1.3	-0.07	10.4	9.1	100	54	JX RDO TAGGERES {4} ET	HN2150136	2015	
824	HN2200086	WATERBRON GRANT BRITE 90597592	2020	8.69	95.4	95	95	95	100	92	99	96	-372	-16.9	0.04	-11.0	0.06	4.8	-1.6	105	56	JX CRESCENT VOLCANO GRANT {6}-ET	HN2170027	2017	
825	HN2250014	WATERBRON JAMMER PEONI 98316375	2025	9.87	95.3	96	94	100	93	104	104	100	M -66	M 1.1	0.08	M -1.2	0.02	M 4.8	M -1.2	M 82	33	CAL-MART WOODSTOCK JAMMER ET	HN2160096	2016	

Seleksielys : SAINET

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

*Inteling bo 6.25 is hoog!

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

Bokant ras gemiddeld
M = MACE (Internasionale) teelwaarde

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

Dier				Seleksie Indekse									Teelwaardes										Stamboom			
TelerNr Reknr	Naam	Geb. Jaar	%In- teling	SAINET	CYI	FMI	Lig- gaam	Uier	H&B	LGI	DTI	EBV Melk	EBV BVet	EBV BVet%	EBV Prot	EBV Prot%	EBV Som	EBV Kalf int	EBV KudLewe	B	Vader	Moeder	Geb. jr			
826	HN220018 93092856	WATERBRON ORIOLE LIPPER	2022	8.62	95.2	93	95	97	94	110	107	95	-171	-23.3	-0.25	-4.6	0.04	-2.5	-0.1	96	56	JX CAL-MART ORIOLE {4}	HN2150042	2015		
827	HN200075 90548868	WATERBRON GRANT NERI	2020	15.92	95.2	94	95	94	101	89	99	95	-225	-17.8	-0.11	-9.3	-0.01	2.3	-1.0	107	58	JX CRESCENT VOLCANO GRANT {6}-ET	HN2160122	2016		
828	HN2190122 89105399	WATERBRON DISCO TILLIE	2019	7.94	94.9	91	96	89	96	94	104	93	26	-18.8	-0.34	-9.0	-0.16	-2.4	3.6	108	58	OAKLANE DAZZLER DISCO 2127 ET	HN21131	2011		
829	HN220138 94604238	WATERBRON TAGGERES GRACE	2022	7.03	94.8	96	95	86	99	93	90	100	-48	-4.4	-0.04	3.2	0.08	12.7	2.7	92	52	JX RDO TAGGERES {4} ET	HN200110	2020		
830	HN2160096 84007160	WATERBRON DRAPER PEONI	2016	7.47	94.4	97	94	96	96	102	101	101	-213	-2.5	0.14	-1.7	0.11	13.7	0.7	93	59	FARIA BROTHERS DRAPER ET	HN2130078	2013		
831	HN220113 93737609	WATERBRON TAGGERES SERMA	2022	8.67	93.9	94	95	93	95	91	93	98	30	-7.2	-0.15	-0.4	-0.03	24.4	0.9	102	54	JX RDO TAGGERES {4} ET	HN2160132	2016		
832	HN2190042 88544846	WATERBRON DISCO ELINDA	2019	5.41	93.6	90	94	96	93	103	105	91	-227	-30.5	-0.32	-14.9	-0.10	8.7	-3.3	110	60	OAKLANE DAZZLER DISCO 2127 ET	HN21535	2015		
833	HN2190058 88695515	WATERBRON DISCO ANLIE	2019	8.70	93.4	87	93	91	93	97	105	89	-180	-37.1	-0.47	-18.3	-0.19	-15.4	-4.0	104	58	OAKLANE DAZZLER DISCO 2127 ET	HN21357	2013		
834	HN2200088 90677691	WATERBRON DISCO TIKKA	2020	9.09	92.8	89	92	92	96	94	104	91	-341	-27.8	-0.17	-22.3	-0.16	0.0	0.2	108	58	OAKLANE DAZZLER DISCO 2127 ET	HN2150027	2015		
835	HN2200001 89766455	WATERBRON DISCO FLIRA	2020	8.21	91.6	90	92	94	89	93	102	97	20	-2.7	-0.07	-8.1	-0.15	1.6	8.5	104	59	OAKLANE DAZZLER DISCO 2127 ET	HN2180011	2018		

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 Thur 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 B	A A	C C	E E	S.A. dogt/ kuddes
AHLEM HEADLINE PHAROAH ET	105	100	105	98	103	94	85	102	102	98	100	100	107	96	100	97	104	104	101	103	102	101	106	103	94	85		82	7	
AHLEM JUMBO KNIGHT ET	105	116	106	100	112	97	85	112	112	110	107	100	109	99	98	107	97	106	104	105	111	100	102	102	113	85		93	15	
AHLEM KIAWA ENSIGN 24617-ET	101	88	112	95	99	100	67	102	95	91	95	89	100	105	99	98	99	112	100	98	102	116	102	101	88	67 MC	6	1		
AHLEM PERFORM MALACHI ET	103	110	102	113	100	107	84	100	104	105	106	106	103	102	106	105	103	98	104	106	106	96	101	104	91	84		94	9	
ALL LYNNS VISIONARY MARKSMAN ET	102	101	93	107	102	104	71	101	106	100	101	92	102	93	107	105	102	97	95	98	96	98	95	94	96	71 M	37	4		
DUTCH HOLLOW OLIVER P ET	101	99	112	95	101	106	99	100	100	98	99	98	104	105	108	99	95	95	114	108	106	99	101	103	98	99 G	249	23		
ELLIOTTS REGENCY CASINO ET	108	103	110	110	104	104	85	108	103	98	103	96	106	102	104	106	101	115	106	101	102	106	114	122	85	85 G	283	15		
FARIA BROTHERS DRAPER ET	94	89	98	106	96	99	67	100	90	89	95	101	100	102	96	101	103	97	105	100	99	98	93	97	100	67 MC	56	13		
FARIA BROTHERS LEONEL ET	112	106	117	101	112	101	69	113	108	103	101	100	105	91	105	104	99	114	103	101	90	114	102	93	100	69 MC	533	24		
HEARTLAND ACTION TAD ET	93	99	98	103	102	91	67	105	103	97	100	102	98	102	101	100	102	96	104	105	108	100	96	100	117	67 M	32	7		
HEARTLAND PHAROAH APOLLO ET	103	106	109	103	96	92	79	97	99	102	104	102	103	94	102	98	105	111	102	102	100	104	108	104	94	79 M	66	11		
HI-LAND MARVEL MEITY ET	106	94	111	105	95	103	55	98	94	95	99	98	99	99	105	100	101	109	106	99	94	110	103	100	90	55 M	1	1		
JX ABS DAVE {4} ET	109	108	109	108	107	100	48	108	107	102	103	102	107	104	94	113	101	114	103	107	103	108	98	104	108	48 MC	29	5		
JX AHLEM CHROME COLGATE {6} ET	107	92	104	112	103	107	69	107	95	92	96	97	104	105	101	108	101	104	101	107	108	95	110	109	95	69 G	134	10		
JX AHLEM CRAZE PROTEUS {6} ET	100	96	104	104	97	102	71	101	96	92	99	108	100	105	101	102	97	99	105	101	103	106	110	116	118	71 MC	19	3		
JX AHLEM DENTINE {3} ET	109	110	110	111	107	102	61	112	105	105	105	103	104	96	106	101	106	110	109	104	103	110	99	99	105	61 M	1	1		
JX AHLEM WORLD CUP HIDALGO 5	103	91	110	102	96	106	66	104	92	92	99	93	98	99	97	97	106	106	107	105	99	105	104	107	103	66 MC	7	1		
JX CAL-MART ORIOLE {4}	103	104	108	108	105	94	50	105	105	100	101	101	104	102	98	105	103	110	103	95	102	106	104	108	108	50 MC	99	7		
JX CRESCENT VOLCANO GRANT {6}-ET	102	97	103	87	101	99	92	100	100	96	98	100	104	101	94	94	97	105	97	103	101	101	106	103	92	92		214	13	
JX CROSSWIND SSI ROWAN BOREAL	104	98	107	109	102	99	51	108	98	96	100	101	100	97	101	102	104	104	103	101	101	105	105	108	100	51 MC	7	1		
JX D&E AVON PECOS {3} ET	107	108	105	109	108	99	65	106	110	105	102	102	102	93	101	106	104	112	95	99	91	108	101	97	103	65 MC	2	1		
JX DUPAT DASHIELL WESSON 6 ET	114	112	115	116	111	102	59	107	110	107	103	103	111	104	102	102	106	114	105	98	105	109	107	103	99	59 G	9	2		
JX DUPAT DISCO BENELLI {6} ET	99	86	105	100	95	104	66	98	92	91	95	91	95	108	101	95	100	104	98	101	102	105	113	107	97	66 MC	6	1		
JX OAK LANE PRIAPUS RUGER 4 ET	104	107	105	104	106	96	77	107	103	105	103	101	102	94	105	104	100	111	103	99	98	106	98	98	100	77 M	66	5		
JX RDO TAGGERES {4} ET	104	95	111	109	100	98	83	102	98	96	98	96	100	99	98	104	105	108	104	103	102	111	102	103	100	83		102	4	
OAKLANE DAZZLER DISCO 2127 ET	97	96	99	101	108	88	96	107	107	97	96	99	102	101	95	100	100	103	91	96	99	102	103	101	94	96		422	25	

