



CERTIFICATE
OF QUALITY
Valid up to
October 2029



HOLSTEIN-FRIESLAND GENOMIESE TEELWAARDE VERSLAG

Junie 2026

Eienaar: LIMPOPO MELKERY

Kudde nommer: 462645



Algemene Inligting

Genomiese Teelwaardes (GEBVs)



Dit is SA Stamboek se strewe om in pas te bly met wetenskaplike en tegnologiese ontwikkelings. Genomies Verrykte Teelwaardes (GEBVs) word gevolglik vir Holstein-Fries tipe diere voorspel, waar genomiese data as 'n addisionele bron van inligting in die Genetiese Ontleding ingesluit word. Diere wat deur SA Stamboek se Genomiese Diens gegenotipeer is, word aangedui deur die meegaande logo in hierdie Verslag. 'n Verteenwoordigende verwysingspopulasie is beskikbaar vir hierdie ras-tipe diere, wat noodsaaklik is vir die vasstelling van die verwantskap tussen SNP-merkers en teelwaardes. Wanneer 'n jong diere gegenotipeer word, is baie meer inligting oor die diere beskikbaar vir die beraming van die diere se teelwaardes en word die teelwaardes dus baie akkurate voorspel, veral vir die meer komplekse eienskappe soos vrugbaarheid en langlewendheid. Hierdie GEBVs word gevolglik baseer op die uitdrukking van gene in die SA omgewing en populasie en word gebou op ons eie populasie se genetiese parameters en variasie, met inagneming van alle metings en stamboominligting afkomstig vanaf beide die ouerlyne en is die akkuraatste en mees relevante inligting waarop seleksie-besluite gebaseer kan word.



'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 diere en die ouer beide genomies getoets is. Die boonste blokkie verwys na die vader en die onderste blokkie na die moeder van die diere. Dit word as volg in hierdie verslag aangedui:



Die diere is genomies getoets, maar nie die ouer nie – ouerskap kan dus nie geverifieer word nie.



Beide die diere 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 diere 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 dramatiese. Indien die foutiewe en korrekte ouers byvoorbeeld naby verwant is, behoort die effek minimaal te wees, net so indien die diere 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 diere 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.

Afkortings	
DTI	Doeltreffendheid Indeks
LMI	Logix Meriete Indeks
LPI	Logix Produksie Indeks
TKP	Tussen Kalf Periode
LGI	Liggaamsgewig Indeks

Insluiting van Data

Ouderdomsgrense	Produksie grense	Toetsdae Rekords
Lak1 : 18 – 42mde	Melk : 2.5 -90kg	1ste toets binne 70 dae na kalwing
Lak2: 30 – 54 mde	BV% : 2 – 9%	Geen interval langer as 100 dae
Lak3: 40 – 67mde	Prot% : 2 – 6%	Slegs 1 interval tussen 75 en 100 dae

Ten minste een ouer moet bekend wees

Ten minste 3 toetse vir 'n laktasie voordat laktasie ingesluit word

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.

Teelwaardes en Seleksie-Indekse

Melk, Bottervet en Proteïen Produksie

Melk, bottervet en proteïenproduksie van kuddes kan geneties verbeter word deur hoë potensiaal koeie en verse te behou, terwyl lae potensiaal koeie en verse uitgeskot word. Seleksie op produksie eienskappe alleenlik het egter tot gevolg dat vastestof persentasies, vrugbaarheid en langslwendheid 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 geselekteer word.

Somatiese Seltelling

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

Kalfinterval

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

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 twee standaardafwykings onder die gemiddeld is. Hierdie EBVs is gebaseer op die oorlewing van koeie tot en met die 4de kalwing.

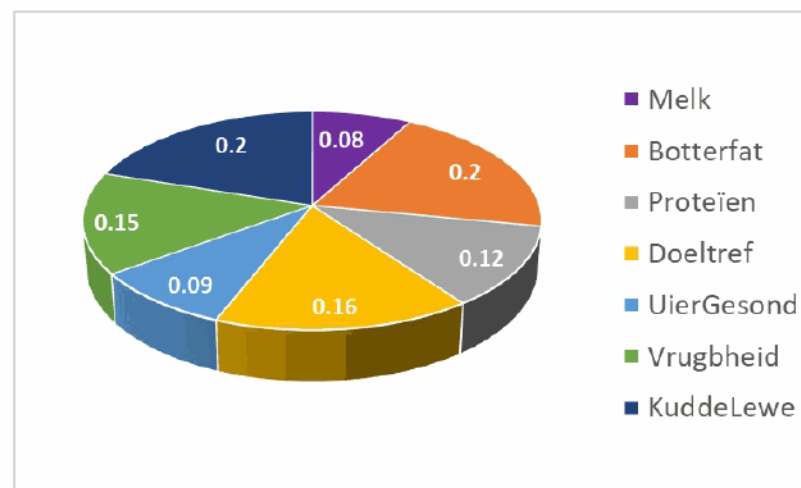
Seleksie Indekse

Om seleksie van diere te vergemaklik, is die verskillende EBVs gekombineer in 'n seleksie-indeks, naamlik die Logix Meriete Indeks, wat Produksie, Doeltreffendheid, Uiergesondheid, Vrugbaarheid en Langslwendheid kombineer in optimale proporsies sodat die sterk en swak punte van die ras aangespreek word. Dit verseker die volhoubaarheid van genetiese

vordering, omdat gebalanseerde teling daardeur ondervang word. Die indekse van belang word as volg saamgestel:

- $LMI = 0.08 \text{ Melk} + 0.20 \text{ Bvet} + 0.12 \text{ Prot} + 0.16 \text{ Doeltreffendheid} + 0.09 \text{ Uiergesondheid} + 0.15 \text{ Vrugbaarheid} + 0.20 \text{ Kuddelewe}$
- $\text{Doeltreffendheid (DTI)} = 0.15 \text{ Melk} + 0.3 \text{ Bottervet} + 0.2 \text{ Proteïen} + 0.12 \text{ Digtheid} - 0.23 \text{ Liggaamsgewig}$
- $\text{Digtheid} = -(\text{Melk EBV} - ((\text{Bvet EBV} + \text{Prot EBV})/0.032))$
- $\text{Logix Produksie Indeks (LPI)} = 0.2 \text{ Melk} + 0.5 \text{ Bottervet (kg)} + 0.3 \text{ Proteïen (kg)}$

Samestelling van die LMI word grafies as volg aangedui:



Die LPI, DTI en LMI word rondom 100 (gemiddeld van basisjaar) uitgedruk, met 'n standaardafwyking van 12. 'n Indeks van 88 is dus 1 standaardafwyking onder die gemiddeld, terwyl 'n indeks van 118 dan 1.5 standaardafwykings bokant die gemiddeld van die ras is.

Die data gebruik in hierdie evaluasie is verkry vanaf LOGIX sowel as vanaf die LNR, 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.

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.

Ras Fraksie

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

% Homosigositeit

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

Poenskop en Horings (Celtic en Friesian)

Die poenskop-geen is dominant. Diere met HH-genotipe het dus horings.

- PcPc: Die dier is suiwer Poenskop. Dit beteken die dier het 'n poenskop geen van elkeen van sy ouers gekry 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). Hy sal 'n poenskop- of horinggeen aan sy nageslag oordra.
- HH: Die dier is suiwer horing. Hy kan net horinggene aan sy nageslag oordra.
- 'Scurs' se presiese oorerwing is nog onbekend.

DGAT1

Verhoog bv-et produksie en bv-et- en proteïen persentasies, terwyl melk- en proteïen produksies verlaag word.

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.

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 kom in melk voor. 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 bv-et- en prot %, terwyl A2 'n positiewe impak op melk- en prot produksies het en as meer gesond beskou word. Ander vorms van die geen is A3, B, C, D, E, F, G, H1, H2 en I wat baie skaarser is.

Kappa-Kaseïen samestelling van melk

Belangrik in die produksie van kaas. Dit vorm ong. 13% van die prot in melk en 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 vir 2 vorms van Kappa-Kaseïen getoets, met drie verskillende genotipes (AA, AB of BB) wat dus kan voorkom afhangende van die variante wat deur die ouers oorgedra is. Elk van hierdie genotipes produseer 'n ander vorm van Kappa-Kaseïen in die melk wat die kwaliteit van die kaas beïnvloed. Koeie met BB-genotipes produseer melk met hoër vlakke van vet en prot 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 proteïene van suiwer-koeie. BB-genotipes word geassosieer met melk kwaliteit (vaste stowwe), terwyl AA-genotipes geassosieer

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.

Citrullinaemia (CT)

Letale resessiewe geen waar geaffekteerde kalwers normaal gebore word, maar binne 24 uur depressief raak, binne 3-5 dae tong begin uitsteek, onvaste gang toon, skuim om die mond, stuiptrekkings met dood wat intree.

DUMPS (Deficiency of Uridine Monophosphate Synthase)

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

Mule Foot

'n Ongewenste resessiewe geen wat veroorsaak dat die spleet van die hoof versmelt is. Kan in 1 tot al 4 hoewe waargeneem word, verskillende vlakke van lamheid kan ervaar word, met 'n hoë-stap gang.

Holstein Haplotipes (1, 3, 4 en 5)

Letale resessiewe gene waar kalwers homosigoties vir die geen, geaborteer word vroeg in dragtigheid.

Belangrike Inligting

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

Genetiese Vensters

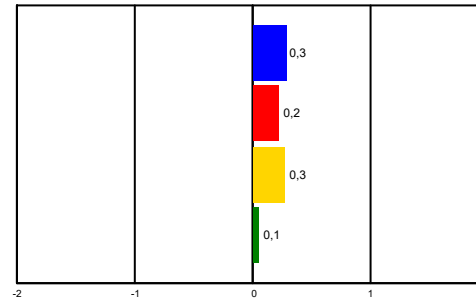
Basisjaar: 2020

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 vrugbaarheid van die vaders van die aktiewe koeie van die kudde 1.0 is, is die bulle gebruik in die kudde se TKP 1 SAE laer (beter) as die rasgemiddeld.
6. Vir Gewig wil mens graag waardes hê wat onder die gemiddeld lê.
7. Waar min diere betrokke is, mag afwykings vanaf die gemiddeld onakkuraat wees.

Koeie met metings

Seleksie Indekse



Logix Meriete Indeks

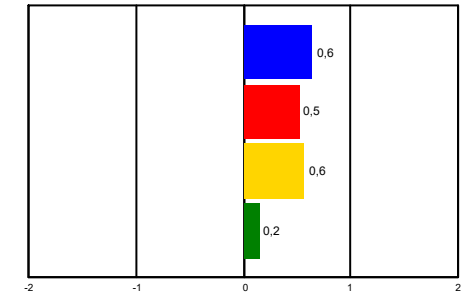
Doeltreffendheid

Produksie

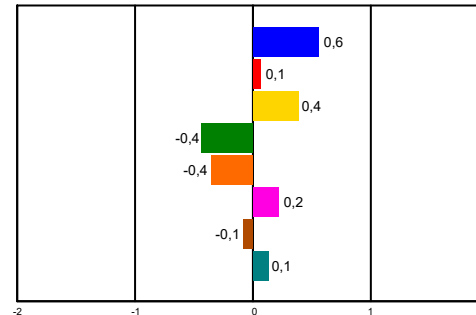
Gewig

Vaders van Koeie

Seleksie Indekse



Produksie en ander Eienskappe



Melk

Bottervet

Proteien

BVet%

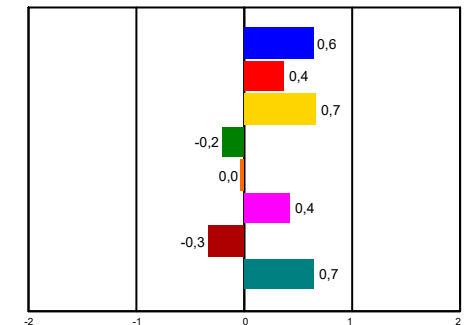
Prot%

UierGesondheid

Vrugbheid

Kudde Lewe

Produksie en Ander Eienskappe



BAIE BELANGRIK

Uiergesondheid : Hoër indekse dui op laer Somatiese Seltellings en dus beter Uiergesondheid

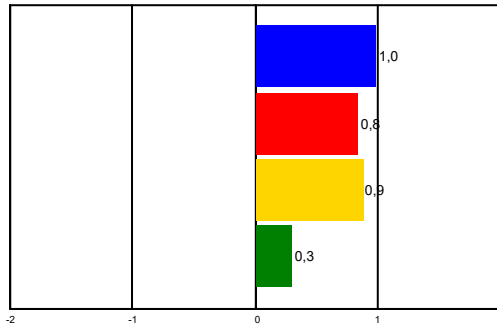
Vrugbaarheid : Hoër indekse dui op laer Kalfintervalle en dus beter Vrugbaarheid

Gewig : Hoër waardes dui op swaarder diere

Genetiese Vensters

Verse

Seleksie Indekse



Logix Merit Indeks

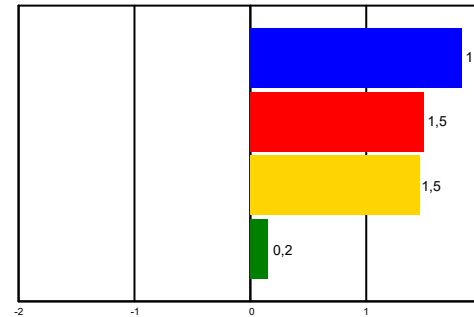
Doeltreffendheid

Produksie

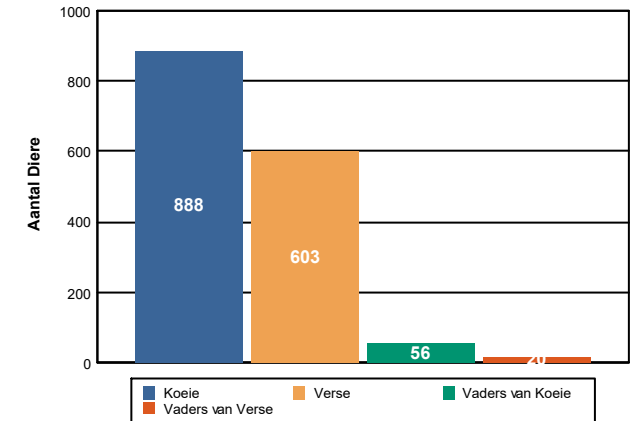
Gewig

Vaders van Verse

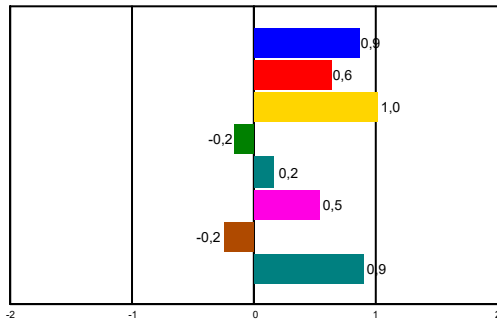
Seleksie Indekse



Aantal Koeie, Verse en Bulle



Produksie en Ander Eienskappe



Melk

Bottervet

Proteien

BVet%

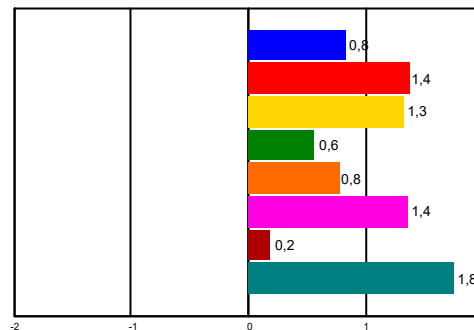
Prot%

UierGesondheid

Vrugaarheid

Kudde Lewe

Produksie en Ander Eienskappe



Aantal Diere per Ouderdomsgroep

	Verse	Lak 1	Lak 2	Lak 3	Lak 4+
Aantal	603	350	263	165	110

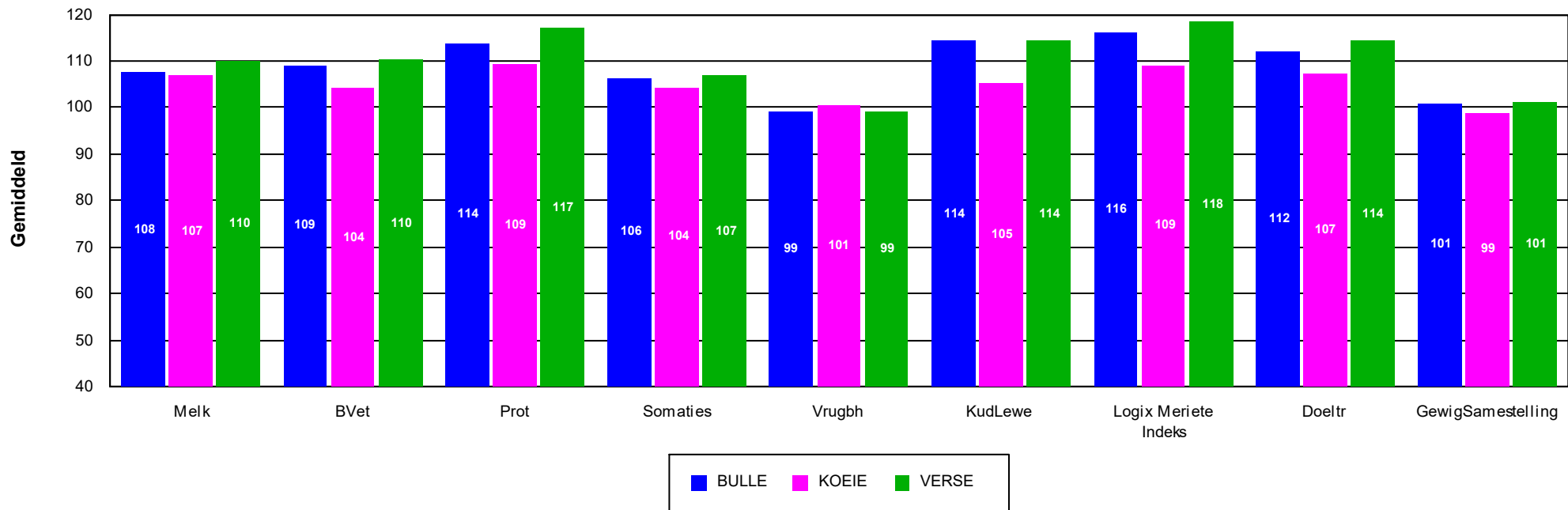
GENETIESE RANGERING VAN KUDDE BINNE DIE AKTIEWE RAS

Die groen blokkies dui aan waar die spesifieke kudde rangeer vir elke eienskap binne die aktiewe ras, gebaseer op aktiewe koeie en verse.

Eienskap	Top 5%	10%	15%	20%	25%	30%	35%	40%	45%	50%	55%	60%	65%	70%	75%	80%	85%	90%	Onderste 95%
Melk	706.15	561.32	460.88	379.00	303.32	236.40	177.00	122.00	68.93	16.88	-35.01	-86.00	-137.00	-187.34	-246.00	-314.68	-388.00	-494.00	-622.00
BVet	34.10	27.90	23.80	20.20	17.30	14.40	11.90	9.40	6.90	4.90	2.60	0.20	-1.90	-4.00	-6.30	-9.20	-12.10	-17.00	-22.50
Prot	24.70	20.80	18.10	15.70	13.60	11.60	9.70	7.60	5.70	3.70	1.90	0.20	-1.30	-2.90	-4.60	-6.60	-9.00	-12.40	-17.30
BV%	0.31	0.24	0.20	0.17	0.14	0.12	0.10	0.08	0.06	0.04	0.03	0.01	-0.01	-0.03	-0.05	-0.08	-0.12	-0.16	-0.24
Prot%	0.14	0.11	0.09	0.08	0.07	0.06	0.05	0.04	0.04	0.03	0.03	0.02	0.01	0.00	-0.01	-0.02	-0.03	-0.05	-0.08
SCS	-20.11	-15.96	-13.23	-11.24	-9.43	-7.91	-6.53	-5.29	-4.04	-2.79	-1.59	-0.37	0.87	2.15	3.60	5.14	6.70	9.56	14.17
TKP	-8.70	-6.90	-5.80	-4.80	-4.10	-3.40	-2.70	-2.10	-1.50	-0.90	-0.30	0.30	1.00	1.70	2.40	3.30	4.20	5.40	7.10
HLife	124.00	120.00	116.00	114.00	111.00	108.00	106.00	104.00	103.00	101.00	100.00	99.00	98.00	97.00	95.00	94.00	93.00	90.00	87.00
SIZE	113.60	109.40	106.90	104.80	103.60	102.30	101.10	100.10	99.20	98.30	97.50	96.50	95.50	94.40	93.00	91.50	89.30	86.80	82.00
DTI	123.20	119.60	117.10	115.00	113.00	111.00	109.20	107.40	105.60	104.10	102.30	101.00	99.50	97.90	96.60	94.90	93.10	90.00	85.10
LMI	126.80	122.90	119.70	117.10	114.70	112.30	110.20	108.10	106.10	104.10	102.20	100.70	99.00	97.50	95.90	94.20	92.30	89.60	84.20

Holstein-Friesland

Gemiddelde Genetiese Vlakke van Kudde



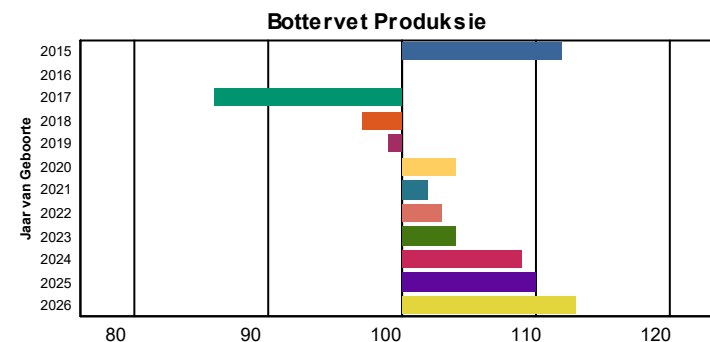
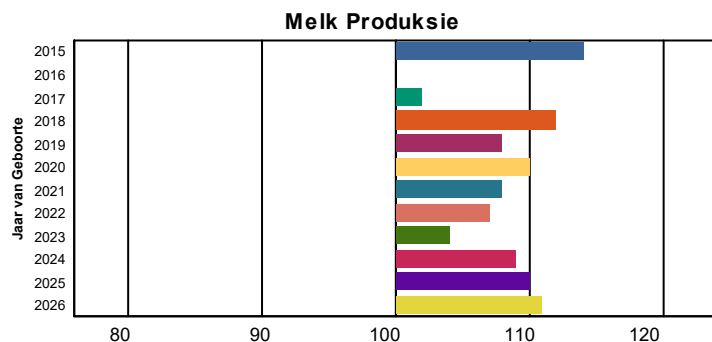
Holstein-Friesland

Genetiese Gemiddeldes van Aktiewe Koeie per Laktasie Groep

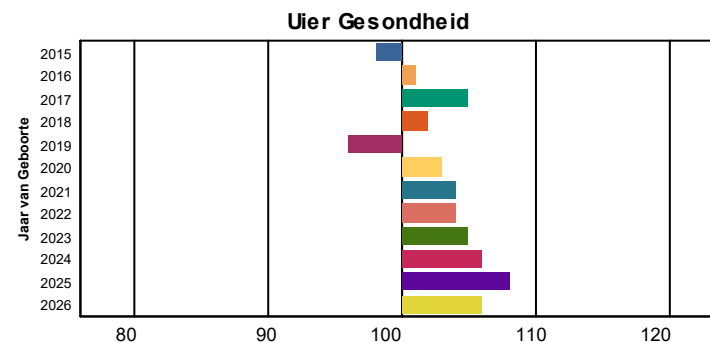
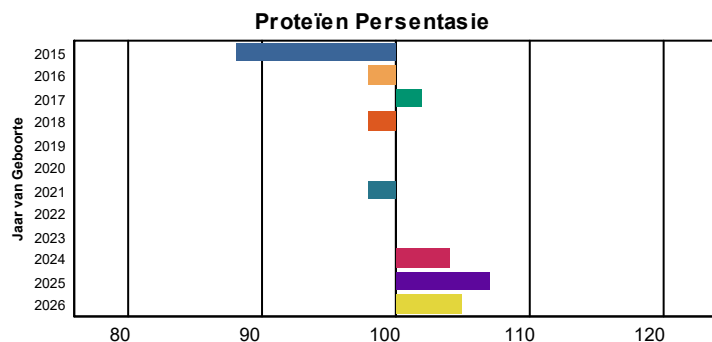
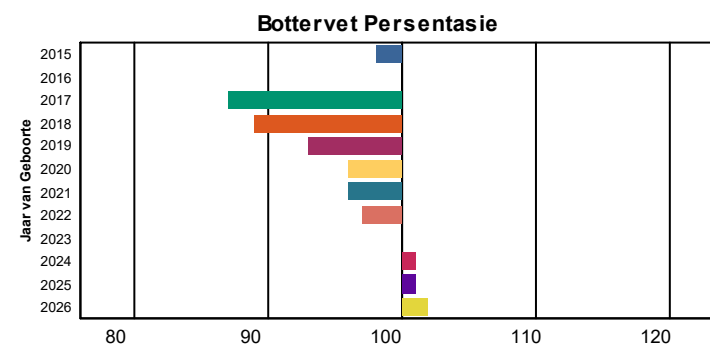
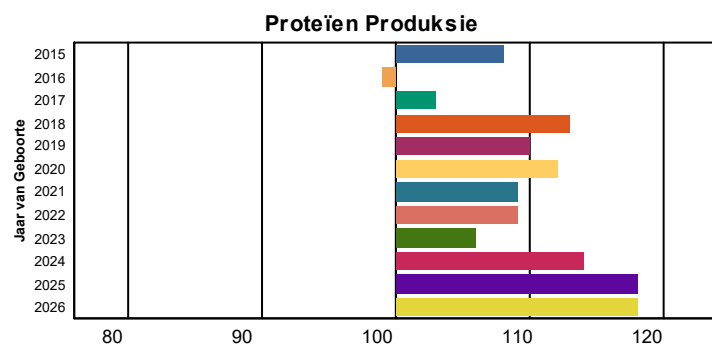
Eienskap	Verse		Laktasie 1		Laktasie 2		Laktasie 3		Laktasie 4+	
	Kudde	Ras	Kudde	Ras	Kudde	Ras	Kudde	Ras	Kudde	Ras
Melk	110,1	102,9	106,2	102,7	106,3	102,6	108,4	101,9	108,7	101,3
Bottervet	110,2	106,9	107,0	107,0	102,3	104,8	103,6	103,3	100,6	102,6
Proteïen	117,1	108,5	109,4	106,5	107,9	105,6	110,1	104,3	111,1	103,2
BV%	100,6	103,2	100,9	102,6	97,1	101,0	96,6	100,6	94,0	100,7
Prot%	106,0	106,4	102,2	104,2	100,0	103,2	99,6	102,5	100,4	102,0
UierGesond	106,8	104,1	105,5	96,6	104,6	94,9	103,2	93,3	101,3	91,9
Vrugbheid	99,0	100,7	101,3	100,4	99,5	99,4	101,9	99,3	99,0	100,8
KudLewe	114,4	107,3	100,7	101,2	105,2	101,1	109,0	102,9	113,7	105,0
LGI	101,3	99,7	98,0	101,8	99,6	101,2	100,3	100,5	97,8	99,6
DTI	114,3	108,6	109,6	101,0	105,1	100,7	106,8	100,4	105,4	99,9
LMI	118,4	110,5	110,4	101,5	107,1	100,9	109,8	100,2	108,3	99,4

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Gemiddelde Prestasie van Aktiewe Koeie per Jaar van Geboorte

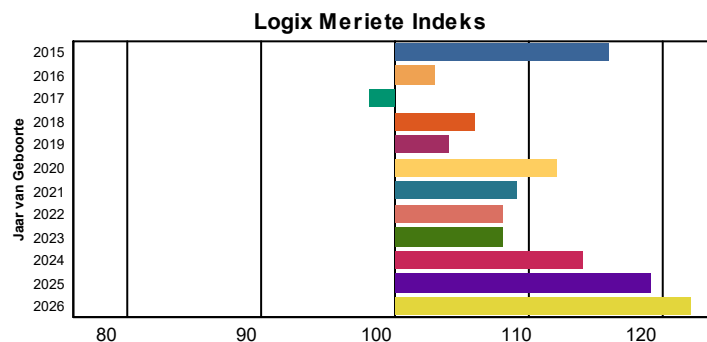
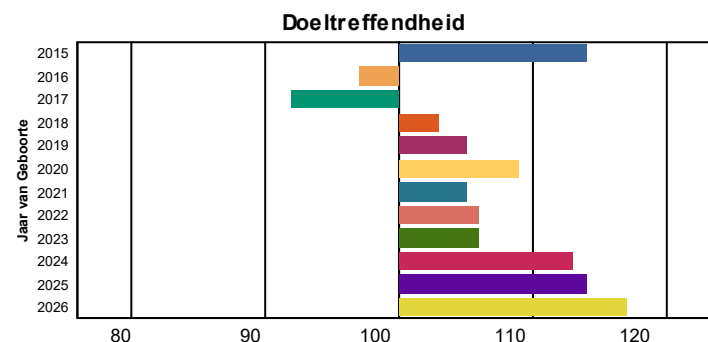
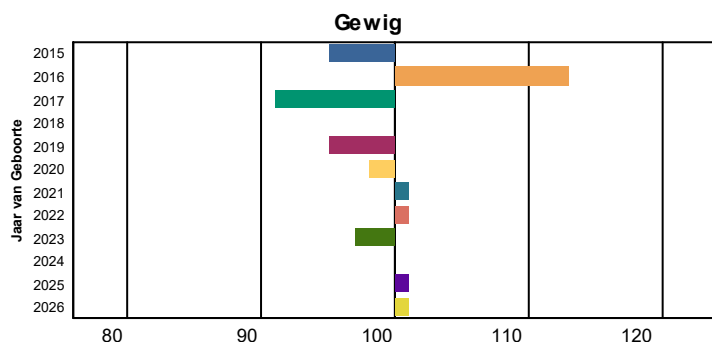
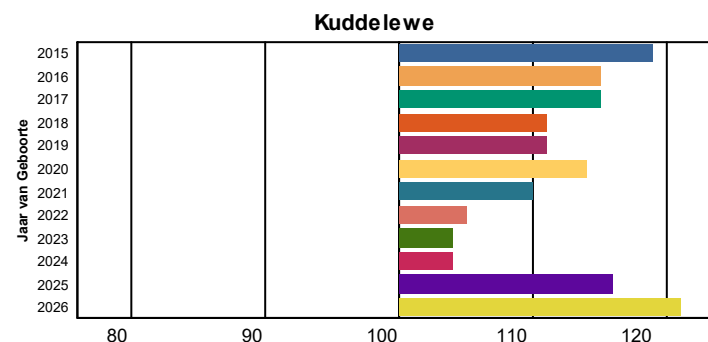
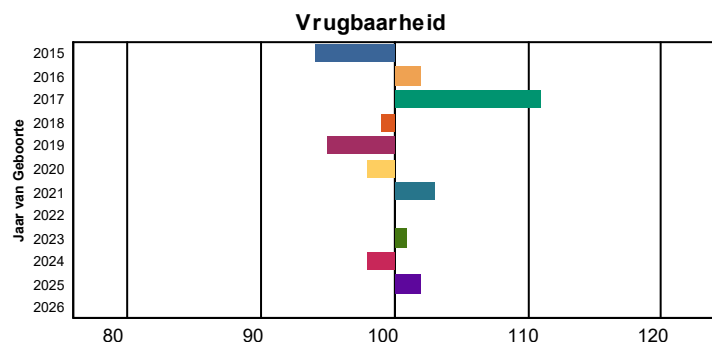


Geboorte Jaar	Aantal
2015	1
2016	1
2017	3
2018	10
2019	36
2020	63
2021	124
2022	256
2023	184
2024	414
2025	321
2026	78



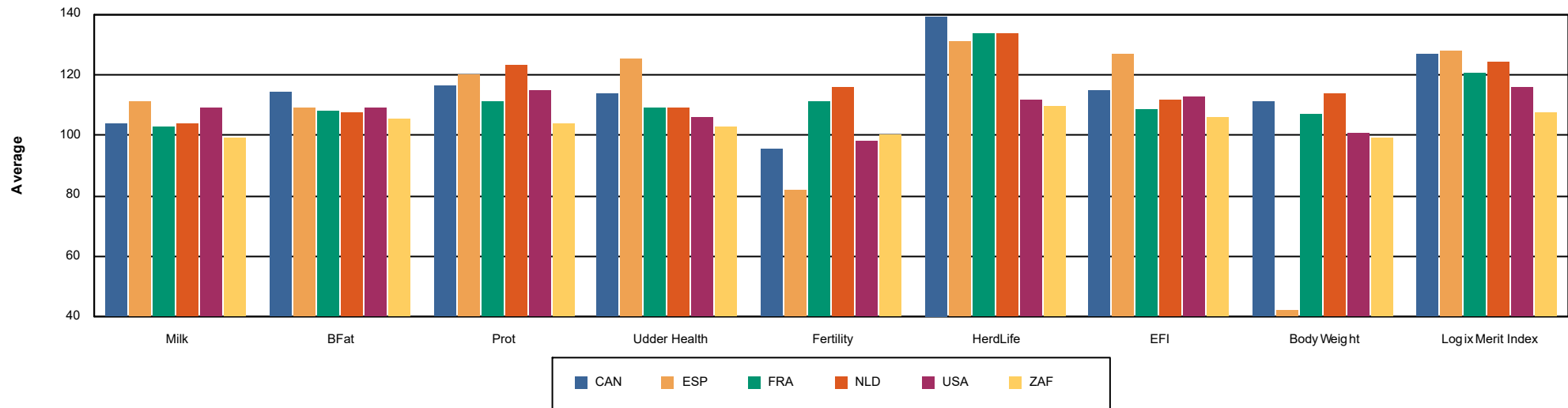
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Gemiddelde Prestasie van Aktiewe Koeie per Jaar van Geboorte



Holstein-Friesland

Gemiddelde Genetiese Vlakke van Vaders per Land van Oorsprong



Aantal Vaders en Dogters per Land van Vader

Land	Aantal Vaders	Aantal Dogters
CAN	4	13
ESP	1	38
FRA	1	2
NLD	3	9
USA	57	1412
ZAF	9	17

Holstein-Friesland

Genetiese Vlakke van Koeie en Verse

Eienskap	Koeie en Verse		Koeie		Verse	
	Kudde	Ras	Kudde	Ras	Kudde	Ras
Aantal koeie	1491	13232	888	7196	603	6036
Gem. Inteling	10.83	8.73	10.55	8.09	11.24	9.49
>6.25% ingeteel	1489	11542	886	5680	603	5862
Teelwaardes (EBVs)						
Melk	316	26	268	-48	387	113
Bottervet	10.8	5.2	6.8	0.2	16.7	11.2
Proteien	12.7	4.1	9.4	0.2	17.5	8.6
Bottervet %	-0.02	0.04	-0.03	0.02	0.01	0.06
Proteien %	0.02	0.03	0.01	0.02	0.04	0.05
UierGesondh	105	102	104	101	107	104
Kalf Interval	0.0	-0.8	-0.4	-1.2	0.5	-0.4
Kudde Lewe	109	103	105	100	114	107
Seleksie Indekse						
LMI	113	105	109	101	118	111
DTI	0.84	0.37	0.60	0.08	1.20	0.72
LPI	110	104	107	100	115	108
Gewig	-0.01	-0.15	-0.09	-0.26	0.11	-0.02

Die gemiddelde teelwaardes en indekse van die koeie en verse tans in die kudde en ras soos op 2026/06/10

Genetiese Vlakke van Bulle

Eienskap	Bulle	
	Kudde	Ras
Aantal bulle	75	481
Gem. Inteling	10.26	9.41
>6.25% ingeteel	73	410
Teelwaardes (EBVs)		
Melk	290	166
Bottervet	14.7	11.1
Proteien	14.1	9.3
Bottervet %	0.03	0.04
Proteien %	0.04	0.04
UierGesondh	106	104
Kalf Interval	0.5	0.3
Kudde Lewe	114	109
Seleksie Indekse		
LMI	116	111
DTI	1.01	0.71
LPI	112	109
Gewig	0.08	0.11

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

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Inteling

- Inteling veroorsaak hoofsaaklik verlaagde vrugbaarheid en kalfies wat moeiliker oorleef.
- Die effek van inteling kan reeds by sommige diere waargeneem word by vlakke van 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 stamboom inligting moet aangemeld word by SA Stamboek.
- Inteling is afhanklik van stamboominligting. 'n Algoritme word gebruik vir die berekening van inteling, wat 'n gemiddelde intelingskoëffisiënt toeken aan onbekende ouers, op grond van die generasie waaruit hulle kom. Diere met onbekende ouers het dus ook intelingskoëffisiënte, wat 'n meer akkurate weerspieëling van die inteling van u kudde en ras is.