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 Height	RUW RearUdder Width	UC Udder Cleft	UD Udder Depth	FTP Front Teat	RTP Rear Teat	TL Teat Length	M B A C E	S.A. dogt/ kuddes		
 PRIMUS CRAZE STARLORD ET	112	99	120	101	102	98	67	106	97	97	99	103	103	101	102	96	103	114	108	104	105	114	108	110	108	67	G	57	5
PRIMUS DASHIELL STURGIS-ET	107	100	109	102	105	98	95	104	104	100	99	99	101	104	97	101	99	107	105	103	103	104	102	104	100	95	L_G	133	15
 RIVER VALLEY CECE CHROME ET	102	91	104	98	95	110	85	101	89	91	98	97	103	106	106	94	100	99	100	105	112	100	113	110	90	85	G	778	30
RIVER VALLEY PFENNIG PFLEX ET	103	98	108	107	100	97	67	102	97	97	98	109	100	108	95	98	106	106	104	101	98	106	104	103	95	67	MC	31	1
RIVER VALLEY PF MEGAPOWER ET	98	101	96	95	103	107	81	105	103	100	101	99	100	106	90	100	98	106	98	95	103	98	95	101	110	81	MC	5	1
SHAN-MAR ARCHER KNOCK-OUT-ET	103	103	105	100	103	93	97	102	102	100	100	104	104	96	101	100	102	106	99	100	104	103	104	101	96	97	L_G	178	11
SHAN-MAR LEMONHEAD KINGSTON ET	101	95	101	88	101	101	93	100	100	98	96	102	96	96	94	99	97	104	96	97	102	104	101	100	111	93		259	17
STEINHAUERS SAMSON LEMONHEAD	105	98	102	90	105	99	99	106	106	96	97	104	97	100	92	100	96	105	94	96	96	105	104	101	110	99	L_G	446	40
VALSIGNA CHROME ANDERS-ET	102	96	105	104	97	103	65	97	98	97	99	96	100	101	105	96	105	104	104	103	109	98	104	107	108	65	MC	11	2

Logix Bouvorm Teelwaardes: Koeie

Slegs geklassifiseerde koeie se teelwaardes word aangedui

Koei Inligting		Seleksie Indeks					Bouvorm Teelwaardes										Uier Teelwaardes								
PlaasNr	Koei Naam	SAINET	Lig- gaam	Uier	H & B	LGI	DTI	WH	CW	BD	DS	RA	TW	RLS	RLR	BS	FA	FUA	RUH	RUW	UC	UD	FTP	RTP	TL
								Wither Height	Chest Width	Body Depth	Dairy Strengt	Rump Angle	inun Width	Rear Legs	Rear Legs	Bone Structur	Foot Angle	ForeUdder	Rear Udder	Rear Udder	Udder Cleft	Udder Depth	Front Teat	Rear Teat	Teat Length
	HNV150WATERBRON TAD BEKARI	97	91	97	111	102	91	102	100	93	94	102	96	100	103	101	104	96	97	99	97	104	97	99	101
	HNV150WATERBRON LEONEL BLONDY	99	104	90	107	106	90	104	108	105	100	102	95	101	101	109	99	101	88	89	96	100	96	96	98
	HNV160WATERBRON MARKSMAN NUSKE	102	102	95	109	106	94	105	107	99	101	96	104	98	100	104	103	95	98	102	100	99	95	96	104
	HNV160WATERBRON LEONEL DONUT	105	103	109	93	96	103	106	92	98	105	102	102	97	105	96	98	102	106	103	107	104	107	105	108
	HNV160WATERBRON LEONEL MOVE	102	107	101	106	101	100	104	103	104	105	103	100	105	102	101	99	101	105	103	101	100	95	97	101
	HNV160WATERBRON LEMONHEAD CHERLI	99	100	99	94	102	97	103	100	99	99	103	99	101	96	99	99	101	99	100	100	102	100	100	105
	HNV160WATERBRON DRAPER PEONI	94	96	96	102	101	99	99	99	99	97	101	96	104	99	100	99	94	105	100	100	99	91	95	107
	HNV160WATERBRON PLEX WINIKA	100	96	98	97	97	97	98	97	96	98	103	97	102	99	96	102	98	100	99	98	101	99	99	98
	HNV170WATERBRON MEITY BRUNSI	97	93	93	108	101	98	101	99	96	95	103	94	98	100	99	107	96	94	95	94	102	93	93	101
	HNV170WATERBRON PHAROAH HAZELA	105	102	101	99	101	96	104	98	100	101	102	103	99	99	98	103	101	97	100	101	100	104	102	94
	HNV170WATERBRON MALACHI BATSI	104	109	107	103	96	108	100	98	102	107	104	104	100	107	97	103	97	110	110	107	98	102	103	98
	HNV170WATERBRON PHAROAH MOKKI	100	103	106	98	98	95	102	94	99	103	100	105	97	102	95	103	100	105	106	105	99	104	102	99
	HNV170WATERBRON PHAROAH KATERIN	106	101	100	107	103	98	103	101	100	101	98	105	96	101	101	103	101	96	100	100	100	104	101	95
	HNV170WATERBRON PFLEX PEPSI	103	101	106	94	94	108	95	95	99	102	101	102	100	101	95	99	105	105	103	100	101	102	101	93
	HNV170WATERBRON KNIGHT LAZY	101	104	101	101	100	102	101	101	103	103	100	103	98	100	101	100	101	97	98	102	99	104	102	100
	HNV180WATERBRON OLIVER BLOMMI	101	97	103	97	100	106	102	93	98	100	96	108	101	105	99	98	93	106	104	103	97	102	100	96
	HNV180WATERBRON GRANT NOBBY	104	100	104	99	105	100	106	102	97	98	100	105	101	99	100	102	103	98	102	101	102	105	104	93
	HNV180WATERBRON PHAROAH STARLI	105	100	104	91	97	106	99	95	99	101	98	104	95	99	98	99	102	100	101	101	100	109	105	99
	HNV180WATERBRON LEMONHEAD HILDE	101	97	97	102	104	91	104	102	97	97	105	98	103	99	103	98	99	91	95	96	102	100	100	97
	HNV180WATERBRON LEONEL FLAVIA	106	115	107	103	102	105	110	100	107	111	104	106	96	104	103	99	106	104	104	105	100	108	104	105
	HNV180WATERBRON PHAROAH RUBY	102	92	99	95	101	100	103	95	93	95	101	102	99	98	94	103	98	99	100	104	103	98	97	96
	HNV180WATERBRON PHAROAH IMARI	106	109	102	103	105	97	106	105	107	104	101	102	99	98	103	101	102	100	103	105	97	103	102	105
	HNV180WATERBRON LEMONHEAD ELAINE	102	103	101	93	101	105	106	99	100	103	102	102	97	99	99	99	98	98	102	102	99	103	101	109
	HNV180WATERBRON PFLEX LANLEY	100	96	94	97	99	100	96	101	100	96	102	91	105	98	100	99	100	95	94	95	100	97	99	97
	HNV180WATERBRON PHAROAH CHEROS	101	97	105	95	100	91	101	97	96	99	100	103	97	98	97	102	104	100	102	101	103	104	102	97
	HNV180WATERBRON KNOCKOUT TOKELS	99	91	100	91	97	102	99	90	94	95	102	98	96	97	94	101	96	98	95	104	103	100	98	108
	HNV180WATERBRON KNOCKOUT HANKA	98	93	102	104	101	93	99	98	94	94	101	101	100	102	100	104	100	99	100	100	103	102	102	91
	HNV180WATERBRON PHAROAH PAT	105	98	105	103	105	93	105	102	98	98	96	105	94	97	100	103	106	98	100	104	105	103	101	100
	HNV180WATERBRON LEONEL BRITNI	98	103	98	102	98	94	102	96	102	102	110	95	102	101	99	101	101	98	95	96	101	100	99	102
	HNV180WATERBRON KNOCKOUT SHIVAS	102	94	101	102	96	106	97	92	95	97	105	98	99	105	97	104	99	98	98	97	102	104	102	92