Intelingsvlak van Spesifieke Parings

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

Vlak en Tempo van Inteling

Geboortejare	Vlak (%) *	% Tempo/Jaar
2000 - 2026	11.04	0.29
Aanbevelings:	< 6.25	< 0.1 - 0.2

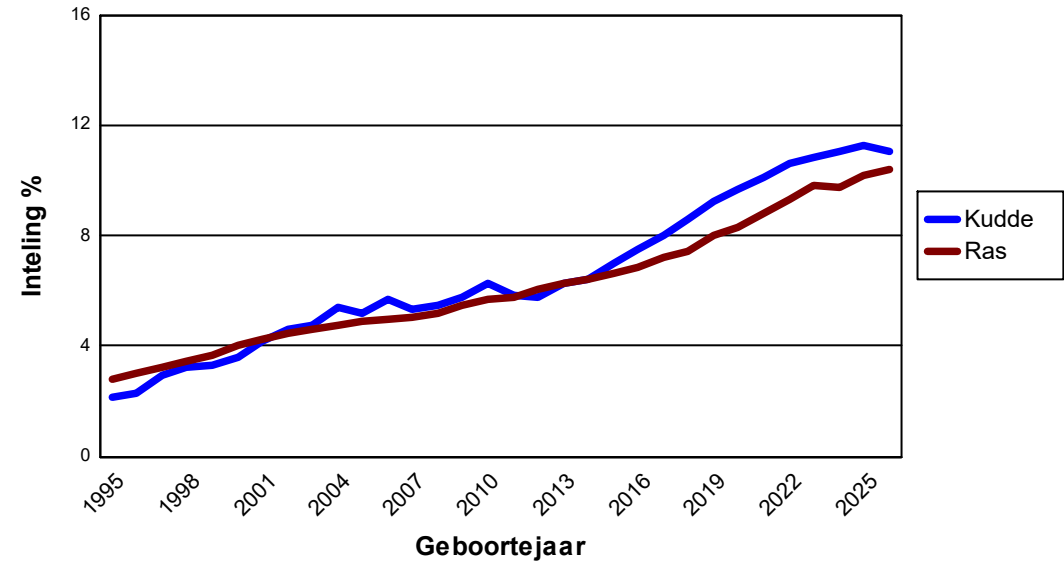
* Van laaste geboortejare

Stamboom inligting

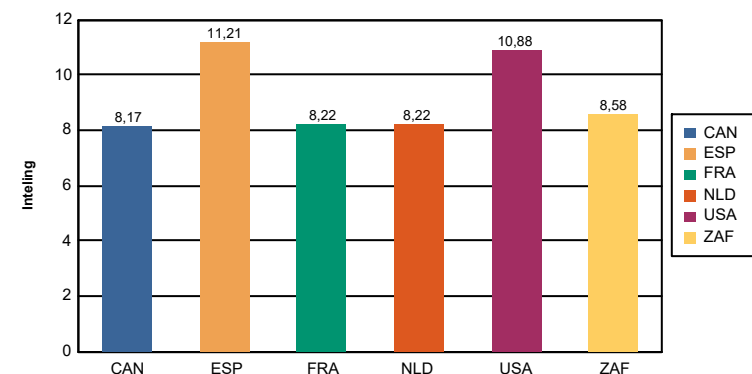
	Aantal	%
Bekende vaders	1479	99
Bekende moeders	1464	98

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

Inteling: Kudde teenoor Ras

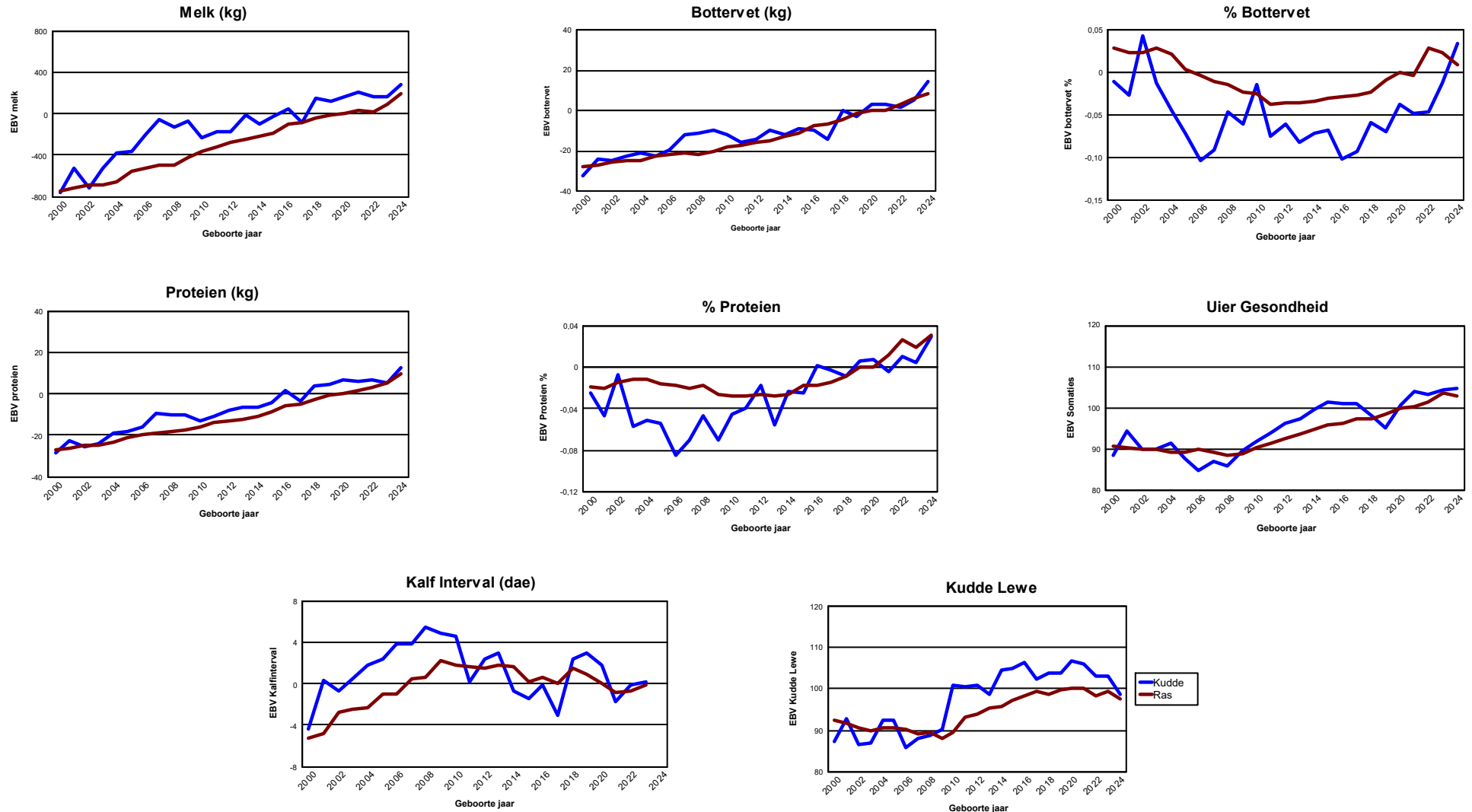


Gemiddelde Inteling per Land van Vaders



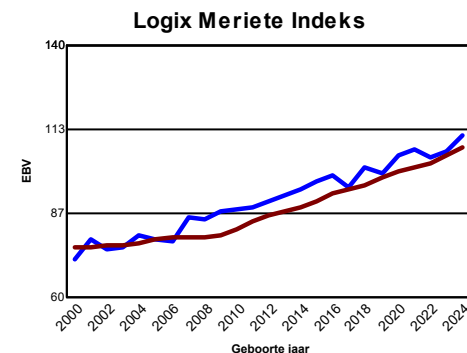
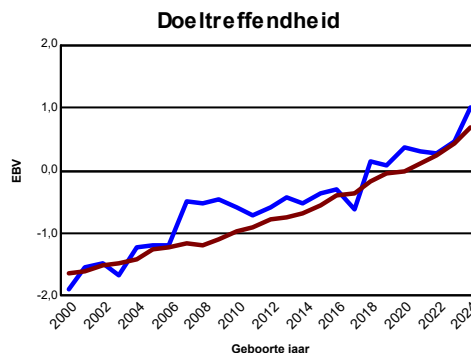
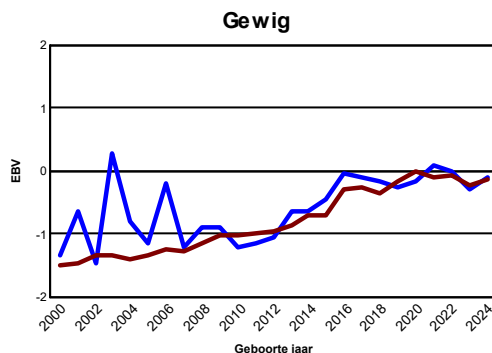
Holstein-Friesland

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



Holstein-Friesland

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



Die gemiddelde teelwaardes van koeie wat per jaar in die kudde en ras gemelk is.

Genetiese Tendense

Koeie getoets in Ras												
Geboorte Jaar	Aantal koeie			EBV Melk	EBV BVet	EBV Prot	EBV BVet%	EBV Prot%	EBV Som	EBV Kalfint	EBV KLew	Inteling
2008	14844	14839	14839	-491	-21.6	-18.5	-0.02	-0.02	88.8	0.6	89.4	5.20
2009	12002	11975	11975	-425	-19.9	-17.2	-0.02	-0.03	89.2	2.2	88.0	5.47
2010	10800	10777	10777	-372	-18.0	-15.7	-0.03	-0.03	90.4	1.8	89.6	5.66
2011	10642	10636	10636	-317	-17.2	-14.0	-0.04	-0.03	91.8	1.7	93.2	5.75
2012	10140	10108	10109	-278	-15.3	-12.7	-0.04	-0.03	92.7	1.5	93.7	6.02
2013	7862	7794	7795	-254	-14.6	-12.0	-0.04	-0.03	93.7	1.7	95.3	6.28
2014	6841	6814	6814	-222	-13.0	-10.7	-0.03	-0.03	95.0	1.6	95.7	6.43
2015	7118	7033	7035	-195	-11.5	-8.9	-0.03	-0.02	95.9	0.2	97.3	6.61
2016	6119	5936	5936	-103	-7.6	-5.7	-0.03	-0.02	96.5	0.6	98.1	6.87
2017	6028	5673	5673	-89	-7.0	-5.2	-0.03	-0.02	97.4	0.0	99.5	7.18
2018	5748	5327	5327	-44	-4.7	-2.7	-0.02	-0.01	97.5	1.5	98.8	7.46
2019	3808	3713	3712	-15	-1.4	-0.5	-0.01	0.00	98.5	0.8	99.9	8.03
2020	3446	3408	3407	0	0.0	0.0	0.00	0.00	100.0	0.1	100.0	8.32
2021	1968	1777	1777	32	0.3	1.9	0.00	0.01	100.5	-0.9	100.2	8.78
2022	2037	1761	1761	23	3.0	2.8	0.03	0.03	101.6	-0.7	98.3	9.33
2023	1112	1025	1024	90	6.4	5.2	0.02	0.02	103.9	-0.2	99.5	9.79
2024	459	435	434	192	8.5	9.5	0.01	0.03	102.9		97.7	9.74

Koeie getoets in Kudde												
Geboorte Jaar	Aantal koeie			EBV Melk	EBV BVet	EBV Prot	EBV BVet%	EBV Prot%	EBV Som	EBV Kalfint	EBV KLew	Inteling
2008	149	149	149	-130	-10.8	-9.9	-0.05	-0.05	86.0	5.5	89	5.44
2009	125	125	125	-64	-9.3	-10.1	-0.06	-0.07	89.8	4.9	90	5.73
2010	131	131	131	-226	-11.8	-13.0	-0.01	-0.05	91.9	4.6	101	6.25
2011	161	161	161	-178	-15.8	-10.5	-0.08	-0.04	94.1	0.2	100	5.87
2012	251	251	251	-178	-14.2	-8.2	-0.06	-0.02	96.3	2.4	101	5.76
2013	226	226	226	-6	-9.7	-6.7	-0.08	-0.06	97.3	3.0	98	6.29
2014	272	272	272	-96	-11.9	-6.3	-0.07	-0.02	99.5	-0.8	104	6.40
2015	307	307	307	-30	-8.7	-4.1	-0.07	-0.03	101.4	-1.5	105	6.97
2016	321	321	321	49	-9.5	1.4	-0.10	0.00	101.1	-0.1	106	7.53
2017	323	323	323	-90	-13.9	-3.8	-0.09	0.00	101.4	-3.1	102	8.01
2018	389	382	382	154	-0.2	4.0	-0.06	-0.01	98.3	2.3	104	8.58
2019	347	342	342	115	-2.7	4.6	-0.07	0.01	95.3	3.0	104	9.25
2020	344	334	334	168	3.0	6.7	-0.04	0.01	100.8	1.8	107	9.64
2021	249	245	245	204	3.1	6.3	-0.05	-0.01	104.1	-1.7	106	10.08
2022	381	380	380	172	1.4	6.5	-0.05	0.01	103.5	-0.2	103	10.59
2023	177	176	176	164	5.3	5.7	-0.01	0.00	104.6	0.2	103	10.87
2024	134	133	132	285	14.8	12.5	0.04	0.03	104.9		99	11.08

Persentiel Tabelle

Aktiewe Koeie en Verse

Eienskap	Gemiddeld	Std. Afw.	Maks.	5%	10%	25%	50%	75%	90%	95%	Min.
Melk	25.60	414.29	1626.00	706.15	561.32	303.32	16.88	-246.00	-494.00	-622.00	-2191.00
BVet	5.25	17.64	85.60	34.10	27.90	17.30	4.90	-6.30	-17.00	-22.50	-89.50
Prot	4.08	12.93	57.00	24.70	20.80	13.60	3.70	-4.60	-12.40	-17.30	-53.80
BV%	0.04	0.17	0.99	0.31	0.24	0.14	0.04	-0.05	-0.16	-0.24	-0.97
Prot%	0.03	0.07	0.39	0.14	0.11	0.07	0.03	-0.01	-0.05	-0.08	-0.30
Somaties	102.31	8.23	135.00	115.90	112.60	107.50	102.20	97.10	92.40	88.80	60.00
TKP	-0.83	4.92	21.00	-8.70	-6.90	-4.10	-0.90	2.40	5.40	7.10	-27.10
KudLewe	103.38	11.53	149.00	124.00	120.00	111.00	101.00	95.00	90.00	87.00	55.00
Gewig	-0.15	0.81	5.36	1.13	0.79	0.30	-0.14	-0.58	-1.10	-1.50	-6.34
Uier	0.10	1.26	3.77	2.01	1.66	0.98	0.06	-0.62	-1.30	-2.04	-5.82
H&B	0.11	0.88	1.96	1.27	1.03	0.65	0.25	-0.22	-1.03	-1.65	-8.62
DTI	0.37	0.97	3.81	1.94	1.64	1.08	0.34	-0.28	-0.83	-1.24	-3.45
Bouvorm	-0.32	1.00	3.28	1.12	0.79	0.26	-0.25	-0.77	-1.46	-2.08	-9.59
FLD_LMI	105.49	13.70	147.00	128.60	124.20	115.30	104.40	95.80	89.40	83.90	47.40
LMI	105.10	12.99	143.70	126.80	122.90	114.70	104.10	95.90	89.60	84.20	50.70

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, 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.

Persentiel Tabelle

Aktiewe Bulle

Eienskap	Gemiddeld	Std. Afw.	Maks.	5%	10%	25%	50%	75%	90%	95%	Min.
Melk	166.09	451.69	1407.79	853.00	696.50	477.00	167.00	-102.00	-434.00	-595.00	-1532.00
BVet	11.09	23.20	91.00	51.50	41.50	25.20	10.60	-5.00	-17.50	-25.48	-76.00
Prot	9.46	14.67	44.40	34.10	29.70	19.70	9.50	-1.00	-10.00	-15.00	-34.70
BV%	0.04	0.22	0.99	0.38	0.33	0.17	0.05	-0.09	-0.23	-0.30	-0.82
Prot%	0.04	0.10	0.38	0.19	0.16	0.09	0.03	-0.02	-0.09	-0.12	-0.27
Somaties	104.28	14.13	139.30	127.00	120.70	113.90	104.90	95.30	86.70	80.20	52.10
TKP	0.31	8.43	22.00	-14.20	-10.20	-5.30	1.00	6.00	10.40	14.17	-33.30
KudLewe	109.32	19.70	171.90	144.60	135.90	122.00	107.00	96.42	86.72	79.00	52.30
Gewig	0.11	1.52	5.69	2.58	2.04	1.05	0.15	-0.79	-1.75	-2.38	-5.09
Uier	0.97	1.79	5.52	3.79	3.12	2.04	1.02	0.03	-1.20	-2.27	-5.75
H&B	-0.78	1.53	1.71	1.11	0.91	0.33	-0.56	-1.54	-2.97	-3.46	-8.02
DTI	0.71	1.21	4.34	2.87	2.23	1.49	0.61	-0.15	-0.77	-1.09	-2.67
Bouvorm	-0.09	1.66	4.38	2.23	1.82	1.08	0.11	-0.95	-2.18	-3.46	-5.79
FLD_LMI	111.05	18.85	161.30	145.20	134.20	122.40	111.30	98.60	87.60	81.40	61.30
LMI	110.98	17.42	156.80	143.20	133.00	121.30	110.90	100.00	88.90	83.40	65.10

Bulle

Bulle is alfabeties gesorteer

M = MACE (Internasionale) teelwaarde EN betroubaarheid

GM = GMACE

G = Genomies verrykte EBV B = Betroubaarheid

Bokant ras gemiddeld

Boonste 10% van die ras

Onderste 10% van die ras

Bul				Seleksie Indekse				Teelwaardes (EBV) en Betroubaarheid (B)								S.A. Dogters en Kuddes							
TelerNr Reknr	Naam	Ouer Verifikasie	GebJr Land	% In- teling	LMI	Prod	Doeltref	Gewig	Melk Indeks B	BVet Indeks B	BVet % Indeks	Prot Indeks B	Prot % Indeks	Som Indeks B	Kaiflnt Indeks B	KLewe B	Lakt.> 149dae Dog Kud	Lakt.<150dae Dog Kud	Gem.L lengte	%Kort lakt.	Volt Lakt		
Aktiewe Rasgemiddeld:				8.73	105	104	0.37	-0.15	26	5.2	0.04	4.1	0.03	102	-0.8	103							
26467 7017039178	260467		2026 ZAF	9.29	101	100	0.02 100	-0.09 99	-92 98 11	3.8 102 9	0.06 103	-5.0 95 9	-0.02 97	-6.4 105 4	-0.7 101 1	96 1							
26423 7017034229	26423		2026 ZAF	9.29	103	106	0.55 107	-0.16 98	-44 99 10	13.3 108 8	0.14 107	0.1 100 9	0.01 101	2.6 98 4	3.1 94 1	94 1							
260454 7017036711	26454		2026 ZAF	10.12	122	118	1.49 118	0.06 101	M 440 111 21	M 20.7 113 16	0.03 102	M 21.5 121 16	0.06 109	M -5.8 105 16	M 5.5 89 10	GM124 16							
26469 7017039160	26469		2026 ZAF	9.29	97	99	-0.07 99	-0.15 98	146 104 10	-7.4 96 8	-0.12 94	5.8 106 8	0.01 101	2.3 98 3	-0.5 101 1	94 1							
26482 7017039483	26482		2026 ZAF	9.29	97	97	-0.28 97	0.25 103	-190 95 10	0.1 100 7	0.07 104	-7.4 93 7	-0.01 98	-5.0 104 5	-0.9 102 2	94 4							
26484 7017039475	26484		2026 ZAF	8.14	110	102	0.21 103	0.25 103	M -109 97 23	M 0.5 100 17	0.05 103	M 8.2 108 18	0.11 116	M -5.2 104 17	M -2.9 105 9	GM125 15							
26494 7017040192	26494		2026 ZAF	9.23	107	100	0.27 103	-0.48 94	M -387 90 22	M 7.3 105 17	0.22 112	M -3.0 97 19	0.10 114	M -12.4 110 17	M -4.7 109 12	M 110 15							
26508 7017040481	26508		2026 ZAF	8.28	115	112	1.15 114	-0.36 96	M 195 105 23	M 17.1 110 16	0.08 104	M 12.6 112 18	0.06 109	M 0.5 100 17	M 2.6 95 11	GM119 14							
26534 7017043949	26534		2026 ZAF	8.03	117	111	1.04 113	0.03 100	M -255 93 24	M 24.2 115 20	0.33 117	M 4.3 104 21	0.12 117	M -0.3 100 19	M -2.6 105 10	GM126 16							
85147882	ABS JONAS-ET		2015 USA	8.36	120	118	1.40 117	0.16 102	558 114 90	27.0 116 87	0.04 102	11.0 111 88	-0.07 90	M -13.5 111 77	M 3.6 93 61	M 109 68	75	2		277	11	150	
86582137	ABS RAIDEN		2014 USA	7.03	121	124	2.15 126	-0.98 88	670 117 92	36.0 122 90	0.08 104	16.0 116 91	-0.06 91	M -6.7 105 80	M 11.9 77 64	M 101 70	99	3		272	12	206	
81015703	BACON-HILL MONTROSS-ET		2012 USA	12.35	96	103	0.42 105	-1.15 86	497 113 92	-10.0 94 90	-0.27 86	17.0 117 91	0.00 100	22.0 83 83	M 9.2 82 74	M 98 80	78	8		263	13	149	
93676948	BADGER SSI MAXIMS WESTON-ET		2020 USA	11.82	119	119	1.76 121	-0.76 91	M 451 112 93	M 27.0 116 89	0.08 104	M 17.0 117 91	0.02 103	M -9.0 107 81	M 3.2 94 73	M 97 73	64	4	27	3	200	51	
936867977	BADGER S-S-I ZAPPA ET		2020 USA	10.42	124	129	2.23 127	0.30 104	M 1150 130 90	M 26.0 116 82	-0.17 91	M 39.0 138 84	0.01 101	M -5.1 104 75	M 8.6 83 69	M 97 72	40	2	40	2	56	100	
90092420	BPS PANTHER FOXCATCHER-ET		2017 USA	8.64	121	109	0.59 107	0.32 104	M 438 111 99	M 4.0 102 99	-0.12 94	M 15.0 115 99	0.00 100	M -17.0 113 99	M -13.0 125 95	M 128 97	344	7	41	5	266	16	688
81551616	BRYCEHOLME SS BOASTFUL-ET		2013 CAN	9.22	105	100	-0.43 95	2.93 135	-477 88 92	3.0 102 90	0.22 112	3.0 103 91	0.18 126	7.0 95 80	M -9.1 117 68	M 124 74	96	4		262	14	207	
92192673	CHERRYPENCOL MOSCOW-ET		2019 USA	11.93	109	107	0.44 105	0.21 103	M 506 113 96	M -2.0 99 94	-0.20 89	M 17.0 117 95	0.00 100	M -1.0 101 88	M 0.0 100 80	M 113 83	80	4	29	3	245	34	
86901550	DE0SU ROOKIE 110570ET		2011 USA	5.77	116	119	1.30 116	1.19 114	352 109 89	31.0 119 86	0.15 108	10.0 110 87	-0.02 97	M 9.0 93 76	M 9.2 82 64	M 118 71	70	4		283	7	150	
90623620	DELTA MAURO-RED		2018 NLD	8.60	135	123	1.72 121	2.16 126	M 95 102 64	M 29.0 118 55	0.23 112	M 34.2 133 59	0.29 141	M -10.0 108 79	M -1.1 102 63	M 153 48	1	1		284			

Bulle

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Bokant ras gemiddeld

Boonste 10% van die ras

Onderste 10% van die ras

Bul				Seleksie Indekse				Teelwaardes (EBV) en Betroubaarheid (B)								S.A. Dogters en Kuddes							
TelerNr Reknr	Naam	Ouer Verifikasie	GebJr Land	% In- telling	LMI	Prod	Doeltref	Gewig	Melk Indeks B	BVet Indeks B	BVet % Indeks	Prot Indeks B	Prot % Indeks	Som Indeks B	Kalfint Indeks B	KLewe B	Lakt.> 149dae Dog Kud	Lakt.<150dae Dog Kud	Gem.L lengte	%Kort lakt.	Volt Lakt		
Aktiewe Rasgemiddeld:				8.73	105	104	0.37	-0.15	26	5.2	0.04	4.1	0.03	102	-0.8	103							
88950787	DELTA ROSEBUD RED		2015 NLD	8.76	113	97	0.17 102	-1.39 83	M -257 93 61	M -12.3 93 54	-0.02 99	M 12.2 112 57	0.20 129	M 0.5 100 73	M -26.2 151 63	M 133 64	7	1		278	27		
91653048	DENOVO 14368 CAPRI-ET		2017 USA	13.04	110	116	1.10 113	0.78 109	M 750 119 95	M 12.0 107 92	-0.16 91	M 24.0 123 93	-0.01 98	M -16.0 113 84	M 7.6 85 74	M 78 76	70	2	19	2	245	31	
91654137	DENOVO 14854 SLINGER-ET		2018 USA	9.93	129	130	2.36 128	0.40 105	M 898 123 75	M 30.9 119 72	-0.05 97	M 38.7 138 72	0.08 111	M -20.2 116 75	M 7.1 86 73	M 99 73	7	3	2	1	259	38	
92781665	DENOVO 16413 HARRINGTON-ET		2019 USA	13.43	107	100	0.19 102	-1.16 86	M 295 108 88	M -14.0 92 84	-0.24 87	M 15.0 115 85	0.05 107	M -27.6 122 76	M 4.5 91 72	M 110 70	32	3	17	3	190	51	
93668200	DENOVO 17150 BOVEC50-ET		2020 USA	12.56	133	129	2.53 130	0.35 104	M 1 100 93	M 57.0 134 85	0.53 128	M 13.0 113 88	0.12 117	M -21.9 117 73	M -6.0 111 66	M 97 72	67	2	54	2	105	93	
936985829	DENOVO 3409 CALLEN-ET		2019 USA	14.86	132	123	1.42 117	3.04 137	M 75 102 60	M 37.7 123 54	0.32 117	M 19.3 119 55	0.16 123	M -43.2 134 72	M 9.4 82 66	M 128 50	1	1	1	1	21	100	
937009306	DENOVO 80250 HUMBOLT ET		2022 USA	14.01	144	133	3.04 137	-0.88 89	M 616 116 52	M 45.6 128 52	0.18 109	M 34.1 133 52	0.12 117	M -12.7 110 61	M -10.3 120 50	M 129 59							
937096808	DENOVO 80260 SEQUOIA ET		2022 USA	11.65	147	138	2.92 135	1.44 117	GM 823 121 55	GM 52.7 132 41	0.17 109	GM 36.3 135 47	0.08 111	GM -12.7 110 61	GM 0.0 100 45	GM 139 56							
84948280	DE-SU 11941 OLDORO-ET		2013 USA	8.86	117	114	1.45 117	-1.83 78	M 596 115 78	M 14.5 109 73	-0.08 96	M 14.6 114 74	-0.05 93	M -1.5 101 68	M -1.7 103 57	M 109 62	30	2			263	9	66
82051491	DE-SU 12128 TAILOR-ET		2014 USA	8.84	110	100	-0.37 96	1.38 117	410 111 87	-17.0 90 84	-0.30 84	18.0 118 86	0.04 106	M -17.4 114 75	M -9.4 118 64	M 122 66	56	2			262	10	118
83621342	DE-SU 12540 JJ WATT		2014 USA	8.03	113	91	-0.75 91	-0.58 93	67 102 83	M -16.6 90 78	-0.18 90	-8.0 92 81	-0.10 86	M -42.0 133 72	M -15.6 130 62	M 138 64	36	2			270	10	84
86894623	DE-SU 13761 BOLIVIA-ET		2016 USA	8.51	119	114	0.83 110	1.33 116	M 340 109 97	M 19.0 112 94	0.05 103	M 11.0 111 95	0.00 100	M -21.0 116 85	M -4.4 108 74	M 108 78	117	6	6	2	259	21	222
87330478	DE-SU SACHEL 13126-ET		2015 USA	8.00	132	134	2.68 132	-0.33 96	M 1211 131 79	M 41.5 125 71	-0.06 97	M 29.6 129 73	-0.09 87	M 0.4 100 66	M 6.1 88 60	M 111 60	29	3			282	11	63
936832682	FLY-HIGHER MOONSHINER-ET		2019 USA	14.33	118	119	1.70 120	-1.15 86	M 801 121 89	M 14.0 109 84	-0.16 91	M 28.0 127 86	0.01 101	M -2.7 102 79	M 1.5 97 74	M 100 74	27	2	18	1	129	96	
85300192	HIGHERRANSOM AZOR-ET		2014 USA	6.90	105	105	0.59 107	-1.40 83	676 118 94	-9.0 95 92	-0.32 83	19.0 119 93	-0.03 96	36.0 72 82	M -0.4 101 67	M 132 71	139	6	12	1	250	17	248
84906718	HORSTYLE MONTROSS MORRIS-ET		2015 USA	6.66	101	102	0.57 107	-2.28 73	M 409 111 95	M -5.0 97 93	-0.19 90	M 8.0 108 94	-0.05 93	M -3.0 102 84	M -5.4 110 75	M 79 78	83	9	3	2	253	17	175
85661841	HURTGENLEA YDR OUTSIDERS-ET		2015 USA	8.71	112	119	1.34 116	0.77 109	716 119 97	21.0 113 97	-0.07 96	20.0 120 97	-0.03 96	12.0 91 92	M 9.0 83 75	100 83	349	7	1	1	280	7	786
91797076	KINGS-RANSOM B DERRINGER-ET		2019 USA	10.39	116	115	1.68 120	-1.79 79	M 97 103 99	M 30.0 118 97	0.24 113	M 4.0 104 98	0.01 101	M -17.0 113 90	M 2.2 96 71	M 91 84	166	4	60	3	214	46	
88268255	KINGS-RANSOM M DEVINE		2016 USA	9.72	125	118	1.10 113	1.92 123	277 107 94	25.0 115 92	0.13 107	17.0 117 93	0.07 110	-39.0 130 82	M 7.3 86 63	M 118 69	139	5	4	1	264	16	287

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Boonste 10% van die ras

Onderste 10% van die ras

Bul				Seleksie Indekse				Teelwaardes (EBV) en Betroubaarheid (B)								S.A. Dogters en Kuddes					
TelerNr Reknr	Naam	Ouer Verifikasie	GebJr Land	% In- telling	LMI	Prod	Doeltref	Gewig	Melk Indeks B	BVet Indeks B	BVet % Indeks	Prot Indeks B	Prot % Indeks	Som Indeks B	Kaiflnt Indeks B	KLewe B	Lakt.> 149dae Dog Kud	Lakt.<150dae Dog Kud	Gem.L lengte	%Kort lakt.	Volt Lakt
Aktiewe Rasgemiddeld:				8.73	105	104	0.37	-0.15	26	5.2	0.04	4.1	0.03	102	-0.8	103					
92054089	KOEON OH ROBIN RED		2019 NLD	15.00	124	119	0.98 112	2.71 133	M 621 116 63	M 17.9 111 53	-0.06 97	M 26.2 125 57	0.05 107	M -26.1 120 77	M 2.4 95 68	M 115 66	2	1			300
82802141	LARCREST COLLUDE-ET		2014 USA	7.17	104	99	0.21 103	-0.87 90	-160 96 93	-6.0 96 90	0.00 100	9.0 109 91	0.14 120	M -14.8 112 80	M -1.1 102 68	M 104 73	143	10	1	1	255 20 221
93619930	LESPERRON CROTEAU ZOOM RED		2017 CAN	11.54	119	108	0.83 110	-0.55 93	M 93 102 61	M 12.9 108 53	0.08 104	M 6.3 106 56	0.03 104	M -26.1 120 71	M 11.9 77 64	M 140 67	9	1	1	1	254 25
89007561	MELARRY FRAZZLED WHINO-ET		2017 USA	11.20	116	99	0.02 100	-0.28 97	M -135 96 96	M -1.0 99 94	0.04 102	M 0.0 100 95	0.04 106	M -41.0 132 87	M -10.8 121 79	M 122 82	77	5	3	2	259 16 162
89659148	MOEDIS RED		2016 FRA	6.43	120	110	0.72 109	0.60 107	M 98 103 58	M 12.6 108 48	0.08 104	M 11.5 111 52	0.08 111	M -11.5 109 76	M -5.7 111 65	M 134 56	5	1	1	1	276 14
91784660	NO-FLA MATRIARCH		2018 USA	8.78	109	104	0.19 102	1.85 122	M -714 81 92	M 24.0 115 89	0.53 128	M -10.0 91 90	0.14 120	M -15.4 112 79	M -7.9 115 73	M 100 73	56	3	13	2	233 34
2013360942	NO-FLA PATRON		2011 USA	6.49	119	116	1.06 113	0.62 108	693 118 95	21.0 113 94	-0.06 97	10.0 110 94	-0.11 84	4.0 97 86	M -1.6 103 72	M 125 76	189	14			261 17 364
89008221	OCD RIO SPYKER-ET		2018 USA	10.51	115	114	0.96 112	0.93 111	M 199 105 99	M 22.0 113 99	0.13 107	M 9.0 109 99	0.02 103	M -8.0 106 95	M -5.0 110 90	M 100 92	139	5	14	3	264 18 275
85657252	PEAK ACCELFORCE-ET		2015 USA	7.69	96	100	0.27 103	-2.11 75	300 108 95	-5.0 97 94	-0.16 91	0.0 100 94	-0.09 87	22.0 83 86	M 6.7 87 66	M 108 74	174	6			272 12 364
84476803	PEN-COL MATCHLESS		2011 USA	6.19	92	90	-0.92 89	0.57 107	M -236 94 73	M -18.7 89 67	-0.09 95	M -2.0 98 69	0.06 109	M 6.0 95 67	M -7.7 115 62	M 105 65	19	2			258 17 41
85267193	PEN-COL SS AMBITION-ET		2013 USA	11.01	104	104	0.76 109	-2.43 71	478 112 81	M -5.9 97 76	-0.23 88	M 14.7 114 78	-0.01 98	M 5.2 96 68	M 13.3 74 60	M 116 61	38	5	1	1	271 12 71
936874858	PINE-TREE GOLDEN ET		2020 USA	13.37	130	129	2.40 129	0.74 109	GM 453 112 59	GM 39.0 124 45	0.19 110	GM 33.3 132 51	0.16 123	M 3.1 98 49	GM 10.3 80 52	GM 128 60					
88798152	PINE-TREE HOWLER-ET		2017 USA	15.51	117	115	1.15 114	0.17 102	M 692 118 87	M 11.0 107 84	-0.15 92	M 23.0 122 85	0.00 100	M -11.1 109 78	M 2.6 95 74	M 108 75	34	2	7	2	250 27
937004497	PINE-TREE ORGANIC ET		2021 USA	12.39	153	123	2.36 128	-1.20 86	GM -60 98 58	GM 37.9 123 45	0.38 120	GM 21.3 121 50	0.22 131	GM -49.6 139 66	GM -12.7 124 47	GM 172 60					
936962174	PINE-TREE OURO-ET		2022 USA	11.29	144	135	2.40 129	2.53 130	GM 921 124 55	GM 44.0 127 43	0.06 103	GM 37.8 137 50	0.06 109	GM -14.6 111 62	GM -3.8 107 47	GM 136 56					
85146942	PINE-TREE VERONA-ET		2015 USA	7.01	117	124	1.45 117	2.80 134	M 401 110 83	M 32.0 119 80	0.14 107	M 25.0 124 81	0.10 114	M -2.6 102 78	M 0.3 99 74	M 82 75	25	3			237 22 41
91739243	PINE-TREE-I PURSUIT		2017 CAN	12.20	132	123	1.40 117	2.73 133	M 464 112 68	M 29.6 118 61	0.10 105	M 26.0 125 62	0.09 113	M -9.5 107 80	M 6.8 87 72	M 151 76					
937009918	PROGENESIS MAASTRICHT		2021 CAN	12.22	151	134	3.19 138	-1.34 84	GM 534 114 56	GM 48.4 129 44	0.24 113	GM 32.8 132 51	0.13 119	GM -40.6 132 68	GM 0.2 100 49	GM 144 61	2	1	2	1	76 100
84594233	QUIET-BROOK-D BENNING-ET		2014 USA	7.31	97	93	-0.92 89	1.59 119	M -84 98 88	M -12.0 93 87	-0.08 96	M -4.0 96 87	-0.01 98	M 6.0 95 82	M 0.9 98 76	M 127 77	26	5			274 8 62

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Onderste 10% van die ras

Bul				Seleksie Indekse				Teelwaardes (EBV) en Betroubaarheid (B)								S.A. Dogters en Kuddes					
TelerNr Reknr	Naam	Ouer Verifikasie	GebJr Land	% In- teling	LMI	Prod	Doeltref	Gewig	Melk Indeks B	BVet Indeks B	BVet % Indeks	Prot Indeks B	Prot % Indeks	Som Indeks B	Kalfint Indeks B	KLewe B	Lakt.> 149dae Dog Kud	Lakt.<150dae Dog Kud	Gem.L lengte	%Kort lakt.	Volt Lakt
Aktiewe Rasgemiddeld:				8.73	105	104	0.37	-0.15	26	5.2	0.04	4.1	0.03	102	-0.8	103					
92438498	SANDY-VALLEY EVERYHOUR-ET		2020 USA	12.24	109	106	1.04 113	-2.74 67	M 135 104 90	M 8.0 105 87	0.02 101	M 5.0 105 88	0.00 100	M -27.5 122 79	M 3.1 94 73	M 86 72	40 3	18 2	208	48	
936866532	SANDY-VALLEY T ROSWELL-ET		2021 USA	10.05	138	124	1.94 123	0.56 107	M 407 111 55	M 34.9 121 50	0.17 109	M 21.5 121 50	0.07 110	M -19.0 115 59	M -1.9 104 36	GM149 58					
936866474	SANDY-VALLEY TAOS EAST-ET		2020 USA	9.84	138	133	2.85 134	-0.78 91	M 999 126 57	M 37.9 123 48	-0.02 99	M 37.5 136 49	0.04 106	M 8.3 94 63	M 5.7 89 45	GM146 58	6 2	6 2	30	100	
93612190	SAN-RIAN SANRECAM LOOPING-ET		2019 ESP	14.28	128	115	2.23 127	-4.79 43	M 422 111 76	M 15.1 109 60	-0.02 99	M 20.3 120 64	0.06 109	M -32.4 125 65	M 9.3 82 50	GM131 54	34 2	22 2	121	88	
84405638	SEAGULL-BAY ALAN-ET		2014 USA	10.28	102	101	-0.15 98	1.30 116	-235 94 95	7.0 104 93	0.16 108	-5.0 95 94	0.03 104	-15.0 112 85	M 3.2 94 67	M 98 73	161 6	1 1	273	9 360	
92195536	S-S-I BASIC BOLD-ET		2019 USA	13.47	92	83	-1.11 87	-1.42 83	M -464 88 96	M -23.0 86 93	-0.04 98	M -16.0 85 94	-0.01 98	M -9.0 107 86	M -2.1 104 75	M 120 80	83 3	35 3	207	49	
91653071	S-S-I HUEY DAVOS-ET		2018 USA	10.04	110	109	0.72 109	-0.02 100	M 291 108 99	M 9.0 106 99	-0.02 99	M 11.0 111 99	0.01 101	M -14.0 111 97	M -3.0 106 91	M 94 94	275 5	55 4	251	26 450	
90510207	S-S-I LA SANDERSON SHIEK-ET		2016 USA	12.49	111	111	1.02 112	-1.12 87	519 113 94	11.0 107 92	-0.09 95	10.0 110 93	-0.07 90	0.0 100 81	M 6.0 88 63	M 110 69	139 5	27 3	251	25 240	
85949675	S-S-I MONTROSS MEGAMAN-ET		2014 USA	7.69	107	107	1.17 114	-2.44 71	87 102 97	6.0 104 96	0.02 101	14.0 114 96	0.10 114	-6.0 105 90	M 5.2 90 73	94 81	283 9	1 1	271	10 568	
87322061	S-S-I SUPERSIRE MODESTO-ET		2013 USA	13.70	92	97	-0.94 89	3.16 138	M 421 111 97	M -25.5 85 96	-0.38 80	M 21.7 121 97	0.07 110	M 8.8 93 91	M 0.2 100 85	M 94 87	86 4		264	15 168	
86582095	STANTONS ERVING-ET		2016 USA	11.29	110	119	1.68 120	-0.23 97	M 319 108 97	M 31.0 119 94	0.16 108	M 13.0 113 95	0.02 103	M 28.0 78 86	M 11.2 78 74	M 104 78	99 6	1 1	268	11 208	
937085488	TERRA-LINDA EASTSIDE ET		2023 USA	12.41	147	136	2.77 133	0.93 111	GM 1010 126 58	GM 44.7 127 43	0.03 102	GM 37.4 136 50	0.03 104	GM -10.5 108 62	GM -1.0 102 45	GM152 57					
88798046	TTM ACHIEVER WESTERN-ET		2017 USA	13.64	135	138	3.09 137	-0.12 99	M 976 125 84	M 54.0 133 81	0.13 107	M 29.0 128 82	-0.03 96	M 4.5 97 76	M 6.2 88 74	M 112 74	22 3	3 1	265	15 43	
88527635	TTM MODESTY VICTORY-ET		2016 USA	10.40	97	105	0.72 109	-1.22 85	39 101 94	4.0 102 93	0.02 101	10.0 110 93	0.08 111	40.0 69 83	M 6.8 87 62	M 107 70	140 4		277	11 279	
936953660	WELCOME-TEL TAOS HAYK-ET		2020 USA	10.98	108	103	0.04 101	1.53 118	M -88 98 93	M -1.0 99 89	0.02 101	M 13.0 113 91	0.15 121	M -23.0 118 81	M -7.4 114 72	M 97 73	61 2	21 1	187	66	
88121959	WILRA COLEMAN-ET		2014 USA	9.02	93	93	-0.51 94	-0.09 99	-332 91 85	-3.0 98 81	0.10 105	-13.0 88 83	-0.02 97	M 14.1 89 71	M 4.1 92 60	M 114 62	50 7	1 1	272	13 103	
84949395	WILRA TOMAHAWK-ET		2015 USA	11.09	103	99	-0.32 96	1.66 120	-318 92 91	2.0 101 89	0.14 107	-1.0 99 90	0.09 113	M 2.5 98 78	M -5.6 111 63	M 116 67	87 6		276	10 183	
91577064	WINSTAR HAWKEYE-ET		2019 USA	11.18	113	108	0.59 107	0.19 102	M 252 107 98	M 10.0 106 93	0.00 100	M 7.0 107 94	-0.01 98	M -32.0 125 84	M -2.2 104 73	M 93 78	134 5	25 3	221	39	

Bul gemiddeld (kudde): Aantal: 75	10.26	116	112	1.01	0.08	290	14.7	0.03	14.1	0.04	106.3	0.5	114.4	
Bul gemiddeld (ras): Aantal: 481	9.41	111	109	0.71	0.11	166	11.1	0.04	9.3	0.04	104.2	0.3	109.3	

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	LMI
Ras Gemiddeld :						100	103	103	102	104	102	102	103	104	105
Kudde Gemiddeld :						108	106	112	99	103	105	100	109	110	113
1	S-S-I HUEY DAVOS-ET	2021	- 2025	2021	- 2025	Bul EBVs :									
		839	162	172	96	108	106	111	99	101	111	106	94	109	110
91653071	USA	275	149	165	90	Kudde Dogter EBVs :									
						105	102	107	98	100	104	102	100	104	105
						Alle Dogter EBVs :									
						106	103	107	98	100	105	102	99	105	106
2	BPS PANTHER FOXCATCHER-ET	2020	- 2025	2020	- 2025	Bul EBVs :									
		867	162	168	71	111	102	115	94	100	113	125	128	107	121
90092420	USA	344	144	158	67	Kudde Dogter EBVs :									
						107	101	110	95	101	106	113	117	104	112
						Alle Dogter EBVs :									
						106	100	107	96	99	106	112	115	103	110
3	BADGER S-S-I ZAPPA ET	2024	- 2026	2024	- 2026	Bul EBVs :									
		289	154	282	154	130	116	138	91	101	104	83	97	127	124
936867977	USA	40	33	40	33	Kudde Dogter EBVs :									
						119	110	124	94	100	103	91	100	117	116
						Alle Dogter EBVs :									
						118	109	123	94	101	103	92	100	116	115
4	SANDY-VALLEY TAOS EAST-ET	2023	- 2026	2023	- 2026	Bul EBVs :									
		238	89	233	89	126	123	136	99	106	94	89	146	134	138
936866474	USA	6	4	6	4	Kudde Dogter EBVs :									
						115	110	120	97	102	99	94	123	117	119
						Alle Dogter EBVs :									
						114	111	120	99	103	99	94	122	118	120
5	S-S-I BASIC BOLD-ET	2022	- 2025	2022	- 2025	Bul EBVs :									
		243	87	98	75	88	86	85	98	98	107	104	120	87	92
92195536	USA	83	65	72	55	Kudde Dogter EBVs :									
						96	93	95	97	100	102	107	114	95	99
						Alle Dogter EBVs :									
						96	93	94	97	99	102	104	112	94	97
6	S-S-I LA SANDERSON SHIEK-ET	2020	- 2022	2020	- 2022	Bul EBVs :									
		152	85	80	45	113	107	110	95	90	100	88	110	112	111
90510207	USA	139	76	80	45	Kudde Dogter EBVs :									
						108	102	107	96	96	100	102	101	106	105
						Alle Dogter EBVs :									
						109	103	108	96	96	99	100	100	107	106

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		Aktiewe Dogters		Teelwaardes en Seleksie Indekse										
Reknr	Land	Geboortejare In SA In Melk	Geboortejare In Kudde In Melk	Geboortejare In SA In Melk	Geboortejare In Kudde In Melk	Melk	BVet	Prot	BVet%	Prot%	Som	Kalfint	KudLewe	DTI	LMI	
Ras Gemiddeld :						100	103	103	102	104	102	102	103	104	105	
Kudde Gemiddeld :						108	106	112	99	103	105	100	109	110	113	
7	STANTONS ERVING-ET	2018 - 2023		2019 - 2023		Bul EBVs :	108	119	113	108	103	78	78	104	120	110
86582095	USA	147	84	12	9	Kudde Dogter EBVs :	105	106	106	101	99	89	89	106	108	104
		99	80	12	9	Alle Dogter EBVs :	105	107	105	102	100	88	88	105	109	104
8	BRYCEHOLME SS BOASTFUL-ET	2015 - 2018		2017 - 2017		Bul EBVs :	88	102	103	112	126	95	117	124	95	105
81551616	CAN	107	83	1	1	Kudde Dogter EBVs :	93	96	98	102	109	96	104	107	93	96
		96	77	1	1	Alle Dogter EBVs :	93	97	99	103	111	95	103	106	94	96
9	DENOVO 17150 BOVEC50-ET	2023 - 2025		2023 - 2025		Bul EBVs :	100	134	113	128	117	117	111	97	130	133
93668200	USA	217	77	180	76	Kudde Dogter EBVs :	104	117	111	111	109	108	109	97	117	119
		67	44	66	43	Alle Dogter EBVs :	103	118	110	113	108	109	107	99	118	119
10	HURTGENLEA YDR OUTSIDERS-ET	2016 - 2024		2018 - 2024		Bul EBVs :	119	113	120	96	96	91	83	100	116	112
85661841	USA	382	76	86	8	Kudde Dogter EBVs :	108	104	109	97	97	96	94	102	107	105
		349	71	82	8	Alle Dogter EBVs :	107	104	107	98	97	94	94	101	106	103
11	DENOVO 14368 CAPRI-ET	2021 - 2024		2021 - 2024		Bul EBVs :	119	107	123	91	98	113	85	78	113	110
91653048	USA	85	76	52	47	Kudde Dogter EBVs :	111	102	113	93	98	105	93	91	106	105
		70	61	47	42	Alle Dogter EBVs :	112	102	113	93	98	104	93	90	107	105
12	PEAK ACCELFORCE-ET	2018 - 2020		2018 - 2020		Bul EBVs :	108	97	100	91	87	83	87	108	103	96
85657252	USA	191	76	15	5	Kudde Dogter EBVs :	102	96	99	94	94	92	90	107	99	95
		174	73	15	5	Alle Dogter EBVs :	104	96	99	93	92	91	89	106	100	96
13	ABS JONAS-ET	2017 - 2019		2018 - 2018		Bul EBVs :	114	116	111	102	90	111	93	109	117	120
85147882	USA	80	75	1	1	Kudde Dogter EBVs :	107	104	104	98	94	106	88	106	105	106
		75	71	1	1	Alle Dogter EBVs :	107	105	104	99	94	106	88	106	105	106

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		Aktiewe Dogters		Teelwaardes en Seleksie Indekse										
Reknr	Land	Geboortejare		Geboortejare			Melk	BVet	Prot	BVet%	Prot%	Som	Kalfint	KudLewe	DTI	LMI
		In SA	In Kudde	In SA	In Kudde											
		In Melk	In Melk	In Melk	In Melk											
Ras Gemiddeld :						100	103	103	102	104	102	102	103	104	105	
Kudde Gemiddeld :						108	106	112	99	103	105	100	109	110	113	
14	KINGS-RANSOM B DERRINGER-ET	2022	- 2024	2022	- 2024	Bul EBVs :	103	118	104	113	101	113	96	91	120	116
		467	71	154	64	Kudde Dogter EBVs :	104	109	105	105	101	107	99	99	112	111
91797076	USA	166	57	137	50	Alle Dogter EBVs :	103	109	104	105	100	107	97	97	111	109
15	HIGHERRANSOM AZOR-ET	2018	- 2019	2019	- 2019	Bul EBVs :	118	95	119	83	96	72	101	132	107	105
		174	68	9	4	Kudde Dogter EBVs :	108	94	107	89	96	87	92	115	101	98
85300192	USA	139	65	7	4	Alle Dogter EBVs :	109	93	106	88	94	84	90	113	100	96
16	OCD RIO SPYKER-ET	2020	- 2022	2020	- 2022	Bul EBVs :	105	113	109	107	103	106	110	100	112	115
		264	66	63	33	Kudde Dogter EBVs :	104	106	106	102	102	103	103	103	107	109
89008221	USA	139	58	61	31	Alle Dogter EBVs :	104	107	106	103	101	102	103	102	107	108
17	PINE-TREE GOLDEN ET	2022	- 2025	2024	- 2025	Bul EBVs :	112	124	132	110	123	98	80	128	129	130
		63	63	63	63	Kudde Dogter EBVs :	109	112	119	103	111	101	91	116	116	118
936874858	USA	0	0	0	0	Alle Dogter EBVs :	109	112	119	103	111	101	91	116	116	118
18	DE-SU 13761 BOLIVIA-ET	2019	- 2022	2020	- 2022	Bul EBVs :	109	112	111	103	100	116	108	108	110	119
		261	63	39	28	Kudde Dogter EBVs :	107	105	108	99	98	107	103	106	106	110
86894623	USA	117	59	28	26	Alle Dogter EBVs :	106	105	106	100	98	107	104	105	105	109
19	TTM MODESTY VICTORY-ET	2019	- 2020	2019	- 2020	Bul EBVs :	101	102	110	101	111	69	87	107	109	97
		147	62	12	7	Kudde Dogter EBVs :	102	99	106	98	105	86	90	103	103	97
88527635	USA	140	60	12	7	Alle Dogter EBVs :	100	100	104	100	105	84	89	102	103	96
20	DENOVO 3409 CALLEN-ET	2024	- 2025	2024	- 2025	Bul EBVs :	102	123	119	117	123	134	82	128	117	132
		57	57	57	57	Kudde Dogter EBVs :	104	112	112	106	109	116	92	115	111	118
936985829	USA	1	1	1	1	Alle Dogter EBVs :	104	112	112	106	109	116	92	115	111	118

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

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Kudde Dogters > Alle Dogters

Kudde Dogters < Alle Dogters

Naam		Totale Dogters		Aktiewe Dogters		Teelwaardes en Seleksie Indekse										
Reknr	Land	Geboortejare		Geboortejare		Melk	BVet	Prot	BVet%	Prot%	Som	Kalfint	KudLewe	DTI	LMI	
		In SA	In Kudde	In SA	In Kudde											
		In Melk	In Melk	In Melk	In Melk											
Ras Gemiddeld :						100	103	103	102	104	102	102	103	104	105	
Kudde Gemiddeld :						108	106	112	99	103	105	100	109	110	113	
21	DENOVO 80250 HUMBOLT ET	2025	- 2026	2025	- 2026	Bul EBVs :	116	128	133	109	117	110	120	129	137	144
		116	55	111	55	Kudde Dogter EBVs :	109	113	118	104	110	106	111	115	118	123
937009306	USA	0	0	0	0	Alle Dogter EBVs :	108	114	118	105	111	107	111	116	119	123
22	S-S-I MONTROSS MEGAMAN-ET	2018	- 2021	2018	- 2021	Bul EBVs :	102	104	114	101	114	105	90	94	114	107
		443	54	36	9	Kudde Dogter EBVs :	101	98	106	97	106	101	92	101	103	100
85949675	USA	283	50	33	9	Alle Dogter EBVs :	102	100	106	98	105	101	90	99	105	101
23	ABS RAIDEN	2016	- 2020	2018	- 2020	Bul EBVs :	117	122	116	104	91	105	77	101	126	121
		104	53	11	5	Kudde Dogter EBVs :	108	106	106	99	94	102	89	97	109	106
86582137	USA	99	50	11	5	Alle Dogter EBVs :	109	107	106	99	93	102	90	98	110	107
24	LARCREST COLLUDE-ET	2016	- 2021	2018	- 2020	Bul EBVs :	96	96	109	100	120	112	102	104	103	104
		283	52	25	9	Kudde Dogter EBVs :	97	96	104	99	110	108	103	101	99	101
82802141	USA	143	48	9	9	Alle Dogter EBVs :	96	94	100	99	108	104	100	98	97	96
25	WILRA TOMAHAWK-ET	2017	- 2020	2018	- 2020	Bul EBVs :	92	101	99	107	113	98	111	116	96	103
		100	50	4	1	Kudde Dogter EBVs :	95	98	98	102	106	101	106	109	96	100
84949395	USA	87	41	4	1	Alle Dogter EBVs :	95	97	96	101	105	98	104	109	95	98
26	CHERRYPENCOL MOSCOW-ET	2022	- 2024	2022	- 2023	Bul EBVs :	113	99	117	89	100	101	100	113	105	109
		484	48	68	39	Kudde Dogter EBVs :	108	102	110	95	100	102	100	110	104	108
92192673	USA	80	44	67	38	Alle Dogter EBVs :	109	100	111	94	100	101	100	109	104	107
27	SEAGULL-BAY ALAN-ET	2017	- 2020	2017	- 2020	Bul EBVs :	94	104	95	108	104	112	94	98	98	102
		166	48	38	6	Kudde Dogter EBVs :	97	99	98	101	101	107	98	100	97	99
84405638	USA	161	44	38	6	Alle Dogter EBVs :	93	98	93	104	103	104	101	95	96	95

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		Aktiewe Dogters		Teelwaardes en Seleksie Indekse										
Reknr	Land	Geboortejare		Geboortejare			Melk	BVet	Prot	BVet%	Prot%	Som	Kalfint	KudLewe	DTI	LMI
		In SA	In Kudde	In SA	In Kudde											
		In Melk	In Melk	In Melk	In Melk											
Ras Gemiddeld :						100	103	103	102	104	102	102	103	104	105	
Kudde Gemiddeld :						108	106	112	99	103	105	100	109	110	113	
28	PINE-TREE OURO-ET	2024	- 2026	2024	- 2026	Bul EBVs :	124	127	137	103	109	111	107	136	129	144
		105	48	104	48	Kudde Dogter EBVs :	112	111	119	99	105	107	104	120	114	122
936962174	USA	0	0	0	0	Alle Dogter EBVs :	113	112	120	100	106	107	104	119	116	123
29	HORSTYLE MONTROSS MORRIS-ET	2017	- 2020	2018	- 2018	Bul EBVs :	111	97	108	90	93	102	110	79	107	101
		154	46	2	2	Kudde Dogter EBVs :	108	96	106	91	94	102	109	89	102	100
84906718	USA	83	42	2	2	Alle Dogter EBVs :	105	95	102	92	94	99	107	87	101	97
30	KINGS-RANSOM M DEVINE	2019	- 2022	2020	- 2022	Bul EBVs :	107	115	117	107	110	130	86	118	113	125
		255	45	41	12	Kudde Dogter EBVs :	104	106	107	102	103	115	96	108	106	111
88268255	USA	139	45	41	12	Alle Dogter EBVs :	103	105	107	102	103	114	95	105	106	110
31	DE-SU 12128 TAILOR-ET	2015	- 2018	2016	- 2016	Bul EBVs :	111	90	118	84	106	114	118	122	96	110
		62	44	1	1	Kudde Dogter EBVs :	102	89	104	90	102	102	113	100	92	96
82051491	USA	56	40	1	1	Alle Dogter EBVs :	104	91	106	90	102	103	112	98	93	97
32	DE0SU ROOKIE 110570ET	2018	- 2020	2018	- 2019	Bul EBVs :	109	119	110	108	97	93	82	118	116	116
		73	42	4	3	Kudde Dogter EBVs :	106	103	107	99	100	95	90	110	103	104
86901550	USA	70	40	4	3	Alle Dogter EBVs :	105	106	105	101	98	95	89	110	105	105
33	WELCOME-TEL TAOS HAYK-ET	2023	- 2026	2023	- 2026	Bul EBVs :	98	99	113	101	121	118	114	97	101	108
		187	41	159	41	Kudde Dogter EBVs :	102	102	111	100	111	110	108	101	104	108
936953660	USA	61	0	39	0	Alle Dogter EBVs :	101	102	110	100	112	111	107	98	104	107
34	BADGER SSI MAXIMS WESTON-ET	2022	- 2025	2022	- 2025	Bul EBVs :	112	116	117	104	103	107	94	97	121	119
		132	40	115	36	Kudde Dogter EBVs :	108	109	111	101	101	103	98	99	113	111
93676948	USA	64	22	55	21	Alle Dogter EBVs :	109	109	111	100	99	104	97	99	113	111

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		Aktiewe Dogters		Teelwaardes en Seleksie Indekse										
Reknr	Land	Geboortejare		Geboortejare			Melk	BVet	Prot	BVet%	Prot%	Som	Kalfint	KudLewe	DTI	LMI
		In SA	In Kudde	In SA	In Kudde											
		In Melk	In Melk	In Melk	In Melk											
Ras Gemiddeld :						100	103	103	102	104	102	102	103	104	105	
Kudde Gemiddeld :						108	106	112	99	103	105	100	109	110	113	
35	PINE-TREE ORGANIC ET	2025 - 2026		2025 - 2026		Bul EBVs :	98	123	121	120	131	139	124	172	128	153
		147	40	143	40	Kudde Dogter EBVs :	103	111	113	106	112	120	112	138	115	128
		0	0	0	0	Alle Dogter EBVs :	102	112	114	108	115	121	112	135	116	128
36	NO-FLA PATRON	2014 - 2021		2015 - 2017		Bul EBVs :	118	113	110	97	84	97	103	125	113	119
		251	39	2	1	Kudde Dogter EBVs :	110	105	102	97	88	96	98	113	105	107
		189	37	1	1	Alle Dogter EBVs :	107	103	100	97	89	96	99	110	103	104
37	SAN-RIAN SANRECAM LOOPING-ET	2023 - 2026		2023 - 2026		Bul EBVs :	111	109	120	99	109	125	82	131	127	128
		124	39	66	38	Kudde Dogter EBVs :	109	109	116	101	107	111	104	98	113	115
		34	22	34	22	Alle Dogter EBVs :	108	108	115	100	106	112	97	108	116	117
38	SANDY-VALLEY T ROSWELL-ET	2025 - 2026		2025 - 2026		Bul EBVs :	111	121	121	109	110	115	104	149	123	138
		86	37	86	37	Kudde Dogter EBVs :	108	113	115	104	106	109	102	124	115	123
		0	0	0	0	Alle Dogter EBVs :	109	113	115	104	106	110	102	124	115	123
39	DE-SU 12540 JJ WATT	2016 - 2017		2017 - 2017		Bul EBVs :	102	90	92	90	86	133	130	138	91	113
		38	37	1	1	Kudde Dogter EBVs :	100	89	92	91	90	115	110	115	91	99
		36	35	1	1	Alle Dogter EBVs :	100	89	93	91	90	115	109	115	91	100
40	PINE-TREE HOWLER-ET	2021 - 2023		2021 - 2023		Bul EBVs :	118	107	122	92	100	109	95	108	114	117
		38	34	25	22	Kudde Dogter EBVs :	108	103	113	96	103	103	100	102	107	108
		34	31	24	21	Alle Dogter EBVs :	108	103	113	96	103	102	100	103	107	108
41	S-S-I SUPERSIRE MODESTO-ET	2019 - 2020		2019 - 2020		Bul EBVs :	111	85	121	80	110	93	100	94	89	92
		111	30	7	2	Kudde Dogter EBVs :	105	88	111	86	107	94	103	99	89	92
		86	29	6	2	Alle Dogter EBVs :	106	88	110	86	104	95	101	97	89	92

Bulle met Meeste Invloed in die Kudde

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

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Kudde Dogters > Alle Dogters

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Naam		Totale Dogters		Aktiewe Dogters		Teelwaardes en Seleksie Indekse										
Reknr	Land	Geboortejare		Geboortejare			Melk	BVet	Prot	BVet%	Prot%	Som	Kalfint	KudLewe	DTI	LMI
		In SA	In Kudde	In SA	In Kudde											
		In Melk	In Melk	In Melk	In Melk											
Ras Gemiddeld :							100	103	103	102	104	102	102	103	104	105
Kudde Gemiddeld :							108	106	112	99	103	105	100	109	110	113
42	BACON-HILL MONTROSS-ET	2014	- 2021	2019	- 2020	Bul EBVs :	113	94	117	86	100	83	82	98	105	96
		136	30	9	5	Kudde Dogter EBVs :	104	95	105	92	100	92	99	100	102	97
81015703	USA	78	28	9	5	Alle Dogter EBVs :	108	97	108	91	98	91	93	100	103	99
43	WINSTAR HAWKEYE-ET	2021	- 2023	2022	- 2023	Bul EBVs :	107	106	107	100	98	125	104	93	107	113
		260	27	69	21	Kudde Dogter EBVs :	102	102	103	100	101	111	102	99	104	106
91577064	USA	134	24	67	19	Alle Dogter EBVs :	105	104	106	99	98	112	102	100	105	109
44	MELARRY FRAZZLED WHINO-ET	2020	- 2022	2020	- 2021	Bul EBVs :	96	99	100	102	106	132	121	122	100	116
		164	26	28	6	Kudde Dogter EBVs :	99	95	99	96	101	115	112	115	96	105
89007561	USA	77	26	28	6	Alle Dogter EBVs :	99	98	100	99	101	116	110	113	99	107
45	SANDY-VALLEY EVERYHOUR-ET	2022	- 2025	2022	- 2025	Bul EBVs :	104	105	105	101	100	122	94	86	113	109
		65	26	46	26	Kudde Dogter EBVs :	105	101	106	97	99	112	100	98	106	107
92438498	USA	40	5	24	5	Alle Dogter EBVs :	103	101	105	98	101	112	101	95	106	105
46	WILRA COLEMAN-ET	2020	- 2021	2020	- 2021	Bul EBVs :	91	98	88	105	97	89	92	114	94	93
		53	23	15	5	Kudde Dogter EBVs :	95	96	94	100	100	93	98	108	94	94
88121959	USA	50	22	15	5	Alle Dogter EBVs :	95	97	91	102	97	91	96	109	94	94
47	DE-SU 11941 OLDORO-ET	2017	- 2018	2018	- 2018	Bul EBVs :	115	109	114	96	93	101	103	109	117	117
		33	23	1	1	Kudde Dogter EBVs :	106	100	106	95	98	94	107	91	104	100
84948280	USA	30	21	1	1	Alle Dogter EBVs :	108	102	105	95	94	92	106	90	105	101
48	PEN-COL MATCHLESS	2017	- 2019	2017	- 2017	Bul EBVs :	94	89	98	95	109	95	115	105	89	92
		34	22	1	1	Kudde Dogter EBVs :	92	89	91	97	103	98	115	96	89	89
84476803	USA	19	16	1	1	Alle Dogter EBVs :	90	87	90	97	103	97	113	95	87	87

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		Aktiewe Dogters		Teelwaardes en Seleksie Indekse									
Reknr	Land	Geboortejare		Geboortejare		Melk	BVet	Prot	BVet%	Prot%	Som	Kalfint	KudLewe	DTI	LMI
		In SA	In Kudde	In SA	In Kudde										
		In Melk	In Melk	In Melk	In Melk										
Ras Gemiddeld :						100	103	103	102	104	102	102	103	104	105
Kudde Gemiddeld :						108	106	112	99	103	105	100	109	110	113
49	TTM ACHIEVER WESTERN-ET	2020	- 2023	2020	- 2023	Bul EBVs :	125	133	128	107	96	97	88	112	135
		23	17	11	6	Kudde Dogter EBVs :	111	114	115	103	101	96	98	108	116
88798046	USA	22	17	11	6	Alle Dogter EBVs :	111	114	113	102	99	97	96	107	116
50	QUIET-BROOK-D BENNING-ET	2017	- 2018	2018	- 2018	Bul EBVs :	98	93	96	96	98	95	98	127	97
		27	14	2	1	Kudde Dogter EBVs :	100	93	97	94	96	97	100	121	97
84594233	USA	26	14	1	1	Alle Dogter EBVs :	98	92	95	96	97	96	100	119	95
51	PEN-COL SS AMBITION-ET	2017	- 2018	2018	- 2018	Bul EBVs :	112	97	114	88	98	96	74	116	104
		41	14	1	1	Kudde Dogter EBVs :	106	90	106	87	98	93	85	105	94
85267193	USA	38	13	1	1	Alle Dogter EBVs :	107	94	107	89	97	91	83	103	96
52	FLY-HIGHER MOONSHINER-ET	2020	- 2024	2023	- 2024	Bul EBVs :	121	109	127	91	101	102	97	100	118
		95	13	47	13	Kudde Dogter EBVs :	114	104	118	93	101	100	100	103	111
936832682	USA	27	0	23	0	Alle Dogter EBVs :	113	104	116	94	100	101	100	100	110
53	DENOVO 16413 HARRINGTON-ET	2022	- 2026	2022	- 2026	Bul EBVs :	108	92	115	87	107	122	91	110	107
		183	12	50	12	Kudde Dogter EBVs :	107	98	112	93	104	110	92	107	106
92781665	USA	32	10	31	10	Alle Dogter EBVs :	107	97	110	92	103	112	95	107	106
54	PINE-TREE VERONA-ET	2017	- 2020	2018	- 2018	Bul EBVs :	110	119	124	107	114	102	99	82	117
		30	11	1	1	Kudde Dogter EBVs :	106	108	113	102	108	100	97	89	106
85146942	USA	25	11	1	1	Alle Dogter EBVs :	107	108	111	101	103	100	97	88	106
55	LESPERRON CROTEAU ZOOM RED	2021	- 2022	2022	- 2022	Bul EBVs :	102	108	106	104	104	120	77	140	119
		9	9	4	4	Kudde Dogter EBVs :	82	89	79	105	102	107	103	94	84
93619930	CAN	9	9	4	4	Alle Dogter EBVs :	82	89	79	105	102	107	103	94	84

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	LMI
Ras Gemiddeld :						100	103	103	102	104	102	102	103	104	105
Kudde Gemiddeld :						108	106	112	99	103	105	100	109	110	113
56	DELTA ROSEBUD RED	2017	-	2022	2022	-	2022	Bul EBVs :							
		9		8	6		6	93	93	112	99	129	100	151	133
88950787	NLD	7		7	6		6	Kudde Dogter EBVs :	85	84	100	98	126	87	113
								Alle Dogter EBVs :	86	85	101	97	126	87	112
57	PROGENESIS MAASTRICHT	2023	-	2025	2023	-	2025	Bul EBVs :							
		44		7	44		7	114	129	132	113	119	132	100	144
937009918	CAN	2		2	2		2	Kudde Dogter EBVs :	98	107	105	106	110	110	93
								Alle Dogter EBVs :	105	113	113	107	111	114	98
58	DE-SU SACHEL 13126-ET	2017	-	2019	2018	-	2018	Bul EBVs :							
		35		7	6		1	131	125	129	97	87	100	88	111
87330478	USA	29		7	2		1	Kudde Dogter EBVs :	113	110	111	99	94	97	96
								Alle Dogter EBVs :	115	110	111	97	89	99	94
59	TERRA-LINDA EASTSIDE ET	2026	-	2026	2026	-	2026	Bul EBVs :							
		39		6	39		6	126	127	136	102	104	108	102	152
937085488	USA	0		0	0		0	Kudde Dogter EBVs :	117	118	124	101	104	107	100
								Alle Dogter EBVs :	115	115	120	100	102	104	100
60	MOEDIS RED	2022	-	2022	2022	-	2022	Bul EBVs :							
		5		5	2		2	103	108	111	104	111	109	111	134
89659148	FRA	5		5	2		2	Kudde Dogter EBVs :	94	107	94	110	102	94	95
								Alle Dogter EBVs :	94	107	94	110	102	94	95

Koeie

Diere is gesorteer volgens teler nommer binne geboorteejaar *Inteling in rooi is hoog G = Genomies verrykte EBV Ind = Teelwaarde Indeks B = betroubaarheid Bokant ras gemiddeld Boonste 10% van die ras Onderste 10% van die ras

Koei				Seleksie Indeks				Teelwaardes (EBV)										Gemiddelde Produksies						Stamboom		
TelerNr RekNr	Ouer Verifikasie	Naam	% In- teling*	LMI	Prod	Doelt	Gewig	Melk Ind B	BVet Ind B	BVet % Ind	Prot Ind B	Prot % Ind	Som Ind B	Kalfint Ind B	KLewe B	Toetse/lakt. 1 2 3	Aan. Lakt.	TKP	Kg Melk	Kg BV	% BV	Kg Prot	% Prot	Vader Moeder	Moeder GebJr	
Aktiewe Rasgemiddeld:			8.73	105	104	0.37	-0.15	26	5.2	0.04	4.1	0.03	102	-0.8	103											
								Jaar van Geboorte : 2015																		
15391 83974824		LIMPIE PATRON 15391	8.39	116	114	1.13 114	-0.39 95	533 114	19.1 61	-0.03 112	8.1 55	-0.08 88	2.4 98	2.9 36	119 94	26	7 8 9	8	443	13206	478	3.6	413	3.1	NO-FLA PATRON 14046	2014
								Jaar van Geboorte : 2016																		
16397 84960640		LIMPIE 14355 TAILOR 16397	7.76	103	100	-0.22 97	1.09 113	19 100	0.6 61	0.00 100	-0.9 99	-0.01 55	-1.0 101	-1.1 37	115 102	25	8 7 7	8	383	12095	448	3.7	388	3.2	DE-SU 12128 TAILOR-ET 14355	2014
								Jaar van Geboorte : 2017																		
17008 84787373		LIMPIE WATT 17008	7.43	116	103	0.38 105	-1.67 80	693 118	-7.8 61	-0.31 95	8.5 54	-0.13 83	-28.6 108	-3.5 55	127 81	22	9 8 6	6	431	12714	474	3.7	397	3.1	DE-SU 12540 JJ WATT 12165	2012
17418 86808276		LIMPIE 13158 MATCHLESS 1741	6.68	88	82	-1.39 83	-0.34 96	-212 94	-35.3 59	-0.25 79	-2.7 51	0.05 87	-5.3 98	-6.0 53	105 107	22	8 7 7	6	424	11977	420	3.5	389	3.3	PEN-COL MATCHLESS 13158	2013
17459 87217428		LIMPIE 9023 BOASTFUL 17459	4.71	91	88	-0.90 89	-0.20 98	-272 93	-27.0 57	-0.15 84	3.9 48	0.13 119	15.5 88	-8.1 33	114 115	21	7 8 5	7	365	13062	480	3.7	433	3.3	BRYCEHOLME SS BOASTFUL-ET 9023	2009
								Jaar van Geboorte : 2018																		
18012 86445129		LIMPIE 16009 OLDORO 18012	7.52	110	113	1.17 114	0.11 101	76 102	22.2 57	0.17 113	10.2 49	0.07 109	19.7 110	-3.0 52	104 85	21	7 7 6	7	397	12526	474	3.8	403	3.2	DE-SU 11941 OLDORO-ET 16009	2016
18086 86885894		LIMPIE 13198 BENNING 18086	8.74	98	90	-1.47 82	3.02 136	-56 99	-24.9 58	-0.21 85	3.7 50	0.05 89	-10.1 104	-2.5 53	130 107	22	7 5 7	7	386	11676	422	3.6	390	3.3	QUIET-BROOK-D BENNING-ET 13198	2013
18145 86908118		LIMPIE 16055VERONA 18145	12.03	123	128	1.89 123	2.17 126	733 119	32.3 57	0.02 120	34.1 45	0.08 101	-4.3 133	2.3 48	91 111	21	5 5	6	407	12293	477	3.9	410	3.3	PINE-TREE VERONA-ET 16055	2016
18228 87181525		LIMPIE 16002 JONAS 18228	9.01	106	104	0.08 101	0.24 103	359 109	7.3 56	-0.07 104	-6.7 48	-0.17 96	-13.9 94	11.8 50	119 76	23	8 5 3	6	405	11952	458	3.8	367	3.1	ABS JONAS-ET 16002	2016
18287 87169041		LIMPIE 16293 AMBITION 1828	14.58	101	98	0.66 108	-3.93 53	171 104	-13.3 57	-0.19 92	11.4 48	0.05 90	15.2 111	5.8 50	121 88	22	8 6 6	6	380	11254	421	3.7	382	3.4	PEN-COL SS AMBITION-ET 16293	2016
18431 88101563		LIMPIE 13099 SACHEL 18431	7.35	108	107	0.08 101	1.13 114	779 120	-1.3 58	-0.29 99	9.4 50	-0.14 85	3.2 109	2.5 52	120 80	20	7 7 6	5	474	14318	499	3.5	446	3.1	DE-SU SACHEL 13126-ET 13099	2013
18452 87646345		LIMPIE 16308 ROOKIE 18452	6.67	97	96	-0.47 94	-0.38 95	1003 126	-40.1 56	-0.68 76	29.7 48	-0.03 64	-2.5 129	0.5 49	106 96	23	7 6 7	5	449	12686	403	3.2	423	3.3	DE0SU ROOKIE 110570ET 16308	2016
18455 87646360		LIMPIE 16434 MORRIS 18455	7.00	112	106	0.70 108	-0.71 92	46 101	8.7 59	0.06 105	6.7 49	0.05 103	-11.2 107	-10.4 51	100 109	23	7 6 7	6	386	12241	473	3.9	408	3.3	HORSTYLE MONTROSS MORRIS-ET 16434	2016
18570 87886503		LIMPIE 17060 ROOKIE 18570	8.66	106	101	0.10 101	-0.59 93	651 117	-17.5 59	-0.38 90	19.3 51	-0.02 80	-6.0 119	3.1 52	121 97	23	5 6 8	6	404	12878	461	3.6	416	3.2	DE0SU ROOKIE 110570ET 17060	2017
18580 88097415		LIMPIE 17050 MORRIS 18580	7.10	100	96	-0.28 97	-1.16 86	775 120	-29.8 61	-0.52 82	18.6 50	-0.06 72	-10.6 118	-3.0 52	101 91	24	5 6 7	5	415	12342	396	3.2	388	3.2	HORSTYLE MONTROSS MORRIS-ET 17050	2017

Koeie

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Koei				Seleksie Indeks				Teelwaardes (EBV)										Gemiddelde Produksies						Stamboom	
TelerNr RekNr	Ouer Verifikasie	Naam	% In- teling*	LMI	Prod	Doelt	Gewig	Melk Ind B	BVet Ind B	BVet % Ind	Prot Ind B	Prot % Ind	Som Ind B	Kalfint Ind B	KLewe B	Toetse/lakt. 1 2 3	Aan. Lakt.	TKP	Kg Melk	Kg BV	% BV	Kg Prot	% Prot	Vader Moeder	Moeder GebJr
Aktiewe Rasgemiddeld:				8.73	105	104	0.37	-0.15	26	5.2	0.04	4.1	0.03	102	-0.8	103									
								Jaar van Geboorte : 2019																	
19023 88235379	LIMPIE 17123	ALAN 19023	8.32	112	110	0.32	1.26	942	-2.0	-0.34	18.2	-0.11	-19.0	-2.7	99	4 5 5	5	460	14392	482	3.4	447	3.1	SEAGULL-BAY ALAN-ET 17127	2017
19112 88440623	LIMPIE 17195	ROOKIE 19112	7.47	104	107	0.19	0.89	851	-7.3	-0.36	18.7	-0.08	6.4	7.6	110	5 5 7	5	410	13198	434	3.3	425	3.2	DE0SU ROOKIE 110570ET 17195	2017
19148 88486832	LIMPIE 16116	RAIDEN 19148	10.27	114	121	1.62	-0.10	917	19.7	-0.15	24.2	-0.05	13.2	11.8	107	5 6 6	5	443	13031	480	3.7	421	3.2	ABS RAIDEN 16116	2016
19149 88487301	LIMPIE 17067	MEGAMAN 19149	8.92	98	95	-0.15	-1.74	345	-21.5	-0.33	9.4	-0.02	2.3	2.0	112	5 5 5	5	385	12325	457	3.7	413	3.4	S-S-I MONTROSS MEGAMAN-ET 17067	2017
19152 88610290	LIMPIE 12130	FORCE 19152	7.38	104	112	0.96	-0.17	380	15.2	-0.01	9.7	-0.03	25.5	11.2	110	6 6	4	545	12266	419	3.4	402	3.3	PEAK ACCELFORCE-ET 12130	2012
19153 88632658	LIMPIE MEGAMAN	19153	10.21	111	114	1.83	-4.56	1128	1.5	-0.37	23.5	-0.12	8.3	8.5	103	4 5 7	4	467	13178	472	3.6	399	3.0	BACON-HILL MONTROSS-ET 17161	2017
19178 88610472	LIMPIE OUTSIDERS	19178	8.81	120	123	1.59	0.90	860	25.0	-0.09	23.9	-0.04	3.0	4.1	107	4 4 6	5	371	14517	493	3.4	453	3.1	HURTGENLEA YDR OUTSIDERS-ET 17312	2017
19228 88633862	LIMPIE 15017	AZOR 19228	6.75	83	77	-1.64	-2.34	354	-56.2	-0.63	-0.3	-0.11	20.3	-3.9	132	4 4 7	5	406	12019	402	3.3	380	3.2	HIGHERRANSOM AZOR-ET 15017	2015
19234 88633912	LIMPIE 17225	FORCE 19234	9.87	110	109	0.91	-1.34	491	4.5	-0.14	13.7	-0.02	0.5	6.8	115	5 7 7	5	384	12987	472	3.6	427	3.3	PEAK ACCELFORCE-ET 17225	2017
19249 88704119	LIMPIE AZOR	19249	7.27	101	99	0.08	-0.71	125	-7.7	-0.12	6.7	0.03	12.5	4.6	124	6 7 8	4	439	11904	444	3.7	396	3.3	HIGHERRANSOM AZOR-ET 16302	2016
19308 88768858	LIMPIE 16152	COLLUDE 19308	8.90	110	107	0.38	2.28	-695	21.2	0.50	3.1	0.26	-9.0	-3.6	109	6 4 7	4	431	11462	471	4.1	395	3.5	LARCREST COLLUDE-ET 16152	2016
19309 88768866	LIMPIE 17347	ERVING 19309	10.25	108	110	0.30	2.82	34	16.2	0.14	8.2	0.07	4.1	1.5	106	6 6 7	5	398	12627	484	3.8	411	3.3	STANTONS ERVING-ET 17347	2017
19313 88768890	LIMPIE 16227	TOMAHAWK 1931	9.70	107	104	-0.13	1.96	498	-5.9	-0.24	15.0	-0.01	9.5	-0.2	128	7 7 9	4	395	11987	432	3.6	392	3.3	WILRA TOMAHAWK-ET 16227	2016
19318 88768932	LIMPIE 17348	FORCE 19318	9.91	90	89	-0.54	-2.54	52	-19.4	-0.20	-10.8	-0.11	5.5	-1.6	101	5 4 7	5	387	12198	417	3.4	377	3.1	PEAK ACCELFORCE-ET 17348	2017
19333 88986641	LIMPIE 17383	MODESTO 19333	11.29	91	93	-1.24	2.84	181	-23.1	-0.27	7.4	0.01	4.2	-7.0	93	4 4 8	5	378	12399	433	3.5	408	3.3	S-S-I SUPERSIRE MODESTO-ET 17383	2017
19338 88810049	LIMPIE 16325	MEGAMAN 19338	12.99	107	109	1.17	-1.41	114	7.5	0.02	18.9	0.14	12.8	7.1	107	6 7 8	5	429	13714	510	3.7	464	3.4	BACON-HILL MONTROSS-ET 16325	2016
19341 88986815	LIMPIE 14186	ERVING 19341	9.29	98	98	0.06	-1.11	-179	-0.2	0.06	-5.2	0.01	19.8	-2.4	112	5 5 7	5	372	11197	448	4.0	370	3.3	STANTONS ERVING-ET 14186	2014
19352 88986732	LIMPIE 17368	AZOR 19352	8.73	96	95	-0.68	1.06	-42	-5.7	-0.04	-8.8	-0.07	16.2	0.0	121	7 7 7	5	372	12496	468	3.7	405	3.2	HIGHERRANSOM AZOR-ET 17368	2017