Logix Bouvorm Teelwaardes: Koeie

Slegs geklassifiseerde koeie se teelwaardes word aangedui

Koei Inligting		Seleksie Indeks						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 Innun Width	RLS Rear Legs	RLR Rear Legs	BS Bone Structur	FA Foot Angle	FUA ForeUdder	RUH Rear Udder	RUW Rear Udder	UC Udder Cleft	UD Udder Depth	FTP Front Teat	RTP Rear Teat	TL Teat Length
HNV180	WATERBRON PHAROAH POEKI	103	101	105	98	95	104	102	88	98	103	105	104	99	105	93	103	98	105	103	105	99	106	103	93
HNV180	WATERBRON LEONEL JIPSY	102	111	101	107	103	105	107	103	106	107	100	104	98	104	104	101	101	98	100	100	98	103	100	97
HNV180	WATERBRON XF 1 LEONEL BUNNY	98	95	98	94	99	103	106	91	95	99	103	99	103	102	95	98	92	102	100	106	100	98	99	106
HNV180	WATERBRON OLIVER JALIN	104	101	106	104	98	113	101	95	99	102	99	106	104	110	101	97	97	109	107	104	98	105	106	90
HNV180	WATERBRON GRANT SNOWFLY	97	86	99	87	101	93	100	98	90	93	86	103	94	96	95	99	99	94	99	97	102	101	97	96
HNV180	WATERBRON PFLEX MUSSIA	103	91	108	91	98	108	96	98	94	97	86	102	93	100	96	101	104	105	101	102	106	100	99	103
HNV180	WATERBRON XF 1 DENTINE MAKOU%	100	100	105	97	98	104	99	101	98	101	100	96	100	98	96	102	105	107	102	102	106	96	98	108
HNV180	WATERBRON GRANT TOKKI	102	96	98	82	98	104	102	94	95	100	98	102	97	94	92	96	101	95	98	102	102	100	96	102
HNV180	WATERBRON XF 1 PECOS TAREEN%	104	105	96	122	110	102	109	103	106	99	106	103	97	106	112	110	98	92	95	92	98	106	103	95
HNV190	WATERBRON GRANT PINEY	102	98	101	91	102	103	103	99	98	99	99	103	99	96	99	97	102	96	99	101	100	102	99	100
HNV190	WATERBRON PFLEX ELIZA	106	101	106	99	98	105	100	96	99	102	100	105	100	104	98	100	101	106	104	101	101	104	103	94
HNV190	WATERBRON PFLEX PENNY	100	90	105	100	95	94	95	95	91	96	97	100	98	102	96	103	100	102	102	99	104	106	105	96
HNV190	WATERBRON LEMONHEAD SUE	100	96	98	98	103	92	104	101	96	97	100	100	97	95	101	99	102	90	93	96	103	102	99	104
HNV190	WATERBRON PHAROAH JORNA	103	102	104	102	99	97	101	98	100	102	102	100	102	102	98	102	98	106	105	102	99	100	101	100
HNV190	WATERBRON PHAROAH TRINKI	104	99	106	98	95	102	96	94	97	101	101	104	97	103	96	102	103	104	104	103	102	105	104	93
HNV190	WATERBRON PFLEX BENATY	101	100	102	100	97	97	101	95	98	101	103	101	98	104	99	102	101	99	98	97	102	103	100	95
HNV190	WATERBRON GRANT BEKKA	101	102	101	94	100	99	107	95	98	102	104	103	98	100	96	101	100	98	100	101	101	100	97	101
HNV190	WATERBRON PFLEX AMBER	102	101	103	108	100	107	102	98	99	100	101	102	103	104	100	101	96	102	102	104	99	106	107	96
HNV190	WATERBRON DISCO ROSSI	96	97	102	97	102	91	104	100	96	99	99	102	98	99	99	102	104	95	98	99	103	104	102	95
HNV190	WATERBRON PHAROAH WINNER	98	103	100	101	100	94	103	95	101	102	104	106	101	102	98	102	93	102	104	108	95	104	104	96
HNV190	WATERBRON CHROME PEGO	105	97	107	93	98	113	102	94	95	101	100	104	95	99	93	103	101	103	104	105	103	104	101	103
HNV190	WATERBRON PFLEX HANKI	103	103	104	102	96	100	96	100	101	102	100	99	101	101	100	98	106	100	100	97	101	103	103	94
HNV190	WATERBRON DISCO ELINDA	94	96	93	103	105	85	103	103	99	96	100	98	102	97	103	100	96	88	93	95	98	102	102	98
HNV190	WATERBRON DISCO CARO	104	103	105	105	104	104	106	103	101	102	98	102	100	101	102	100	107	99	101	100	103	103	102	95
HNV190	WATERBRON KINGSTON AMORE	99	92	97	92	101	101	99	101	96	95	97	94	99	95	99	98	100	97	96	101	103	96	97	111
HNV190	WATERBRON GRANT GRAVITI	101	100	102	91	101	96	103	100	99	101	97	102	99	98	98	97	103	98	102	102	100	101	100	98
HNV190	WATERBRON GRANT BURKI	99	90	103	94	98	92	105	88	89	96	103	105	96	100	91	102	99	97	101	103	104	108	103	97
HNV190	WATERBRON KINGSTON SHRING	100	94	101	85	96	108	93	99	98	97	96	96	96	90	95	97	105	102	100	99	103	98	98	111
HNV190	WATERBRON KINGSTON LITAZY	101	94	99	93	97	102	98	95	96	97	103	97	98	98	97	100	101	93	95	97	102	102	100	98
HNV190	WATERBRON DISCO ANLIE	93	91	93	97	105	82	102	103	97	93	99	95	106	95	99	100	95	98	96	102	101	88	92	104
HNV190	WATERBRON PFLEX FLORIST	99	97	102	86	92	102	94	93	98	100	103	96	102	94	91	97	101	108	101	101	102	93	94	108

Logix Bouvorm Teelwaardes: Koeie

Slegs geklassifiseerde koeie se teelwaardes word aangedui

Koei Inligting		Seleksie Indeks						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 Innun 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
HN190	WATERBRON CHROME ERINA	104	102	106	96	99	109	106	94	98	104	100	107	97	104	96	100	101	104	105	102	101	106	102	96
HN190	WATERBRON PFLEX LINDA	100	106	98	112	107	93	105	104	105	101	103	103	102	106	109	102	97	98	100	99	96	103	104	94
HN190	WATERBRON DISCO PUFFIN	98	98	100	98	100	97	103	99	98	99	104	98	100	99	98	102	102	95	97	98	102	101	100	97
HN190	WATERBRON PHAROAH TINA	101	99	103	100	97	95	97	97	98	100	101	103	100	102	96	103	101	102	103	102	100	101	101	91
HN190	WATERBRON PHAROAH HILSA	107	102	100	109	102	103	107	97	98	101	106	106	99	104	100	103	99	97	100	101	101	104	101	92
HN190	WATERBRON GRANT LIPPER	102	101	100	100	103	107	105	100	100	101	100	104	100	103	100	100	100	101	105	105	100	99	99	96
HN190	WATERBRON KINGSTON JELLY	101	99	95	108	104	98	101	105	102	97	106	92	104	99	104	102	98	95	97	98	100	99	102	102
HN190	WATERBRON CHROME RENE	103	98	105	91	98	110	103	92	96	101	100	104	97	99	94	101	101	101	102	101	101	106	102	98
HN190	WATERBRON GRANT STARI	98	96	99	86	98	100	95	98	100	98	99	97	102	95	98	93	102	95	98	97	97	103	102	97
HN190	WATERBRON CHROME MOVIE	103	106	104	99	101	103	104	99	102	105	101	105	101	103	99	99	99	104	106	104	98	102	102	96
HN190	WATERBRON CHROME JIPRI	100	101	103	97	96	101	95	97	101	101	99	101	99	101	98	99	101	101	102	99	98	106	104	95
HN190	WATERBRON CHROME HELGI	107	104	103	104	102	108	106	99	102	103	102	101	100	104	101	99	98	102	103	105	98	104	104	103
HN190	WATERBRON MEGAPOW FETA	99	106	101	98	100	96	100	101	104	103	102	100	101	97	100	98	100	101	101	103	98	101	101	107
HN190	WATERBRON GRANT PALOMA	101	102	101	104	104	95	103	100	101	100	102	105	100	100	101	102	103	97	102	98	99	105	103	89
HN190	WATERBRON MEGAPOW NEWALI	96	98	89	87	102	104	100	102	99	98	102	96	103	89	98	94	97	94	94	100	99	90	91	113
HN190	WATERBRON CHROME PALONI	105	100	102	104	102	109	105	96	100	99	103	99	99	103	100	103	99	101	101	99	100	103	101	100
HN190	WATERBRON GRANT WINSY	103	98	99	92	99	105	100	98	97	99	101	97	104	99	96	98	99	102	101	102	100	97	99	99
HN190	WATERBRON DISCO PATRI	98	100	96	101	109	86	108	107	100	98	98	103	98	95	104	99	103	93	97	103	102	99	98	103
HN190	WATERBRON CHROME PATRYS	104	101	104	105	103	102	103	100	101	100	100	104	98	101	101	101	103	100	102	103	101	106	104	97
HN190	WATERBRON DISCO TILLIE	95	89	96	94	104	90	96	105	95	91	87	99	99	93	101	95	100	94	97	102	101	99	101	99
HN190	WATERBRON DISCO ELDARI	102	98	104	91	102	102	105	99	97	100	96	104	99	99	99	97	101	101	102	103	101	102	100	101
HN190	WATERBRON CHROME PAJELA	100	98	99	100	101	98	104	95	98	99	101	101	101	102	96	102	94	99	101	104	98	101	101	97
HN190	WATERBRON KINGSTON BARISA	107	104	109	102	101	103	104	98	102	103	106	102	99	100	100	99	105	106	106	107	103	109	109	108
HN190	WATERBRON GRANT JEL	102	94	96	93	99	104	98	97	96	95	102	98	98	97	97	99	100	90	94	98	101	102	100	95
HN190	WATERBRON GRANT TARANI	99	91	99	86	94	105	84	99	98	94	96	94	106	95	97	93	106	98	99	95	98	102	104	84
HN190	WATERBRON CHROME BENIA	102	94	106	93	100	104	102	97	96	97	98	100	97	99	97	100	104	101	100	101	105	103	101	101
HN190	WATERBRON KINGSTON SHIKA	100	96	106	95	100	97	101	98	97	97	104	97	99	96	98	101	107	100	98	101	107	101	101	105
HN190	WATERBRON GRANT PROBLEM	100	97	103	87	98	99	99	96	98	99	100	102	102	96	95	95	102	100	102	100	99	104	102	96
HN190	WATERBRON CHROME HASSE	100	101	103	97	100	100	104	98	99	102	99	104	98	101	97	101	98	102	104	107	99	101	101	102
HN190	WATERBRON MEGAPOW LIZE	98	101	94	93	100	99	99	102	101	100	100	96	97	95	99	100	100	95	93	103	101	94	94	109
HN200	WATERBRON DISCO FLIRA	92	94	89	93	102	95	101	101	98	96	99	94	104	95	98	98	92	96	96	101	98	88	91	108
HN200	WATERBRON KNOCKOUT LEIRA	102	102	107	97	99	95	104	96	99	103	102	104	96	102	96	102	104	103	103	106	103	102	99	98