Koeie

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Koei				Seleksie Indeks				Teelwaardes (EBV)										Gemiddelde Produksies						Stamboom	
TelerNr RekNr	Ouer Verifikasie	Naam	% In- teling*	LMI	Prod	Doelt	Gewig	Melk Ind B	BVet Ind B	BVet % Ind	Prot Ind B	Prot % Ind	Som Ind B	Kalfint Ind B	KLewe B	Toetse/lakt. 1 2 3	Aan. Lakt.	TKP	Kg Melk	Kg BV	% BV	Kg Prot	% Prot	Vader Moeder	Moeder GebJr
Aktiewe Rasgemiddeld:				8.73	105	104	0.37 -0.15	26	5.2	0.04	4.1	0.03	102	-0.8	103										
19376 88949748	LIMPIE 17292	MODESTO 19376	14.62	94	96	-1.13 86	3.72 145	347 109	-22.3 57 87	-0.33 51	15.1 115	0.03 53	6.0 95	-1.3 102	106 25	6 5 7	5	372	12352	440	3.6	400	3.2	S-S-I SUPERSIRE MODESTO-ET 17292	2017
19391 88897699	LIMPIE 15178	COLLUDE 19391	7.81	118	108	1.49 118	-3.87 54	57 101	14.6 59 109	0.11 49	3.9 104	0.02 51	-17.7 103	-3.6 114	115 34 107	5 5 7	5	405	11755	468	4.0	399	3.4	LARCREST COLLUDE-ET 15179	2015
19394 88948906	LIMPIE 16285	MEGAMAN 19394	5.68	97	94	-0.07 99	-2.87 66	447 112	-22.4 58 87	-0.37 50	5.2 105	-0.09 52	6.0 95	3.7 93	115 26	6 6 9	5	430	13104	456	3.5	419	3.2	BACON-HILL MONTROSS-ET 16285	2016
19402 88897756	LIMPIE 12221	COLLUDE 19402	7.61	104	95	-0.34 96	-0.13 98	-36 99	-13.2 59 92	-0.12 51	4.1 104	0.05 52	-16.1 107	-1.0 113	122 35 102	6 6 8	4	450	13108	483	3.7	433	3.3	LARCREST COLLUDE-ET 12221	2012
19406 88965041	LIMPIE 17390	MEGAMAN 19406	7.11	106	103	0.85 110	-2.56 69	-195 95	9.0 57 106	0.16 50	-0.8 108	0.05 51	9.2 107	-0.3 93	114 37 101	6 6 9	4	469	11680	451	3.9	390	3.3	BACON-HILL MONTROSS-ET 17390	2017
19413 88963178	LIMPIE 14223	AZOR 19	8.49	100	95	-0.09 99	-1.67 80	-86 98	-10.7 60 94	-0.07 53	-0.4 100	0.02 54	13.5 103	-1.2 90	129 35 102	6 7 9	5	416	11418	433	3.8	384	3.4	HIGHERRANSOM AZOR-ET 14223	2014
19469 89661896	LIMPIE 16450	RAIDEN 19469	8.93	103	103	0.68 108	-2.55 69	178 105	3.6 55 102	-0.04 50	-0.4 98	-0.06 51	-0.1 91	0.6 100	98 37 99	5 8	3	408	12244	472	3.9	389	3.2	ABS RAIDEN 16450	2016
19471 89661821	LIMPIE 19471	ALAN 19471	10.03	131	132	2.66 132	0.06 101	736 119	37.8 60 123	0.06 53	37.9 103	0.11 55	-10.9 116	6.4 109	107 39 88	6 7 7	4	460	13989	513	3.7	474	3.4	SEAGULL-BAY ALAN-ET 17455	2017
19477 89153514	LIMPIE 16314	COLLUDE 19477	8.32	105	102	0.53 106	-1.60 81	332 109	-14.6 58 91	-0.25 49	24.0 123	0.12 51	-1.2 101	0.0 35 100	110 19	7 7 9	4	377	13101	459	3.5	447	3.4	LARCREST COLLUDE-ET 16314	2016
19481 89153548	LIMPIE 17459	ERVING 19481	8.27	91	90	-0.64 92	-0.46 94	-591 85	-10.9 59 94	0.13 53	-8.7 107	0.11 54	20.3 116	-1.5 84	116 38 103	6 7 8	5	385	11068	438	4.0	376	3.4	STANTONS ERVING-ET 17459	2017
19531 89775233	LIMPIE 18033	ERVING 19531	11.59	119	129	2.28 127	0.11 101	872 123	41.3 56 125	0.05 48	20.1 103	-0.08 50	13.7 88	13.2 89	98 35 74	5 7 8	4	512	13876	527	3.8	440	3.2	STANTONS ERVING-ET 18033	2018
19536 89775282	LIMPIE 18050	FORCE 19536	8.54	99	95	-0.41 95	-0.27 97	166 104	-13.3 60 92	-0.18 53	1.1 101	-0.04 56	-3.7 94	6.7 103	119 39 87	6 6 8	4	441	11874	455	3.8	387	3.3	PEAK ACCELFORCE-ET 18050	2018
19547 89643357	LIMPIE 18045	MEGAMAN 19547	14.19	104	105	0.21 103	0.38 105	761 120	-11.8 60 93	-0.38 52	21.8 121	-0.03 54	4.3 96	8.9 97	115 39 83	6 7 9	5	420	13465	443	3.3	433	3.2	S-S-I MONTROSS MEGAMAN-ET 18045	2018
19550 89641526	LIMPIE 15221	RAIDEN 19550	7.59	119	121	1.81 122	-0.48 94	521 114	31.9 59 119	0.09 51	13.5 105	-0.04 52	-4.3 103	7.9 36 85	104 21	6 6 7	5	408	12713	477	3.8	416	3.3	ABS RAIDEN 15221	2015
19551 90065434	LIMPIE 18028	MEGAMAN 19551	9.16	104	104	0.30 104	-0.17 98	414 111	-6.8 58 96	-0.22 51	15.9 116	0.02 52	-4.8 103	3.9 104	104 38 92	7 7 7	4	419	12239	439	3.6	405	3.3	S-S-I MONTROSS MEGAMAN-ET 18028	2018
19563 89881858	LIMPIE 16295	VICTORY 19563	8.60	97	100	-0.07 99	0.23 103	365 109	-12.5 57 93	-0.24 51	13.8 114	0.02 51	18.3 103	4.2 86	109 37 92	6 8 6	4	435	11203	392	3.5	362	3.2	TTM MODESTY VICTORY-ET 16295	2016
19567 89774699	LIMPIE 16457	COLLUDE 19567	7.96	110	104	0.49 106	-0.60 93	78 102	0.8 59 101	-0.01 50	10.4 110	0.08 52	-12.2 111	-3.0 110	111 36 106	6 8 8	5	400	12365	459	3.7	409	3.3	LARCREST COLLUDE-ET 16457	2016
19583 89881916	LIMPIE 18084	VICTORY 19583	11.09	97	104	0.15 102	0.92 111	297 108	-3.7 57 98	-0.14 51	14.5 114	0.04 53	30.1 106	3.3 77	103 36 94	6 7 9	5	402	11645	405	3.5	391	3.4	TTM MODESTY VICTORY-ET 18084	2018
				Jaar van Geboorte : 2020																					

Koeie

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Koei				Seleksie Indeks				Teelwaardes (EBV)										Gemiddelde Produksies						Stamboom	
TelerNr RekNr	Ouer Verifikasie	Naam	% In- teling*	LMI	Prod	Doelt	Gewig	Melk Ind B	BVet Ind B	BVet % Ind	Prot Ind B	Prot % Ind	Som Ind B	Kalfint Ind B	KLewe B	Toetse/lakt. 1 2 3	Aan. Lakt.	TKP	Kg Melk	Kg BV	% BV	Kg Prot	% Prot	Vader Moeder	Moeder GebJr
Aktiewe Rasgemiddeld:				8.73	105	104	0.37	-0.15	26	5.2	0.04	4.1	0.03	102	-0.8	103									
20038 90069394	LIMPIE 18034 VICTORY 20038		9.55	100	109	0.85 110	-0.67 92	454 112 57	-0.8 100 51	-0.17 91	23.2 123 53	0.07 110	33.4 74 36	12.2 76 21	109 26	6 7 8	4	407	12241	442	3.6	408	3.3	TTM MODESTY VICTORY-ET 18034	2018
20045 90066820	LIMPIE 18153 FORCE 20045		11.90	116	113	1.34 116	-1.43 83	195 105 60	27.0 116 53	0.17 109	-0.7 99 54	-0.07 90	3.0 98 38	2.5 95 24	119 28	6 7 8	5	394	11075	417	3.8	358	3.2	PEAK ACCELFORCE-ET 18153	2018
20050 90068354	LIMPIE 18026 COLLUDE 20050		8.61	126	125	1.91 123	0.51 106	914 124 59	23.9 114 51	-0.11 94	33.5 133 53	0.03 104	-10.7 108 36	6.4 88 19	110 26	5 6 8	4	395	14518	525	3.6	468	3.2	LARCREST COLLUDE-ET 18026	2018
20070 90066671	LIMPIE 17013 ALAN 20070		8.38	97	92	-0.90 89	1.38 117	-288 93 58	-10.7 94 50	0.01 100	-6.4 94 52	0.03 104	-18.4 114 37	-4.5 109 23	103 27	5 7 8	4	380	12107	465	3.8	397	3.3	SEAGULL-BAY ALAN-ET 17013	2017
20073 90069444	LIMPIE 17081 VICTORY 20073		9.07	107	107	0.68 108	-0.41 95	121 103 58	6.8 104 52	0.02 101	10.1 110 54	0.06 109	-3.7 103 37	4.6 91 20	107 26	6 7 8	4	396	12793	470	3.7	414	3.2	TTM MODESTY VICTORY-ET 17081	2017
20094 90065525	LIMPIE 15324 MEGAMAN 20094		7.53	96	92	-0.58 93	-0.87 90	281 107 60	-25.5 85 51	-0.34 82	6.5 106 51	-0.02 97	-8.2 106 38	2.8 94 24	113 28	5 8 8	4	408	12139	422	3.5	389	3.2	S-S-I MONTROSS MEGAMAN-ET 15324	2015
20111 90065566	LIMPIE 16209 MEGAMAN 20111		6.82	111	108	0.98 112	-1.47 82	352 109 62	1.1 101 55	-0.12 94	19.8 119 56	0.07 110	-8.8 107 40	2.9 94 27	109 31	6 7 9	4	383	13034	458	3.5	433	3.3	S-S-I MONTROSS MEGAMAN-ET 16209	2016
20119 90069501	LIMPIE 18160 VICTORY 20119		10.64	118	123	1.72 121	0.17 102	821 121 59	26.8 116 52	-0.05 97	20.9 120 54	-0.05 93	9.3 93 37	11.7 77 21	113 27	7 7 7	4	393	14174	522	3.7	451	3.2	TTM MODESTY VICTORY-ET 18160	2018
20127 90069527	LIMPIE 18237 VICTORY 20127		11.41	85	89	-0.75 91	-0.97 88	-96 98 56	-20.7 88 51	-0.15 92	-5.2 95 52	-0.01 98	23.8 81 36	6.6 87 19	109 25	5 8 9	3	475	10244	386	3.8	332	3.2	TTM MODESTY VICTORY-ET 18237	2018
20131 90066721	LIMPIE 18250 ALAN 20131		11.25	123	125	2.00 124	0.03 100	616 116 60	36.2 122 53	0.10 105	18.1 118 54	-0.02 97	-6.7 105 40	10.3 80 25	110 28	7 7 7	4	519	13434	499	3.7	436	3.3	SEAGULL-BAY ALAN-ET 18250	2018
20150 90262569	LIMPIE 17197 ERVING 20150		9.67	101	101	0.53 106	-1.54 82	-260 93 57	2.9 102 50	0.12 106	3.6 104 52	0.12 117	24.1 81 36	-0.1 100 21	115 25	6 6 8	4	450	11174	444	4.0	379	3.4	STANTONS ERVING-ET 17197	2017
20154 90201310	LIMPIE 18239 ALAN 20154		15.55	121	118	1.57 119	0.14 102	134 103 60	31.7 119 51	0.24 113	11.6 111 53	0.06 109	-14.8 112 37	4.2 92 24	108 26	6 7 8	4	493	13572	528	3.9	452	3.3	SEAGULL-BAY ALAN-ET 18239	2018
20166 90201435	LIMPIE 15309 MEGAMAN 20166		7.12	118	119	1.76 121	-1.26 85	822 121 60	16.6 110 53	-0.15 92	25.8 125 55	-0.01 98	-4.0 103 40	8.1 84 25	105 30	5 7 8	4	390	13477	489	3.6	438	3.3	S-S-I MONTROSS MEGAMAN-ET 15309	2015
20176 90204025	LIMPIE 18139 ERVING 20176		10.77	106	107	0.66 108	-0.24 97	20 101 57	16.1 110 49	0.14 107	-1.2 99 51	-0.02 97	0.8 99 35	8.0 85 20	109 24	6 8 8	3	543	11265	446	4.0	375	3.3	STANTONS ERVING-ET 18139	2018
20189 90205212	LIMPIE 16206 FOX 20189		10.04	119	107	0.57 107	-0.65 92	762 120 61	-8.2 95 54	-0.34 82	22.3 122 55	-0.02 97	-2.4 102 40	-11.4 122 28	137 31	4 7 8	4	414	13488	483	3.6	437	3.2	BPS PANTHER FOXCATCHER-ET 16206	2016
20192 90205220	LIMPIE 18249 FOX 20192		9.49	97	86	-0.90 89	-1.12 87	-242 94 60	-24.7 85 53	-0.13 93	-5.1 95 54	0.03 104	9.4 93 38	-13.9 127 26	130 29	6 6 8	4	393	9686	337	3.5	321	3.3	BPS PANTHER FOXCATCHER-ET 18249	2018
20210 90205311	LIMPIE 16087 FOX 20210		7.16	111	104	0.23 103	0.32 104	310 108 61	-4.8 97 53	-0.15 92	14.5 114 55	0.04 106	2.0 99 39	-3.7 107 26	130 30	5 7 7	4	395	12527	466	3.7	411	3.3	BPS PANTHER FOXCATCHER-ET 16087	2016
20211 90205329	LIMPIE 13154 COLLUDE 20211		7.38	107	108	0.57 107	0.13 102	338 109 56	5.1 103 49	-0.07 96	12.2 112 52	0.01 101	-19.8 116 33	9.9 81 17	94 23	5 8	3	502	13042	497	3.8	422	3.2	LARCREST COLLUDE-ET 13154	2013
20222 90205394	LIMPIE 18204 RAIDEN 20222		10.28	102	103	0.44 105	-0.74 91	39 101 58	4.5 103 52	0.02 101	3.1 103 55	0.02 103	3.2 98 35	3.6 93 18	100 23	7 6 8	4	510	11983	450	3.8	385	3.2	ABS RAIDEN 18204	2018

Koeie

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Koei				Seleksie Indeks				Teelwaardes (EBV)										Gemiddelde Produksies						Stamboom		
TelerNr RekNr	Ouer Verifikasie	Naam	% In- teling*	LMI	Prod	Doelt	Gewig	Melk Ind B	BVet Ind B	BVet % Ind	Prot Ind B	Prot % Ind	Som Ind B	Kalfint Ind B	KLewe B	Toetse/lakt. 1 2 3	Aan. Lakt.	TKP	Kg Melk	Kg BV	% BV	Kg Prot	% Prot	Vader Moeder	Moeder GebJr	
Aktiewe Rasgemiddeld:				8.73	105	104	0.37	-0.15	26	5.2	0.04	4.1	0.03	102	-0.8	103										
20238 90219601	LIMPIE	14360 DEVINE 20238	6.43	123	117	1.55 119	0.36 104	-327 92	36.8 122	0.48 52	7.6 108	0.17 124	-10.8 108	-1.9 36	118 104	24	5 7 9	4	466	12938	508	3.9	443	3.4	KINGS-RANSOM M DEVINE 14360	2014
20241 91073841	LIMPIE	18227 MEGAMAN 20241	13.29	98	92	-0.62 93	0.29 103	-323 92	-9.5 56	0.03 94	-6.0 102	0.04 106	8.3 94	-8.0 115	121 24	27	5 6 8	4	392	11771	437	3.7	394	3.4	BACON-HILL MONTROSS-ET 18227	2018
20246 90328436	LIMPIE	LIMPIE 18220 FOXCATC	8.68	116	107	0.36 104	0.29 104	673 117	-2.4 60	-0.26 99	14.9 53	-0.06 86	-24.9 119	-3.1 39	116 106	30	5 7 8	4	498	12860	460	3.6	406	3.2	BPS PANTHER FOXCATCHER-ET 18220	2018
20247 90328444	LIMPIE	LIMPIE 18262 DEVINE	9.29	129	127	2.19 126	0.33 104	705 118	36.4 60	0.07 122	25.6 52	0.02 104	-8.3 107	11.0 38	121 79	27	5 6 8	4	498	13177	511	3.9	433	3.3	KINGS-RANSOM M DEVINE 18262	2018
20261 90328550	LIMPIE	LIMPIE 16028 ERVING	9.75	127	130	2.45 129	-0.65 92	1021 126	38.6 59	-0.02 123	23.5 54	-0.09 87	2.3 98	10.2 36	113 80	25	5 7 8	4	381	14489	513	3.5	452	3.1	STANTONS ERVING-ET 16028	2016
20265 90328600	LIMPIE	LIMPIE 16196 ERVING	10.25	91	95	-0.32 96	-0.96 89	402 110	-26.4 61	-0.38 84	15.1 53	0.02 103	33.2 74	6.5 38	122 87	25	5 7 7	4	493	11916	419	3.5	405	3.4	STANTONS ERVING-ET 16196	2016
20266 90328618	LIMPIE	LIMPIE 18306 FOX 202	9.89	134	121	1.91 123	-0.57 93	511 113	26.9 58	0.06 116	23.2 51	0.06 103	-21.8 117	-6.8 38	131 113	30	8 9	4	413	13030	475	3.7	423	3.3	BPS PANTHER FOXCATCHER-ET 18306	2018
20269 90328642	LIMPIE	LIMPIE 17313 FOX 202	9.66	122	118	0.98 112	1.92 123	836 122	13.8 60	-0.17 108	25.2 53	-0.02 91	-4.7 104	-2.0 41	125 104	30	5 7 8	4	467	14606	526	3.6	470	3.2	BPS PANTHER FOXCATCHER-ET 17313	2017
20271 90328659	LIMPIE	LIMPIE 14083 RAIDEN	7.89	109	121	1.68 120	-0.79 91	943 124	24.0 57	-0.12 115	15.9 50	-0.13 81	1.7 99	21.0 34	87 59	25	5	1	0	12553	474	3.8	390	3.1	ABS RAIDEN 14083	2014
20273 90328675	LIMPIE	LIMPIE 17228 COLLUDE	7.86	111	109	0.85 110	-1.39 83	790 121	-3.3 56	-0.30 98	19.8 48	-0.05 84	-20.2 119	0.8 34	96 98	26	5 6 8	4	412	14125	506	3.6	443	3.1	LARCREST COLLUDE-ET 17228	2017
20297 90342536	LIMPIE	16158 MEGAMAN	6.60	111	107	0.68 108	-0.20 98	142 104	7.9 60	0.01 105	10.4 53	0.05 100	-6.2 105	4.3 40	116 92	30	4 7 7	4	423	13348	492	3.7	431	3.2	S-S-I MONTROSS MEGAMAN-ET 16158	2016
20314 90384991	LIMPIE	LIMPIE 17164 DEVINE	9.21	111	102	0.00 100	1.19 114	-139 96	5.2 59	0.10 103	1.4 52	0.06 105	-27.7 122	-4.5 38	112 109	25	4 8 8	4	383	11746	480	4.1	397	3.4	KINGS-RANSOM M DEVINE 17164	2017
20315 90385006	LIMPIE	LIMPIE 18332 DEVINE	10.01	110	107	0.66 108	-0.77 91	460 112	-1.3 60	-0.17 99	16.3 52	0.01 91	-7.1 106	2.5 38	112 95	26	4 8 8	4	405	13459	500	3.7	434	3.2	KINGS-RANSOM M DEVINE 18332	2018
20326 90416074	LIMPIE	17324 COLLUDE 20326	8.56	99	93	-0.47 94	-0.34 96	-370 90	-7.8 59	0.07 95	-7.3 50	0.05 104	-14.7 112	-8.4 35	101 116	27	5 7 10	4	468	12028	459	3.8	404	3.4	LARCREST COLLUDE-ET 17324	2017
20336 90416231	LIMPIE	18279 FOX 20336	10.14	114	107	0.59 107	-0.34 96	382 110	2.7 57	-0.11 102	12.7 50	0.00 94	-9.3 107	-4.8 38	118 109	29	4 7	3	440	12714	467	3.7	418	3.3	BPS PANTHER FOXCATCHER-ET 18279	2018
20338 90416256	LIMPIE	18355 DEVINE 20338	11.22	113	108	0.49 106	1.04 113	295 108	4.9 57	-0.07 103	15.6 51	0.05 96	-22.7 118	4.1 38	109 92	27	6 8 9	4	465	11686	437	3.7	400	3.4	KINGS-RANSOM M DEVINE 18355	2018
20341 90416280	LIMPIE	18348 FOX 20341	10.10	111	103	0.17 102	-0.11 99	619 116	-11.7 60	-0.32 93	17.9 53	-0.02 83	3.3 97	-5.6 39	134 111	30	5 7 8	4	405	12896	451	3.5	428	3.3	BPS PANTHER FOXCATCHER-ET 18348	2018
20342 90608704	LIMPIE	17395 FOX 20342	8.94	103	96	-0.34 96	-0.03 100	-113 97	-6.3 59	-0.01 96	-3.3 51	0.01 99	-7.4 106	-9.0 39	114 117	30	4 7 7	4	379	10962	407	3.7	364	3.3	BPS PANTHER FOXCATCHER-ET 17395	2017
20355 90480260	LIMPIE	18360 OUTSIDERS 2035	12.15	106	107	0.70 108	-0.59 93	282 107	3.9 60	-0.08 102	12.7 53	0.03 96	8.6 112	2.0 54	107 104	31	4 7 8	3	465	13287	491	3.7	436	3.3	HURTGENLEA YDR OUTSIDERS-ET 18360	2018

Koeie

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Koei				Seleksie Indeks				Teelwaardes (EBV)										Gemiddelde Produksies						Stamboom	
TelerNr RekNr	Ouer Verifikasie	Naam	% In- teling*	LMI	Prod	Doelt	Gewig	Melk Ind B	BVet Ind B	BVet % Ind	Prot Ind B	Prot % Ind	Som Ind B	Kalfint Ind B	KLewe B	Toetse/lakt. 1 2 3	Aan. Lakt.	TKP	Kg Melk	Kg BV	% BV	Kg Prot	% Prot	Vader Moeder	Moeder GebJr
Aktiewe Rasgemiddeld:				8.73	105	104	0.37	-0.15	26	5.2	0.04	4.1	0.03	102	-0.8	103									
20359 90503228	LIMPIE 17287 FOX 20359		9.53	120	108	0.42 105	0.81 110	394 110	3.8 60	-0.10 102	13.3 113	0.01 54	-18.7 115	-13.0 125	126 26	5 7 8	4	450	11700	445	3.8	397	3.4	BPS PANTHER FOXCATCHER-ET 17287	2017
20373 90524471	LIMPIE 18339 DEVINE 20373		8.45	115	111	0.74 109	0.00 100	712 118	9.3 57	-0.16 106	10.0 49	-0.12 91	-24.8 119	7.1 35	108 86	4 9 8	4	428	10593	387	3.7	352	3.3	KINGS-RANSOM M DEVINE 18339	2018
20387 90547183	LIMPIE 17295 FOX 20387		9.84	118	109	0.49 106	0.22 103	904 123	-5.7 60	-0.36 97	22.2 53	-0.06 81	-8.9 107	-11.7 40	122 25	5 7 7	4	441	12919	442	3.4	419	3.2	BPS PANTHER FOXCATCHER-ET 17295	2017
20390 90547241	LIMPIE 17380 WESTERN 20390		8.84	123	121	1.94 123	-0.86 90	348 109	38.2 52	0.22 123	7.9 45	-0.03 112	5.0 108	-1.0 47	114 16	7 7	3	484	12823	493	3.8	415	3.2	TTM ACHIEVER WESTERN-ET 17380	2017
20415 90621491	LIMPIE 14124 OUTSIDERS 2041		8.14	122	121	1.57 119	0.59 107	405 111	31.7 61	0.13 119	14.1 55	0.00 107	-4.2 103	5.5 41	119 28	6 8 9	4	431	11941	451	3.8	394	3.3	HURTGENLEA YDR OUTSIDERS-ET 14124	2014
20424 90621558	LIMPIE 16305 OUTSIDERS 2042		8.77	107	108	0.70 108	-0.57 93	403 110	6.3 55	-0.09 104	9.7 52	-0.03 96	-6.2 105	2.7 40	95 28	7 8	3	500	13506	502	3.7	438	3.2	HURTGENLEA YDR OUTSIDERS-ET 16305	2016
20429 90683053	LIMPIE 18425 DEVINE 20429		9.39	113	111	0.61 107	0.95 111	436 111	10.9 57	-0.06 107	11.1 51	-0.03 96	-17.5 114	3.5 35	107 19	8 8 10	4	410	12336	457	3.7	406	3.3	KINGS-RANSOM M DEVINE 18425	2018
20433 90702739	LIMPIE 18439 MEGAMAN 20433		8.94	106	105	0.66 108	-1.63 81	429 111	0.0 58	-0.16 100	9.0 50	-0.05 91	2.9 109	7.0 52	115 30	8 9 9	4	438	13022	481	3.7	429	3.3	S-S-I MONTROSS MEGAMAN-ET 18439	2018
20437 90683095	LIMPIE 18364 DEVINE 20437		9.83	119	121	1.53 118	0.28 103	854 122	20.9 55	-0.11 113	22.9 50	-0.05 94	-1.0 101	7.4 37	113 21	6 7	3	482	13275	464	3.5	420	3.2	KINGS-RANSOM M DEVINE 18364	2018
20445 90682865	LIMPIE 18441 ALAN 20445		10.64	90	87	-1.32 84	0.97 112	-321 92	-19.2 60	-0.06 89	-11.8 54	-0.01 97	-5.2 104	-1.8 39	109 25	7 9 10	4	447	11005	396	3.6	368	3.3	SEAGULL-BAY ALAN-ET 18441	2018
20446 90702788	LIMPIE 18403 DEVINE 20446		9.21	115	108	0.64 108	0.08 101	290 108	3.5 59	-0.09 102	15.9 51	0.05 95	-26.6 116	2.2 53	114 107	6 7 6	3	386	12446	463	3.7	425	3.4	KINGS-RANSOM M DEVINE 18403	2018
20458 90683384	LIMPIE 15109 FOXCATCHER 204		8.09	118	109	0.64 108	1.03 112	23 101	12.9 57	0.11 108	11.5 51	0.10 106	-18.7 115	-5.2 39	118 26	7 7	2	523	11071	433	3.9	382	3.5	BPS PANTHER FOXCATCHER-ET 15109	2015
20489 90908526	LIMPIE 18502 FOXCATCHER 204		9.00	109	98	-0.19 98	-0.29 97	273 107	-15.1 60	-0.23 91	9.6 53	0.01 101	-16.8 113	-8.2 39	124 26	7 8 7	4	411	12033	429	3.6	403	3.4	BPS PANTHER FOXCATCHER-ET 18502	2018
20493 90908369	LIMPIE 18476 VICTORY 20493		10.71	99	103	0.15 102	0.22 103	340 109	-3.9 59	-0.16 98	9.8 51	-0.01 98	13.7 89	6.4 37	108 21	7 8 8	4	425	11905	441	3.7	383	3.2	TTM MODESTY VICTORY-ET 18476	2018
20510 90908294	LIMPIE 18421 COLEMAN 20510		10.06	105	103	0.15 102	0.44 105	127 103	7.0 56	0.02 104	-2.2 49	-0.06 101	9.4 98	-2.3 33	117 20	4 9 8	3	435	10641	401	3.8	346	3.3	WILRA COLEMAN-ET 18421	2018
20513 90908203	LIMPIE 18572 ERVING 20513		10.24	106	107	0.76 109	-1.36 84	605 116	-0.5 57	-0.22 100	14.4 51	-0.05 88	14.0 114	3.2 53	112 25	7 7 9	4	444	13202	458	3.5	413	3.1	STANTONS ERVING-ET 18572	2018
20517 90908609	LIMPIE 18359 FOXCATCHER 205		8.93	105	96	-0.17 98	-1.25 85	392 110	-24.3 60	-0.36 85	15.3 54	0.02 115	-6.0 105	-3.8 40	127 27	8 8 9	4	425	11328	387	3.4	386	3.4	BPS PANTHER FOXCATCHER-ET 18359	2018
20524 90908047	LIMPIE 18499 MEGAMAN 20524		14.24	106	104	0.74 109	-1.71 80	58 102	0.1 57	-0.03 100	12.3 52	0.10 98	-2.9 112	-2.0 54	99 114	7 7 8	4	383	12401	435	3.5	416	3.4	S-S-I MONTROSS MEGAMAN-ET 18499	2018
20528 90908633	LIMPIE 18552 FOXCATCHER 205		10.16	140	134	2.77 133	0.14 102	802 121	43.0 58	0.10 126	35.0 52	0.07 105	-6.8 134	-4.4 53	129 29	8 9 10	4	409	13714	510	3.7	458	3.3	BPS PANTHER FOXCATCHER-ET 18552	2018

Koeie

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Koei				Seleksie Indeks				Teelwaardes (EBV)										Gemiddelde Produksies						Stamboom	
TelerNr RekNr	Ouer Verifikasie	Naam	% In- teling*	LMI	Prod	Doelt	Gewig	Melk Ind B	BVet Ind B	BVet % Ind	Prot Ind B	Prot % Ind	Som Ind B	Kalfint Ind B	KLewe B	Toetse/lakt. 1 2 3	Aan. Lakt.	TKP	Kg Melk	Kg BV	% BV	Kg Prot	% Prot	Vader Moeder	Moeder GebJr
Aktiewe Rasgemiddeld:				8.73	105	104	0.37	-0.15	26	5.2	0.04	4.1	0.03	102	-0.8	103									
20556 91021402	LIMPIE 18562 BOLIVIA 20556		8.07	121	120	1.30 116	0.75 109	998 126 59 111	17.4 51	-0.20 89	22.2 122 53	-0.09 87	-9.5 107 35	2.4 95 20	109 25	8 9 8	3	424	13308	460	3.5	425	3.2	DE-SU 13761 BOLIVIA-ET 18562	2018
20562 91102004	LIMPIE 18545 FOXCATCHER 205		9.27	123	116	1.08 113	0.68 108	754 120 58 108	13.5 51	-0.14 92	20.7 120 52	-0.04 94	-11.0 109 38	-7.8 115 25	119 29	7 9 9	3	436	13599	471	3.5	435	3.2	BPS PANTHER FOXCATCHER-ET 18545	2018
20575 91191221	LIMPIE 18586 FOXCATCHER 205		8.64	112	109	0.85 110	-0.79 91	686 118 53 98	-3.8 50	-0.27 86	25.3 125 50	0.03 104	-3.7 103 38	-4.6 109 25	104 30	7 9	3	623	13323	454	3.4	440	3.3	BPS PANTHER FOXCATCHER-ET 18586	2018
20582 91374033	LIMPIE 15393 WESTERN 20582		9.01	128	127	2.36 128	-1.08 87	847 122 56 124	39.8 48	0.04 102	17.2 117 50	-0.09 87	8.3 94 32	4.0 92 15	121 19	7 9 5	3	492	13783	508	3.7	429	3.1	TTM ACHIEVER WESTERN-ET 15393	2015
20585 91290684	LIMPIE 16451 WESTERN 20585		9.45	120	117	1.34 116	0.09 101	612 116 56 112	19.4 48	-0.05 97	17.8 117 50	-0.02 97	-2.7 102 32	-1.8 103 14	114 18	7 8 9	4	419	13685	497	3.6	442	3.2	TTM ACHIEVER WESTERN-ET 16451	2016
20587 91306738	LIMPIE 15243 COLEMAN 20587		10.84	103	100	-0.24 97	0.92 111	164 104 58 98	-4.2 52	-0.10 95	2.8 103 53	-0.02 97	2.5 98 36	4.6 91 19	126 23	7 9 10	4	385	12826	448	3.5	417	3.3	WILRA COLEMAN-ET 15243	2015
				Jaar van Geboorte : 2021																					
21001 91515361	LIMPIE 14228 WHINO 21001		7.89	119	112	0.89 111	0.06 101	458 112 59 111	18.7 50	-0.01 99	4.4 104 53	-0.10 86	-15.7 112 35	-4.8 109 19	115 23	8 8 7	3	419	14742	537	3.6	461	3.1	MELARRY FRAZZLED WHINO-ET 14228	2014
21004 91515452	LIMPIE 19074 DEVINE 21004		9.21	122	118	1.55 119	-0.68 92	790 121 57 109	15.3 50	-0.14 92	24.2 124 52	-0.02 97	-17.6 114 37	4.7 91 21	113 26	6 8 7	4	373	13209	483	3.7	428	3.2	KINGS-RANSOM M DEVINE 19074	2019
21010 91348839	LIMPIE 19041 DEVINE 21010		10.49	116	118	0.93 111	1.23 115	1348 135 54 100	0.5 49	-0.44 77	34.7 134 51	-0.08 88	-16.2 113 36	7.2 86 20	102 25	7 9	2	387	13663	458	3.4	437	3.2	KINGS-RANSOM M DEVINE 19041	2019
21011 91348797	LIMPIE 19006 BOLIVIA 21011		9.81	103	98	-0.54 94	1.19 114	338 109 56 91	-14.7 48	-0.27 86	7.6 108 50	-0.03 96	-10.1 108 33	-1.3 102 18	119 23	7 8 6	4	412	12248	436	3.6	409	3.3	DE-SU 13761 BOLIVIA-ET 19006	2019
21018 91389130	LIMPIE 18113 FOXCATCHER 210		9.00	124	116	0.91 111	1.44 117	718 119 60 109	15.4 52	-0.12 94	17.9 117 53	-0.05 93	-15.8 112 39	-4.4 108 25	127 29	7 9 7	3	417	13767	493	3.6	445	3.2	BPS PANTHER FOXCATCHER-ET 18113	2018
21027 91515486	LIMPIE 18187 COLEMAN 21027		6.74	97	97	-0.24 97	-0.18 98	-2 100 56 98	-3.1 48	-0.03 98	-5.4 95 51	-0.05 93	13.1 90 32	1.0 98 16	110 19	7 7	3	429	12427	453	3.7	387	3.1	WILRA COLEMAN-ET 18187	2018
21032 91515528	LIMPIE 19002 DEVINE 21032		12.54	111	108	0.34 104	1.51 118	160 104 60 107	11.2 51	0.04 102	6.5 106 53	0.01 101	-6.2 105 36	4.4 92 21	122 25	6 8 8	4	407	12756	469	3.7	419	3.3	KINGS-RANSOM M DEVINE 19002	2019
21034 91515551	LIMPIE 19085 FOXCATCHER 210		9.48	119	108	0.57 107	-0.41 95	705 118 60 99	-1.9 53	-0.26 86	16.1 116 54	-0.06 91	-21.2 117 39	-8.8 117 26	122 30	6 9 7	4	404	12985	449	3.5	417	3.2	BPS PANTHER FOXCATCHER-ET 19085	2019
21037 91515619	LIMPIE 19017 FOXCATCHER 210		9.01	102	97	-0.47 94	-0.25 97	869 123 57 82	-29.2 50	-0.55 71	17.3 117 52	-0.10 86	-2.2 102 38	-10.6 120 26	112 30	7 9 6	3	433	13333	413	3.1	425	3.2	BPS PANTHER FOXCATCHER-ET 19017	2019
21050 91511824	LIMPIE 19107 OUTSIDERS 2105		13.64	100	100	-0.17 98	0.81 110	-63 98 58 100	-0.2 49	0.02 101	-0.4 100 51	0.02 103	-1.1 101 38	-2.0 104 26	100 30	7 8 5	4	401	10948	414	3.8	371	3.4	HURTGENLEA YDR OUTSIDERS-ET 19107	2019
21053 91511865	LIMPIE 19068 BOLIVIA 21053		11.86	115	111	1.04 113	-1.12 87	649 117 57 105	8.2 51	-0.16 91	14.3 114 53	-0.07 90	0.1 100 36	-0.3 101 21	120 26	7 8 1	3	552	13451	467	3.5	430	3.2	DE-SU 13761 BOLIVIA-ET 19068	2019
21056 91511873	LIMPIE 18131 BOLIVIA 21056		10.20	115	116	0.85 110	1.86 122	804 121 57 109	14.8 50	-0.16 91	18.8 118 53	-0.07 90	-2.6 102 34	-0.6 101 18	103 25	6 7 4	3	448	12215	422	3.5	377	3.1	DE-SU 13761 BOLIVIA-ET 18131	2018

Koeie

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Koei				Seleksie Indeks				Teelwaardes (EBV)										Gemiddelde Produksies						Stamboom	
TelerNr RekNr	Ouer Verifikasie	Naam	% In- teling*	LMI	Prod	Doelt	Gewig	Melk Ind B	BVet Ind B	BVet % Ind	Prot Ind B	Prot % Ind	Som Ind B	Kalfint Ind B	KLewe B	Toetse/lakt. 1 2 3	Aan. Lakt.	TKP	Kg Melk	Kg BV	% BV	Kg Prot	% Prot	Vader Moeder	Moeder GebJr
Aktiewe Rasgemiddeld:			8.73	105	104	0.37	-0.15	26	5.2	0.04	4.1	0.03	102	-0.8	103										
21057 91511881		LIMPIE 19109 BOLIVIA 21057	12.08	102	96	-0.47 94	-0.15 98	463 112 57 90 48	-16.8 83	-0.32 103	3.3 49	-0.11 84	-18.7 115 34	-3.5 107 21	107 26	6 9 10	4	413	11834	401	3.4	386	3.3	DE-SU 13761 BOLIVIA-ET 19109	2019
21067 91520692		LIMPIE 17235 COLEMAN 21067	8.73	79	78	-2.09 75	1.66 120	-632 84 56 81 51	-31.3 97	-0.06 84	-16.5 52	0.05 107	13.0 90 35	1.4 97 17	114 21	5 9 1	3	599	10691	394	3.7	359	3.4	WILRA COLEMAN-ET 17235	2017
21068 91520759		LIMPIE 18142 FOXCATCHER 210	9.44	122	117	1.36 116	-0.12 99	851 122 57 105 50	7.9 88	-0.22 130	31.3 51	0.03 104	4.2 97 38	-8.3 116 25	120 30	8 8	4	411	14145	485	3.4	462	3.3	BPS PANTHER FOXCATCHER-ET 18142	2018
21074 91657312		LIMPIE 19052 SHIEK 21074	9.08	97	96	-0.11 99	-1.34 84	250 106 59 91 52	-14.5 88	-0.22 105	4.8 55	-0.03 96	18.9 85 37	-2.8 105 20	112 26	7 7 3	3	450	11827	407	3.5	382	3.2	S-S-I LA SANDERSON SHIEK-ET 19052	2019
21079 91520767		LIMPIE 18079 FOXCATCHER 210	9.88	104	94	-0.81 90	0.97 112	398 110 56 86 51	-23.9 81	-0.36 109	8.9 52	-0.04 94	-8.3 107 39	-12.3 124 25	122 29	6 7	2	413	12438	427	3.4	400	3.2	BPS PANTHER FOXCATCHER-ET 18079	2018
21080 91657759		LIMPIE 18088 SHIEK 21080	10.29	126	122	1.64 120	-0.54 94	1521 139 59 105 51	7.5 77	-0.44 135	35.9 52	-0.12 83	-19.2 115 37	1.8 96 20	110 25	5 8 6	3	416	13248	466	3.5	426	3.2	S-S-I LA SANDERSON SHIEK-ET 18088	2018
21082 91657767		LIMPIE 17209 SHIEK 21082	12.29	94	96	-0.45 95	0.53 106	2 100 55 94 48	-10.2 95	-0.10 101	1.1 51	0.01 101	8.8 93 35	-3.7 107 19	96 25	5	2	406	13128	515	3.9	412	3.1	S-S-I LA SANDERSON SHIEK-ET 17209	2017
21085 91591818		LIMPIE 19065 BOLIVIA 21085	9.56	110	112	0.68 108	0.98 112	617 116 55 108 49	12.8 94	-0.11 110	10.4 51	-0.09 87	-0.5 100 35	3.1 94 21	104 26	7 8	2	433	12166	445	3.7	386	3.2	DE-SU 13761 BOLIVIA-ET 19065	2019
21086 91657775		LIMPIE 16445 SHIEK 21086	11.46	104	101	0.10 101	-0.14 98	218 106 59 98 51	-4.1 94	-0.12 107	6.6 53	-0.01 98	10.9 92 37	-2.5 105 22	119 27	7 6 6	3	394	10708	399	3.7	356	3.3	S-S-I LA SANDERSON SHIEK-ET 16445	2016
21089 91655662		LIMPIE 18141 SHIEK 21089	10.00	111	108	0.49 106	0.79 110	89 102 57 111 51	17.4 106	0.12 99	-1.1 53	-0.04 94	-10.9 109 36	-2.8 105 19	104 25	7 8	3	399	12748	470	3.7	410	3.2	S-S-I LA SANDERSON SHIEK-ET 18141	2018
21096 91591768		LIMPIE 19134 FOXCATCHER 210	9.02	133	130	2.34 128	0.58 107	G 896 G 33.4 123 83 120 82	-0.02 99	G 35.7 135 82	0.05 107	G -2.4 102 78	G -5.8 111 76	G 116 76	6 9 10	4	381	13917	493	3.5	453	3.3	BPS PANTHER FOXCATCHER-ET 19134	2019	
21103 91629725		LIMPIE 17008 WHINO 21103	8.33	120	106	0.51 106	-0.22 97	G 303 G 1.2 108 83 101 81	-0.10 95	G 12.6 112 82	0.02 103	G -23.3 118 77	G -10.4 120 75	G 129 75	6 7	3	475	13548	465	3.4	441	3.3	MELARRY FRAZZLED WHINO-ET 17008	2017	
21106 91658070		LIMPIE 17117 WESTERN 21106	8.77	114	119	1.40 117	1.34 116	277 107 55 113 47	21.2 105	0.09 126	27.2 45	0.16 123	18.8 85 30	1.7 97 13	108 16	8 5	3	441	12390	455	3.7	414	3.3	TTM ACHIEVER WESTERN-ET 17117	2017
21109 91629048		LIMPIE 18147 FOXCATCHER 211	9.70	111	99	-0.13 98	0.39 105	-83 98 58 100 52	-0.4 102	0.03 99	-1.1 51	0.02 103	-16.2 113 39	-10.8 121 25	122 30	8 5	3	419	12079	456	3.8	404	3.3	BPS PANTHER FOXCATCHER-ET 18147	2018
21111 91628958		LIMPIE 17113 COLEMAN 21111	7.48	100	101	0.02 100	0.19 102	48 101 56 100 49	-0.9 99	-0.02 102	2.3 51	0.01 101	5.3 96 34	2.8 95 18	107 22	7 8 2	3	529	12192	451	3.7	405	3.3	WILRA COLEMAN-ET 17113	2017
21113 91655795		LIMPIE 18268 SHIEK 21113	13.35	98	94	0.00 100	-3.08 63	579 115 55 84 50	-26.6 77	-0.44 111	10.8 51	-0.07 90	-8.4 107 36	2.9 94 19	107 25	6 8	3	412	13438	449	3.3	422	3.1	S-S-I LA SANDERSON SHIEK-ET 18268	2018
21116 91655936		LIMPIE 17243 FOXCATCHER 211	8.61	126	117	1.30 116	0.47 106	385 110 56 115 50	24.4 105	0.09 113	13.1 52	0.00 100	-15.9 112 37	-7.0 113 26	122 29	7	2	398	13314	514	3.9	426	3.2	BPS PANTHER FOXCATCHER-ET 17243	2017
21120 91655894		LIMPIE 16254 SPYKER 21120	10.59	111	109	1.00 112	-1.50 82	555 114 58 102 52	3.4 91	-0.16 116	16.1 54	-0.02 97	-2.7 102 38	0.3 99 21	104 27	7 8 3	3	480	12280	454	3.7	393	3.2	OCD RIO SPYKER-ET 16254	2016
21121 91678334		LIMPIE 17141 FOXCATCHER 211	8.56	100	88	-0.75 91	-0.94 89	-342 91 60 91 53	-15.8 99	-0.01 90	-10.3 56	0.01 101	1.3 99 40	-16.0 131 26	127 31	7 8 9	4	370	11756	405	3.4	382	3.3	BPS PANTHER FOXCATCHER-ET 17141	2017

Koeie

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Koei				Seleksie Indeks				Teelwaardes (EBV)										Gemiddelde Produksies						Stamboom	
TelerNr RekNr	Ouer Verifikasie	Naam	% In- teling*	LMI	Prod	Doelt	Gewig	Melk Ind B	BVet Ind B	BVet % Ind	Prot Ind B	Prot % Ind	Som Ind B	Kalfint Ind B	KLewe B	Toetse/lakt. 1 2 3	Aan. Lakt.	TKP	Kg Melk	Kg BV	% BV	Kg Prot	% Prot	Vader Moeder	Moeder GebJr
Aktiewe Rasgemiddeld:				8.73	105	104	0.37	-0.15	26	5.2	0.04	4.1	0.03	102	-0.8	103									
21122 92460112	LIMPIE	18226 BOLIVIA 21122	8.09	126	123	1.76 121	0.70 108	393 110	38.1 57	0.20 51	13.1 113	0.00 53	-11.9 100	2.3 109	112 96	8 8	3	570	13211	496	3.8	417	3.2	DE-SU 13761 BOLIVIA-ET 18226	2018
21130 91756833	LIMPIE	19180 SHIEK 21130	10.55	111	111	1.10 113	-0.80 90	404 110	7.8 59	-0.08 105	19.4 55	0.05 107	7.8 94	0.0 37	107 100	8 8	3	412	13150	495	3.8	441	3.4	S-S-I LA SANDERSON SHIEK-ET 19180	2019
21132 91734236	LIMPIE	17128 FOXCATCHER 211	8.78	118	109	0.72 109	-0.18 98	361 109	6.0 55	-0.07 104	13.7 51	0.02 96	-21.8 117	-4.0 39	119 108	6 8 3	3	473	13073	499	3.8	438	3.4	BPS PANTHER FOXCATCHER-ET 17128	2017
21136 91734251	LIMPIE	18310 FOXCATCHER 211	9.02	110	107	0.42 105	-0.32 96	834 122	-5.4 60	-0.33 97	16.1 53	-0.10 82	1.6 99	-7.4 40	111 114	8 7 6	3	421	12234	402	3.3	386	3.2	BPS PANTHER FOXCATCHER-ET 18310	2018
21143 91734301	LIMPIE	19165 SHIEK 21143	13.42	113	113	0.70 108	1.06 113	636 117	14.3 57	-0.10 109	9.9 51	-0.10 95	-8.7 110	6.1 54	111 86	7 9 1	3	529	13177	466	3.5	411	3.1	S-S-I LA SANDERSON SHIEK-ET 19165	2019
21146 91734228	LIMPIE	16156 SPYKER 21146	10.27	92	86	-1.07 87	-0.06 99	-633 84	-10.0 55	0.16 94	-21.8 51	0.00 108	-12.1 79	0.9 50	110 100	4 7 1	3	555	11126	412	3.7	357	3.2	OCD RIO SPYKER-ET 16156	2016
21150 91756726	LIMPIE	19211 SPYKER 21150	10.29	116	117	1.64 120	-1.42 83	499 113	26.9 57	0.07 116	8.4 51	-0.07 104	4.3 97	4.3 38	107 92	7 8 8	3	353	12560	464	3.7	400	3.2	OCD RIO SPYKER-ET 19211	2019
21152 91756635	LIMPIE	19169 OUTSIDERS 2115	10.79	102	101	0.04 101	-0.35 96	140 104	1.2 56	-0.05 101	-3.3 51	-0.07 97	-2.7 97	0.2 52	107 90	6 7 5	3	410	11424	433	3.8	356	3.1	HURTGENLEA YDR OUTSIDERS-ET 19169	2019
21154 91756841	LIMPIE	19199 SHIEK 21154	10.96	105	104	0.06 101	0.53 106	747 119	-7.1 57	-0.32 96	12.0 50	-0.11 83	-5.9 112	0.0 53	103 84	6 7	3	401	13189	434	3.3	424	3.2	S-S-I LA SANDERSON SHIEK-ET 19199	2019
21157 91756874	LIMPIE	19173 SHIEK 21157	10.98	106	109	0.72 109	-0.29 97	559 115	5.5 55	-0.15 103	12.9 50	-0.05 92	10.8 113	5.0 51	104 93	7 8	3	434	13286	490	3.7	422	3.2	S-S-I LA SANDERSON SHIEK-ET 19173	2019
21165 91782631	LIMPIE	19164 SHIEK 21165	11.62	102	102	0.00 100	0.15 102	416 111	-5.3 57	-0.20 97	6.0 51	-0.07 89	6.1 106	-6.9 53	100 90	5 8 5	3	435	12234	412	3.4	384	3.1	S-S-I LA SANDERSON SHIEK-ET 19164	2019
21168 91806083	LIMPIE	16182 FOXCATCHER 211	8.82	109	103	0.23 103	0.25 103	273 107	-7.7 57	-0.17 95	18.2 52	0.08 91	2.5 118	-8.4 54	120 116	7 8	2	471	11352	426	3.8	375	3.3	BPS PANTHER FOXCATCHER-ET 16182	2016
21169 91806034	LIMPIE	16030 SPYKER 21169	9.75	110	110	0.49 106	0.37 104	1056 127	0.3 56	-0.35 100	14.3 52	-0.18 81	1.4 99	3.7 38	113 93	7 9	3	539	13492	442	3.3	409	3.0	OCD RIO SPYKER-ET 16030	2016
21175 91806067	LIMPIE	19207 SPYKER 21175	11.92	121	122	1.74 121	0.06 101	743 119	28.6 59	-0.01 117	19.0 52	-0.05 99	7.8 119	0.4 55	109 93	7 7 6	3	380	12673	485	3.8	411	3.2	OCD RIO SPYKER-ET 19207	2019
21182 91823880	LIMPIE	19183 SPYKER 21182	10.81	119	121	1.59 119	0.36 104	700 118	23.0 57	-0.04 114	23.5 51	0.00 98	-5.7 123	3.6 53	102 100	6 8	2	438	12810	474	3.7	413	3.2	OCD RIO SPYKER-ET 19183	2019
21183 91823914	LIMPIE	19229 FOXCATCHER 211	8.89	105	99	0.10 101	-1.00 88	2 100	-6.1 57	-0.05 96	4.0 52	0.04 97	8.5 104	-9.4 54	122 106	7 8	3	392	10247	401	3.9	349	3.4	BPS PANTHER FOXCATCHER-ET 19229	2019
21190 91823864	LIMPIE	19228 BOLIVIA 21190	10.86	108	100	-0.05 100	-0.58 93	504 113	-13.4 59	-0.31 92	10.1 50	-0.06 83	-8.6 110	-6.5 52	122 91	7 8 6	4	366	13065	458	3.5	419	3.2	DE-SU 13761 BOLIVIA-ET 19228	2019
21194 91865410	LIMPIE	19188 SHIEK 21194	13.30	114	112	1.00 112	-0.39 95	550 114	11.2 59	-0.10 107	14.4 52	-0.03 95	-11.4 114	1.3 54	102 96	6 7 7	4	398	13078	474	3.6	424	3.2	S-S-I LA SANDERSON SHIEK-ET 19188	2019
21202 91865246	LIMPIE	19196 WESTERN 21202	10.40	103	106	0.42 105	-0.03 100	434 111	-3.2 52	-0.19 98	16.1 45	0.02 90	7.5 116	4.5 47	104 103	7 8	2	564	11082	410	3.7	370	3.3	TTM ACHIEVER WESTERN-ET 19196	2019

Koeie

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Koei				Seleksie Indeks				Teelwaardes (EBV)										Gemiddelde Produksies						Stamboom	
TelerNr RekNr	Ouer Verifikasie	Naam	% In- teling*	LMI	Prod	Doelt	Gewig	Melk Ind B	BVet Ind B	BVet % Ind	Prot Ind B	Prot % Ind	Som Ind B	Kalfint Ind B	KLewe B	Toetse/lakt. 1 2 3	Aan. Lakt.	TKP	Kg Melk	Kg BV	% BV	Kg Prot	% Prot	Vader Moeder	Moeder GebJr
Aktiewe Rasgemiddeld:				8.73	105	104	0.37	-0.15	26	5.2	0.04	4.1	0.03	102	-0.8	103									
21204 91865345	LIMPIE 19178	SPYKER 21204	10.83	130	129	2.23 127	0.70 108	782 120	41.8 59 125 50	0.09 105	22.4 122	-0.03 96	-8.1 106	-1.0 102	106 21	7 8 5	3	397	13564	502	3.7	432	3.2	OCD RIO SPYKER-ET 19178	2019
21206 91865261	LIMPIE 17337	WESTERN 21206	7.29	82	79	-1.60 81	-0.54 94	-518 87	-27.5 54 84 47	-0.08 96	-20.6 80	-0.03 96	11.2 91	-3.7 107	110 11	4 9	2	631	8288	311	3.8	277	3.3	TTM ACHIEVER WESTERN-ET 17337	2017
21209 91865378	LIMPIE 19294	SPYKER 21209	9.74	101	103	0.34 104	-0.67 92	175 105	6.3 55 104 51	0.00 100	-2.6 98	-0.07 90	3.1 98	4.4 38 91	101 20	6 8	2	668	10658	380	3.6	333	3.1	OCD RIO SPYKER-ET 19294	2019
21219 91893503	LIMPIE 19319	SHIEK 21219	10.84	102	100	0.25 103	-0.46 95	-421 89	8.7 59 105 52	0.24 113	-4.9 95	0.09 113	-2.0 102	2.1 37 96	104 19	6 7 6	4	374	11984	462	3.9	401	3.4	S-S-I LA SANDERSON SHIEK-ET 19319	2019
21226 91893420	LIMPIE 19170	SPYKER 21226	9.03	98	97	-0.09 99	-0.69 92	-174 95	-4.6 55 97 49	0.03 102	-1.3 99	0.04 106	5.9 95	-2.6 35 105	103 19	6 8	3	543	10079	373	3.7	338	3.4	OCD RIO SPYKER-ET 19170	2019
21234 91893578	LIMPIE 19298	DAVOS 21234	9.12	110	105	0.25 103	0.42 105	379 110	0.8 57 101 51	-0.13 93	8.7 109	-0.03 96	-19.1 115	-2.0 38 104	106 23	7 8 5	3	408	12528	441	3.5	395	3.2	S-S-I HUEY DAVOS-ET 19298	2019
21235 91893354	LIMPIE 16247	WHINO 21235	11.40	111	93	-0.58 93	-0.65 92	423 111	-22.9 59 86 50	-0.37 80	4.2 104	-0.09 87	-38.8 130	-8.2 36 116	131 21	7 8 5	3	368	11500	401	3.5	369	3.2	MELARRY FRAZZLED WHINO-ET 16247	2016
21236 91893495	LIMPIE 17318	FOXCATCHER 212	10.12	122	114	0.93 111	0.59 107	728 119	8.3 59 105 51	-0.18 90	22.1 122	-0.02 97	-11.1 109	-7.6 37 115	120 25	7 6 4	3	424	13709	482	3.5	431	3.1	BPS PANTHER FOXCATCHER-ET 17318	2017
21237 91893453	LIMPIE 19266	SPYKER 21237	11.71	101	100	-0.05 100	-0.33 96	314 108	-8.4 57 95 50	-0.18 90	5.4 105	-0.04 94	1.2 99	-3.9 36 107	103 20	6 7	3	420	11662	396	3.4	359	3.1	OCD RIO SPYKER-ET 19266	2019
21241 91918581	LIMPIE 16292	WHINO 21241	9.12	104	89	-1.09 87	0.74 109	-81 98	-26.3 59 84 49	-0.23 88	2.4 102	0.05 107	-38.6 130	-8.1 35 116	122 18	6 7 5	4	365	12087	422	3.5	403	3.3	MELARRY FRAZZLED WHINO-ET 16292	2016
21253 91945048	LIMPIE 19318	DAVOS 21253	11.66	93	88	-0.88 90	-0.97 88	-132 97	-14.4 59 91 51	-0.08 96	-17.5 83	-0.12 83	-9.7 108	-4.2 38 108	102 23	7 7 4	3	408	10508	352	3.4	307	2.9	S-S-I HUEY DAVOS-ET 19318	2019
21255 91944983	LIMPIE 19249	SHIEK 21255	8.84	106	106	0.70 108	-0.84 90	57 101	10.2 55 106 51	0.07 104	4.1 104	0.02 103	9.4 93	1.2 37 98	111 20	5 10	3	513	11750	457	3.9	390	3.3	S-S-I LA SANDERSON SHIEK-ET 19249	2019
21260 92003425	LIMPIE 17285	DAVOS 21260	10.27	85	82	-1.79 79	1.28 115	-490 87	-22.4 58 87 52	-0.03 98	-21.0 80	-0.04 94	11.1 91	-8.6 40 117	115 23	3 9	3	531	10156	371	3.7	316	3.1	S-S-I HUEY DAVOS-ET 17285	2017
21264 92003391	LIMPIE 17252	FOXCATCHER 212	10.42	111	105	0.34 104	0.31 104	22 101	8.1 58 105 53	0.07 104	2.6 103	0.02 103	0.8 99	-7.4 40 114	123 27	7 8	3	482	12099	437	3.6	387	3.2	BPS PANTHER FOXCATCHER-ET 17252	2017
21284 92460120	LIMPIE 19362	DAVOS 21284	12.51	118	117	1.25 115	0.77 109	196 105	29.0 57 118 51	0.20 111	9.1 109	0.03 104	-13.6 111	1.3 38 97	101 22	9 8 1	3	391	13182	477	3.6	430	3.3	S-S-I HUEY DAVOS-ET 19362	2019
21291 92118132	LIMPIE 19302	DAVOS 21291	11.36	91	89	-0.90 89	-0.34 96	106 103	-26.0 59 84 50	-0.27 86	0.5 101	-0.03 96	5.4 96	-2.9 38 106	106 23	7 7 6	3	367	11080	370	3.3	368	3.3	S-S-I HUEY DAVOS-ET 19302	2019
21293 92037183	LIMPIE 17150	SHIEK 21293	7.78	105	109	0.70 108	-0.54 94	502 113	11.4 54 107 50	-0.08 96	2.6 103	-0.12 83	6.4 95	3.0 35 94	98 18	6 8 1	3	485	12307	449	3.7	386	3.1	S-S-I LA SANDERSON SHIEK-ET 17150	2017
21309 92166594	LIMPIE 18370	FOXCATCHER21309	9.72	115	108	0.55 107	-0.02 100	668 117	0.2 55 100 51	-0.23 88	15.4 115	-0.06 91	-4.3 103	-2.7 39 105	125 26	8 8	3	499	11210	408	3.6	339	3.0	BPS PANTHER FOXCATCHER-ET 18370	2018
21313 92220714	LIMPIE 19346	DAVOS 21313	9.93	107	108	0.44 105	1.55 119	-98 97	15.0 57 109 52	0.18 109	6.5 106	0.09 113	-0.7 101	-0.3 39 100	102 22	6 10 1	3	524	12698	490	3.9	422	3.3	S-S-I HUEY DAVOS-ET 19346	2019

Koeie

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Koei				Seleksie Indeks				Teelwaardes (EBV)										Gemiddelde Produksies								Stamboom	
TelerNr RekNr	Ouer Verifikasie	Naam	% In- teling*	LMI	Prod	Doelt	Gewig	Melk Ind B	BVet Ind B	BVet % Ind	Prot Ind B	Prot % Ind	Som Ind B	Kalfint Ind B	KLewe B	Toetse/lakt. 1 2 3	Aan. Lakt.	TKP	Kg Melk	Kg BV	% BV	Kg Prot	% Prot	Vader Moeder	Moeder GebJr		
Aktiewe Rasgemiddeld:			8.73	105	104	0.37	-0.15	26	5.2	0.04	4.1	0.03	102	-0.8	103												
21318 92118322	LIMPIE 18363 DAVOS 21318	10.90	100	97	-0.49 94	1.08 113	135 104	-8.7 58	-0.13 51	1.3 101	-0.03 51	-0.03 96	-8.9 107	0.6 38	107 99	22 28	6 9 1	3	486	11592	417	3.6	371	3.2	S-S-I HUEY DAVOS-ET 18363	2018	
21319 92118272	LIMPIE 19388 SHIEK 21319	10.01	89	94	-0.30 96	-0.66 92	-112 97	-12.0 57	-0.07 93	0.8 101	0.04 106	32.5 75	0.5 36	104 99	19 25	6 10 1	3	497	10573	387	3.7	347	3.3	S-S-I LA SANDERSON SHIEK-ET 19388	2019		
21320 92118264	LIMPIE 19417 BOLIVIA 21320	10.17	108	105	0.36 104	0.95 111	-302 92	15.6 56	0.26 109	-0.8 49	0.09 113	-1.4 101	-2.5 35	110 105	20 25	7 7 2	3	448	10760	423	3.9	372	3.5	DE-SU 13761 BOLIVIA-ET 19417	2019		
21325 92118348	LIMPIE 15012 SLINGER 21325	7.00	109	112	0.89 111	0.61 107	426 111	7.7 49	-0.09 105	22.6 43	0.08 95	2.3 122	1.0 45	96 111	15	6 7	3	497	11784	446	3.8	393	3.3	DENOVO 14854 SLINGER-ET 15012	2015		
21327 92117969	LIMPIE 19410 BOLIVIA 21327	10.61	133	132	2.32 128	1.80 122	470 112	52.3 57	0.30 132	20.6 50	0.04 116	-13.9 120	2.2 53	109 106	26	6 7	2	454	13036	520	4.0	432	3.3	DE-SU 13761 BOLIVIA-ET 19410	2019		
21329 92117985	LIMPIE 19277 BOLIVIA 21329	12.32	104	99	-0.24 97	1.18 114	-136 96	-2.2 57	0.02 99	3.5 51	0.08 101	-11.9 104	-3.1 53	108 111	27	7 6 4	3	425	10687	398	3.7	356	3.3	DE-SU 13761 BOLIVIA-ET 19277	2019		
21330 92118033	LIMPIE 19340 WHINO 21330	9.71	109	100	0.27 103	-0.88 90	-136 96	2.1 55	0.07 101	0.4 50	0.05 104	-15.3 101	-4.3 35	117 108	18 23	9 10 1	3	473	11293	431	3.8	375	3.3	MELARRY FRAZZLED WHINO-ET 19340	2019		
21345 92166578	LIMPIE 17273FOXCATCHER21345	9.81	118	114	1.15 114	-0.61 93	726 119	7.0 56	-0.19 104	22.4 51	-0.01 90	7.2 122	-3.5 52	125 98	29	7 7	3	360	12884	468	3.6	420	3.3	BPS PANTHER FOXCATCHER-ET 17273	2017		
21350 92182773	LIMPIE 17371OUTSIDERS 21350	10.90	103	104	0.32 104	0.03 100	237 106	-3.6 55	-0.12 98	14.1 50	0.06 94	6.8 114	-0.3 51	104 109	29	6 9	3	500	10828	388	3.6	365	3.4	HURTGENLEA YDR OUTSIDERS-ET 19344	2019		
21359 92182856	LIMPIE 15391 WHINO 21359	9.46	119	111	1.02 112	-0.29 97	29 101	17.3 57	0.13 111	9.0 49	0.07 107	-15.5 109	-2.7 35	123 105	23	7 8 1	3	455	12934	499	3.9	437	3.4	MELARRY FRAZZLED WHINO-ET 15391	2015		
21360 92182914	LIMPIE 19358FOXCATCHER21360	9.41	106	97	-0.07 99	-0.87 90	109 103	-9.6 56	-0.13 94	3.4 51	0.00 93	-3.6 103	-7.4 39	121 114	29	7 7	3	368	10654	398	3.7	342	3.2	BPS PANTHER FOXCATCHER-ET 19358	2019		
21362 92182971	LIMPIE 19386 DAVOS 21362	11.04	92	87	-1.11 87	0.81 110	-726 81	-8.4 55	0.21 95	-18.4 49	0.06 111	-9.1 82	-3.1 51	105 109	28	6 9 1	3	480	10216	377	3.7	333	3.3	S-S-I HUEY DAVOS-ET 19386	2019		
21379 92212778	LIMPIE 19414 BOLIVIA 21379	9.20	99	96	-0.58 93	0.95 111	7 100	-5.2 55	-0.06 97	-6.8 50	-0.07 97	-4.5 94	-0.6 51	111 104	25	8 9	3	439	9573	375	3.9	324	3.4	DE-SU 13761 BOLIVIA-ET 19414	2019		
21381 92212836	LIMPIE 18431 DAVOS 21381	9.06	104	103	-0.11 99	0.87 111	652 117	-5.6 55	-0.28 97	7.3 51	-0.13 85	-1.3 107	0.9 52	109 81	27	7 9	2	475	11923	436	3.7	391	3.3	S-S-I HUEY DAVOS-ET 18431	2018		
21384 92233501	LIMPIE 19365 SHIEK 21384	14.12	102	104	0.02 100	0.81 110	719 119	-11.6 55	-0.36 93	18.7 51	-0.05 81	1.2 118	0.7 51	100 93	25	7 10	3	459	12734	435	3.4	417	3.3	S-S-I LA SANDERSON SHIEK-ET 19365	2019		
21389 92233535	LIMPIE 19405 SHIEK 21389	10.05	110	110	1.10 113	-1.48 82	357 109	8.7 54	-0.06 105	13.8 51	0.01 97	-0.6 114	-1.2 51	100 101	26	7 9 1	3	480	12350	455	3.7	412	3.3	S-S-I LA SANDERSON SHIEK-ET 19405	2019		
21391 92233477	LIMPIE 19389FOXCATCHER21391	9.85	98	91	-0.64 92	-0.82 90	-178 95	-8.5 55	-0.01 99	-15.7 50	-0.09 99	-3.2 85	-7.6 51	116 103	29	6 9 1	3	452	10487	400	3.8	344	3.3	BPS PANTHER FOXCATCHER-ET 19389	2019		
21393 92233485	LIMPIE 19418FOXCATCHER21393	10.28	122	117	1.32 116	0.53 106	322 108	26.6 55	0.13 116	12.0 51	0.01 107	-6.5 112	-2.8 52	119 101	29	6 8	3	384	12657	472	3.7	412	3.3	BPS PANTHER FOXCATCHER-ET 19418	2019		
21394 92233469	LIMPIE 18414 SPYKER 21394	9.39	117	116	1.19 114	0.45 105	460 112	18.5 57	0.00 111	16.9 51	0.02 100	-12.2 117	5.2 52	108 103	25	8 8 2	3	467	13997	514	3.7	470	3.4	OCD RIO SPYKER-ET 18414	2018		

Koeie

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Koei				Seleksie Indeks				Teelwaardes (EBV)										Gemiddelde Produksies						Stamboom	
TelerNr RekNr	Ouer Verifikasie	Naam	% In- teling*	LMI	Prod	Doelt	Gewig	Melk Ind B	BVet Ind B	BVet % Ind	Prot Ind B	Prot % Ind	Som Ind B	Kalfint Ind B	KLewe B	Toetse/lakt. 1 2 3	Aan. Lakt.	TKP	Kg Melk	Kg BV	% BV	Kg Prot	% Prot	Vader Moeder	Moeder GebJr
Aktiewe Rasgemiddeld:				8.73	105	104	0.37	-0.15	26	5.2	0.04	4.1	0.03	102	-0.8	103									
21395 92233493	LIMPIE 17293	FOXCATCHER21395	9.78	106	96	-0.75 91	1.58 119	168 104	-9.5 58	-0.15 94	-3.0 52	-0.08 88	-19.4 115	-8.0 40	121 115	7 9 1	3	465	12074	428	3.5	380	3.2	BPS PANTHER FOXCATCHER-ET 17293	2017
21396 92233451	LIMPIE 19363	BOLIVIA 21396	9.76	116	110	0.68 108	0.22 103	399 110	11.1 58	-0.06 107	8.5 50	-0.05 97	-13.7 111	-2.6 35	115 105	7 8 4	3	377	13370	497	3.7	435	3.3	DE-SU 13761 BOLIVIA-ET 19363	2019
21410 92326826	LIMPIE 19519	BOLIVIA 21410	11.29	110	108	0.61 107	-0.45 95	642 117	-1.3 37	-0.24 99	16.9 35	-0.04 87	-7.4 111	3.3 28	110 94		2	613	13889	481	3.5	437	3.2	DE-SU 13761 BOLIVIA-ET 19519	2019
21414 936947159	LIMPIE 17317	FOXCATCHER 214	8.35	114	103	0.23 103	-0.18 98	133 103	2.1 38	-0.03 101	3.1 37	-0.01 98	-23.6 118	-13.0 31	112 125		1	0	9090	357	3.9	291	3.2	BPS PANTHER FOXCATCHER-ET 17317	2017
21420 92327048	LIMPIE 18566	DAVOS 21420	10.83	117	117	0.98 112	1.22 115	955 125	12.3 57	-0.22 108	21.4 51	-0.09 88	-7.5 121	1.4 52	105 87	7 9 1	3	487	13678	479	3.5	444	3.3	S-S-I HUEY DAVOS-ET 18566	2018
21426 92326883	LIMPIE 18384	FOXCATCHER21426	8.87	112	103	0.30 104	-0.18 98	14 100	8.0 56	0.08 105	-2.1 51	-0.02 104	-8.3 98	-5.1 110	124 25	8 8	2	428	11432	450	3.9	383	3.4	BPS PANTHER FOXCATCHER-ET 18384	2018
21427 92327121	LIMPIE 19377	DAVOS 21427	8.70	101	101	-0.15 98	0.93 111	44 101	0.5 55	-0.01 100	0.4 50	-0.01 99	-3.2 103	-2.3 37	99 104	6	2	417	11967	435	3.6	401	3.4	S-S-I HUEY DAVOS-ET 19377	2019
21430 92343805	LIMPIE 19474	DAVOS 21430	9.59	102	97	0.02 100	-1.09 87	82 102	-16.9 55	-0.18 90	14.6 52	0.11 116	-12.7 110	-2.0 37	103 104	7 7	3	522	11049	371	3.4	375	3.4	S-S-I HUEY DAVOS-ET 19474	2019
21436 92343862	LIMPIE 18403	SPYKER 21436	10.40	118	115	1.13 114	-0.27 97	980 125	7.6 55	-0.27 105	22.5 50	-0.09 86	-18.1 122	3.5 52	106 87	7 8	3	472	13528	483	3.6	430	3.2	OCD RIO SPYKER-ET 18403	2018
21437 92438241	LIMPIE 17423	DAVOS 21437	10.23	115	110	0.57 107	0.58 107	615 116	4.7 58	-0.18 103	14.6 52	-0.05 90	-15.2 114	-2.9 39	112 106	8 9 1	3	444	13693	461	3.4	433	3.2	S-S-I HUEY DAVOS-ET 17423	2017
21443 92438118	LIMPIE 17418	SHIEK 21443	9.19	112	110	0.85 110	-0.66 92	712 118	2.4 56	-0.23 102	17.8 50	-0.05 88	-7.3 117	-2.4 51	103 93	7 7 2	3	439	12283	450	3.7	392	3.2	S-S-I LA SANDERSON SHIEK-ET 17418	2017
21456 92438209	LIMPIE 17449	FOXCATCHER 21456	8.57	105	101	-0.11 99	0.65 108	269 107	-1.6 57	-0.11 99	1.8 51	-0.06 94	3.8 102	-2.1 53	118 91	8 8	2	376	10671	392	3.7	345	3.2	BPS PANTHER FOXCATCHER-ET 17449	2017
21459 92447762	LIMPIE 18485	DAVOS 21459	9.55	118	119	1.25 115	1.51 118	576 115	24.1 55	0.01 115	18.9 51	0.00 100	1.8 118	1.8 52	107 100	8 9 1	3	366	14164	509	3.6	459	3.2	S-S-I HUEY DAVOS-ET 18485	2018
21462 92447788	LIMPIE 18496	DAVOS 21462	9.17	105	104	0.12 102	0.80 110	125 103	5.0 57	0.00 103	2.8 51	-0.01 100	-2.8 103	0.3 54	108 98	7 6	3	367	11494	450	3.9	392	3.4	S-S-I HUEY DAVOS-ET 18496	2018
21469 92480938	LIMPIE 19553	DAVOS 21469	10.74	111	112	1.40 117	-1.31 84	-140 96	18.2 55	0.22 111	14.4 51	0.18 112	5.0 114	-1.8 52	97 126	7 8 3	3	399	10499	431	4.1	364	3.5	S-S-I HUEY DAVOS-ET 19553	2019
21471 92480912	LIMPIE 19400	SHIEK 21471	11.52	126	124	1.94 123	-0.31 96	1080 128	22.8 55	-0.17 114	29.0 50	-0.06 91	-13.0 128	2.3 52	106 91	8 8 1	3	473	14202	509	3.6	480	3.4	S-S-I LA SANDERSON SHIEK-ET 19400	2019
21473 92480961	LIMPIE 19527	DAVOS 21473	11.43	116	122	1.64 120	0.43 105	755 120	22.4 57	-0.07 114	26.3 52	0.01 96	6.0 126	8.2 54	100 84	8 8	3	379	14232	510	3.6	467	3.3	S-S-I HUEY DAVOS-ET 19527	2019
21476 92544303	LIMPIE 9494	DAVOS 21476	10.75	95	98	-0.19 98	-0.55 93	367 110	-13.8 55	-0.25 92	6.1 49	-0.05 87	2.6 106	8.3 51	101 93	6 8 1	3	501	13032	435	3.3	409	3.1	S-S-I HUEY DAVOS-ET 19494	2019
21479 92544329	LIMPIE 19478	DAVOS 21479	10.07	112	111	1.06 113	-0.73 91	326 108	11.3 55	-0.01 107	14.3 49	0.03 99	-10.6 114	0.1 50	96 104	6 8	3	362	12642	476	3.8	424	3.4	S-S-I HUEY DAVOS-ET 19478	2019

Koeie

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Koei				Seleksie Indeks				Teelwaardes (EBV)										Gemiddelde Produksies								Stamboom	
TelerNr RekNr	Ouer Verifikasie	Naam	% In- teling*	LMI	Prod	Doelt	Gewig	Melk Ind B	BVet Ind B	BVet % Ind	Prot Ind B	Prot % Ind	Som Ind B	Kalfint Ind B	KLewe B	Toetse/lakt. 1 2 3	Aan. Lakt.	TKP	Kg Melk	Kg BV	% BV	Kg Prot	% Prot	Vader Moeder	Moeder GebJr		
Aktiewe Rasgemiddeld:			8.73	105	104	0.37	-0.15	26	5.2	0.04	4.1	0.03	102	-0.8	103												
21481 92576602	LIMPIE 19481	FOXCATCHER 21481	9.47	105	96	-0.28 97	-0.22 97	-93 98	-7.9 55 95	-0.03 52	-0.6 100	0.03 52	-1.4 101	-11.1 40	123 26	29	8 9	3	430	10640	400	3.8	361	3.4	BPS PANTHER FOXCATCHER-ET 19481	2019	
21482 92576610	LIMPIE 19492	DAVOS 21482	10.70	105	103	0.25 103	0.17 102	60 102	4.6 55 103	0.03 49	3.2 102	0.01 51	-3.5 101	-4.9 37 109	100 22	29	8 8	3	395	11542	418	3.6	378	3.3	S-S-I HUEY DAVOS-ET 19492	2019	
21484 92701382	LIMPIE 19508	DAVOS 21484	10.98	119	121	1.74 121	-0.07 99	322 108	32.7 57 120	0.18 51	14.5 109	0.04 51	0.3 106	2.7 95	105 22	29	8 8 1	3	374	13561	506	3.7	450	3.3	S-S-I HUEY DAVOS-ET 19508	2019	
21485 92765429	LIMPIE 19508	DAVOS 21485	10.98	110	111	0.79 109	-0.07 99	611 116	8.4 54 105	-0.14 51	12.6 92	-0.06 91	0.6 100	1.1 98	103 22	29	9 9	2	358	12882	460	3.6	421	3.3	S-S-I HUEY DAVOS-ET 19508	2019	
21494 92856087	LIMPIE 19559	OUTSIDERS 21494	10.42	97	102	0.36 104	-0.51 94	-186 95	5.6 55 103	0.12 52	1.2 106	0.07 110	17.6 86	7.6 40 85	103 27	30	8 8 1	3	444	10938	412	3.8	372	3.4	HURTGENLEA YDR OUTSIDERS-ET 19559	2019	
21497 92870682	LIMPIE 19570	BOLIVIA 21497	10.85	124	123	1.81 122	0.30 104	842 122	21.6 55 113	-0.11 51	31.4 94	0.03 104	-10.2 108	2.4 36 95	106 20	25	9 10 1	3	404	13647	472	3.5	455	3.3	DE-SU 13761 BOLIVIA-ET 19570	2019	
21501 92870716	LIMPIE 19588	BOLIVIA 21501	9.79	115	110	0.74 109	0.53 106	168 104	14.2 55 109	0.06 50	9.5 103	0.03 109	-22.0 104	0.0 117	108 36 100	21	8 10	3	404	10262	397	3.9	359	3.5	DE-SU 13761 BOLIVIA-ET 19588	2019	
21503 92955723	LIMPIE 17060	CAPRI 21503	7.90	105	104	0.15 102	0.32 104	601 116	-15.5 54 91	-0.35 50	25.1 81	0.05 107	-19.6 115	1.0 34 98	93 16	23	9 8	3	436	13196	462	3.5	443	3.4	DENOVO 14368 CAPRI-ET 17060	2017	
21504 92955715	LIMPIE 18119	HOWLER 21504	9.12	95	92	-0.51 94	-0.77 91	-126 97	-19.0 52 89	-0.14 46	2.2 92	0.06 109	-4.2 103	-6.2 27 112	98 11	16	8 8	3	389	10740	379	3.5	358	3.3	PINE-TREE HOWLER-ET 18119	2018	
21505 92955657	LIMPIE 19544	BOLIVIA 21505	9.82	117	113	0.96 112	0.42 105	241 106	19.2 57 112	0.08 50	9.0 104	0.01 101	-14.2 111	-2.1 35 104	107 20	25	8 9 1	3	420	12976	484	3.7	435	3.4	DE-SU 13761 BOLIVIA-ET 19544	2019	
21506 92955665	LIMPIE 19599	BOLIVIA 21506	10.26	124	119	1.32 116	0.52 106	704 118	22.7 55 114	-0.06 49	15.6 97	-0.07 115	-28.5 90	-1.4 122	106 35 103	25	7 9 1	3	447	13561	494	3.7	439	3.2	DE-SU 13761 BOLIVIA-ET 19599	2019	
21507 92955673	LIMPIE 19574	BOLIVIA 21507	9.52	116	112	1.19 114	-0.47 94	45 101	21.9 55 113	0.19 51	7.5 110	0.06 109	0.4 100	-1.9 36 104	115 20	26	9 10	3	435	12053	454	3.8	400	3.3	DE-SU 13761 BOLIVIA-ET 19574	2019	
21510 92955731	LIMPIE 18113	CAPRI 21510	11.82	111	114	0.66 108	2.03 124	779 120	5.0 55 103	-0.23 49	26.6 88	0.01 126	-11.0 109	8.2 33 84	98 15	23	8 8 1	3	452	13445	463	3.4	441	3.3	DENOVO 14368 CAPRI-ET 18113	2018	
21514 92993377	LIMPIE 17114	DAVOS 21514	9.88	108	98	0.00 100	-0.33 96	-480 88	7.5 55 105	0.26 53	-10.9 114	0.05 90	-21.7 107	-9.6 40 118	109 24	29	8 10	2	380	11139	439	3.9	374	3.4	S-S-I HUEY DAVOS-ET 17114	2017	
21516 92992874	LIMPIE 19089	SHIEK 21516	11.07	109	106	0.74 109	-0.65 92	-39 99	11.7 55 107	0.12 52	4.7 106	0.06 105	-6.4 105	-2.0 38 104	103 21	27	8 9 1	3	378	11850	465	3.9	401	3.4	S-S-I LA SANDERSON SHIEK-ET 19089	2019	
21517 92991975	LIMPIE 20040	FOXCATCHER21517	9.90	106	103	0.23 103	-0.16 98	184 105	-1.1 55 99	-0.07 51	7.4 96	0.01 101	4.5 97	-2.9 39 106	115 25	30	9 10	3	387	11744	427	3.6	393	3.3	BPS PANTHER FOXCATCHER-ET 20040	2020	
21519 92991991	LIMPIE 18170	FOXCATCHER21519	8.77	119	113	0.91 111	0.18 102	583 115	11.9 55 107	-0.10 51	13.8 95	-0.05 93	-18.5 115	-3.7 37 107	114 23	30	8	1	0	12337	466	3.8	395	3.2	BPS PANTHER FOXCATCHER-ET 18170	2018	
				Jaar van Geboorte : 2022																							
22001 92992023	LIMPIE 20077	FOXCATCHER22001	9.15	136	129	2.38 129	-0.15 98	1149 130	25.7 58 116	-0.16 52	41.0 91	0.03 104	-16.0 113	-3.8 39 107	119 26	29	9 10 1	3	400	14630	505	3.5	501	3.4	BPS PANTHER FOXCATCHER-ET 20077	2020	