Logix Bouvorm Teelwaardes: Koeie

Slegs geklassifiseerde koeie se teelwaardes word aangedui

Koei Inligting		Seleksie Indeks						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
	HNV200 WATERBRON DISCO ARILE	100	101	107	93	100	93	102	100	98	102	99	105	100	99	97	99	103	106	106	101	102	100	100	99
	HNV200 WATERBRON KNOCKOUT BEE	104	101	104	91	99	104	104	94	97	102	105	105	92	98	95	102	103	98	99	109	104	103	99	107
	HNV200 WATERBRON BENELLI SILERA	102	101	107	90	96	106	101	96	98	103	100	102	99	97	93	100	105	104	102	100	103	100	98	100
	HNV200 WATERBRON BENELLI NOELSY	102	102	106	95	101	100	104	99	97	102	100	107	99	98	97	102	105	102	103	100	103	103	100	96
	HNV200 WATERBRON GRANT JIPPI	106	105	104	91	100	109	103	98	100	104	100	107	97	98	97	99	104	99	102	100	100	105	101	95
	HNV200 WATERBRON BENELLI WINDY	97	96	105	90	97	96	96	99	97	99	95	99	98	97	96	98	105	100	99	100	103	100	99	99
	HNV200 WATERBRON KINGSTON BONEY	101	97	100	100	100	99	102	98	98	98	102	98	97	100	100	100	101	95	96	100	103	100	99	105
	HNV200 WATERBRON DISCO MARI	96	93	97	90	101	92	100	100	96	95	100	96	102	92	98	97	102	91	93	95	102	100	99	98
	HNV200 WATERBRON BENELLI BELLA	98	96	100	95	100	95	102	98	95	97	101	100	99	97	96	101	101	95	98	98	102	101	99	98
	HNV200 WATERBRON GRANT MUSICA	104	93	105	89	98	113	101	95	94	98	97	102	97	97	93	100	102	102	103	104	103	101	100	102
	HNV200 WATERBRON GRANT FLYER	102	98	105	88	95	103	93	97	99	100	96	100	99	98	96	97	108	101	101	100	101	104	103	91
	HNV200 WATERBRON DISCO SANTA	100	98	100	97	103	99	104	100	97	98	100	101	101	99	99	101	103	99	101	100	102	99	98	96
	HNV200 WATERBRON CASINO IMA	107	104	102	101	106	103	106	104	104	101	100	102	100	98	104	99	104	99	101	101	99	103	102	101
	HNV200 WATERBRON GRANT BELINA	99	99	100	94	100	96	103	95	97	100	102	104	99	99	96	101	100	95	100	100	99	106	102	91
	HNV200 WATERBRON CASINO TERMA	102	93	105	107	107	95	107	99	95	94	98	103	98	102	104	102	101	101	100	100	106	101	100	102
	HNV200 WATERBRON CHROME HALEN	98	97	103	98	98	91	100	97	98	99	100	99	100	102	96	101	100	100	102	102	100	104	104	95
	HNV200 WATERBRON BENELLI HASATA	100	95	101	91	95	104	98	93	93	99	100	103	101	99	92	101	102	99	100	97	102	104	101	87
	HNV200 WATERBRON DISCO DREMIA	99	97	100	94	99	96	96	102	100	98	98	97	105	97	98	98	103	102	101	98	100	100	102	93
	HNV200 WATERBRON KINGSTON IMPAL	102	102	104	92	99	98	99	101	103	102	100	97	98	98	100	98	104	102	102	102	101	101	102	106
	HNV200 WATERBRON CASINO POMONA	106	99	107	97	98	109	106	86	97	102	105	107	99	106	95	101	101	104	103	103	102	109	104	92
	HNV200 WATERBRON DISCO DULCA	102	102	100	93	104	105	107	101	102	101	103	99	99	96	99	99	103	100	100	105	102	99	99	109
	HNV200 WATERBRON GRANT BEARI	101	96	104	97	99	97	100	97	95	98	101	101	100	101	97	100	100	102	104	101	102	100	100	98
	HNV200 WATERBRON GRANT NERI	95	94	101	89	99	93	97	96	96	96	99	102	102	99	96	96	104	97	101	101	100	105	104	86
	HNV200 WATERBRON CASINO BONKI	103	100	105	100	105	100	103	103	100	99	98	104	100	97	103	98	105	102	102	95	102	101	100	100
	HNV200 WATERBRON CHROME AMORE	102	87	100	95	102	105	103	96	91	92	98	97	98	99	97	101	98	95	97	101	104	103	103	102
	HNV200 WATERBRON GRANT WINGE	101	99	102	98	102	96	102	101	100	99	100	100	103	98	100	97	101	99	101	101	100	102	103	99
	HNV200 WATERBRON GRANT BRITE	95	95	100	92	99	93	101	95	96	97	100	102	100	98	96	99	100	97	99	101	100	102	100	93
	HNV200 WATERBRON BENELLI LOUVER	102	102	104	92	100	108	98	102	101	101	98	102	102	100	99	97	103	102	105	105	99	102	104	94
	HNV200 WATERBRON DISCO TIKKA	93	92	96	94	104	84	104	100	94	95	97	101	97	95	98	101	98	90	94	100	101	101	99	99
	HNV200 WATERBRON GRANT MISTY	98	102	97	103	104	94	107	99	100	100	101	106	98	101	101	99	99	92	99	102	97	105	101	93
	HNV200 WATERBRON CASINO BRAFIA	104	104	105	106	107	96	109	103	101	101	100	106	99	100	105	100	104	101	102	101	102	105	104	100
	HNV200 WATERBRON CHROME FLU	105	105	105	106	105	103	106	101	104	103	99	106	100	107	104	100	103	103	106	104	98	110	109	90
	HNV200 WATERBRON KINGSTON BETH	99	98	100	92	101	99	101	98	99	98	102	99	98	96	99	98	101	96	98	104	101	102	101	104

Logix Bouvorm Teelwaardes: Koeie

Slegs geklassifiseerde koeie se teelwaardes word aangedui

Koei Inligting		Seleksie Indeks						Bouvorm Teelwaardes										Uier Teelwaardes							
PlaasNr	Koei Naam	SAINET	Lig- gaam	Uier	H & B	LGI	DTI	WH	CW	BD	DS	RA	TW	RLS	RLR	BS	FA	FUA	RUH	RUW	UC	UD	FTP	RTP	TL
								Wither Height	Chest Width	Body Depth	Dairy Strengt	Rump Angle	Innun Width	Rear Legs	Rear Legs	Bone Structur	Foot Angle	ForeUdd er	Rear Udder	Rear Udder	Udder Cleft	Udder Depth	Front Teat	Rear Teat	Teat Length
	HNV200 WATERBRON CHROME BOAT	98	98	103	95	98	101	100	94	99	100	100	101	101	102	97	98	95	105	104	105	98	101	102	103
	HNV200 WATERBRON DISCO SULFA	98	99	98	95	99	96	98	100	99	99	104	98	107	100	99	97	103	94	97	97	99	105	106	86
	HNV200 WATERBRON CASINO VELVET	97	90	101	98	99	96	102	93	92	95	98	102	98	105	98	101	97	96	98	102	103	107	105	93
	HNV200 WATERBRON CASINO KATY	106	103	108	104	102	107	107	96	99	104	98	111	96	106	101	101	105	105	106	99	102	109	104	92
	HNV200 WATERBRON CHROME TARPI	103	96	105	97	98	104	100	95	98	99	100	99	100	101	96	100	101	103	102	101	102	102	102	100
	HNV200 WATERBRON CHROME LAZZI	104	101	103	99	99	104	106	94	99	102	103	101	96	104	98	102	102	97	98	101	102	107	103	97
	HNV200 WATERBRON APOLLO PAMO	100	105	106	101	97	93	102	95	101	105	103	103	99	103	95	104	101	106	104	104	100	103	102	98
	HNV200 WATERBRON DISCO ELIZNA	102	100	104	99	102	97	106	98	98	101	99	105	100	100	99	101	101	101	103	102	101	103	101	98
	HNV210 WATERBRON CHROME LIPS	100	97	100	100	101	100	104	95	97	98	100	101	100	102	98	101	96	98	100	100	99	103	101	97
	HNV210 WATERBRON CASINO MICHA	104	104	107	96	101	100	105	95	99	103	102	108	100	101	98	99	104	104	105	103	101	106	104	93
	HNV210 WATERBRON CASINO JESS	102	101	95	102	102	101	102	101	101	100	100	98	101	101	103	97	102	94	95	97	100	99	98	95
	HNV210 WATERBRON CASINO JEANI	105	105	108	103	102	102	107	98	101	104	100	106	98	103	100	99	104	105	105	103	102	103	101	98
	HNV210 WATERBRON CASINO PROMI	102	102	102	105	105	100	104	103	101	100	98	103	101	102	105	98	101	99	99	100	100	102	102	96
	HNV210 WATERBRON CASINO LEA	99	93	101	87	95	99	89	100	98	96	95	94	99	98	99	94	106	96	96	99	102	102	102	95
	HNV210 WATERBRON CASINO BEKKI	102	101	101	104	104	96	107	99	99	100	102	104	99	101	102	99	102	96	99	99	101	103	100	96
	HNV210 WATERBRON CHROME MAKI	104	99	108	97	98	113	101	97	98	102	99	101	97	101	95	102	103	106	104	105	103	102	102	104
	HNV210 WATERBRON RUGER PANTER	105	104	107	103	104	99	107	101	102	103	99	104	100	102	102	98	107	102	101	103	103	104	103	97
	HNV210 WATERBRON RUGER ROXCI	97	105	106	101	104	86	107	101	102	102	100	105	100	100	102	99	106	101	100	102	103	103	101	97
	HNV210 WATERBRON RUGER ROSAN	101	104	108	102	102	96	106	97	101	103	101	105	100	102	101	98	104	105	102	104	103	102	101	100
	HNV210 WATERBRON CASINO GRAVITI	100	102	98	102	107	95	108	104	102	101	96	104	99	101	105	97	99	95	99	100	98	101	99	99
	HNV210 WATERBRON DISCO GILLE	98	86	90	92	103	96	99	99	91	90	96	98	102	96	98	98	97	89	92	96	102	95	94	90
	HNV210 WATERBRON CASINO ERNA	104	104	105	103	104	103	108	98	100	103	99	109	99	103	102	98	101	103	105	101	100	105	102	95
	HNV210 WATERBRON GRANT MAKRI	104	104	107	94	101	105	104	101	101	103	100	103	100	100	99	98	107	103	104	102	102	104	103	97
	HNV210 WATERBRON CHROME STERLA	105	99	104	96	100	105	103	95	99	101	99	105	96	101	97	101	101	100	103	103	100	109	105	97
	HNV210 WATERBRON CASINO LESSU	102	102	103	96	101	99	103	99	100	102	99	105	99	101	100	98	104	100	102	101	100	103	101	94
	HNV210 WATERBRON RUGER CAROL	104	106	105	101	106	101	108	103	103	103	100	104	101	100	104	98	107	100	100	101	102	102	101	96
	HNV210 WATERBRON DISCO LUCKY	99	101	104	103	106	88	109	100	99	100	101	105	99	98	100	101	103	99	101	100	103	103	101	100
	HNV210 WATERBRON CASINO MAXI	104	103	104	101	103	104	107	98	100	102	102	104	97	101	100	99	101	99	101	106	101	105	103	104
	HNV210 WATERBRON PROTEUS LAZRET	99	97	103	95	95	97	96	96	98	100	101	97	98	100	97	102	101	100	98	99	102	103	102	102
	HNV210 WATERBRON CASINO KARIEN	104	98	102	94	101	104	102	99	99	99	98	102	98	99	101	95	102	98	100	99	101	103	101	101
	HNV210 WATERBRON KINGSTON HANRIA	106	102	105	90	100	110	103	99	100	102	102	99	98	98	99	97	106	100	100	102	105	101	100	108
	HNV210 WATERBRON PROTEUS SILKY	102	103	102	98	97	101	102	96	101	104	103	98	101	103	97	100	97	102	101	102	98	102	102	102