Koeie

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Koei				Seleksie Indeks				Teelwaardes (EBV)										Gemiddelde Produksies						Stamboom	
TelerNr RekNr	Ouer Verifikasie	Naam	% In- teling*	LMI	Prod	Doelt	Gewig	Melk Ind B	BVet Ind B	BVet % Ind	Prot Ind B	Prot % Ind	Som Ind B	Kalfint Ind B	KLewe B	Toetse/lakt. 1 2 3	Aan. Lakt.	TKP	Kg Melk	Kg BV	% BV	Kg Prot	% Prot	Vader Moeder	Moeder GebJr
Aktiewe Rasgemiddeld:				8.73	105	104	0.37	-0.15	26	5.2	0.04	4.1	0.03	102	-0.8	103									
22004 92992049		LIMPIE 19539FOXCATCHER22004	9.89	112	111	0.91 111	-0.44 95	546 114	5.3 55 103	-0.14 92	18.6 118	0.01 101	-1.0 101	-2.2 104	106 30	9	1	0	12352	454	3.7	412	3.3	BPS PANTHER FOXCATCHER-ET 19539	2019
22006 92992056		LIMPIE 18582FOXCATCHER22006	9.96	118	109	0.51 106	0.59 107	598 116	0.9 58 101	-0.20 89	17.7 117	-0.02 97	-12.1 109	-8.2 116	123 28	9 9 1	3	389	13414	464	3.5	440	3.3	BPS PANTHER FOXCATCHER-ET 18582	2018
22007 92992106		LIMPIE 20076FOXCATCHER22007	9.15	120	115	1.10 113	-0.15 98	804 121	13.1 55 108	-0.16 91	16.1 116	-0.09 87	-12.8 110	-0.8 101	117 30	9	2	509	13511	470	3.5	417	3.1	BPS PANTHER FOXCATCHER-ET 20076	2020
22008 92992882		LIMPIE 18021 SHIEK 22008	10.61	124	124	2.08 125	-0.90 89	780 120	28.0 55 117	-0.03 98	24.5 124	-0.01 98	-12.8 110	-0.7 101	93 24	9	1	0	13265	481	3.6	436	3.3	S-S-I LA SANDERSON SHIEK-ET 18021	2018
22009 92993468		LIMPIE 18021 SHIEK 22009	10.61	111	109	0.98 112	-0.90 89	51 101	16.2 57 110	0.13 107	4.8 105	0.03 104	-5.9 105	-1.5 103	100 18	9 9 1	3	403	11796	429	3.6	392	3.3	S-S-I LA SANDERSON SHIEK-ET 18021	2018
22014 92992130		LIMPIE 20050FOXCATCHER22014	9.77	125	120	1.47 118	0.27 103	957 125	14.0 55 109	-0.21 89	29.6 129	-0.02 97	-13.6 111	-1.4 103	119 29	8	2	418	14250	508	3.6	467	3.3	BPS PANTHER FOXCATCHER-ET 20050	2020
22019 92992221		LIMPIE 19081FOXCATCHER22019	9.44	115	114	1.15 114	-0.02 100	158 104	26.2 56 116	0.19 110	3.2 103	-0.02 97	7.0 95	1.6 39	120 26	9 9 1	3	428	12533	467	3.7	407	3.3	BPS PANTHER FOXCATCHER-ET 19081	2019
22021 92992239		LIMPIE 20085FOXCATCHER22021	10.11	120	116	1.59 119	-1.32 84	233 106	23.1 55 114	0.13 107	13.5 113	0.05 107	-0.3 100	-0.5 101	119 31	9 10	3	423	13692	530	3.9	463	3.4	BPS PANTHER FOXCATCHER-ET 20085	2020
22022 92992247		LIMPIE 18063FOXCATCHER22022	10.73	128	119	1.53 118	0.33 104	675 118	13.4 55 108	-0.12 94	33.9 133	0.10 114	-17.6 114	-6.7 39	120 25	8 8	3	418	14164	501	3.5	474	3.4	BPS PANTHER FOXCATCHER-ET 18063	2018
22024 92991934		LIMPIE 18050 BOLIVIA 22024	8.93	90	81	-1.79 79	1.27 115	-438 89	-30.4 57 82	-0.13 93	-10.5 90	0.04 106	-15.8 112	-8.8 35	112 20	9	2	480	11228	404	3.6	370	3.3	DE-SU 13761 BOLIVIA-ET 18050	2018
22026 92993450		LIMPIE 20034 CAPRI 22026	12.09	106	105	0.34 104	-0.04 100	G 378 110	G -4.2 82 98	-0.18 90	G 15.1 115	0.02 103	G -7.2 106	G 3.2 77 94	G 106 75	7 7 1	3	422	13574	470	3.5	444	3.3	DENOVO 14368 CAPRI-ET 20034	2020
22028 92992858		LIMPIE 16103FOXCATCHER22028	9.93	112	99	-0.17 98	0.48 106	130 103	-5.0 58 97	-0.09 95	3.0 103	-0.01 98	-24.1 119	-9.6 41	120 27	9 10 1	3	371	12916	461	3.6	425	3.3	BPS PANTHER FOXCATCHER-ET 16103	2016
22030 92992932		LIMPIE 19582 CAPRI 22030	10.70	97	109	0.64 108	0.50 106	252 107	10.7 55 107	0.01 100	9.9 110	0.02 103	17.1 87	15.3 34	89 70	9	1	0	12586	481	3.8	413	3.3	DENOVO 14368 CAPRI-ET 19582	2019
22034 92992866		LIMPIE 19573FOXCATCHER22034	9.96	111	103	0.21 103	-0.38 95	480 112	-9.7 55 94	-0.25 87	15.0 115	0.00 100	-21.1 116	-4.8 38	114 25	9 9 1	3	394	13314	450	3.4	431	3.2	BPS PANTHER FOXCATCHER-ET 19573	2019
22036 93024305		LIMPIE 20010FOXCATCHER22036	10.90	85	90	-0.64 92	-1.02 88	G 211 105	G -34.1 82 80	-0.39 79	G 14.6 114	0.07 110	G 9.3 93	G 4.2 76 92	G 89 75	9	2	366	11656	391	3.4	402	3.5	DENOVO 14368 CAPRI-ET 20010	2020
22037 93024313		LIMPIE 19020FOXCATCHER22037	10.24	120	112	1.15 114	-0.01 100	56 101	18.4 55 111	0.15 108	13.7 113	0.11 116	-19.5 115	-3.6 39	115 25	9 7	2	498	12527	492	3.9	423	3.4	BPS PANTHER FOXCATCHER-ET 19020	2019
22038 93024404		LIMPIE 20002 CAPRI 22038	13.39	100	99	0.42 105	-1.61 81	G -659 83	G 14.8 81 109	0.41 122	G -14.4 86	0.08 111	G -10.8 108	G -5.3 76 110	G 80 74	8	2	424	11495	440	3.8	383	3.3	DENOVO 14368 CAPRI-ET 20002	2020
22044 93024420		LIMPIE 20075 CAPRI 22044	12.74	95	92	-0.41 95	-1.63 81	G 29 101	G -19.2 81 89	-0.19 90	G -0.5 100	-0.01 98	G -7.4 106	G -4.0 76 108	G 98 74	8 8 1	3	368	11101	378	3.4	359	3.2	DENOVO 14368 CAPRI-ET 20075	2020
22045 93024438		LIMPIE 19594 CAPRI 22045	9.62	112	119	1.38 117	0.23 103	811 121	18.6 54 111	-0.12 94	21.0 120	-0.05 93	-7.6 106	11.8 33	88 23	9	2	388	14850	545	3.7	476	3.2	DENOVO 14368 CAPRI-ET 19594	2019

Koeie

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Koei				Seleksie Indeks				Teelwaardes (EBV)										Gemiddelde Produksies						Stamboom	
TelerNr RekNr	Ouer Verifikasie	Naam	% In- teling*	LMI	Prod	Doelt	Gewig	Melk Ind B	BVet Ind B	BVet % Ind	Prot Ind B	Prot % Ind	Som Ind B	Kalfint Ind B	KLewe B	Toetse/lakt. 1 2 3	Aan. Lakt.	TKP	Kg Melk	Kg BV	% BV	Kg Prot	% Prot	Vader Moeder	Moeder GebJr
Aktiewe Rasgemiddeld:				8.73	105	104	0.37	-0.15	26	5.2	0.04	4.1	0.03	102	-0.8	103									
22048 93024446		LIMPIE 20079 CAPRI 22048	12.29	82	95	-0.81 90	0.24 103	G 1066 128	G -33.4 82	-0.65 80	G 13.7 113	-0.19 81	G 16.3 87	G 16.5 76	G 84 68	9 7	3	401	12807	396	3.1	402	3.1	DENOVO 14368 CAPRI-ET 20079	2020
22049 93024453		LIMPIE 20072 CAPRI 22049	12.01	113	123	1.53 118	1.04 113	1212 131	9.9 56	-0.32 90	41.5 83	0.01 140	2.6 98	12.3 76	88 16	9 8	3	364	14712	485	3.3	476	3.2	DENOVO 14368 CAPRI-ET 20072	2020
22059 93070134		LIMPIE 18026 SHIEK 22059	10.63	118	117	1.36 116	0.40 105	574 115	16.3 57	-0.06 110	24.6 124	0.05 107	-3.2 103	1.6 37	109 97	9 9 1	3	405	12908	475	3.7	439	3.4	S-S-I LA SANDERSON SHIEK-ET 18026	2018
22062 93070126		LIMPIE 18141 HOWLER 22062	10.63	114	112	0.68 108	1.43 117	142 104	20.3 51	0.13 112	5.8 106	0.01 101	-13.2 110	-1.3 29	105 102	9 1	2	347	12876	461	3.6	428	3.3	PINE-TREE HOWLER-ET 18141	2018
22063 93070167		LIMPIE 18601 SHIEK 22063	10.72	124	125	2.13 126	-0.68 92	617 116	36.3 55	0.10 122	17.2 51	-0.03 105	-14.6 111	4.7 37	97 91	8 9 1	3	443	13492	496	3.7	434	3.2	S-S-I LA SANDERSON SHIEK-ET 18601	2018
22065 93123917		LIMPIE 20078 DAVOS 22065	8.64	109	110	0.87 110	0.00 100	166 104	12.0 57	0.05 107	13.0 52	0.07 103	-1.7 113	2.7 54	101 110	9 6	3	441	13352	481	3.6	432	3.2	S-S-I HUEY DAVOS-ET 20078	2020
22066 93123925		LIMPIE 20016 DAVOS 22066	10.88	101	105	0.34 104	0.13 102	165 104	6.1 57	0.00 104	3.5 52	-0.01 98	12.6 90	4.8 39	103 91	9 10 1	3	379	11133	424	3.8	366	3.3	S-S-I HUEY DAVOS-ET 20016	2020
22067 936908847		LIMPIE 18111FOXCATCHER22067	9.41	117	113	1.00 112	0.32 104	497 113	13.0 55	-0.06 108	16.5 52	0.00 116	-7.8 106	-5.0 38	109 110	7	2	445	14136	497	3.5	447	3.2	BPS PANTHER FOXCATCHER-ET 18111	2018
22068 93342012		LIMPIE 20095 DAVOS 22068	10.68	94	95	-0.79 91	0.56 107	675 118	-25.7 55	-0.46 85	8.0 75	-0.12 108	-7.1 83	2.9 106	100 39	7 6	2	424	13453	445	3.3	419	3.1	S-S-I HUEY DAVOS-ET 20095	2020
22071 936813252		LIMPIE 1815 SHIEK 22071	11.74	121	120	1.83 122	-1.20 86	719 119	25.5 57	-0.04 115	17.1 50	-0.06 98	-1.0 117	2.4 48	108 91	7 1	3	417	14161	508	3.6	445	3.1	S-S-I LA SANDERSON SHIEK-ET 18155	2018
22078 93124030		LIMPIE 20088 DAVOS 22078	12.08	86	80	-1.49 82	-0.49 94	-487 87	-31.9 55	-0.12 81	-11.1 50	0.05 94	-15.3 89	-3.2 52	99 107	9 9 1	3	401	11178	413	3.7	379	3.4	S-S-I HUEY DAVOS-ET 20088	2020
22080 93124048		LIMPIE 20141 DAVOS 22080	10.50	97	100	-0.02 100	-0.08 99	365 109	-10.1 55	-0.22 94	9.8 51	-0.02 88	0.1 110	4.4 53	93 97	9	2	487	12397	443	3.6	399	3.2	S-S-I HUEY DAVOS-ET 20141	2020
22081 93122067		LIMPIE 16445 HOWLER 22081	11.33	113	110	0.49 106	0.50 106	978 125	-5.5 53	-0.39 97	23.6 48	-0.08 79	-7.8 123	3.6 50	120 88	9 9	3	441	13872	475	3.4	446	3.2	PINE-TREE HOWLER-ET 16445	2016
22084 93122422		LIMPIE 20131 SHIEK 22084	12.37	125	128	2.28 127	-0.47 94	920 124	35.8 55	-0.01 122	23.2 50	-0.06 99	-4.0 123	9.6 52	106 91	8 6	3	431	14218	518	3.6	463	3.3	S-S-I LA SANDERSON SHIEK-ET 20131	2020
22086 93124055		LIMPIE 20039 DAVOS 22086	10.75	110	112	0.85 110	0.18 102	695 118	7.6 57	-0.18 105	17.5 51	-0.05 90	1.9 117	7.1 54	105 93	8 6	2	535	13387	462	3.5	424	3.2	S-S-I HUEY DAVOS-ET 20039	2020
22089 93122448		LIMPIE 20156 SHIEK 22089	11.15	128	125	2.25 127	-1.06 87	892 123	27.4 55	-0.07 117	29.1 51	-0.01 96	-6.9 128	-1.6 52	109 98	9 10 1	3	433	13465	480	3.6	446	3.3	S-S-I LA SANDERSON SHIEK-ET 20156	2020
22090 93122075		LIMPIE 19285 HOWLER 22090	12.54	117	115	1.57 119	-0.75 91	-62 98	23.2 53	0.24 114	17.3 46	0.18 113	-4.5 117	-2.2 49	104 126	7	2	406	13441	540	4.0	459	3.4	PINE-TREE HOWLER-ET 19285	2019
22093 93122463		LIMPIE 20175 SHIEK 22093	12.12	114	113	1.15 114	0.07 101	215 106	16.7 55	0.07 110	16.1 49	0.08 104	-9.1 116	0.4 51	101 111	8 9 1	3	413	12349	455	3.7	412	3.3	S-S-I LA SANDERSON SHIEK-ET 20175	2020
22094 93123628		LIMPIE 20057 CAPRI 22094	11.21	101	103	0.15 102	0.89 111	-37 99	6.5 54	0.07 104	2.2 50	0.03 104	-3.4 103	2.9 34	92 94	8 10 1	3	364	11830	455	3.9	392	3.3	DENOVO 14368 CAPRI-ET 20057	2020

Koeie

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Koei				Seleksie Indeks				Teelwaardes (EBV)										Gemiddelde Produksies								Stamboom	
TelerNr RekNr	Ouer Verifikasie	Naam	% In- teling*	LMI	Prod	Doelt	Gewig	Melk Ind B	BVet Ind B	BVet % Ind	Prot Ind B	Prot % Ind	Som Ind B	Kalfint Ind B	KLewe B	Toetse/lakt. 1 2 3	Aan. Lakt.	TKP	Kg Melk	Kg BV	% BV	Kg Prot	% Prot	Vader Moeder	Moeder GebJr		
Aktiewe Rasgemiddeld:			8.73	105	104	0.37	-0.15	26	5.2	0.04	4.1	0.03	102	-0.8	103												
22095 93122406	LIMPIE 20133	FOXCATCHER22095	9.36	118	109	0.85 110	-0.23 97	238 106	2.9 57	-0.05 102	22.0 121	0.13 53	-16.1 113	-6.2 39	117 112	29	7 6	2	364	13244	479	3.6	454	3.4	BPS PANTHER FOXCATCHER-ET 20133	2020	
22097 93123644	LIMPIE 20067	CAPRI 22097	9.70	114	120	1.55 119	-0.14 98	1020 126	8.0 56	-0.28 105	36.7 136	0.02 52	-3.5 103	6.2 34	88 16	23	8 5	2	507	14172	492	3.5	465	3.3	DENOVO 14368 CAPRI-ET 20067	2020	
22099 93221547	LIMPIE 18183	HOWLER 22099	12.35	108	108	0.55 107	0.07 101	528 114	2.5 53	-0.17 102	13.5 91	-0.04 113	-6.3 105	5.6 29	108 89	18	9	1	0	11100	388	3.5	355	3.2	PINE-TREE HOWLER-ET 18183	2018	
22100 93221554	LIMPIE 16294	HOWLER 22100	9.41	112	111	0.93 111	-0.01 100	422 111	8.4 55	-0.09 105	18.5 118	0.04 51	-2.8 102	1.2 29	106 98	17	9 10	2	360	12686	448	3.5	422	3.3	PINE-TREE HOWLER-ET 16294	2016	
22101 93221653	LIMPIE 20111	DAVOS 22101	9.20	117	116	1.40 117	-0.43 95	503 113	15.6 58	-0.04 109	21.9 121	0.04 53	-10.7 106	3.0 39	105 94	30	8 8 1	3	401	13938	497	3.6	467	3.4	S-S-I HUEY DAVOS-ET 20111	2020	
22105 93221471	LIMPIE 20216	BOLIVIA 22105	9.17	115	109	0.57 107	0.50 106	600 116	-0.3 55	-0.22 100	20.7 120	0.01 51	-15.8 112	-4.1 34	113 108	26	6 5	2	428	11421	392	3.4	363	3.2	DE-SU 13761 BOLIVIA-ET 20216	2020	
22108 93221620	LIMPIE 20119	CAPRI 22108	11.28	114	119	1.36 116	0.69 108	786 120	19.4 37	-0.10 112	22.4 122	-0.03 35	-3.3 103	6.9 27	91 87	23		1	0	8915	316	3.6	283	3.2	DENOVO 14368 CAPRI-ET 20119	2020	
22109 93221497	LIMPIE 20060	BOLIVIA 22109	9.58	110	105	0.23 103	1.04 112	-126 97	11.6 55	0.16 107	-0.2 108	0.04 100	-20.4 116	-6.3 33	100 112	26	6 5	3	413	11649	421	3.6	383	3.3	DE-SU 13761 BOLIVIA-ET 20060	2020	
22110 93221505	LIMPIE 20103	BOLIVIA 22110	10.70	133	135	2.70 132	0.49 106	924 124	50.8 55	0.11 131	24.4 124	-0.05 51	-3.5 103	6.6 34	109 87	25	8 5	2	386	15265	577	3.8	471	3.1	DE-SU 13761 BOLIVIA-ET 20103	2020	
22112 93221679	LIMPIE 19551	DAVOS 22112	10.77	106	104	0.27 103	0.22 103	273 107	1.8 55	-0.09 101	7.0 107	-0.02 52	-14.0 111	0.9 38	100 98	29	7 6	2	500	12025	423	3.5	383	3.2	S-S-I HUEY DAVOS-ET 19551	2019	
22114 93221562	LIMPIE 18086	FOXCATCHER22114	9.24	117	106	0.19 102	1.53 118	105 103	11.1 57	0.07 107	2.0 103	-0.01 53	-18.6 115	-6.0 38	130 112	29	7 6	2	448	12244	446	3.7	373	3.1	BPS PANTHER FOXCATCHER-ET 18086	2018	
22119 93221521	LIMPIE 20091	BOLIVIA 22119	11.38	104	101	0.10 101	0.33 104	-169 96	3.4 55	0.09 102	1.7 102	0.07 51	-5.5 110	-5.1 35	103 110	27	8	2	418	13016	479	3.7	428	3.3	DE-SU 13761 BOLIVIA-ET 20091	2020	
22122 93239721	LIMPIE 20194	SPYKER 22122	10.56	115	109	0.66 108	0.63 108	137 104	17.1 55	0.11 110	3.1 103	-0.01 52	-16.0 113	-2.4 38	112 104	26	8 10	3	421	12827	472	3.7	418	3.3	OCD RIO SPYKER-ET 20194	2020	
22123 93239838	LIMPIE 17043	DAVOS 22123	9.77	107	107	0.55 107	0.31 104	-101 97	14.5 55	0.18 109	1.6 102	0.05 52	-8.2 107	1.0 36	98 98	27	8	1	0	9829	423	4.3	351	3.6	S-S-I HUEY DAVOS-ET 17043	2017	
22124 93239788	LIMPIE 20172	SPYKER 22124	11.42	109	111	0.96 112	-0.47 94	471 112	13.1 54	-0.05 108	9.8 110	-0.05 51	4.8 96	4.6 35	105 91	25	8 5	3	388	12618	435	3.5	394	3.1	OCD RIO SPYKER-ET 20172	2020	
22125 93239507	LIMPIE 18045	HOWLER 22125	9.95	112	109	0.68 108	0.79 110	-21 99	14.5 55	0.13 109	9.0 109	0.09 51	-1.7 101	-0.6 30	114 101	18	9 9	3	358	11263	455	4.0	386	3.4	PINE-TREE HOWLER-ET 18045	2018	
22127 93242204	LIMPIE 19059	DAVOS 22127	9.25	109	101	0.21 103	-0.25 97	-103 97	2.8 55	0.07 102	1.8 102	0.05 52	-15.8 112	-6.6 39	110 113	29	8 9 1	3	405	12377	460	3.7	426	3.4	S-S-I HUEY DAVOS-ET 19059	2019	
22128 93239523	LIMPIE 17430	HOWLER 22128	11.54	113	113	0.89 111	0.83 110	392 110	9.8 54	-0.06 106	21.4 121	0.07 50	-4.6 110	3.5 28	107 93	17	8 9 1	3	363	13136	469	3.6	438	3.3	PINE-TREE HOWLER-ET 17430	2017	
22129 93239531	LIMPIE 17039	HOWLER 22129	9.46	108	108	0.76 109	-0.71 92	301 108	8.1 55	-0.04 105	9.1 109	-0.01 51	2.6 98	0.9 30	106 98	18	8 6	2	383	13448	501	3.7	429	3.2	PINE-TREE HOWLER-ET 17039	2017	

Koeie

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Koei				Seleksie Indeks				Teelwaardes (EBV)										Gemiddelde Produksies								Stamboom	
TelerNr RekNr	Ouer Verifikasie	Naam	% In- teling*	LMI	Prod	Doelt	Gewig	Melk Ind B	BVet Ind B	BVet % Ind	Prot Ind B	Prot % Ind	Som Ind B	Kalfint Ind B	KLewe B	Toetse/lakt. 1 2 3	Aan. Lakt.	TKP	Kg Melk	Kg BV	% BV	Kg Prot	% Prot	Vader Moeder	Moeder GebJr		
Aktiewe Rasgemiddeld:			8.73	105	104	0.37	-0.15	26	5.2	0.04	4.1	0.03	102	-0.8	103												
22131 93239820	LIMPIE 20129 CAPRI 22131	11.14	110	117	1.23 115	0.35 104	682 118	15.0 36	-0.11 109	21.4 121	-0.01 35	-10.5 98	8.1 108	81 15	24		1	0	12096	447	3.7	376	3.1	DENOVO 14368 CAPRI-ET 20129	2020		
22132 93239762	LIMPIE 18241 HOWLER 22132	12.11	113	113	1.62 119	-2.28 73	144 104	19.8 52	0.13 112	11.8 48	0.07 110	11.9 91	0.1 27	107 10	16	8 6	2	363	12575	484	3.9	414	3.3	PINE-TREE HOWLER-ET 18241	2018		
22135 93239804	LIMPIE 20166FOXCATCHER22135	8.57	118	112	1.04 113	-0.61 93	496 113	11.1 56	-0.07 107	14.3 114	-0.02 53	-11.2 97	-2.1 109	118 39	30	8 5	2	433	12245	437	3.6	392	3.2	BPS PANTHER FOXCATCHER-ET 20166	2020		
22136 93242220	LIMPIE 19031 DAVOS 22136	11.86	87	84	-1.43 83	0.08 101	-218 94	-25.2 55	-0.16 51	-14.4 86	-0.07 53	-13.7 90	-2.0 111	98 37	29	9	2	546	12004	367	3.1	369	3.1	S-S-I HUEY DAVOS-ET 19031	2019		
22138 93242238	LIMPIE 20179 DAVOS 22138	9.22	127	126	2.06 125	-0.37 96	1166 130	24.1 57	-0.19 115	31.1 130	-0.06 54	-2.9 91	-0.2 102	112 39	29	8 7 1	3	368	14892	505	3.4	484	3.3	S-S-I HUEY DAVOS-ET 20179	2020		
22141 93290351	LIMPIE 20049 SPYKER 22141	11.24	96	94	-0.54 94	0.37 104	-384 90	-0.1 57	0.15 100	-14.7 86	-0.02 53	-6.5 105	-1.2 36	102 20	26	8 7	2	454	10005	384	3.8	333	3.3	OCD RIO SPYKER-ET 20049	2020		
22146 93290435	LIMPIE 20165FOXCATCHER22146	9.59	122	116	1.34 116	-0.27 97	429 111	18.8 58	0.01 111	16.6 116	0.02 53	-3.7 103	-2.5 39	125 26	29	8 8 1	3	380	14040	504	3.6	455	3.2	BPS PANTHER FOXCATCHER-ET 20165	2020		
22147 93290369	LIMPIE 20143 SPYKER 22147	12.21	109	110	1.00 112	-0.68 92	114 103	17.0 53	0.12 110	6.1 106	0.02 50	-8.2 103	0.3 106	91 35	26	8 6	2	349	12107	457	3.8	389	3.2	OCD RIO SPYKER-ET 20143	2020		
22148 93290740	LIMPIE 20149 DAVOS 22148	10.56	105	103	0.25 103	0.06 101	212 106	-1.9 55	-0.09 99	10.3 110	0.03 52	3.1 104	-3.2 98	107 38	29	8 9 1	3	384	12070	414	3.4	400	3.3	S-S-I HUEY DAVOS-ET 20149	2020		
22149 93290757	LIMPIE 20223 DAVOS 22149	10.52	104	100	-0.09 99	0.75 109	-169 96	3.7 55	0.10 102	-2.6 50	0.03 105	-11.1 109	-2.5 37	104 105	29	8 4	2	378	11906	455	3.8	379	3.2	S-S-I HUEY DAVOS-ET 20223	2020		
22158 93290724	LIMPIE 16019 CAPRI 22158	7.58	117	117	1.32 116	0.56 107	235 106	25.6 54	0.14 116	13.7 49	0.05 107	-7.6 106	-0.5 33	99 101	23	8 6	3	416	12497	455	3.6	411	3.3	DENOVO 14368 CAPRI-ET 16019	2016		
22162 93336154	LIMPIE 20185FOXCATCHER22162	10.82	115	109	0.36 104	0.64 108	927 124	-3.6 55	-0.35 98	18.0 48	-0.11 81	-16.7 118	-6.8 84	110 36	30	6	1	0	12923	412	3.2	394	3.1	BPS PANTHER FOXCATCHER-ET 20185	2020		
22163 93336188	LIMPIE 20132 DAVOS 22163	11.75	112	113	0.96 112	0.29 103	626 116	12.1 55	-0.12 107	15.6 49	-0.05 94	-13.0 115	0.9 51	90 28	22	8 10	3	419	12946	460	3.6	421	3.3	S-S-I HUEY DAVOS-ET 20132	2020		
22164 93336246	LIMPIE 16042 HOWLER 22164	12.68	115	117	1.27 115	0.42 105	535 114	21.7 53	0.00 113	15.1 48	-0.02 100	3.6 115	7.5 50	110 20	20	8 1	2	523	13348	495	3.7	434	3.3	PINE-TREE HOWLER-ET 16042	2016		
22165 93336261	LIMPIE 18088 SPYKER 22165	10.23	127	124	1.83 122	0.21 103	1055 127	19.5 55	-0.19 112	33.4 50	-0.01 90	-21.0 132	5.3 52	112 25	25	8 6	3	402	13268	461	3.5	437	3.3	OCD RIO SPYKER-ET 18088	2018		
22167 93336287	LIMPIE 17137 SHIEK 22167	7.64	98	94	-0.45 95	-0.86 90	314 108	-18.2 57	-0.28 89	0.8 50	-0.09 85	-1.8 101	-6.5 36	104 113	24	7 7 1	3	382	13211	440	3.3	429	3.3	S-S-I LA SANDERSON SHIEK-ET 17137	2017		
22168 93336204	LIMPIE 20253 DAVOS 22168	9.59	101	97	-0.15 98	-0.49 94	-42 99	-0.3 57	0.02 100	-8.6 92	-0.06 53	-9.3 91	-4.2 107	101 38	30	7 5	2	535	11424	415	3.6	346	3.0	S-S-I HUEY DAVOS-ET 20253	2020		
22169 93336253	LIMPIE 18220 HOWLER 22169	9.84	120	118	1.38 117	0.16 102	821 121	11.1 55	-0.20 107	29.7 48	0.02 89	-6.0 129	-0.4 50	109 13	18	7 8 1	3	383	13537	460	3.4	444	3.3	PINE-TREE HOWLER-ET 18220	2018		
22170 93336295	LIMPIE 19169 SHIEK 22170	10.31	108	106	0.40 105	-1.03 88	1043 127	-7.4 55	-0.42 96	12.4 49	-0.19 78	-16.2 112	4.7 51	102 25	25	7 5	2	494	14323	450	3.1	433	3.0	S-S-I LA SANDERSON SHIEK-ET 19169	2019		

Koeie

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Koei				Seleksie Indeks				Teelwaardes (EBV)										Gemiddelde Produksies						Stamboom	
TelerNr RekNr	Ouer Verifikasie	Naam	% In- teling*	LMI	Prod	Doelt	Gewig	Melk Ind B	BVet Ind B	BVet % Ind	Prot Ind B	Prot % Ind	Som Ind B	Kalfint Ind B	KLewe B	Toetse/lakt. 1 2 3	Aan. Lakt.	TKP	Kg Melk	Kg BV	% BV	Kg Prot	% Prot	Vader Moeder	Moeder GebJr
Aktiewe Rasgemiddeld:				8.73	105	104	0.37	-0.15	26	5.2	0.04	4.1	0.03	102	-0.8	103									
22171 93336212		LIMPIE 19052 DAVOS 22171	9.70	102	99	0.19 102	-0.55 94	-423 89	3.9 56	0.20 102	-1.6 52	0.12 117	-2.1 102	-1.8 103	108 29	7 4	2	535	11404	449	3.9	384	3.4	S-S-I HUEY DAVOS-ET 19052	2019
22173 936813278		LIMPIE 20038 BOLIVIA 22173	10.78	111	113	0.91 111	0.25 103	466 112	14.7 55	-0.04 109	11.7 49	-0.03 98	8.8 111	1.7 51	108 25	8 8	3	403	12384	457	3.7	386	3.1	DE-SU 13761 BOLIVIA-ET 20038	2020
22175 93336303		LIMPIE 18258 CAPRI 22175	12.16	100	100	0.15 102	-1.03 88	341 109	-12.4 54	-0.23 93	12.1 49	0.01 88	-8.4 107	3.3 33	97 93	8 7	2	403	12707	459	3.6	414	3.3	DENOVO 14368 CAPRI-ET 18258	2018
22176 93363380		LIMPIE 18156 SPYKER 22176	10.67	104	109	0.44 105	1.09 113	513 113	6.9 82	-0.12 104	11.7 80	-0.05 94	-3.7 111	7.6 81	93 75	8	2	557	13868	529	3.8	477	3.4	OCD RIO SPYKER-ET 18156	2018
22177 93363398		LIMPIE 20274 SPYKER 22177	13.49	114	115	1.13 114	1.50 118	3 100	23.9 80	0.22 114	16.5 78	0.15 112	-15.1 116	-0.5 79	86 74	9	2	358	11480	445	3.9	401	3.5	PINE-TREE HOWLER-ET 20274	2020
22178 936813286		LIMPIE 20001 BOLIVIA 22178	12.28	90	90	-1.09 87	0.20 102	583 115	-37.8 82	-0.54 77	11.9 80	-0.07 71	-9.1 112	1.9 81	94 75	7 5	2	433	12904	390	3.0	420	3.3	DENOVO 14368 CAPRI-ET 20001	2020
22180 93363315		LIMPIE 20246 BOLIVIA 22180	10.65	109	109	0.55 107	0.82 110	468 112	0.2 80	-0.17 100	22.2 79	0.06 91	-21.3 122	-0.6 79	87 74	7	1	0	11872	429	3.6	394	3.3	PINE-TREE HOWLER-ET 20246	2020
22182 93363323		LIMPIE 20082 BOLIVIA 22182	10.06	121	118	1.45 117	0.15 102	467 112	22.0 79	0.03 113	19.4 78	0.03 102	-4.2 103	0.1 77	117 76		1	0	13227	494	3.7	409	3.1	BPS PANTHER FOXCATCHER-ET 20082	2020
22185 93387272		LIMPIE 20257 CAPRI 22185	10.59	90	84	-1.28 85	-0.79 91	294 108	-40.6 81	-0.48 76	2.7 79	-0.06 103	-18.1 80	-4.0 75	100 75	6 6	3	385	12669	395	3.1	402	3.2	DENOVO 14368 CAPRI-ET 20257	2020
22186 93363422		LIMPIE 20261 FOXCATCHER 22186	10.91	114	111	0.81 110	-0.05 99	405 111	14.7 82	-0.01 109	5.7 80	-0.07 99	-7.5 106	-4.7 76	105 74	8	2	520	12190	454	3.7	383	3.1	OCD RIO SPYKER-ET 20261	2020
22187 93363430		LIMPIE 20283 FOXCATCHER 22187	11.29	119	109	0.49 106	0.89 111	680 118	0.5 79	-0.24 100	19.0 78	-0.03 87	-27.6 119	-3.4 78	118 76		1	0	11691	443	3.8	375	3.2	BPS PANTHER FOXCATCHER-ET 20283	2020
22193 93363620		LIMPIE 20265 CAPRI 22193	11.74	98	100	0.04 101	-0.35 96	292 108	-6.9 80	-0.17 96	6.4 79	-0.03 91	22.8 106	0.2 80	110 74	8 9 1	3	383	13475	469	3.5	451	3.4	DENOVO 14368 CAPRI-ET 20265	2020
22195 93363638		LIMPIE 20127 CAPRI 22195	12.52	98	101	0.02 100	0.12 102	365 109	-8.1 54	-0.20 95	10.5 48	-0.01 89	-3.4 110	5.3 50	89 23	7 5	2	476	12975	457	3.5	412	3.2	DENOVO 14368 CAPRI-ET 20127	2020
22196 93363646		LIMPIE 16093 CAPRI 22196	8.58	107	108	0.57 107	0.32 104	281 107	7.5 78	-0.03 105	10.2 77	0.01 98	-7.9 110	-0.4 78	92 75		1	0	12213	471	3.9	400	3.3	S-S-I HUEY DAVOS-ET 16093	2016
22198 93363331		LIMPIE 19150 BOLIVIA 22198	9.35	122	124	1.53 118	1.55 119	980 125	25.3 55	-0.14 115	25.7 49	-0.06 92	-11.1 125	6.7 51	105 24	9 8	2	354	14060	530	3.8	456	3.3	DE-SU 13761 BOLIVIA-ET 19150	2019
22199 93363349		LIMPIE 19199 BOLIVIA 22199	9.33	104	97	-0.83 90	2.62 131	181 105	-11.5 83	-0.17 93	3.9 81	-0.02 91	-10.6 104	-10.9 121	113 75	8 8	3	396	11811	420	3.6	393	3.3	BPS PANTHER FOXCATCHER-ET 19199	2019
22200 93363455		LIMPIE 19600 FOXCATCHER 22200	10.31	101	108	0.38 105	1.92 123	-176 95	12.2 83	0.18 107	10.5 81	0.16 109	24.4 110	-2.2 82	99 76	8 8 1	3	396	13834	518	3.8	473	3.4	S-S-I HUEY DAVOS-ET 19600	2019
22201 93363695		LIMPIE 19002 DAVOS 22201	10.42	118	110	0.66 108	1.16 114	-150 96	24.2 82	0.29 115	-1.1 81	0.04 99	1.4 77	-7.0 113	132 75	5 8 1	3	375	12462	487	3.9	409	3.3	BPS PANTHER FOXCATCHER-ET 19002	2019
22208 93387298		LIMPIE 20137 CAPRI 22208	11.31	113	115	1.17 114	-0.70 92	864 122	13.4 81	-0.19 108	13.6 80	-0.13 90	4.2 113	7.9 81	113 75	8	2	492	13742	466	3.4	419	3.1	DENOVO 14368 CAPRI-ET 20137	2020