Logix Bouvorm Teelwaardes: Koeie

Slegs geklassifiseerde koeie se teelwaardes word aangedui

Koei Inligting		Seleksie Indeks						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
HNV210	WATERBRON GRANT JAPPI	103	99	103	87	96	107	98	96	98	102	99	101	96	96	93	98	104	98	100	100	101	102	99	99
HNV210	WATERBRON CASINO LYNNE	103	104	101	108	107	96	106	103	103	99	101	105	102	106	108	99	100	97	101	103	98	108	108	91
HNV210	WATERBRON CASINO WONAKI	108	106	106	104	104	108	108	100	101	103	100	108	98	103	103	99	103	103	105	102	101	103	101	99
HNV210	WATERBRON CASINO TRINKA	102	100	104	100	102	102	102	98	101	100	99	104	103	103	104	95	99	104	104	103	99	105	105	98
HNV210	WATERBRON KNOCKOUT LINKE	104	102	109	101	103	95	107	100	99	102	98	106	92	104	99	104	104	105	106	108	104	102	100	103
HNV210	WATERBRON STARLORD HAZUT	104	95	103	90	99	104	104	94	94	99	98	102	94	96	93	102	100	100	100	102	104	100	97	110
HNV210	WATERBRON STARLORD LIER	104	100	103	99	103	103	105	98	100	99	100	101	102	101	99	99	99	103	104	104	99	101	101	99
HNV210	WATERBRON CHROME JELILY	102	97	98	118	106	96	101	105	102	94	108	93	104	103	107	106	98	96	99	99	99	103	107	96
HNV210	WATERBRON CASINO TINE	100	98	98	105	103	96	101	101	99	98	99	103	101	101	102	100	101	98	100	99	101	98	98	92
HNV210	WATERBRON STARLORD TOKELA	105	95	104	93	102	103	107	96	96	98	97	102	97	99	97	100	100	102	101	104	103	103	101	107
HNV210	WATERBRON CHROME KIATE	108	99	103	99	101	111	104	96	98	100	99	105	95	101	98	102	101	99	102	102	101	106	102	98
HNV210	WATERBRON CASINO PEONI	100	100	99	104	104	101	103	100	100	99	100	103	102	101	103	98	100	101	101	99	100	99	99	98
HNV210	WATERBRON PROTEUS KATRYN	102	102	103	96	101	98	106	97	101	102	103	100	95	98	99	102	104	98	97	98	103	103	99	108
HNV210	WATERBRON CASINO MAKO	105	106	106	102	105	103	105	105	104	103	99	103	104	100	105	95	106	102	103	101	101	105	106	97
HNV210	WATERBRON CASINO MOTIE	104	103	107	98	101	103	106	95	100	103	101	106	98	105	99	100	102	104	104	103	102	104	101	98
HNV210	WATERBRON CHROME PEPSI	106	99	104	100	100	112	103	96	99	99	104	99	100	103	98	101	102	101	102	104	101	104	104	96
HNV210	WATERBRON HIDALGO PALNI	106	102	106	105	100	107	105	96	99	102	104	103	101	106	99	104	101	104	104	99	101	109	108	93
HNV210	WATERBRON CASINO HANSA	106	102	105	97	102	102	105	99	98	101	101	105	98	99	101	97	105	99	102	98	104	104	101	99
HNV210	WATERBRON CASINO DONITA	106	101	108	94	99	105	105	95	98	102	100	103	98	102	97	98	103	104	103	104	104	104	102	103
HNV210	WATERBRON HIDALGO HEILA	109	102	108	105	101	108	110	95	94	103	103	109	97	107	97	107	101	105	106	103	106	105	102	96
HNV210	WATERBRON HIDALGO WINNER	107	97	105	103	98	109	102	96	95	100	101	99	101	104	95	105	98	104	103	102	102	101	102	96
HNV210	WATERBRON HIDALGO BUBBLY	107	99	103	107	102	107	104	99	97	100	98	104	100	102	100	102	101	100	101	98	102	102	100	94
HNV210	WATERBRON CASINO SNOOZE	102	107	105	101	103	101	106	101	103	105	98	106	99	102	103	97	103	103	104	101	100	102	100	101
HNV210	WATERBRON HIDALGO ANALI	97	94	96	99	101	88	98	102	97	95	98	95	105	99	99	101	98	100	98	99	101	92	96	96
HNV210	WATERBRON KNOCKOUT AMBRI	103	102	103	102	102	100	105	97	99	101	102	106	96	102	99	103	101	99	101	104	101	104	101	97
HNV210	WATERBRON HIDALGO BRITNA	103	98	105	104	97	97	102	96	96	100	105	97	100	102	96	105	104	101	98	94	106	101	99	96
HNV210	WATERBRON CASINO MYRSIA	102	97	102	91	100	105	100	96	97	99	99	105	99	99	100	97	104	97	99	95	101	105	101	89
HNV210	WATERBRON STARLORD BIENA	98	87	96	94	98	99	101	89	92	92	105	95	100	95	92	103	96	97	95	97	102	100	98	103
HNV210	WATERBRON CASINO SNOBE	101	100	94	96	107	103	108	101	101	98	101	102	104	97	104	94	98	96	97	99	99	95	95	99
HNV210	WATERBRON KNOCKOUT BRIDA	105	98	107	102	99	99	98	99	100	99	99	100	99	103	101	98	105	102	102	104	103	107	107	98
HNV210	WATERBRON CASINO ELBA	102	108	100	96	102	104	104	100	104	105	103	105	103	101	104	92	103	96	100	99	97	106	103	93
HNV210	WATERBRON ENSIGN MOIRA	102	99	101	96	101	98	103	97	98	100	100	106	98	99	99	101	100	97	100	98	100	103	100	95