Koeie

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Koei				Seleksie Indeks				Teelwaardes (EBV)										Gemiddelde Produksies						Stamboom		
TelerNr RekNr	Ouer Verifikasie	Naam	% In- teling*	LMI	Prod	Doelt	Gewig	Melk Ind B	BVet Ind B	BVet % Ind	Prot Ind B	Prot % Ind	Som Ind B	Kalfint Ind B	KLewe B	Toetse/lakt. 1 2 3	Aan. Lakt.	TKP	Kg Melk	Kg BV	% BV	Kg Prot	% Prot	Vader Moeder	Moeder GebJr	
Aktiewe Rasgemiddeld:				8.73	105	104	0.37	-0.15	26	5.2	0.04	4.1	0.03	102	-0.8	103										
22209 93387322		LIMPIE 19085 DAVOS 22209	10.19	117	117	1.30 116	-0.03 100	G 736 119	G 19.3 83 112 81	-0.09 95	G 15.6 115	-0.08 88	G -12.1 110	G 4.0 77	G 101 92	75	7	2	350	14654	503	3.4	456	3.1	OCD RIO SPYKER-ET 19085	2019
22211 93387249		LIMPIE 20247 SHIEK 22211	10.89	101	103	-0.05 100	1.05 113	G 401 110	G -1.8 81 99 80	-0.16 91	G 6.6 107	-0.06 81	G -5.6 104	G 8.6 76	G 101 83 75	75	8	2	545	10915	428	3.9	348	3.2	S-S-I LA SANDERSON SHIEK-ET 20247	2020
22212 93387306		LIMPIE 20202 CAPRI 22212	9.78	106	103	0.42 105	-0.77 91	G 112 103	G 2.7 82 102 80	-0.02 99	G 4.7 105	0.01 81	G 0.9 99	G -0.9 77	G 112 102 75	75	5 6	2	527	11157	400	3.6	370	3.3	S-S-I HUEY DAVOS-ET 20202	2020
22214 93387173		LIMPIE 19180 BOLIVIA 22214	9.70	117	108	0.79 109	-0.38 96	G 387 110	G 0.7 82 101 80	-0.13 93	G 20.8 120	0.07 81	G -4.3 110	G -5.6 77 111	G 129 75	75	7 7 1	3	358	12430	443	3.6	412	3.3	BPS PANTHER FOXCATCHER-ET 19180	2019
22218 93387207		LIMPIE 16029 SPYKER 22218	11.09	113	114	1.13 114	-0.19 98	G 434 111	G 16.5 82 110 81	-0.01 99	G 13.1 113	-0.01 81	G -12.4 110	G -0.5 77	G 90 101 75	75	8	1	0	11811	442	3.7	374	3.2	DENOVO 14368 CAPRI-ET 16029	2016
22219 93387223		LIMPIE 17151FOXCATCHER22219	8.42	112	110	1.08 113	-0.93 89	G -161 96	G 22.7 79 114 77	0.28 115	G 0.5 101	0.06 78	G -0.8 109	G -2.6 101 74	G 107 105 74	74	7 8	3	403	12929	474	3.7	416	3.2	WINSTAR HAWKEYE-ET 17151	2017
22222 93387181		LIMPIE 19242 BOLIVIA 22222	15.48	94	89	-0.37 96	-2.72 67	G -139 96	G -26.0 82 84 81	-0.19 90	G 2.8 103	0.07 81	G -7.0 110	G -5.5 78 110	G 98 75	76	8	2	426	12161	432	3.6	395	3.3	DENOVO 14368 CAPRI-ET 19242	2019
22226 93433050		LIMPIE 19184 BOLIVIA 22226	10.09	108	107	0.40 105	0.20 102	475 112	4.4 37 103 34	-0.14 92	7.0 107	-0.08 35	-2.6 102	-1.4 28	104 103 18	26		1	0	12474	426	3.4	418	3.4	DE-SU 13761 BOLIVIA-ET 19184	2019
22229 93435188		LIMPIE 20157 CAPRI 22229	10.93	113	121	1.55 119	1.16 114	G 364 109	G 31.5 82 119 80	0.15 108	G 17.5 117	0.05 81	G 4.5 107	G 7.9 77	G 89 85 75	75	8	2	561	12650	483	3.8	406	3.2	S-S-I HUEY DAVOS-ET 20157	2020
22230 93434884		LIMPIE 20207 SHIEK 22230	11.63	112	116	0.72 109	1.99 124	G 954 125	G 9.5 82 106 81	-0.25 87	G 22.0 121	-0.08 81	G -12.7 110	G 0.8 77	G 87 98 75	76	7 5	3	376	14368	473	3.3	451	3.1	S-S-I LA SANDERSON SHIEK-ET 20207	2020
22231 93435196		LIMPIE 20184 CAPRI 22231	13.20	124	117	1.53 118	-1.38 84	G 741 119	G 21.1 81 113 79	-0.08 96	G 11.3 111	-0.12 80	G -16.3 113	G 1.1 75	G 121 98 74	75	8 5	2	366	12679	463	3.7	390	3.1	DENOVO 14368 CAPRI-ET 20184	2020
22233 93434892		LIMPIE 20279 SHIEK 22233	10.31	86	83	-1.32 84	-0.77 91	G 101 103	G -37.9 82 77 80	-0.39 79	G -1.1 99	-0.04 81	G -7.7 106	G -3.3 77	G 95 106 75	75	8 1	2	491	10297	388	3.8	351	3.4	S-S-I LA SANDERSON SHIEK-ET 20279	2020
22234 93433068		LIMPIE 18169 HOWLER 22234	8.86	96	98	-0.47 94	2.02 124	G -494 87	G 7.0 82 104 80	0.26 114	G -9.9 91	0.06 81	G 9.6 93	G -0.1 77	G 104 100 75	75	8 6	2	373	11119	423	3.8	361	3.3	OCD RIO SPYKER-ET 18169	2018
22236 93433118		LIMPIE 20115FOXCATCHER22236	9.26	98	99	-0.26 97	-0.09 99	G 756 120	G -23.3 82 86 80	-0.47 75	G 18.1 118	-0.06 81	G -3.5 103	G 5.4 77	G 104 89 75	75	7 5	2	503	13319	435	3.3	428	3.2	S-S-I HUEY DAVOS-ET 20115	2020
22237 93434918		LIMPIE 20252 SHIEK 22237	10.29	115	112	1.34 116	-1.87 78	G 510 113	G 9.5 81 106 80	-0.10 95	G 17.9 117	0.01 81	G -14.6 111	G 1.9 77	G 101 96 75	76	8 5	2	467	13010	417	3.2	413	3.2	S-S-I LA SANDERSON SHIEK-ET 20252	2020
22238 93433076		LIMPIE 17240 HOWLER 22238	10.32	107	108	0.27 103	1.77 121	G 468 112	G -0.4 80 100 78	-0.17 91	G 19.8 119	0.04 79	G 4.9 96	G 4.9 75	G 112 90 74	74	7	2	375	12209	466	3.8	402	3.3	DE-SU 13761 BOLIVIA-ET 17240	2017
22239 93434900		LIMPIE 18257 SHIEK 22239	12.91	111	115	1.59 119	-2.94 65	G 953 125	G 15.7 81 110 79	-0.19 90	G 9.3 109	-0.19 80	G 7.4 76	G 6.4 88 74	G 98 75	75	7	1	0	12537	445	3.6	377	3.0	S-S-I LA SANDERSON SHIEK-ET 18257	2018
22240 93433126		LIMPIE 20318FOXCATCHER22240	11.07	109	112	0.81 110	1.03 112	G 202 105	G 13.2 80 108 78	0.05 103	G 16.2 116	0.09 79	G -9.3 107	G 5.1 75	G 92 90 74	74	7 6	2	356	12066	465	3.9	389	3.2	PINE-TREE HOWLER-ET 20318	2020
22244 93433084		LIMPIE 18250 HOWLER 22244	10.37	124	127	2.30 128	-0.71 92	G 555 114	G 43.9 83 127 81	0.19 110	G 13.2 113	-0.05 82	G -10.0 108	G 10.0 77	G 100 81 75	75	8 4	2	405	12970	487	3.8	393	3.0	DENOVO 14368 CAPRI-ET 18250	2018

Koeie

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Koei				Seleksie Indeks				Teelwaardes (EBV)										Gemiddelde Produksies						Stamboom	
TelerNr RekNr	Ouer Verifikasie	Naam	% In- teling*	LMI	Prod	Doelt	Gewig	Melk Ind B	BVet Ind B	BVet % Ind	Prot Ind B	Prot % Ind	Som Ind B	Kalfint Ind B	KLewe B	Toetse/lakt. 1 2 3	Aan. Lakt.	TKP	Kg Melk	Kg BV	% BV	Kg Prot	% Prot	Vader Moeder	Moeder GebJr
Aktiewe Rasgemiddeld:				8.73	105	104	0.37	-0.15	26	5.2	0.04	4.1	0.03	102	-0.8	103									
22245 93435238		LIMPIE 20239 CAPRI 22245	9.83	124	123	2.17	-0.81	G 185 105	G 35.3 82 121	0.26 114	G 20.7 120	0.13 119	G -12.5 110	G -2.0 104	G 96 75	7 4	2	434	12069	447	3.7	401	3.3	OCD RIO SPYKER-ET 20239	2020
22252 93450765		LIMPIE 19227 DAVOS 22252	10.15	89	87	-0.85	-1.30	G -279 93	G -17.8 81 89	-0.06 97	G -14.1 87	-0.05 93	G 9.6 93	G -2.4 77	G 110 75	8	2	445	9630	363	3.8	323	3.4	S-S-I HUEY DAVOS-ET 19227	2019
22254 93450732		LIMPIE 17162 SHIEK 22254	8.78	92	86	-1.11	-0.77	G -111 97	G -18.8 82 89	-0.14 92	G -18.0 83	-0.13 81	G -4.2 103	G -0.2 77	G 116 75	7 2	2	434	10473	421	4.0	339	3.2	S-S-I LA SANDERSON SHIEK-ET 17162	2017
22255 93450740		LIMPIE 17162 SHIEK 22255	8.78	118	113	1.15	-0.36	G 484 113	G 12.4 81 108	-0.06 97	G 18.0 118	0.02 103	G -17.1 113	G -0.3 76	G 108 75	8 5	2	361	13550	490	3.6	446	3.3	S-S-I LA SANDERSON SHIEK-ET 17162	2017
22257 93473577		LIMPIE 19247 DAVOS 22257	10.51	105	99	-0.02	-0.30	G -147 96	G 0.4 82 100	0.06 103	G -3.2 97	0.02 103	G 4.2 97	G -12.4 78	G 114 76	7	2	407	12563	476	3.8	413	3.3	S-S-I HUEY DAVOS-ET 19247	2019
22258 93473585		LIMPIE 20315 DAVOS 22258	11.37	107	104	0.38	0.08	G 53 101	G 0.4 83 100	-0.02 99	G 12.4 112	0.10 114	G -3.0 102	G -3.8 78	G 107 75	7 6	2	382	11789	433	3.7	398	3.4	OCD RIO SPYKER-ET 20315	2020
22260 93473551		LIMPIE 20327 CAPRI 22260	9.20	118	112	0.40	2.25	G 775 120	G 5.5 82 103	-0.22 88	G 18.7 118	-0.06 91	G -11.9 109	G -2.7 78	G 122 75	7 8 1	3	375	13369	461	3.5	430	3.2	S-S-I HUEY DAVOS-ET 20327	2020
22261 93473536		LIMPIE 20294 SHIELD 22261	9.93	105	103	0.19	-0.62	G 635 116	-6.1 53 96	-0.28 85	G 7.8 108	-0.12 83	-8.9 107	-5.0 35	98 110	7 5	2	381	12257	406	3.3	378	3.1	S-S-I LA SANDERSON SHIEK-ET 20294	2020
22266 93511871		LIMPIE 18079 SHIEK 22266	12.29	100	99	-0.30	0.46	G 371 110	-7.7 55 95	-0.21 89	G 1.7 102	-0.10 86	G 2.9 98	-2.6 35	105 105	8	2	546	13617	451	3.3	418	3.1	S-S-I LA SANDERSON SHIEK-ET 18079	2018
22267 93547289		LIMPIE 20321 CAPRI 22267	17.42	110	115	1.30	-0.37	G 472 112	G 20.1 54 112	0.01 100	G 13.0 113	-0.02 97	G -7.3 106	G 7.6 33	G 84 15	8	1	0	10926	431	4.0	340	3.1	DENOVO 14368 CAPRI-ET 20321	2020
22268 93511830		LIMPIE 19143 SPYKER 22268	11.67	104	101	-0.54	2.77	G 253 107	G -6.9 82 96	-0.16 91	G 9.0 109	0.01 101	G -4.0 103	G -7.8 77	G 110 75	9	2	360	11433	393	3.4	371	3.3	OCD RIO SPYKER-ET 19143	2019
22270 93511889		LIMPIE 19300 SHIEK 22270	13.44	109	113	0.89	0.99	G 355 109	G 12.5 57 108	-0.02 99	G 19.3 119	0.07 110	G 7.2 94	G 1.4 35	G 100 19	7	2	411	12399	451	3.6	417	3.4	S-S-I LA SANDERSON SHIEK-ET 19300	2019
22271 93511855		LIMPIE 20309 SPYKER 22271	10.12	128	126	2.34	-0.12	G 126 103	G 46.3 55 128	0.39 121	G 16.7 116	0.11 116	G -7.9 106	G -2.6 36	G 104 21	6 7 1	3	382	12201	488	4.0	422	3.5	OCD RIO SPYKER-ET 20309	2020
22272 93511863		LIMPIE 20297 SPYKER 22272	11.08	120	113	0.83	0.92	G 664 117	G 6.6 81 104	-0.18 90	G 23.1 123	0.01 101	G -21.5 117	G 2.6 75	G 123 74	8 5	3	384	13303	455	3.4	429	3.2	CHERRYPENCOL MOSCOW-ET 20297	2020
22273 93591063		LIMPIE 20287 SPYKER 22273	10.15	127	120	1.91	-1.34	G 507 113	G 26.4 83 116	0.05 103	G 18.7 118	0.02 103	G -10.3 108	G -0.1 78	G 123 75	7	2	410	12342	456	3.7	415	3.4	BPS PANTHER FOXCATCHER-ET 20287	2020
22274 93511897		LIMPIE 18160 MOSCOW 22274	9.69	115	111	0.96	0.12	G 124 103	G 17.7 81 111	0.12 106	G 9.0 109	0.04 106	G -7.0 106	G 0.4 76	G 115 75	7	1	0	9677	391	4.0	328	3.4	OCD RIO SPYKER-ET 18160	2018
22275 93547008		LIMPIE 20242 SPYKER 22275	11.97	105	108	0.61	0.43	G 282 107	G 5.6 82 103	-0.05 97	G 14.8 114	0.05 107	G -0.5 100	G -1.9 75	G 88 74	8	2	367	13221	477	3.6	441	3.3	CHERRYPENCOL MOSCOW-ET 20242	2020
22277 93547040		LIMPIE 19267FOXCATCHER22277	11.15	100	96	-0.49	0.92	-180 95	-9.4 42 94	-0.02 99	G 2.5 103	0.08 111	G -3.5 103	G -6.9 32	G 107 22		1	0	11813	464	3.9	382	3.2	BPS PANTHER FOXCATCHER-ET 19267	2019
22278 93547016		LIMPIE 20263 SPYKER 22278	9.31	113	107	0.61	-0.84	G 582 115	G -3.1 82 98	-0.24 87	G 16.4 116	-0.03 96	G -15.6 112	G -1.0 77	G 115 75	7 8 1	3	366	13083	443	3.4	427	3.3	BPS PANTHER FOXCATCHER-ET 20263	2020

Koeie

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Koei				Seleksie Indeks				Teelwaardes (EBV)										Gemiddelde Produksies						Stamboom	
TelerNr RekNr	Ouer Verifikasie	Naam	% In- teling*	LMI	Prod	Doelt	Gewig	Melk Ind B	BVet Ind B	BVet % Ind	Prot Ind B	Prot % Ind	Som Ind B	Kalfint Ind B	KLewe B	Toetse/lakt. 1 2 3	Aan. Lakt.	TKP	Kg Melk	Kg BV	% BV	Kg Prot	% Prot	Vader Moeder	Moeder GebJr
Aktiewe Rasgemiddeld:				8.73	105	104	0.37	-0.15	26	5.2	0.04	4.1	0.03	102	-0.8	103									
22281 93547024	LIMPIE 20298	SPYKER 22281	8.86	110	105	0.72 109	-0.33 96	-524 86	19.8 55	0.41 112	-2.2 98	0.15 121	-0.7 101	-8.1 115	109 20	6 8 1	3	391	11878	457	3.9	406	3.4	OCD RIO SPYKER-ET 20298	2020
22283 93547065	LIMPIE 20347	SHIEK 22283	9.62	114	110	0.96 112	-0.56 93	272 107	12.4 55	0.02 108	10.8 111	0.02 103	-12.2 110	-2.9 106	102 20	8	2	461	11734	432	3.7	366	3.1	S-S-I LA SANDERSON SHIEK-ET 20347	2020
22285 93547255	LIMPIE 19319	MOSCOW 22285	9.81	108	109	0.72 109	0.34 104	92 102	10.4 55	0.06 106	12.5 112	0.09 113	-6.3 105	3.0 94	98 22	8	2	363	13467	470	3.5	451	3.4	S-S-I HUEY DAVOS-ET 19319	2019
22289 93547073	LIMPIE 19294	BOLD 22289	9.04	99	98	0.17 102	-1.51 82	-128 97	5.0 56	0.09 103	-11.6 89	-0.07 90	4.8 96	5.3 90	110 15	8 4	2	509	11759	429	3.7	361	3.1	S-S-I BASIC BOLD-ET 19294	2019
22294 93591824	LIMPIE 19258	FOXCATCHER22294	10.31	107	95	-0.64 92	1.21 115	-290 92	-6.3 55	0.05 96	-4.4 52	0.05 103	-13.0 110	-13.5 126	126 29	9 10 1	3	412	10869	416	3.8	368	3.4	BPS PANTHER FOXCATCHER-ET 19258	2019
22296 93591832	LIMPIE 20221	FOXCATCHER22296	31.85	126	114	1.21 115	-0.44 95	343 109	17.4 55	0.04 111	13.4 102	0.02 113	-22.4 117	-8.9 37	125 25	7 5	2	363	12950	483	3.7	421	3.3	BPS PANTHER FOXCATCHER-ET 20221	2020
22299 93591865	LIMPIE 20314	SHIEK 22299	11.40	108	104	0.17 102	0.10 101	421 111	-1.3 55	-0.17 99	6.2 49	-0.07 91	-16.9 106	-2.3 113	104 36	7 5	2	487	12653	418	3.3	390	3.1	S-S-I LA SANDERSON SHIEK-ET 20314	2020
22303 93591964	LIMPIE 20339	DAVOS 22303	10.52	120	114	1.17 114	-0.20 98	198 105	25.8 54	0.17 116	3.3 49	-0.03 109	-11.4 109	-9.7 37	109 24	8 1	3	388	11728	441	3.8	377	3.2	S-S-I HUEY DAVOS-ET 20339	2020
22305 93591972	LIMPIE 20337	DAVOS 22305	10.32	110	106	0.17 102	0.87 111	589 115	0.2 53	-0.20 100	9.4 48	-0.09 89	-16.7 109	0.1 113	108 36	8 1	2	500	13116	458	3.5	408	3.1	S-S-I HUEY DAVOS-ET 20377	2020
22310 93655520	LIMPIE 16030	CAPRI 22310	9.64	113	119	1.32 116	0.72 109	809 121	19.4 55	-0.11 112	20.6 50	-0.05 94	2.3 120	5.6 93	95 34	8	2	363	12100	428	3.5	394	3.3	DENOVO 14368 CAPRI-ET 16030	2016
22311 93655538	LIMPIE 16030	CAPRI 22311	9.64	107	112	0.70 108	0.72 109	619 116	7.9 55	-0.15 105	16.1 49	-0.04 92	1.3 116	6.3 52	95 34	7	2	583	11110	406	3.7	359	3.2	DENOVO 14368 CAPRI-ET 16030	2016
22312 936813591	LIMPIE 20377	DAVOS 22312	10.32	96	89	-1.15 86	0.87 111	-238 94	-14.9 50	-0.05 91	-13.2 48	-0.05 97	-8.1 87	-12.0 47	109 93	6	2	389	9031	304	3.4	281	3.1	S-S-I HUEY DAVOS-ET 20377	2020
22313 93655561	LIMPIE 20387	DAVOS 22313	9.31	123	119	1.38 117	0.42 105	871 123	9.8 55	-0.22 106	33.2 50	0.04 88	-13.6 132	-3.6 52	109 106	8 5	2	410	14264	496	3.5	471	3.3	S-S-I HUEY DAVOS-ET 20387	2020
22315 93655470	LIMPIE 19417	HAWKEYE 22315	10.13	104	102	0.15 102	0.28 103	-187 95	10.0 55	0.16 106	-6.2 49	0.00 108	-8.9 94	-2.9 51	101 100	8 5	2	376	11839	414	3.5	372	3.2	WINSTAR HAWKEYE-ET 19417	2019
22317 93655579	LIMPIE 20398	DAVOS 22317	11.63	104	107	0.36 104	0.63 108	425 111	-0.2 57	-0.16 100	15.0 51	0.01 91	7.6 115	-4.3 53	97 101	8 7	3	365	12401	424	3.4	406	3.3	S-S-I HUEY DAVOS-ET 20398	2020
22318 93655587	LIMPIE 20308	DAVOS 22318	9.72	112	107	0.64 108	-0.06 99	-49 99	18.0 55	0.19 111	-3.0 50	-0.02 97	-19.3 115	-2.7 37	102 105	7 3	2	366	11682	426	3.7	364	3.1	S-S-I HUEY DAVOS-ET 20308	2020
22319 93655496	LIMPIE 19322	HAWKEYE 22319	11.49	120	119	1.57 119	-0.09 99	314 108	30.6 55	0.15 119	11.1 49	0.00 108	-14.8 112	1.8 34	99 96	8 5	2	448	12851	489	3.8	416	3.2	WINSTAR HAWKEYE-ET 19322	2019
22320 93655843	LIMPIE 20372	BOLD 22320	11.07	101	90	-0.83 90	-0.35 96	-42 99	-20.0 54	-0.17 88	-5.0 49	-0.03 91	-15.1 112	-9.0 34	121 117	9	2	367	12556	427	3.4	401	3.2	S-S-I BASIC BOLD-ET 20372	2020
22321 93655595	LIMPIE 19337	DAVOS 22321	9.72	102	105	0.21 103	0.83 110	304 108	2.7 55	-0.09 102	7.8 51	-0.02 95	2.8 108	0.2 52	94 97	8	2	368	12966	445	3.4	400	3.1	S-S-I HUEY DAVOS-ET 19337	2019

Koeie

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Koei				Seleksie Indeks				Teelwaardes (EBV)										Gemiddelde Produksies						Stamboom	
TelerNr RekNr	Ouer Verifikasie	Naam	% In- teling*	LMI	Prod	Doelt	Gewig	Melk Ind B	BVet Ind B	BVet % Ind	Prot Ind B	Prot % Ind	Som Ind B	Kalfint Ind B	KLewe B	Toetse/lakt. 1 2 3	Aan. Lakt.	TKP	Kg Melk	Kg BV	% BV	Kg Prot	% Prot	Vader Moeder	Moeder GebJr
Aktiewe Rasgemiddeld:				8.73	105	104	0.37	-0.15	26	5.2	0.04	4.1	0.03	102	-0.8	103									
22322 93655462	LIMPIE 18311 SHIEK 22322		10.68	94	93	-0.64 92	-0.12 99	217 106	-21.5 55 87	-0.28 49 85	4.2 104	-0.03 51 96	10.5 92	-1.8 35 103	110 26	7	2	386	11527	407	3.5	371	3.2	S-S-I LA SANDERSON SHIEK-ET 18311	2018
22323 93655645	LIMPIE 19383 MOSCOW 22323		12.83	109	108	0.57 107	0.26 103	339 109	7.1 54 104	-0.06 97	10.5 110	-0.01 51 98	0.6 100	1.9 33 96	111 17	8	1	0	11594	435	3.8	371	3.2	CHERRYPCOL MOSCOW-ET 19383	2019
22326 93655868	LIMPIE 20376 BOLD 22326		10.44	94	86	-1.11 87	-0.24 97	-183 95	-29.9 54 82	-0.21 49 89	0.4 101	0.06 51 109	-4.5 104	-7.8 33 115	118 15	10	2	346	11936	426	3.6	429	3.6	S-S-I BASIC BOLD-ET 20376	2020
22329 936838929	LIMPIE 20266 DAVOS 22329		10.86	136	130	2.62 131	0.02 100	364 109	40.7 53 125	0.24 48 113	33.2 132	0.19 50 127	-20.5 116	-2.5 36 105	114 24	8	2	366	13358	495	3.7	465	3.5	S-S-I HUEY DAVOS-ET 20266	2020
22330 93667087	LIMPIE 20455 MOSCOW 22330		11.27	111	111	0.79 109	0.55 107	373 110	10.9 56 107	-0.04 49 98	14.5 114	0.02 52 103	-2.0 102	1.2 34 98	105 17	7	2	449	12531	468	3.7	411	3.3	CHERRYPCOL MOSCOW-ET 20455	2020
22331 93667079	LIMPIE 19304 DAVOS 22331		10.61	116	117	1.23 115	1.08 113	105 103	33.0 55 120	0.27 50 114	5.3 105	0.02 52 103	-6.0 105	2.4 37 95	100 24	7	1	0	11260	473	4.2	352	3.1	S-S-I HUEY DAVOS-ET 19304	2019
22335 936813567	LIMPIE 20351 BOLD 22335		9.60	108	103	0.49 106	-1.36 84	117 103	1.6 54 101	-0.03 48 98	4.2 104	0.00 50 100	-0.5 100	-1.8 32 103	116 15	7	2	361	13264	467	3.5	436	3.3	S-S-I BASIC BOLD-ET 20351	2020
22341 936813625	LIMPIE 20365 MOSCOW 22341		11.96	117	113	0.79 109	1.17 114	440 111	9.6 36 106	-0.08 34 96	20.2 120	0.05 35 107	-13.5 111	0.0 27 100	115 14		1	0	12281	413	3.4	387	3.2	CHERRYPCOL MOSCOW-ET 20365	2020
22343 936774587	19396 DAVOS 22343		11.66	112	112	1.27 115	-1.24 85	428 111	8.0 55 105	-0.08 50 96	22.2 122	0.07 52 110	-2.3 102	-0.8 38 101	96 23	7	2	359	13087	481	3.7	434	3.3	S-S-I HUEY DAVOS-ET 19396	2019
22348 936774629	LIMPIE 20338 DAVOS 22348		10.89	110	109	0.32 104	0.83 110	1037 127	-4.0 55 98	-0.39 50 79	18.0 118	-0.14 52 80	-19.3 115	5.3 37 90	103 23	8	2	481	14379	463	3.2	427	3.0	S-S-I HUEY DAVOS-ET 20338	2020
22349 936774637	LIMPIE 20381 BOLD 22349		10.57	101	88	-0.66 92	-1.31 84	-321 92	-17.5 36 90	-0.04 32 98	-8.1 92	0.03 33 104	-10.1 108	-10.5 26 120	124 13		1	0	8250	327	4.0	267	3.2	S-S-I BASIC BOLD-ET 20381	2020
22351 936774652	LIMPIE 19326 HOWLER 22351		12.17	111	112	0.91 111	-0.47 94	795 121	6.9 53 104	-0.22 47 88	15.3 115	-0.10 49 86	-5.9 105	9.1 29 82	107 13	8	2	513	13407	456	3.4	429	3.2	PINE-TREE HOWLER-ET 19326	2019
22353 936774678	LIMPIE 20320 MOSCOW 22353		10.81	125	123	1.72 121	0.70 108	524 114	32.9 54 120	0.10 48 105	17.6 117	0.00 50 100	-16.6 113	3.3 33 94	109 15	7	2	374	12885	486	3.8	415	3.2	CHERRYPCOL MOSCOW-ET 20320	2020
22355 936774694	LIMPIE 20396 DAVOS 22355		10.76	115	119	1.57 119	0.07 101	488 113	27.1 53 116	0.07 48 104	16.1 116	0.00 50 100	-1.8 101	6.8 36 87	97 24	8	2	452	13104	497	3.8	449	3.4	S-S-I HUEY DAVOS-ET 20396	2020
22356 936774702	LIMPIE 18180 MOSCOW 22356		10.39	109	110	0.68 108	0.55 107	587 115	0.5 54 100	-0.22 49 88	23.3 123	0.03 51 104	4.3 97	2.6 32 95	107 14	9	2	404	11305	366	3.2	385	3.4	CHERRYPCOL MOSCOW-ET 18180	2018
22363 936774777	LIMPIE 19172 MOSCOW 22363		12.16	106	107	0.12 102	1.77 121	550 114	-2.7 54 98	-0.23 49 88	17.7 117	-0.01 51 98	-2.1 102	2.7 34 95	106 16	8	2	440	12501	422	3.4	391	3.1	CHERRYPCOL MOSCOW-ET 19172	2019
22367 936774819	LIMPIE 19376 DAVOS 22367		10.48	109	112	0.40 105	2.17 126	843 122	2.8 55 102	-0.27 50 86	21.7 121	-0.05 52 93	0.4 100	0.6 37 99	101 23	8	2	391	13979	457	3.3	445	3.2	S-S-I HUEY DAVOS-ET 19376	2019
22371 936774850	LIMPIE 20462 CAPRI 22371		10.91	110	114	0.79 109	1.04 113	940 124	5.6 54 103	-0.27 48 86	22.7 122	-0.07 50 90	-20.3 116	11.0 32 79	87 17	8	2	529	13629	487	3.6	431	3.2	DENOVO 14368 CAPRI-ET 20462	2020
22376 936774900	LIMPIE 20386 DAVOS 22376		11.55	108	111	0.85 110	0.61 107	80 102	16.0 53 110	0.12 48 106	11.1 111	0.08 50 111	3.9 97	-3.2 36 106	92 22	7	2	360	11314	433	3.8	383	3.4	S-S-I HUEY DAVOS-ET 20386	2020

Koeie

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Koei				Seleksie Indeks				Teelwaardes (EBV)										Gemiddelde Produksies								Stamboom	
TelerNr RekNr	Ouer Verifikasie	Naam	% In- teling*	LMI	Prod	Doelt	Gewig	Melk Ind B	BVet Ind B	BVet % Ind	Prot Ind B	Prot % Ind	Som Ind B	Kalfint Ind B	KLewe B	Toetse/lakt. 1 2 3	Aan. Lakt.	TKP	Kg Melk	Kg BV	% BV	Kg Prot	% Prot	Vader Moeder	Moeder GebJr		
Aktiewe Rasgemiddeld:				8.73	105	104	0.37	-0.15	26	5.2	0.04	4.1	0.03	102	-0.8	103											
22378 936774926	LIMPIE 20373 SHIEK 22378		10.95	119	120	1.51 118	-0.49 94	1022 127	23.3 55 114 49	-0.15 92	13.0 113	-0.18 74	-13.2 110	8.2 84	103 19	8	2	534	12978	449	3.5	397	3.1	S-S-I LA SANDERSON SHIEK-ET 20373	2020		
22384 936774983	LIMPIE 20421 MOSCOW 22384		12.21	110	105	0.19 102	1.19 114	64 102	5.3 54 103 49	0.02 101	7.3 107	0.05 107	-10.2 108	-3.2 106	114 16	8	2	349	11177	399	3.6	367	3.3	CHERRYPCOL MOSCOW-ET 20421	2020		
22385 936774991	LIMPIE 20414 MOSCOW 22385		12.71	97	95	-0.56 93	0.27 103	281 107	-21.4 54 87 48	-0.30 84	9.9 110	0.00 100	-4.3 103	0.1 100	109 15	8 3	2	411	12032	399	3.3	397	3.3	CHERRYPCOL MOSCOW-ET 20414	2020		
22386 936787472	LIMPIE 20446 CAPRI 22386		11.08	112	112	0.79 109	0.65 108	574 115	7.4 54 105 49	-0.14 92	19.0 119	0.00 100	-23.0 118	4.2 92	91 14	8	1	0	11534	437	3.8	367	3.2	DENOVO 14368 CAPRI-ET 20446	2020		
22387 936787357	LIMPIE 20416 MOSCOW 22387		11.14	118	114	0.91 111	0.73 109	800 121	3.4 54 102 50	-0.25 87	28.5 128	0.02 103	-17.5 114	1.9 96	112 16	10 2	2	394	13144	435	3.3	432	3.3	CHERRYPCOL MOSCOW-ET 20416	2020		
22388 936787464	LIMPIE 19240 DAVOS 22388		9.23	103	98	-0.54 94	1.04 113	134 103	-2.0 51 99 48	-0.07 96	-8.9 92	-0.12 83	-21.8 117	-2.0 104	107 20	6	2	375	12584	438	3.5	384	3.1	S-S-I HUEY DAVOS-ET 19240	2019		
22390 936787423	LIMPIE 18480 DAVOS 22390		9.32	107	105	0.49 106	0.49 106	-152 96	6.3 55 104 50	0.12 106	11.8 112	0.16 123	3.8 97	-4.4 108	105 22	8 5	2	405	10780	429	4.0	379	3.5	S-S-I HUEY DAVOS-ET 18480	2018		
22392 936787340	LIMPIE 20502 MOSCOW 22392		11.89	112	117	1.25 115	-0.01 100	725 119	19.1 54 112 49	-0.09 95	14.2 114	-0.09 87	11.3 91	10.4 80	111 16	9	2	451	13194	470	3.6	418	3.2	CHERRYPCOL MOSCOW-ET 20502	2020		
22396 936787571	LIMPIE 20491 CAPRI 22396		10.69	103	106	0.49 106	0.24 103	255 107	2.4 54 102 49	-0.07 96	13.6 113	0.05 107	-7.8 106	3.5 93	87 18	8 4	2	374	11882	425	3.6	392	3.3	DENOVO 14368 CAPRI-ET 20491	2020		
22397 936787563	LIMPIE 17166 CAPRI 22397		8.90	112	117	1.15 114	0.73 109	471 112	24.6 54 115 49	0.05 103	10.0 110	-0.05 93	-13.7 111	7.4 86	88 15	8 1	2	386	12042	444	3.7	393	3.3	DENOVO 14368 CAPRI-ET 17166	2017		
22398 936787548	LIMPIE 20507 CAPRI 22398		11.27	95	100	-0.26 97	0.09 101	615 116	-8.7 54 95 49	-0.29 85	0.8 101	-0.17 76	-7.2 106	8.2 84	87 16	9 1	2	441	12420	435	3.5	381	3.1	DENOVO 14368 CAPRI-ET 20507	2020		
22399 936813823	LIMPIE 18398 HARRINGTON 223		11.83	105	100	0.06 101	0.40 105	-163 96	-1.5 34 99 30	0.04 102	6.8 107	0.11 116	-17.3 114	1.2 98	105 9		1	0	12163	458	3.8	420	3.5	DENOVO 16413 HARRINGTON-ET 18398	2018		
22400 936787399	LIMPIE 19183 BOLD 22400		9.02	105	103	0.36 104	-0.48 94	186 105	0.8 54 101 49	-0.07 96	6.6 107	0.01 101	-3.9 103	5.7 89	111 14	9 1	2	455	13370	480	3.6	437	3.3	S-S-I BASIC BOLD-ET 19183	2019		
224006 97135461	224006		8.22	99	101	0.02 100	-0.32 96	188 105	2.4 41 102 33	-0.05 97	-5.6 95	-0.11 84	1.3 99	4.5 15	102 91	7 4	2	403	12813	441	3.4	390	3.0	MOEDIS RED			
22401 936813831	LIMPIE 18483 HARRINGTON 224		12.28	110	109	0.93 111	-0.96 89	484 113	0.1 53 100 47	-0.18 90	22.9 122	0.06 109	-6.2 105	9.7 81	110 11	10	2	413	13586	463	3.4	444	3.3	DENOVO 16413 HARRINGTON-ET 18483	2018		
22402 936787324	LIMPIE 20513 MOSCOW 22402		11.48	110	112	0.96 112	-0.05 99	402 110	10.2 54 106 49	-0.06 97	16.7 116	0.03 104	10.2 92	4.5 33	113 91	8	2	512	11498	463	4.0	407	3.5	CHERRYPCOL MOSCOW-ET 20513	2020		
22403 936813849	LIMPIE 18409 HARRINGTON 224		9.02	106	103	0.04 101	0.79 109	310 108	-2.9 33 98 30	-0.15 92	8.9 109	-0.01 98	-25.1 120	0.9 21	97 98	17	1	0	10115	393	3.9	315	3.1	DENOVO 16413 HARRINGTON-ET 18409	2018		
224032 97135669	224032		8.22	102	99	-0.09 99	-0.18 98	-96 98	5.4 44 103 34	0.08 104	-11.1 89	-0.08 88	-13.7 111	0.3 17	101 99	7 6 1	3	349	12697	459	3.6	392	3.1	LESPERRON CROTEAU ZOOM RED			
22404 936787522	LIMPIE 20524 CAPRI 22404		13.72	113	116	1.47 118	-0.25 97	197 105	24.6 54 115 49	0.15 108	14.9 115	0.08 111	-10.5 108	2.4 33	85 95	8	2	371	13543	502	3.7	432	3.2	DENOVO 14368 CAPRI-ET 20524	2020		

Koeie

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Koei				Seleksie Indeks				Teelwaardes (EBV)										Gemiddelde Produksies						Stamboom	
TelerNr RekNr	Ouer Verifikasie	Naam	% In- teling*	LMI	Prod	Doelt	Gewig	Melk Ind B	BVet Ind B	BVet % Ind	Prot Ind B	Prot % Ind	Som Ind B	Kalfint Ind B	KLewe B	Toetse/lakt. 1 2 3	Aan. Lakt.	TKP	Kg Melk	Kg BV	% BV	Kg Prot	% Prot	Vader Moeder	Moeder GebJr
Aktiewe Rasgemiddeld:				8.73	105	104	0.37	-0.15	26	5.2	0.04	4.1	0.03	102	-0.8	103									
22405 936787381	LIMPIE 19378 DAVOS 22405		10.32	96	97	0.00 100	-0.92 89	-104 97	-6.7 55	-0.03 96	2.4 102	0.06 109	9.8 92	-2.4 36	97 105	7 2	2	436	9835	382	3.9	331	3.4	S-S-I HUEY DAVOS-ET 19378	2019
22406 936787373	LIMPIE 19377 DAVOS 22406		8.70	107	104	0.21 103	0.93 111	-96 98	11.5 55	0.15 107	-1.2 99	0.02 103	-12.8 110	-2.5 37	99 105	8	2	466	12544	486	3.9	405	3.2	S-S-I HUEY DAVOS-ET 19377	2019
22409 936787274	LIMPIE 20543 SPYKER 22409		10.90	108	105	0.40 105	0.18 102	143 104	7.3 55	0.02 104	4.4 104	0.00 100	-3.8 103	-4.1 36	107 108	8	2	363	12517	449	3.6	394	3.2	OCD RIO SPYKER-ET 20543	2020
22410 936787266	LIMPIE 20549 SPYKER 22410		9.74	112	108	0.76 109	-0.28 97	11 100	14.0 37	0.13 109	4.8 105	0.04 106	-7.0 105	-11.0 29	100 121		1	0	7940	288	3.6	272	3.4	OCD RIO SPYKER-ET 20549	2020
22411 936787308	LIMPIE 20506 MOSCOW 22411		12.39	110	115	0.98 112	0.50 106	740 119	10.6 54	-0.17 106	19.8 91	-0.04 119	10.5 92	7.3 33	109 86	8 1	2	496	13092	477	3.6	428	3.3	CHERRYPENCOL MOSCOW-ET 20506	2020
22412 936787290	LIMPIE 19470 BOLD 22412		11.81	94	90	-0.92 89	1.03 112	-711 82	-4.6 55	0.23 97	-15.6 49	0.08 112	5.0 85	-3.4 51	116 111	8 5	2	384	10740	433	4.0	359	3.3	S-S-I BASIC BOLD-ET 19470	2019
22415 936796515	LIMPIE 20538 SPYKER 22415		10.41	116	116	1.21 115	0.31 104	374 110	24.1 36	0.08 115	9.7 34	-0.02 104	-3.2 110	-0.6 35	103 101		1	0	10326	389	3.8	330	3.2	OCD RIO SPYKER-ET 20538	2020
22416 936796523	LIMPIE 18403 DAVOS 22416		11.32	105	101	0.02 100	-0.21 98	371 110	-4.6 55	-0.18 97	3.8 51	-0.08 104	-18.9 88	2.0 115	103 37	8	1	0	10888	408	3.8	340	3.1	S-S-I HUEY DAVOS-ET 18403	2018
22418 936796549	LIMPIE 18566 BOLD 22418		12.06	98	95	-0.56 93	0.33 104	54 101	-9.1 37	-0.11 95	-5.2 34	-0.06 94	3.7 95	-2.5 26	115 105		1	0	11987	444	3.7	400	3.3	S-S-I BASIC BOLD-ET 18566	2018
22419 936796556	LIMPIE 20534 SPYKER 22419		11.49	110	111	0.81 110	0.82 110	199 105	15.9 55	0.08 110	11.0 48	0.04 104	6.6 111	-1.4 50	105 106	10 1	2	437	12764	452	3.5	433	3.4	OCD RIO SPYKER-ET 20534	2020
22420 936796564	LIMPIE 20433 SPYKER 22420		11.79	103	100	0.00 100	-0.56 93	356 109	-9.8 55	-0.22 94	7.0 50	-0.04 88	-2.2 107	-1.7 52	109 103	8	2	364	10586	385	3.6	342	3.2	OCD RIO SPYKER-ET 20433	2020
22421 936796572	LIMPIE 20453 SPYKER 22421		11.47	118	122	1.89 123	-0.26 97	256 107	37.4 55	0.25 123	12.1 50	0.03 113	5.7 112	4.0 12	98 52	8 5	2	351	13141	491	3.7	420	3.2	OCD RIO SPYKER-ET 20453	2020
22424 936796606	LIMPIE 20413 CAPRI 22424		12.33	100	104	0.12 102	0.56 107	515 113	-8.2 54	-0.26 95	16.9 49	0.00 86	-9.3 117	3.3 51	85 100	8 3	2	372	11700	382	3.3	378	3.2	DENOVO 14368 CAPRI-ET 20413	2020
22425 936796614	LIMPIE 19282 HAWKEYE 22425		10.47	93	86	-0.88 90	-0.68 92	-544 86	-20.7 55	0.00 88	-5.5 49	0.12 100	-8.2 95	-6.8 51	105 106	7 5	2	367	10065	396	3.9	348	3.5	WINSTAR HAWKEYE-ET 19282	2019
224265 97143150	224265		8.22	99	98	-0.09 99	-0.12 99	-126 97	-7.9 42	-0.04 95	6.6 35	0.10 98	12.5 107	0.5 38	117 114	8 5	2	445	13159	465	3.5	422	3.2	DELTA ROSEBUD RED	
224285 97135701	224285		8.22	93	91	-0.79 91	-0.17 98	97 103	-21.4 42	-0.24 87	-0.6 100	-0.03 38	-17.3 96	3.7 114	97 17	8 6	2	400	12830	425	3.3	410	3.2	LESPERRON CROTEAU ZOOM RED	
224287 97162150	224287		8.22	93	87	-0.85 90	-0.12 99	-540 86	-21.5 42	0.00 87	-0.5 35	0.17 100	6.9 100	-5.3 38	117 124	8	2	348	12041	421	3.5	413	3.4	DELTA ROSEBUD RED	
224290 97135735	224290		8.22	96	96	-0.26 97	-0.17 98	-368 90	5.1 42	0.19 103	-15.6 35	-0.03 110	-9.4 85	4.8 38	97 96	8	2	472	12166	447	3.7	376	3.1	LESPERRON CROTEAU ZOOM RED	
22430 936796663	LIMPIE 18456 HARRINGTON 224		9.28	110	108	0.38 105	0.34 104	804 121	-2.2 53	-0.30 99	14.7 46	-0.10 84	-18.1 114	8.9 28	112 83	8	2	437	14241	453	3.2	431	3.0	DENOVO 16413 HARRINGTON-ET 18456	2018