Logix Bouvorm Teelwaardes: Koeie

Slegs geklassifiseerde koeie se teelwaardes word aangedui

Koei Inligting		Seleksie Indeks						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
HN210	WATERBRON ENSIGN TRIKA	99	100	107	89	95	98	97	96	97	102	98	103	99	98	94	99	104	106	104	99	102	100	98	97
HN210	WATERBRON ENSIGN ARALE	100	102	102	94	100	95	101	100	99	102	100	105	99	98	98	100	103	103	103	99	101	99	98	99
HN210	WATERBRON CASINO BARBARA	107	102	108	96	98	108	105	93	98	103	104	106	98	103	97	100	104	104	104	103	103	106	103	97
HN210	WATERBRON ORIOLE MOVATI	99	91	96	102	101	96	99	99	95	95	95	97	99	101	99	103	95	99	98	100	101	97	99	101
HN210	WATERBRON CASINO ERNA	100	100	104	104	102	93	105	97	97	101	98	108	100	104	102	99	100	103	104	97	101	105	103	92
HN210	WATERBRON CASINO DINNA	103	102	103	105	105	92	107	100	100	101	100	107	97	101	103	101	101	99	102	101	100	104	101	98
HN210	WATERBRON COLGATE LETSY	102	99	103	95	99	108	100	98	96	100	98	105	100	103	97	98	99	102	106	106	99	103	103	94
HN210	WATERBRON CASINO SUMMY	101	102	102	100	103	97	107	100	100	102	99	104	96	100	101	100	103	97	99	100	102	102	99	100
HN210	WATERBRON ORIOLE LENTE	98	100	94	108	102	103	102	102	99	99	101	100	100	100	101	102	92	98	101	104	98	98	100	107
HN210	WATERBRON KNOCKOUT RUBARB	97	94	98	96	101	97	97	103	97	97	84	103	94	102	100	100	101	99	98	100	101	97	96	94
HN210	WATERBRON COLGATE BLISS	105	102	104	97	102	105	105	99	98	102	99	109	99	103	99	99	100	101	107	106	99	105	104	94
HN210	WATERBRON CASINO HARINI	105	102	106	100	100	104	105	96	99	102	101	106	98	102	100	97	102	103	103	102	102	103	101	102
HN210	WATERBRON CASINO SHRING	101	100	105	101	101	99	101	100	100	100	99	103	100	100	101	99	102	103	104	99	100	102	102	99
HN210	WATERBRON COLGATE JULIE	108	111	106	103	102	114	107	99	103	107	100	112	101	108	103	97	97	108	110	108	96	105	104	97
HN210	WATERBRON COLGATE BRATILI	105	104	98	108	113	98	113	108	100	99	101	109	108	110	114	96	95	98	107	108	98	112	115	90
HN210	WATERBRON CASINO ELDIA	107	103	103	105	107	103	110	103	100	101	97	109	96	103	106	100	101	98	102	101	101	104	101	99
HN210	WATERBRON CASINO JOLTY	107	100	104	105	103	106	103	100	100	100	99	105	99	103	103	100	106	100	102	98	102	105	103	89
HN210	WATERBRON KNOCKOUT PALO	103	102	98	109	105	98	104	102	102	99	102	100	98	100	103	103	102	99	99	97	101	98	97	101
HN210	WATERBRON COLGATE BERITA	104	102	102	104	105	102	107	101	99	101	98	109	101	106	102	98	95	102	108	107	97	104	104	95
HN210	WATERBRON COLGATE NOELA	106	98	101	109	110	102	108	105	97	96	99	108	102	103	106	101	98	96	105	107	100	109	110	91
HN210	WATERBRON CASINO MOODY	101	109	101	100	105	94	106	103	106	105	100	107	103	101	104	94	101	100	103	100	95	102	100	94
HN210	WATERBRON COLGATE JIPJA	98	105	95	108	107	88	108	102	101	101	101	109	98	105	106	101	92	93	102	102	94	105	103	94
HN210	WATERBRON DAVE ELDA	108	113	105	110	103	109	109	104	107	108	102	103	100	107	105	102	100	106	106	104	99	101	102	104
HN210	WATERBRON CASINO TABET	104	99	95	112	107	103	110	95	100	97	107	106	95	104	106	105	99	88	92	93	100	110	103	90
HN210	WATERBRON DAVE JELI	102	116	92	114	107	106	111	110	110	109	103	101	103	104	108	104	90	104	105	104	92	94	98	113
HN210	WATERBRON DAVE FUZZA	100	116	97	118	115	93	112	116	113	103	103	99	100	106	117	108	99	101	103	102	97	97	102	108
HN210	WATERBRON ANDERS HILCA	99	103	95	104	109	93	109	106	102	99	103	100	100	96	104	101	100	95	98	102	100	96	96	106
HN210	WATERBRON ANDERS GAFNY	104	103	101	101	102	104	109	99	99	103	102	102	97	102	98	104	101	101	102	104	103	100	98	105
HN210	WATERBRON ANDERS MARGO	98	99	101	97	103	92	106	98	99	99	101	100	101	99	98	101	99	104	103	105	101	97	98	105
HN210	WATERBRON CASINO BOGI	102	101	102	105	103	106	104	99	99	100	101	104	100	102	102	100	100	100	102	101	100	102	101	97
HN210	WATERBRON COLGATE ARLEXA	101	102	102	103	104	95	103	104	99	100	96	107	102	102	103	97	98	102	107	105	98	101	102	95
HN220	WATERBRON COLGATE GLENIS	101	102	97	99	99	99	96	102	101	101	95	104	103	106	103	93	94	99	104	104	93	102	104	89

Logix Bouvorm Teelwaardes: Koeie

Slegs geklassifiseerde koeie se teelwaardes word aangedui

Koei Inligting		Seleksie Indeks						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
HN220	WATERBRON COLGATE NUTZI	102	98	96	105	102	100	98	103	99	97	98	101	104	103	103	98	96	98	102	104	97	99	102	92
HN220	WATERBRON COLGATE BEARI	102	99	99	110	107	101	108	103	96	98	100	108	101	107	106	102	92	98	106	104	98	103	104	95
HN220	WATERBRON COLGATE BELINA	98	100	96	106	105	95	108	101	97	99	100	106	99	102	101	101	91	95	102	105	97	101	101	101
HN220	WATERBRON MEGAPOWER STAR	99	92	99	80	88	110	80	97	97	97	93	93	102	93	91	93	101	102	100	99	98	99	101	99
HN220	WATERBRON ORIOLE WINRA	97	93	90	107	102	94	100	102	96	94	102	94	103	100	101	103	91	92	95	98	98	96	98	101
HN220	WATERBRON COLGATE MOKSI	102	102	101	106	105	96	107	100	98	101	99	110	99	104	102	101	96	99	106	107	97	107	106	94
HN220	WATERBRON ORIOLE ENNA	101	101	97	107	102	102	106	100	99	100	102	101	101	103	102	101	90	98	102	102	97	101	102	106
HN220	WATERBRON COLGATE MAKRI	102	101	98	106	105	101	103	105	99	99	98	104	101	103	104	100	96	96	102	104	98	101	103	97
HN220	WATERBRON COLGATE DULLA	102	99	99	96	103	109	110	91	97	100	106	105	102	104	99	97	88	102	104	111	96	105	104	107
HN220	WATERBRON ORIOLE LIPPER	95	97	94	110	107	89	105	104	98	97	97	100	100	102	104	103	94	99	101	100	99	93	95	102
HN220	WATERBRON COLGATE AMBRIO	103	100	97	107	106	108	107	102	98	99	99	107	102	105	103	100	92	97	104	106	96	103	104	94
HN220	WATERBRON COLGATE BENTY	104	103	102	107	105	102	108	101	98	102	99	109	99	108	105	100	97	100	105	104	100	104	103	94
HN220	WATERBRON CASINO CONTRA	98	97	92	105	103	99	100	101	99	97	97	101	105	105	104	97	95	97	100	96	96	99	100	86
HN220	WATERBRON COLGATE ELIRA	107	104	103	106	109	104	110	104	100	101	97	111	98	103	105	100	98	100	107	107	99	105	104	98
HN220	WATERBRON COLGATE FREEDOM	105	108	99	105	106	101	108	103	102	104	101	110	99	103	104	99	97	96	104	105	96	103	101	95
HN220	WATERBRON CASINO BIENA	102	96	99	107	104	97	105	99	96	96	101	102	101	102	102	101	99	99	99	97	102	99	99	96
HN220	WATERBRON MEGAPOWER PANIK	103	104	103	103	101	103	100	102	102	103	98	102	101	101	101	98	102	101	102	101	99	104	105	97
HN220	WATERBRON ANDERS BELDA	97	92	96	98	104	91	106	98	94	94	102	98	99	96	96	104	98	94	97	101	103	100	99	101
HN220	WATERBRON COLGATE TRINKA	105	100	103	100	101	105	103	96	96	100	101	108	99	106	99	101	97	101	105	107	99	106	105	92
HN220	WATERBRON COLGATE NOESY	103	104	102	105	108	97	110	103	98	101	99	112	98	102	103	100	98	99	107	107	99	104	103	97
HN220	WATERBRON COLGATE MUSTI	104	92	102	106	105	103	105	100	93	95	95	106	97	104	102	102	96	98	102	109	102	105	105	96
HN220	WATERBRON COLGATE ELANI	99	99	93	106	107	97	103	105	100	97	99	103	105	104	107	97	94	91	101	106	95	110	113	89
HN220	WATERBRON COLGATE AMY	102	101	101	105	106	100	107	99	99	99	102	107	101	106	105	99	98	97	103	109	99	109	109	92
HN220	WATERBRON COLGATE LETIA	99	100	100	97	100	101	100	99	97	101	97	108	101	105	100	98	98	99	105	104	97	105	104	85
HN220	WATERBRON DAVE WINDE	102	117	99	111	107	101	113	107	109	110	102	106	102	106	108	101	93	107	108	105	94	98	100	111
HN220	WATERBRON DAVE SHAKER	103	116	102	112	107	106	112	107	109	109	105	104	100	103	107	103	100	109	107	106	99	99	101	115
HN220	WATERBRON DAVE MOVIA	101	108	95	112	106	105	110	103	106	104	102	100	101	106	106	103	88	105	104	107	95	97	100	115
HN220	WATERBRON COLGATE TINA	102	102	96	109	107	96	107	102	100	98	104	107	101	108	107	100	94	91	101	108	96	111	111	88
HN220	WATERBRON COLGATE PASELI	103	101	99	98	103	102	107	99	96	100	103	106	101	100	100	98	94	96	103	103	98	103	102	100
HN220	WATERBRON TAGGERES CHERSY	98	101	100	112	106	94	106	104	99	99	99	104	101	104	105	104	95	99	101	101	99	101	102	97
HN220	WATERBRON TAGGERES CHERTY	96	97	101	104	100	96	99	101	98	98	97	99	102	102	100	102	98	105	102	101	101	97	100	98

Logix Bouvorm Teelwaardes: Koeie

Slegs geklassifiseerde koeie se teelwaardes word aangedui

Koei Inligting		Seleksie Indeks						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 Innun 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
HN20	WATERBRON ANDERS BOLIVE	99	95	104	95	101	89	108	93	93	98	104	102	97	99	93	103	99	100	103	108	104	105	103	104
HN20	WATERBRON COLGATE LIPSTIK	105	103	100	105	108	104	111	103	99	100	100	109	98	102	105	100	96	96	104	103	99	104	102	100
HN20	WATERBRON ANDERS HAZEBA	105	101	103	100	104	99	108	99	99	100	103	102	98	99	98	104	101	99	101	103	102	102	100	102
HN20	WATERBRON ANDERS MUSICA	100	96	105	94	102	99	104	99	97	98	95	100	95	98	97	102	104	106	102	107	106	97	97	112
HN20	WATERBRON TAGGERES DANELI	99	107	103	104	106	95	110	102	103	103	100	105	96	99	102	103	102	105	103	105	102	99	98	111
HN20	WATERBRON ANDERS ELORI	103	100	107	91	98	106	108	91	97	103	105	102	96	99	92	102	102	105	103	106	105	102	99	108
HN20	WATERBRON ANDERS LIRATA	100	101	103	102	100	102	105	99	98	101	102	100	100	103	96	105	99	108	107	106	103	94	96	104
HN20	WATERBRON TAGGERES VOLVO	100	101	107	109	101	99	103	100	100	101	99	101	99	104	101	103	101	106	103	103	102	103	104	102
HN20	WATERBRON TAGGERES POMONI	102	102	108	109	102	101	106	97	101	101	100	104	98	104	101	103	102	106	104	103	102	104	103	101
HN20	WATERBRON TAGGERES SAMIA	102	103	107	100	100	105	98	103	103	102	96	102	100	100	102	98	105	105	104	99	101	102	102	98
HN20	WATERBRON TAGGERES HASETA	100	101	107	97	100	98	102	99	98	102	98	105	98	99	97	103	103	105	104	100	103	101	100	100
HN20	WATERBRON TAGGERES BETTER	96	100	99	103	101	96	101	100	99	99	100	101	99	101	99	103	99	100	99	102	101	100	100	99
HN20	WATERBRON TAGGERES HILDA	98	100	103	104	100	95	100	101	99	101	97	103	101	105	100	102	99	107	107	101	100	99	101	95
HN20	WATERBRON TAGGERES IMA	103	107	101	111	108	96	107	107	106	102	100	103	98	100	107	104	100	100	102	104	98	103	104	106
HN20	WATERBRON DAVE BARREL	104	113	104	113	106	102	112	104	107	108	102	105	100	110	106	104	95	108	108	110	97	103	105	108
HN20	WATERBRON DAVE BUNSY	101	106	98	109	105	100	111	102	102	103	102	101	101	103	103	102	94	104	102	105	99	96	98	111
HN20	WATERBRON KNOCKOUT KATOBA	103	101	108	97	100	106	108	90	97	102	104	110	93	102	97	102	104	102	102	102	104	109	102	100
HN20	WATERBRON TAGGERES PATELA	97	96	98	113	105	93	105	102	98	97	98	100	101	105	102	105	94	103	102	104	100	98	101	101
HN20	WATERBRON DAVE BETTY	103	108	107	114	106	96	109	103	105	104	103	102	102	107	105	104	98	109	107	106	99	101	104	106
HN20	WATERBRON DAVE WINNER	102	108	103	111	106	88	108	104	105	104	102	104	99	104	105	103	100	101	104	102	98	106	105	100
HN20	WATERBRON STURGIS TIEKA	99	89	100	94	102	95	101	98	92	93	98	98	100	96	97	101	102	93	94	99	105	102	101	96
HN20	WATERBRON STURGIS BINKA	100	96	96	96	104	98	104	100	97	96	102	99	100	92	98	101	100	95	95	100	102	98	98	106
HN20	WATERBRON COLGATE SNOEKI	101	104	96	103	105	103	104	106	103	102	97	104	101	103	105	97	96	98	104	104	96	99	100	99
HN20	WATERBRON STURGIS TOEKS	102	102	107	100	104	96	105	101	101	101	99	105	104	100	102	97	102	106	105	104	101	102	103	99
HN20	WATERBRON TAGGERES SAINT	103	100	103	103	104	101	107	102	99	100	100	102	97	97	101	102	100	101	102	101	103	101	100	111
HN20	WATERBRON TAGGERES SERMA	94	93	95	91	93	102	83	102	100	96	94	90	99	95	97	99	99	98	96	99	98	97	100	101
HN20	WATERBRON TAGGERES PEGRO	102	102	107	100	103	103	105	102	101	102	98	103	95	100	100	104	102	106	104	105	103	101	101	110
HN20	WATERBRON TAGGERES ELTA	100	106	105	105	100	100	99	104	105	104	98	100	100	104	104	99	103	104	103	101	99	102	103	99
HN20	WATERBRON TAGGERES SNOFAL	98	102	98	110	106	93	106	103	103	100	100	102	100	102	105	103	98	101	100	100	99	98	99	100
HN20	WATERBRON TAGGERES BEKKY	98	101	103	104	103	91	100	104	103	100	98	98	99	98	101	103	103	108	104	103	102	96	98	109

Logix Bouvorm Teelwaardes: Koeie

Slegs geklassifiseerde koeie se teelwaardes word aangedui

Koei Inligting		Seleksie Indeks						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
HNV220	WATERBRON TAGGERES LEIRA	97	100	103	114	105	88	107	101	99	99	100	105	96	107	104	107	102	98	100	102	103	104	103	92
HNV220	WATERBRON TAGGERES BOUY	96	99	101	105	98	94	95	101	102	99	96	97	101	103	101	99	98	105	102	102	98	100	103	101
HNV220	WATERBRON TAGGERES FLOWER	103	105	110	107	102	99	106	101	101	105	98	106	95	103	101	104	105	108	106	104	104	102	101	106
HNV220	WATERBRON WESSON TRACE	106	101	106	99	100	109	101	99	100	101	100	99	101	101	99	100	102	105	103	103	102	101	102	102
HNV220	WATERBRON TAGGERES GRACE	95	86	99	93	90	106	83	95	94	93	92	90	101	100	93	99	98	104	99	100	100	97	101	97
HNV220	WATERBRON WESSON SERA	103	94	105	91	96	103	93	97	97	96	101	94	101	99	97	98	104	100	99	101	103	103	105	99
HNV220	WATERBRON WESSON JIKA	101	93	93	94	99	109	97	97	96	95	102	95	99	96	97	100	96	93	95	100	99	100	100	104
HNV220	WATERBRON BOREAL BONITA	101	90	106	101	100	103	96	98	95	93	97	96	104	103	99	100	104	103	101	99	104	106	108	90
HNV220	WATERBRON BOREAL BETTER	104	99	107	98	99	103	101	97	99	100	100	101	101	101	97	100	104	105	104	101	102	104	104	97
HNV220	WATERBRON BOREAL TINCA	99	92	102	101	96	99	92	96	96	95	98	97	105	104	98	100	100	103	102	99	100	103	106	85
HNV220	WATERBRON STURGIS STARBI	100	96	100	90	99	95	96	101	99	97	99	95	103	94	99	96	105	99	98	99	102	99	101	100
HNV220	WATERBRON WESSON BEA	102	97	95	100	102	100	95	107	102	96	99	91	105	98	105	96	102	96	96	99	99	96	101	99
HNV220	WATERBRON BOREAL JOLENE	103	98	103	108	101	102	98	100	101	98	100	98	104	104	102	100	103	101	101	99	99	105	106	89
HNV220	WATERBRON BOREAL SHINA	103	98	105	109	101	101	102	98	99	98	101	99	103	105	101	102	99	105	103	101	101	102	104	97
HNV220	WATERBRON BOREAL LONELY	102	92	101	108	99	102	96	99	97	94	100	94	106	102	101	100	100	101	99	95	101	102	105	91
HNV220	WATERBRON STURGIS LIPGLO	104	103	104	103	106	97	107	103	102	101	99	104	102	98	103	99	103	102	103	99	101	103	102	100
HNV220	WATERBRON STURGIS TINA	106	100	103	104	104	101	101	103	101	98	101	99	103	99	102	100	104	98	100	103	101	107	108	93
HNV220	WATERBRON STURGIS SHIRAS	102	91	104	86	93	109	83	101	97	94	91	92	103	93	95	95	108	105	102	97	102	99	102	97
HNV220	WATERBRON BOREAL EVITA	102	96	104	107	101	101	98	99	98	97	97	101	104	105	102	100	102	104	102	99	101	106	107	87
HNV220	WATERBRON WESSON PROMI	103	104	95	108	103	104	98	108	105	99	100	96	105	103	107	99	100	96	98	100	97	100	104	94
Gemiddeld								103	99	99	100	100	102	100	101	100	100	100	100	101	102	101	102	101	99

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
HN220090	975	HN210129	36.3	HN220140	0.39	HN220019	24.0	HN230003	0.18	HN230085	-23.2	HN170128	-15.4	HN190089	142	HN210083	109	HN210083	113	HN210083	111	HN220009	87,7	HN210129	113,7
HN220034	829	HN200031	32.6	HN230003	0.36	HN210147	22.6	HN220142	0.18	HN210090	-21.9	HN180113	-12.7	HN190023	135	HN210052	108	HN230047	111	HN210052	111	HN230165	89,4	HN200031	113,4
HN190038	767	HN190038	28.2	HN180116	0.30	HN210084	19.0	HN210088	0.17	HN230064	-20.2	HN190022	-11.6	HN170128	135	HN240019	108	HN210052	111	HN210137	110	HN220138	90,0	HN190038	113,2
HN190099	703	HN210075	27.5	HN200012	0.30	HN240020	18.7	HN210053	0.16	HN230072	-20.0	HN180080	-10.7	HN180142	133	HN240028	108	HN210129	111	HN210068	110	HN230177	92,3	HN180135	113,1
HN220037	672	HN210068	26.8	HN230145	0.29	HN220057	18.6	HN230088	0.16	HN230082	-18.6	HN170083	-10.7	HN190024	132	HN240021	108	HN230145	110	HN190089	110	HN190059	92,4	HN210025	112,6
HN210075	651	HN210025	25.6	HN230082	0.29	HN210129	18.5	HN210069	0.16	HN230153	-18.6	HN210058	-10.4	HN170083	132	HN210068	108	HN210068	110	HN200042	110	HN220113	92,6	HN210075	112,2
HN210147	631	HN220063	25.0	HN210035	0.27	HN180135	18.3	HN210019	0.15	HN230132	-17.9	HN230076	-10.0	HN180090	131	HN220167	108	HN220167	110	HN200067	110	HN220165	93,1	HN210068	111,0
HN210140	621	HN180135	24.6	HN190055	0.26	HN220167	18.2	HN210122	0.15	HN210085	-17.7	HN190089	-9.9	HN210083	130	HN210147	108	HN200019	110	HN210084	110	HN170132	93,6	HN220009	110,1
HN190043	615	HN220027	24.0	HN190052	0.25	HN190101	18.2	HN210035	0.15	HN230120	-17.7	HN210104	-9.7	HN210119	129	HN210129	108	HN230139	109	HN220167	110	HN190135	94,0	HN210047	109,8
HN190097	583	HN200019	22.2	HN230139	0.25	HN190112	17.9	HN180109	0.14	HN220157	-17.2	HN180116	-9.6	HN180097	128	HN230145	107	HN230061	109	HN210147	109	HN240001	94,0	HN220167	109,8

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
HN190128	-376	HN190058	-37.1	HN220001	-0.71	HN200088	-22.3	HN220090	-0.34	HN220113	24.4	HN200087	12.3	HN180003	82	HN200001	92	HN190058	87	HN200088	92	HN210153	115,4	HN190058	82,0
HN200086	-372	HN210090	-33.1	HN220090	-0.69	HN190058	-18.3	HN200056	-0.33	HN210028	19.6	HN210153	12.1	HN220138	92	HN200088	93	HN200088	89	HN200001	92	HN210132	113,2	HN200088	84,0
HN200088	-341	HN190042	-30.5	HN200056	-0.68	HN190042	-14.9	HN190099	-0.33	HN220098	17.7	HN190097	12.0	HN220116	92	HN190058	93	HN200056	90	HN190058	93	HN180154	110,4	HN190042	84,9
HN150061	-332	HN210028	-28.8	HN170083	-0.68	HN190033	-13.5	HN220022	-0.30	HN220116	16.6	HN190164	11.3	HN220115	93	HN190042	94	HN190042	90	HN190042	94	HN210144	110,3	HN190115	86,2
HN210028	-305	HN200088	-27.8	HN220102	-0.66	HN210028	-13.4	HN220102	-0.29	HN230048	16.6	HN190043	11.1	HN160096	93	HN220113	94	HN200001	90	HN160096	94	HN230189	109,9	HN210028	86,2
HN220140	-279	HN200056	-26.1	HN220012	-0.65	HN190016	-12.8	HN220062	-0.27	HN230032	16.3	HN190032	10.7	HN230129	93	HN160096	94	HN190122	91	HN220061	94	HN190115	109,3	HN210090	87,6
HN190145	-259	HN220102	-26.1	HN220034	-0.64	HN180115	-12.7	HN190085	-0.26	HN210091	16.1	HN170114	10.4	HN220118	94	HN220138	95	HN200022	91	HN220125	95	HN210156	108,8	HN210146	87,9
HN230100	-241	HN190115	-25.2	HN230032	-0.64	HN180136	-12.4	HN210158	-0.25	HN220072	15.8	HN180075	10.4	HN150061	94	HN190122	95	HN220033	92	HN220018	95	HN220027	108,7	HN220102	88,0
HN200025	-240	HN220062	-24.8	HN220022	-0.57	HN220062	-12.2	HN210160	-0.25	HN220119	15.5	HN210129	10.2	HN220078	94	HN220018	95	HN230042	92	HN200086	95	HN220089	108,3	HN210039	88,2
HN230003	-232	HN230042	-24.5	HN230156	-0.57	HN190054	-12.1	HN170083	-0.24	HN180118	15.4	HN220090	10.2	HN240001	94	HN200075	95	HN220062	92	HN220113	95	HN230209	108,3	HN220123	88,5

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
HN250019	643	HN250128	29.2	HN250130	0.26	HN260203	19.3	HN250076	0.13	HN240041	-20.6	HN240147	-9.4	HN255193	129	HN250077	110	HN240115	112	HN255193	111	HN240129	93,2	HN250128	113,8
HN250113	573	HN250175	27.9	HN250095	0.26	HN255194	17.8	HN240171	0.12	HN250015	-20.6	HN240184	-8.2	HN240147	125	HN240202	110	HN250124	111	HN250101	111	HN240105	95,0	HN250175	113,5
HN250128	538	HN250059	27.6	HN250131	0.23	HN250167	17.2	HN250062	0.11	HN240167	-20.1	HN240139	-7.3	HN240118	125	HN240118	110	HN240154	111	HN240118	111	HN240203	95,8	HN250096	112,0
HN240059	519	HN250124	27.5	HN240137	0.22	HN250113	17.1	HN240088	0.10	HN240154	-19.8	HN250131	-7.1	HN230160	124	HN250080	110	HN240188	111	HN250077	111	HN250094	95,9	HN250060	111,9
HN240040	508	HN250095	25.1	HN250105	0.20	HN240185	16.9	HN250142	0.10	HN250088	-19.8	HN250036	-6.9	HN240138	122	HN240088	110	HN240088	111	HN240188	110	HN250048	95,9	HN250146	111,6
HN255195	506	HN250146	25.1	HN250127	0.20	HN240193	16.6	HN250080	0.10	HN240031	-19.2	HN250102	-6.8	HN240132	122	HN240154	110	HN250080	111	HN240177	110	HN250132	96,0	HN240105	111,3
HN250187	499	HN240140	24.0	HN250049	0.20	HN250185	16.6	HN250073	0.09	HN240030	-19.2	HN240150	-6.5	HN240133	122	HN240177	110	HN240177	110	HN240185	110	HN240106	96,1	HN240115	111,3
HN250082	470	HN240115	23.5	HN250142	0.19	HN250132	15.9	HN250037	0.09	HN250003	-19.2	HN250100	-6.1	HN230119	121	HN250124	109	HN255193	110	HN240088	110	HN250098	96,3	HN250132	111,3
HN250170	465	HN240098	23.3	HN240092	0.19	HN250062	15.5	HN240060	0.09	HN240039	-19.2	HN250123	-6.0	HN250116	121	HN240124	109	HN250167	110	HN250080	110	HN250117	96,4	HN240160	111,1
HN240058	463	HN250092	23.1	HN240115	0.19	HN250096	15.5	HN250077	0.08	HN240060	-19.1	HN250021	-6.0	HN240144	121	HN250101	109	HN250101	110	HN250109	110	HN240160	96,5	HN250167	111,1

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
HNV240033	-151	HNV250040	-12.1	HNV240059	-0.53	HNV250040	-7.0	HNV250019	-0.16	HNV240059	15.7	HNV240080	10.4	HNV250014	82	HNV250014	95	HNV250074	95	HNV250014	94	HNV250191	107,4	HNV250040	91,5
HNV250021	-126	HNV240138	-11.7	HNV230198	-0.38	HNV250152	-6.7	HNV255195	-0.15	HNV240053	12.8	HNV240125	9.3	HNV250021	83	HNV250021	96	HNV250040	95	HNV250021	95	HNV250109	107,3	HNV240138	93,1
HNV250040	-112	HNV240132	-10.9	HNV230191	-0.37	HNV250021	-5.7	HNV250173	-0.14	HNV240003	10.3	HNV240075	7.8	HNV250074	86	HNV250040	96	HNV250021	95	HNV250040	95	HNV230191	107,2	HNV250021	93,9
HNV230106	-104	HNV240126	-10.2	HNV240040	-0.34	HNV240077	-5.1	HNV240040	-0.14	HNV240018	10.0	HNV250096	7.6	HNV250013	87	HNV250074	96	HNV240097	96	HNV250074	95	HNV240139	107,0	HNV250036	94,0
HNV240150	-95	HNV240063	-9.9	HNV250172	-0.34	HNV240016	-4.8	HNV250172	-0.14	HNV250032	10.0	HNV240073	7.5	HNV240163	88	HNV240097	97	HNV250014	96	HNV240097	96	HNV240018	106,8	HNV250125	94,5
HNV240036	-93	HNV240147	-9.6	HNV230213	-0.33	HNV240126	-4.8	HNV240191	-0.14	HNV250164	9.6	HNV240042	7.2	HNV240046	88	HNV240065	97	HNV240045	96	HNV240045	96	HNV240185	106,8	HNV250152	95,4
HNV240055	-84	HNV250125	-9.2	HNV240132	-0.32	HNV250125	-4.7	HNV250054	-0.13	HNV250058	9.1	HNV240045	7.1	HNV240045	89	HNV240117	98	HNV250036	96	HNV240065	97	HNV255194	106,5	HNV240132	95,7
HNV240044	-78	HNV250054	-9.1	HNV250082	-0.31	HNV240150	-4.5	HNV240009	-0.13	HNV250024	8.7	HNV250056	7.0	HNV240042	89	HNV240045	98	HNV240117	97	HNV240048	97	HNV240137	106,4	HNV240126	95,7
HNV240077	-76	HNV250064	-8.7	HNV230172	-0.31	HNV250063	-3.6	HNV250036	-0.13	HNV240103	8.4	HNV250132	6.8	HNV240033	89	HNV250063	98	HNV240048	97	HNV240163	97	HNV250056	106,4	HNV240147	95,7
HNV240117	-76	HNV240151	-8.6	HNV250054	-0.31	HNV240117	-3.4	HNV240063	-0.12	HNV230203	8.2	HNV240103	6.8	HNV240055	90	HNV240048	98	HNV240126	97	HNV240117	97	HNV250040	106,1	HNV250064	96,0

Enkel Geen Eienskappe

0 = Dra nie die geen nie

1 = Dra 1 kopie van die geen

2 = Dra 2 kopieë van die geen

Leë veld = Inligting nie beskikbaar nie

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