Koeie

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Koei				Seleksie Indeks				Teelwaardes (EBV)										Gemiddelde Produksies						Stamboom		
TelerNr RekNr	Ouer Verifikasie	Naam	% In- teling*	LMI	Prod	Doelt	Gewig	Melk Ind B	BVet Ind B	BVet % Ind	Prot Ind B	Prot % Ind	Som Ind B	Kalfint Ind B	KLewe B	Toetse/lakt. 1 2 3	Aan. Lakt.	TKP	Kg Melk	Kg BV	% BV	Kg Prot	% Prot	Vader Moeder	Moeder GebJr	
Aktiewe Rasgemiddeld:			8.73	105	104	0.37	-0.15	26	5.2	0.04	4.1	0.03	102	-0.8	103											
22431 936796671		LIMPIE 18390 MOSCOW 22431	9.79	112	113	0.55 107	1.86 122	539 114	15.0 54	-0.07 109	9.5 51	-0.07 90	-0.3 100	4.3 33	112 92	10	1	0	13045	469	3.6	410	3.1	CHERRYPENCOL MOSCOW-ET 18390	2018	
224314 97143200	224314		8.22	81	76	-1.88 78	-0.12 99	-469 88	-43.4 44	-0.25 74	-6.5 94	0.09 113	12.6 90	-5.8 19	117 7	8	7	3	369	10819	356	3.3	359	3.3	DELTA ROSEBUD RED	
22433 936821057		LIMPIE 18423 HARRINGTON 224	9.50	97	93	-0.41 95	-1.19 86	341 109	-26.5 52	-0.37 84	10.7 111	0.00 100	-17.5 114	1.0 28	99 98	8	2	443	13354	434	3.3	424	3.2	DENOVO 16413 HARRINGTON-ET 18423	2018	
224349 97135479	224349		8.22	98	99	0.25 103	-0.33 96	-908 76	16.3 41	0.54 110	-12.6 33	0.18 129	17.9 88	-3.4 17	106 107	6	7	3	377	11161	437	3.9	372	3.3	MOEDIS RED	
22435 936821073		LIMPIE 20434 BOLD 22435	8.83	104	99	0.10 101	-0.89 89	191 105	-7.6 54	-0.14 96	5.8 106	0.00 100	-9.0 107	3.5 34	114 93	9	2	488	12940	471	3.6	425	3.3	S-S-I BASIC BOLD-ET 20434	2020	
224373 97135784	224373		8.22	93	91	-0.62 93	-0.18 98	-472 88	-5.2 42	0.13 97	-14.4 34	0.01 107	-4.7 86	-0.6 37	98 101	7	2	376	11923	472	4.0	393	3.3	LESPERRON CROTEAU ZOOM RED		
22438 936821107		LIMPIE 19481 BOLD 22438	9.79	84	76	-1.73 79	-0.82 90	-708 82	-34.0 54	-0.05 80	-17.6 49	0.06 97	5.4 83	-7.8 51	119 109	8	5	2	375	10113	352	3.5	329	3.3	S-S-I BASIC BOLD-ET 19481	2019
224380 97143192	224380		8.22	87	81	-1.28 85	-0.12 99	-1215 68	-16.7 42	0.34 90	-18.3 35	0.24 118	18.5 82	-11.9 38	118 134	7	2	436	9562	367	3.8	330	3.5	DELTA ROSEBUD RED		
22440 936821123		LIMPIE 20576 BOLD 22440	10.22	93	88	-0.85 90	-0.47 94	-360 91	-16.2 54	-0.02 90	-9.9 49	0.02 99	-1.1 91	-4.2 51	109 103	8	1	0	10019	388	3.9	328	3.3	S-S-I BASIC BOLD-ET 20576	2020	
224413 97143176	224413		8.22	87	85	-1.03 88	-0.12 99	-584 85	-32.4 44	-0.09 81	8.3 36	0.28 95	27.3 108	-6.0 19	120 7	7	6	3	357	11316	395	3.5	403	3.6	DELTA ROSEBUD RED	
22442 936821149		LIMPIE 18510 HARRINGTON 224	12.91	101	96	-0.34 96	-0.29 97	107 103	-13.3 53	-0.17 92	2.9 46	-0.01 91	-12.6 103	2.6 49	113 98	7	3	2	428	11704	452	3.9	383	3.3	DENOVO 16413 HARRINGTON-ET 18510	2018
22443 936821156		LIMPIE 20477 DAVOS 22443	9.98	94	97	-0.34 96	0.25 103	310 108	-17.1 55	-0.27 90	10.7 51	0.01 86	4.3 111	-0.6 111	91 52	9	1	0	10770	367	3.4	361	3.4	S-S-I HUEY DAVOS-ET 20477	2020	
224431 97135578	224431		8.22	91	94	-0.51 94	-0.12 99	82 102	-16.2 42	-0.19 90	2.6 103	0.00 36	8.0 100	2.9 14	98 94	8	2	380	12724	409	3.2	388	3.1	KOEPON OH ROBIN RED		
224433 97135610	224433		8.22	87	85	-1.17 86	-0.45 95	-160 96	-25.3 39	-0.18 85	-9.3 30	-0.04 90	-6.1 105	3.6 14	102 93	6	4	2	404	11324	382	3.4	341	3.0	DELTA MAURO-RED	
22444 936821164		LIMPIE 20490 DAVOS 22444	11.86	100	99	-0.11 99	0.26 103	-88 98	-2.7 55	0.01 98	1.6 50	0.04 100	-5.7 102	-1.4 52	100 106	7	1	2	457	12692	435	3.4	416	3.3	S-S-I HUEY DAVOS-ET 20490	2020
224448 97143218	224448		8.22	84	81	-1.30 84	-0.12 99	-930 76	-25.1 42	0.12 85	-8.9 31	0.23 106	19.6 85	-4.7 15	115 109	8	4	1	0	8934	354	4.0	305	3.4	DELTA ROSEBUD RED	
22446 936821180		LIMPIE 20556 BOLD 22446	9.60	103	97	-0.24 97	-0.22 97	115 103	-7.4 54	-0.12 96	-0.8 49	-0.04 94	-6.8 105	-2.6 33	115 105	9	1	0	10878	378	3.5	338	3.1	S-S-I BASIC BOLD-ET 20556	2020	
22449 936821214		LIMPIE 18419 HARRINGTON 224	10.65	112	111	0.81 110	0.05 101	748 119	2.7 53	-0.24 102	20.8 46	-0.03 87	-5.7 120	8.8 49	113 96	8	1	2	528	14277	505	3.5	446	3.1	DENOVO 16413 HARRINGTON-ET 18419	2018
22452 936821248		LIMPIE 18012 MOSCOW 22452	9.50	112	111	0.93 111	0.69 108	-12 100	15.2 54	0.14 109	15.7 49	0.15 107	9.5 115	-4.3 51	110 121	8	4	2	372	11453	448	3.9	400	3.5	CHERRYPENCOL MOSCOW-ET 18012	2018

Koeie

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Koei				Seleksie Indeks				Teelwaardes (EBV)										Gemiddelde Produksies						Stamboom	
TelerNr RekNr	Ouer Verifikasie	Naam	% In- teling*	LMI	Prod	Doelt	Gewig	Melk Ind B	BVet Ind B	BVet % Ind	Prot Ind B	Prot % Ind	Som Ind B	Kalfint Ind B	KLewe B	Toetse/lakt. 1 2 3	Aan. Lakt.	TKP	Kg Melk	Kg BV	% BV	Kg Prot	% Prot	Vader Moeder	Moeder GebJr
Aktiewe Rasgemiddeld:				8.73	105	104	0.37	-0.15	26	5.2	0.04	4.1	0.03	102	-0.8	103									
22453 936821255		LIMPIE 16397 MOSCOW 22453	9.25	104	100	-0.32 96	1.18 114	110 103	-3.2 54 98	-0.07 49	1.0 101	-0.03 51	-2.9 96	-3.1 102	116 106	8	2	479	10816	408	3.8	354	3.3	CHERRYPENCOL MOSCOW-ET 16397	2016
224551 97135644	224551		8.22	91	91	-0.66 92	-0.12 99	-419 89	-11.3 40 93	0.05 103	-7.2 93	0.07 110	2.0 99	-1.4 103	98 4	8	2	370	9770	387	4.0	326	3.3	KOEPON OH ROBIN RED	
22459 936831841		LIMPIE 20614 CAPRI 22459	12.83	126	130	2.25 127	0.10 101	1276 133	33.5 54 120	-0.15 49	28.5 128	-0.12 51	-19.3 83	8.3 115	89 23	10 1	2	449	14741	502	3.4	458	3.1	DENOVO 14368 CAPRI-ET 20614	2020
22461 936831866		LIMPIE 20544 BOLD 22461	11.87	71	65	-2.67 68	-0.94 89	-807 79	-51.3 54 69	-0.19 49	-26.9 74	0.00 51	4.0 100	-2.6 105	115 13	10	2	397	9164	351	3.8	319	3.5	S-S-I BASIC BOLD-ET 20544	2020
22462 936831874		LIMPIE 19413 MOSCOW 22462	10.45	107	103	0.19 102	-0.20 98	316 108	0.1 54 100	-0.12 48	3.4 103	-0.07 50	3.9 90	-0.4 101	122 16	7 1	2	483	12377	441	3.6	386	3.1	CHERRYPENCOL MOSCOW-ET 19413	2019
22463 936831882		LIMPIE 20509 DAVOS 22463	9.70	110	107	0.64 108	-0.22 97	101 103	7.9 55 105	0.04 50	8.8 109	0.05 52	-12.3 107	-4.0 110	101 23	8 1	2	530	11825	452	3.8	388	3.3	S-S-I HUEY DAVOS-ET 20509	2020
22464 936831890		LIMPIE 20587 BOLD 22464	11.86	107	101	0.08 101	-0.13 98	-69 98	2.9 54 102	0.04 48	-2.0 102	0.00 51	-4.3 100	-2.0 103	124 13	7 4	2	389	12968	492	3.8	426	3.3	S-S-I BASIC BOLD-ET 20587	2020
22466 936831916		LIMPIE 21010 CAPRI 22466	10.52	116	123	1.36 116	1.22 115	1480 138	6.3 54 104	-0.43 49	40.9 140	-0.07 51	-15.9 90	10.9 112	86 23	9 1	2	512	15115	519	3.4	490	3.2	DENOVO 14368 CAPRI-ET 21010	2021
22467 936831924		LIMPIE 20582 CAPRI 22467	11.33	111	116	1.08 113	0.07 101	1001 126	7.6 54 105	-0.28 48	23.1 123	-0.08 50	-4.0 88	7.7 103	96 15	8 1	2	511	12600	428	3.4	415	3.3	DENOVO 14368 CAPRI-ET 20582	2020
22468 936831932		LIMPIE 20585 CAPRI 22468	11.40	115	115	1.15 114	0.65 108	187 105	21.9 54 113	0.13 48	13.5 107	0.07 113	-12.0 110	-1.5 109	92 15	7 3	2	359	11126	432	3.9	387	3.5	DENOVO 14368 CAPRI-ET 20585	2020
22476 936838291		LIMPIE 18318 BOLD 22476	9.69	107	105	0.51 106	-1.49 82	638 117	-2.4 54 99	-0.25 49	7.6 108	-0.12 51	7.3 83	0.9 94	117 15	9 1	2	356	13074	420	3.2	416	3.2	S-S-I BASIC BOLD-ET 18318	2018
22477 936838309		LIMPIE 20605 DAVOS 22477	10.05	110	108	0.55 107	0.38 105	321 108	12.1 55 107	-0.01 49	3.9 104	-0.06 51	-5.6 91	-3.0 104	102 22	9	2	416	13204	479	3.6	432	3.3	S-S-I HUEY DAVOS-ET 20605	2020
22480 936838333		LIMPIE 18474 BOLD 22480	8.11	102	96	-0.37 96	-0.52 94	259 107	-15.4 55 91	-0.23 50	2.9 103	-0.05 51	-11.3 93	-4.5 109	111 13	9 1	2	422	12313	414	3.4	400	3.3	S-S-I BASIC BOLD-ET 18474	2018
22484 936838374		LIMPIE 19556 DAVOS 22484	10.00	95	92	-0.75 91	0.38 105	-44 99	-15.6 38 91	-0.13 36	-2.2 93	-0.01 98	-4.0 103	-5.0 31 110	100 22		1	0	7891	340	4.3	283	3.6	S-S-I HUEY DAVOS-ET 19556	2019
22488 936838416		LIMPIE 18119 HOWLER 22488	9.12	100	97	-0.13 98	-0.77 91	62 102	-11.1 52 93	-0.13 46	4.2 104	0.02 48	-7.7 103	-4.9 106	98 11	7	2	460	10532	398	3.8	347	3.3	PINE-TREE HOWLER-ET 18119	2018
22489 936838424		LIMPIE 20567 DAVOS 22489	9.10	111	108	0.72 109	-0.39 95	278 107	10.7 55 107	0.00 51	6.4 106	-0.02 52	-14.0 97	0.5 111	104 21	9	1	0	11136	428	3.9	365	3.3	S-S-I HUEY DAVOS-ET 20567	2020
22490 936838432		LIMPIE 20583 BOLD 22490	12.53	101	97	-0.13 98	-0.52 94	-119 97	-8.5 52 95	-0.04 46	3.3 98	0.07 110	2.4 98	-0.5 31 101	117 12	8 2	2	382	11844	449	3.8	432	3.7	S-S-I BASIC BOLD-ET 20583	2020
22491 936838440		LIMPIE 20023 DAVOS 22491	11.92	110	109	0.59 107	0.13 102	478 112	10.0 55 106	-0.08 50	6.2 96	-0.09 52	-2.8 102	0.2 37 100	107 21	9	1	0	11821	438	3.7	382	3.2	S-S-I HUEY DAVOS-ET 20023	2020
22493 936838465		LIMPIE 19581 HAWKEYE 22493	10.40	93	90	-0.60 93	-0.41 95	-750 81	-6.5 55 96	0.23 49	-12.7 112	0.12 51	-10.9 109	-1.4 33 103	97 14	7	1	0	8894	354	4.0	307	3.5	WINSTAR HAWKEYE-ET 19581	2019

Koeie

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Koei				Seleksie Indeks				Teelwaardes (EBV)										Gemiddelde Produksies						Stamboom	
TelerNr RekNr	Ouer Verifikasie	Naam	% In- teling*	LMI	Prod	Doelt	Gewig	Melk Ind B	BVet Ind B	BVet % Ind	Prot Ind B	Prot % Ind	Som Ind B	Kalfint Ind B	KLewe B	Toetse/lakt. 1 2 3	Aan. Lakt.	TKP	Kg Melk	Kg BV	% BV	Kg Prot	% Prot	Vader Moeder	Moeder GebJr
Aktiewe Rasgemiddeld:				8.73	105	104	0.37	-0.15	26	5.2	0.04	4.1	0.03	102	-0.8	103									
22494 936838473	LIMPIE 19538 HAWKEYE 22494		12.21	103	99	-0.05 100	-0.29 97	30 101 55 100 49	0.5 99	-0.01 96	-4.8 51	-0.05 93	-19.4 115 34 103 16	-1.8 99	25	8 2	2	395	10435	371	3.6	338	3.2	WINSTAR HAWKEYE-ET 19538	2019
22496 936838499	LIMPIE 21014 BOLD 22496		11.87	111	103	0.47 106	-0.72 91	-150 96 54 106 49	9.4 107	0.14 99	-1.6 51	0.03 104	-16.5 113 33 106 14	-3.2 116	23	8 3	2	403	10988	458	4.2	375	3.4	S-S-I BASIC BOLD-ET 21014	2021
22497 936838507	LIMPIE 18063 HOWLER 22497		14.17	105	100	-0.07 99	0.46 106	160 104 53 95 47	-8.8 92	-0.15 92	11.8 112 49	0.06 109	-8.4 107 29 111 12	-6.0 107	17	9	2	373	11234	395	3.5	363	3.2	PINE-TREE HOWLER-ET 18063	2018
22499 936838523	LIMPIE 19543 DAVOS 22499		9.48	98	97	-0.41 95	0.14 102	386 110 55 91 51	-15.5 51	-0.28 85	6.1 106 53	-0.06 91	-5.3 104 37 102 23	-1.2 101	29	10	2	353	12428	404	3.3	412	3.3	S-S-I HUEY DAVOS-ET 19543	2019
22504 936850098	LIMPIE 21023 BOLD 22504		11.67	109	101	0.36 104	-1.07 87	-174 95 54 104 49	6.3 106	0.12 97	-3.1 51	0.03 104	-9.0 107 33 111 11	-5.7 117	23	8	1	0	11638	429	3.7	402	3.5	S-S-I BASIC BOLD-ET 21023	2021
22505 936850106	LIMPIE 19471 MOSCOW 22505		11.83	127	127	2.13 126	0.66 108	423 111 55 125 50	42.1 112	0.22 119	19.6 52	0.05 107	-6.9 105 34 93 16	3.8 111	23	9	2	374	10995	428	3.9	361	3.3	CHERRYPENCOL MOSCOW-ET 19471	2019
22508 936844174	LIMPIE 18525 BOLD 22508		12.20	99	95	0.00 100	-2.74 67	502 113 55 87 49	-20.9 80	-0.37 106	5.7 51	-0.09 87	4.0 97 33 94 14	3.2 117	23	7	2	353	14080	444	3.2	439	3.1	S-S-I BASIC BOLD-ET 18525	2018
22510 936844216	LIMPIE 21039 MOSCOW 22510		11.40	112	107	0.42 105	0.56 107	391 110 54 104 49	5.9 95	-0.09 109	8.9 51	-0.04 94	-8.6 107 34 101 17	-0.7 117	24	8	2	404	12491	437	3.5	406	3.3	CHERRYPENCOL MOSCOW-ET 21039	2021
				Jaar van Geboorte : 2023																					
23001 936844232	LIMPIE 20011 DAVOS 23001		9.93	105	104	0.44 105	-0.50 94	-7 100 38 105 36	7.4 104	0.07 102	1.5 37	0.02 103	2.9 98 31 99 21	0.2 110	29		1	0	13639	446	3.3	423	3.1	S-S-I HUEY DAVOS-ET 20011	2020
23004 936844265	LIMPIE 19583 MOSCOW 23004		11.91	111	116	1.06 113	1.09 113	450 112 54 111 50	18.4 100	0.00 117	17.2 52	0.02 103	14.6 89 34 91 16	4.6 109	23	10 1	2	398	12523	462	3.7	408	3.3	CHERRYPENCOL MOSCOW-ET 19583	2019
23008 936844406	LIMPIE 20089 HAWKEYE 23008		10.88	109	107	0.44 105	0.15 102	587 115 55 98 50	-2.8 87	-0.24 117	17.3 52	-0.02 97	-24.1 119 34 90 16	5.3 98	25	10 1	2	368	12584	418	3.3	419	3.3	WINSTAR HAWKEYE-ET 20089	2020
23009 936844414	LIMPIE 21016 MOSCOW 23009		12.90	114	106	0.49 106	-0.06 99	289 108 54 102 49	3.7 96	-0.08 110	9.7 51	0.00 100	-17.7 114 33 111 15	-5.9 115	22	9 1	2	442	10646	407	3.8	362	3.4	CHERRYPENCOL MOSCOW-ET 21016	2021
23012 936844430	LIMPIE 19537 DAVOS 23012		12.22	113	117	1.25 115	-0.14 98	1065 128 56 102 51	2.7 82	-0.34 133	33.7 53	-0.01 98	3.1 98 38 85 23	7.6 106	29	10	2	387	10024	365	3.6	353	3.5	S-S-I HUEY DAVOS-ET 19537	2019
23016 936844497	LIMPIE 19570 DAVOS 23016		9.38	118	122	1.68 120	0.02 100	800 121 55 116 51	26.2 97	-0.05 119	19.7 53	-0.06 91	-0.9 101 37 91 23	4.6 99	29	10	2	383	12390	502	4.1	387	3.1	S-S-I HUEY DAVOS-ET 19570	2019
23017 936844489	LIMPIE 19079 HAWKEYE 23017		9.25	114	110	0.74 109	0.67 108	162 104 37 110 34	17.0 105	0.09 106	6.5 35	0.01 101	-18.9 115 26 91 15	4.4 110	24		2	477	12923	447	3.5	410	3.2	WINSTAR HAWKEYE-ET 19079	2019
23018 936844505	LIMPIE 21054 BOLD 23018		11.23	113	106	0.61 107	-0.47 94	16 100 54 108 49	13.2 106	0.12 100	-0.2 51	-0.01 98	-7.1 106 33 108 14	-4.3 118	23	8 1	2	358	12061	442	3.7	379	3.1	S-S-I BASIC BOLD-ET 21054	2021
23019 936844513	LIMPIE 20174 BOLD 23019		10.51	116	120	1.70 120	-0.71 91	609 116 55 116 50	26.7 101	0.02 114	14.8 52	-0.05 93	12.4 90 33 86 13	7.3 110	23	10 1	2	440	14109	502	3.6	449	3.2	S-S-I BASIC BOLD-ET 20174	2020
23020 936844539	LIMPIE 20527 CAPRI 23020		12.35	123	123	1.59 119	0.77 109	987 126 54 114 49	22.8 92	-0.15 125	25.4 51	-0.06 91	-27.0 121 33 97 17	1.6 91	23	9 1	2	362	12219	423	3.5	381	3.1	DENOVO 14368 CAPRI-ET 20527	2020

Koeie

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Koei				Seleksie Indeks				Teelwaardes (EBV)										Gemiddelde Produksies						Stamboom	
TelerNr RekNr	Ouer Verifikasie	Naam	% In- teling*	LMI	Prod	Doelt	Gewig	Melk Ind B	BVet Ind B	BVet % Ind	Prot Ind B	Prot % Ind	Som Ind B	Kalfint Ind B	KLewe B	Toetse/lakt. 1 2 3	Aan. Lakt.	TKP	Kg Melk	Kg BV	% BV	Kg Prot	% Prot	Vader Moeder	Moeder GebJr
Aktiewe Rasgemiddeld:				8.73	105	104	0.37	-0.15	26	5.2	0.04	4.1	0.03	102	-0.8	103									
23021 936844521	LIMPIE 19098	HOWLER 23021	9.55	108	109	0.70 108	-0.06 99	673 117 53 99	-1.2 -47	-0.25 87	21.8 121 49	0.00 100	11.7 91 29 91	4.6 13	114 18	9 1	2	430	14582	502	3.4	466	3.2	PINE-TREE HOWLER-ET 19098	2019
23022 936844547	LIMPIE 18543	HAWKEYE 23022	9.86	106	103	0.19 102	-0.24 97	335 109 55 98	-3.4 50	-0.16 91	7.5 107 52	-0.03 96	-10.7 108 34 93	3.5 16	110 25	9	2	356	11470	410	3.6	369	3.2	WINSTAR HAWKEYE-ET 18543	2018
23024 936844554	LIMPIE 19567	DAVOS 23024	9.62	110	106	0.53 106	0.01 100	185 105 38 103	4.7 36	-0.02 99	10.5 110 37	0.04 106	-13.0 110 31 103	-1.5 21	104 29		1	0	10959	359	3.3	329	3.0	S-S-I HUEY DAVOS-ET 19567	2019
23026 936844588	LIMPIE 21046	MOSCOW 23026	12.03	117	115	1.06 113	0.26 103	489 113 54 112	20.5 48	0.00 100	8.8 109 51	-0.07 90	-6.9 105 33 92	4.1 13	115 22	7	1	0	13089	448	3.4	382	2.9	CHERRYPENCOL MOSCOW-ET 21046	2021
23027 936844596	LIMPIE 20002	HARRINGTON 230	12.17	94	89	-0.71 92	-0.51 94	-281 93 53 88	-19.3 47	-0.08 96	-1.7 99 49	0.07 110	-9.1 107 29 101	-0.8 12	105 18	9 1	2	350	12242	399	3.3	404	3.3	DENOVO 16413 HARRINGTON-ET 20002	2020
23028 936844604	LIMPIE 21097	DAVOS 23028	10.39	114	118	1.23 115	0.53 106	753 120 55 111	17.6 51	-0.11 94	19.3 119 53	-0.05 93	-2.2 102 38 89	5.6 24	96 30	10	2	355	12592	458	3.6	407	3.2	S-S-I HUEY DAVOS-ET 21097	2021
23029 936849769	LIMPIE 21067	DAVOS 23029	11.48	109	108	0.42 105	1.14 114	190 105 55 104	7.2 51	0.00 100	11.8 112 52	0.05 107	-7.8 106 36 99	0.5 22	104 25	10 1	2	467	13621	494	3.6	455	3.3	S-S-I HUEY DAVOS-ET 21067	2021
23030 936849777	LIMPIE 21136	BOLD 23030	9.74	107	99	0.12 102	-0.75 91	-64 98 54 100	-0.4 50	0.02 101	-0.5 100 52	0.02 103	-5.1 104 34 113	-6.9 15	117 24	10 1	2	476	11881	434	3.7	385	3.2	S-S-I BASIC BOLD-ET 21136	2021
23032 936849793	LIMPIE 21111	DAVOS 23032	10.28	105	105	0.30 104	0.40 105	170 104 38 102	3.8 36	-0.03 98	6.5 106 37	0.01 101	-4.3 103 30 100	0.1 20	102 28		1	0	11868	442	3.7	396	3.3	S-S-I HUEY DAVOS-ET 21111	2021
23033 936849801	LIMPIE 19037	DAVOS 23033	10.75	112	109	0.72 109	0.16 102	348 109 55 105	7.7 51	-0.06 97	13.7 113 53	0.02 103	-4.2 103 37 103	-1.6 23	108 29	10 1	2	441	12327	435	3.5	419	3.4	S-S-I HUEY DAVOS-ET 19037	2019
23034 936849819	LIMPIE 21130	CAPRI 23034	15.97	105	108	0.57 107	0.21 103	367 110 54 103	4.7 49	-0.09 95	12.8 113 51	0.01 101	-2.5 102 33 100	-0.3 17	89 23	7	2	385	11152	386	3.5	344	3.1	DENOVO 14368 CAPRI-ET 21130	2021
23035 936849827	LIMPIE 21053	BOLD 23035	9.86	99	91	-0.62 93	-1.15 86	217 106 54 87	-21.4 49	-0.28 85	-2.2 98 51	-0.08 88	-5.5 104 33 105	-2.5 14	121 23	9 1	2	405	12019	401	3.3	386	3.2	S-S-I BASIC BOLD-ET 21053	2021
23036 936849835	LIMPIE 21075	BOLD 23036	11.64	92	86	-0.98 88	-0.34 96	-714 81 52 95	-8.4 47	0.20 111	-22.6 78 49	0.01 101	-0.8 101 32 112	-6.4 13	113 22	9	2	396	9888	404	4.1	331	3.4	S-S-I BASIC BOLD-ET 21075	2021
23037 936849850	LIMPIE 20600	CAPRI 23037	10.90	103	104	0.38 105	0.72 109	-435 89 54 109	14.5 49	0.32 117	-0.1 100 51	0.14 120	1.9 99 33 100	0.0 16	99 24	7	1	0	8534	357	4.2	282	3.3	DENOVO 14368 CAPRI-ET 20600	2020
23038 936849843	LIMPIE 20067	BOLD 23038	9.33	96	90	-0.58 93	-1.34 84	-47 99 37 87	-21.6 35	-0.19 90	-0.6 100 36	0.01 101	-3.6 103 27 105	-2.8 12	114 23		1	0	11869	437	3.7	386	3.3	S-S-I BASIC BOLD-ET 20067	2020
23041 936849892	LIMPIE 21122	DAVOS 23041	9.91	124	122	1.70 120	0.66 108	325 108 55 121	34.1 51	0.19 110	16.2 116 52	0.05 107	-16.5 113 37 100	-0.1 21	104 28	9	1	0	11795	445	3.8	392	3.3	S-S-I HUEY DAVOS-ET 21122	2021
23042 936849884	LIMPIE 20588	DAVOS 23042	10.04	99	94	-0.54 94	0.19 102	-105 97 55 94	-10.4 48	-0.06 97	-2.8 97 50	0.01 101	-23.3 118 36 107	-3.7 20	97 28	6	1	0	12705	422	3.3	387	3.0	S-S-I HUEY DAVOS-ET 20588	2020
23043 936849900	LIMPIE 18501	DAVOS 23043	11.51	99	100	-0.09 99	-0.56 93	857 122 55 87	-21.4 51	-0.48 74	17.8 117 53	-0.09 87	0.5 100 37 89	5.8 23	104 29	10 1	2	472	13023	423	3.3	422	3.2	S-S-I HUEY DAVOS-ET 18501	2018
23044 936849926	LIMPIE 21094	DAVOS 23044	12.02	105	97	-0.24 97	-0.45 95	138 104 53 94	-10.6 49	-0.15 92	2.1 102 50	-0.02 97	-19.0 115 35 114	-7.5 22	108 28	9 1	2	433	10920	388	3.6	362	3.3	S-S-I HUEY DAVOS-ET 21094	2021

Koeie

Diere is gesorteer volgens teler nommer binne geboorteejaar *Inteling in rooi is hoog G = Genomies verrykte EBV Ind = Teelwaarde Indeks B = betroubaarheid Bokant ras gemiddeld Boonste 10% van die ras Onderste 10% van die ras

Koei				Seleksie Indeks				Teelwaardes (EBV)										Gemiddelde Produksies						Stamboom	
TelerNr RekNr	Ouer Verifikasie	Naam	% In- teling*	LMI	Prod	Doelt	Gewig	Melk Ind B	BVet Ind B	BVet % Ind	Prot Ind B	Prot % Ind	Som Ind B	Kalfint Ind B	KLewe B	Toetse/lakt. 1 2 3	Aan. Lakt.	TKP	Kg Melk	Kg BV	% BV	Kg Prot	% Prot	Vader Moeder	Moeder GebJr
Aktiewe Rasgemiddeld:				8.73	105	104	0.37	-0.15	26	5.2	0.04	4.1	0.03	102	-0.8	103									
23047 936849942		LIMPIE 20010 DAVOS 23047	10.07	107	114	1.15 114	-0.40 95	599 116	14.2 55	-0.09 95	14.7 114	-0.05 93	20.0 84	7.1 86	103 29	10 1	2	400	13701	468	3.4	441	3.2	S-S-I HUEY DAVOS-ET 20010	2020
23048 936849959		LIMPIE 20111 DAVOS 23048	9.20	116	114	1.30 116	-0.43 95	190 105	18.4 55	0.10 105	15.7 115	0.09 113	-11.8 109	0.2 37	102 22	6	1	0	11544	440	3.8	387	3.4	S-S-I HUEY DAVOS-ET 20111	2020
23050 936849983		LIMPIE 21119 DAVOS 23050	12.36	102	98	-0.19 98	0.15 102	-138 96	-4.7 55	0.00 97	1.0 50	0.05 100	-14.7 101	-3.2 52	101 28	9 1	2	358	11231	412	3.7	374	3.3	S-S-I HUEY DAVOS-ET 21119	2021
23051 936849975		LIMPIE 21088 DAVOS 23051	10.59	103	101	-0.09 99	0.56 107	59 102	-0.5 53	-0.02 100	1.3 101	0.00 100	-12.8 110	-4.6 36	95 21	7	1	0	10227	358	3.5	325	3.2	S-S-I HUEY DAVOS-ET 21088	2021
23052 936849991		LIMPIE 21129 DAVOS 23052	12.21	112	107	0.51 106	0.10 101	213 106	9.5 38	0.01 100	4.0 104	-0.03 96	-16.6 113	-0.1 31	110 21		1	0	11749	427	3.6	386	3.3	S-S-I HUEY DAVOS-ET 21129	2021
23053 936850023		LIMPIE 21104 DAVOS 23053	10.54	123	123	2.15 126	-1.19 86	566 115	28.1 55	0.05 103	25.1 124	0.06 109	-8.1 106	-0.6 37	98 22	10 1	2	372	12936	464	3.6	442	3.4	S-S-I HUEY DAVOS-ET 21104	2021
23054 936850007		LIMPIE 21078 DAVOS 23054	9.75	113	113	1.00 112	0.19 102	341 109	15.5 55	0.01 100	13.0 113	0.01 101	-4.2 103	-2.5 37	100 23	9	2	443	11331	405	3.6	369	3.3	S-S-I HUEY DAVOS-ET 21078	2021
23056 936850015		LIMPIE 21110 DAVOS 23056	10.69	108	105	0.19 102	0.39 105	540 114	4.0 55	-0.15 92	1.3 101	-0.15 78	-6.3 105	-4.4 37	107 22	7	1	0	11593	395	3.4	333	2.9	S-S-I HUEY DAVOS-ET 21110	2021
23057 936850031		LIMPIE 21121 MOSCOW 23057	10.29	109	103	0.27 103	0.16 102	-187 95	7.1 55	0.14 104	1.5 107	0.07 110	4.7 96	-9.3 34	121 17	9	2	347	9657	387	4.0	332	3.4	CHERRYPCOL MOSCOW-ET 21121	2021
23058 936850056		LIMPIE 20173 DERRINGER 2305	10.22	119	114	1.30 116	-0.41 95	29 101	26.0 55	0.23 112	6.7 107	0.05 107	-24.3 119	-0.9 36	100 15	8 1	2	347	12095	442	3.7	387	3.2	KINGS-RANSOM B DERRINGER-ET 20173	2020
23059 936850064		LIMPIE 20173 DERRINGER 2305	10.22	115	112	1.13 114	-0.41 95	91 102	21.8 38	0.17 109	6.2 106	0.03 104	-18.7 115	0.6 30	99 13	26	1	0	10672	456	4.3	352	3.3	KINGS-RANSOM B DERRINGER-ET 20173	2020
23060 936905140		LIMPIE 20179 DERRINGER 2306	9.20	129	125	2.36 128	-1.57 81	584 115	37.4 55	0.12 106	17.5 117	-0.02 97	-13.6 111	0.4 36	109 16	9	2	481	12817	483	3.8	434	3.4	KINGS-RANSOM B DERRINGER-ET 20179	2020
23061 936905157		LIMPIE 21103 MOSCOW 23061	12.93	115	108	0.51 106	0.52 106	466 112	3.3 54	-0.15 92	14.5 114	-0.01 98	-13.5 111	-2.3 33	121 13	8	1	0	11862	411	3.5	372	3.1	CHERRYPCOL MOSCOW-ET 21103	2021
23062 936905165		LIMPIE 21109 MOSCOW 23062	11.09	100	91	-0.98 88	0.83 110	132 103	-21.3 52	-0.25 87	-0.6 100	-0.05 93	-11.2 109	-8.6 33	118 15	10	1	0	9121	302	3.3	289	3.2	CHERRYPCOL MOSCOW-ET 21109	2021
23067 936905207		LIMPIE 19099 MOSCOW 23067	10.36	111	106	0.47 106	0.33 104	-142 96	14.2 55	0.18 109	-0.2 100	0.04 106	-4.0 103	-0.3 34	123 16	10 1	2	406	11253	449	4.0	375	3.3	CHERRYPCOL MOSCOW-ET 19099	2019
23068 936905215		LIMPIE 16066 HARRINGTON 230	9.78	118	115	1.19 114	0.54 106	302 108	21.7 53	0.08 104	14.1 114	0.04 106	-16.6 113	3.0 29	108 94	7	1	0	12354	467	3.8	401	3.3	DENOV0 16413 HARRINGTON-ET 16066	2016
23071 936905231		LIMPIE 18529 MOSCOW 23071	9.94	112	113	0.98 112	-0.11 99	978 125	-4.0 54	-0.38 80	33.6 133	0.01 101	8.1 94	6.3 33	117 16	9 1	2	394	12631	426	3.4	419	3.3	CHERRYPCOL MOSCOW-ET 18529	2018
23072 936905249		LIMPIE 18210 MOSCOW 23072	9.30	111	111	0.49 106	2.21 127	121 103	13.4 54	0.07 104	13.4 113	0.09 113	2.1 98	0.5 33	112 13	8	2	424	12755	491	3.9	419	3.3	CHERRYPCOL MOSCOW-ET 18210	2018
23073 936905256		LIMPIE 21194 DERRINGER 2307	12.05	117	115	1.45 117	-1.09 87	375 110	23.5 55	0.07 104	8.9 109	-0.03 96	-17.5 114	0.8 35	96 15	7 1	2	346	12740	457	3.6	405	3.2	KINGS-RANSOM B DERRINGER-ET 21194	2021

Koeie

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Koei				Seleksie Indeks				Teelwaardes (EBV)										Gemiddelde Produksies								Stamboom	
TelerNr RekNr	Ouer Verifikasie	Naam	% In- teling*	LMI	Prod	Doelt	Gewig	Melk Ind B	BVet Ind B	BVet % Ind	Prot Ind B	Prot % Ind	Som Ind B	Kalfint Ind B	KLewe B	Toetse/lakt. 1 2 3	Aan. Lakt.	TKP	Kg Melk	Kg BV	% BV	Kg Prot	% Prot	Vader Moeder	Moeder GebJr		
Aktiewe Rasgemiddeld:			8.73	105	104	0.37	-0.15	26	5.2	0.04	4.1	0.03	102	-0.8	103												
23075 936905272	LIMPIE 18117 DERRINGER 2307		10.63	112	109	1.10 113	-1.37 84	-312 92	26.9 55 116	0.37 49	-7.0 93	0.03 51	-10.1 104	-3.2 108	102 35 106	26	6	1	0	11245	443	3.9	362	3.2	KINGS-RANSOM B DERRINGER-ET 18117	2018	
23076 936905280	LIMPIE 17235 DERRINGER 2307		9.62	100	98	-0.13 98	0.41 105	-394 90	2.2 56 101	0.18 51	-3.1 97	0.10 53	-4.8 114	-1.5 104	102 36 103	25	10	1	2	449	11658	442	3.8	408	3.5	KINGS-RANSOM B DERRINGER-ET 17235	2017
23077 936905298	LIMPIE 20019 BOLD 23077		10.17	97	94	-0.37 96	-0.84 90	-101 97	-8.8 54 95	-0.04 49	-6.7 94	-0.03 51	-5.7 104	1.5 33 97	110 14	20	9	1	2	415	11899	409	3.4	378	3.2	S-S-I BASIC BOLD-ET 20019	2020
23080 936905314	LIMPIE 20117 BOLD 23080		12.22	92	90	-0.83 90	-1.09 87	536 114	-25.8 55 85	-0.42 50	-4.2 96	-0.19 52	-0.19 73	7.4 94	5.3 34 90	118 23	10	1	0	12945	410	3.2	384	3.0	S-S-I BASIC BOLD-ET 20117	2020	
23081 936905322	LIMPIE 21150 DERRINGER 2308		14.07	114	114	1.51 118	-1.61 81	82 102	25.1 55 115	0.20 50	6.3 106	0.03 52	-4.0 104	0.7 103	100 36 99	26	10	1	2	398	11274	429	3.8	376	3.3	KINGS-RANSOM B DERRINGER-ET 21150	2021
23084 936905348	LIMPIE 20020 BOLD 23084		13.34	97	97	-0.47 94	0.87 110	131 103	-11.3 54 93	-0.15 47	4.2 92	0.00 100	1.6 99	0.1 32 100	105 11	22	5	1	0	12741	457	3.6	400	3.1	S-S-I BASIC BOLD-ET 20020	2020	
23086 936905363	LIMPIE 20039 BOLD 23086		12.24	103	97	-0.13 98	-0.72 91	19 100	-7.0 37 96	-0.08 35	-0.5 96	-0.01 100	2.9 98	-5.7 27 111	118 12	23		1	0	9009	322	3.6	304	3.4	S-S-I BASIC BOLD-ET 20039	2020	
23087 936905371	LIMPIE 20119 BOLD 23087		10.20	102	99	0.04 101	-0.51 94	-53 99	-5.6 54 97	-0.03 49	4.8 105	0.06 51	1.5 109	1.7 99	117 33 97	23	9	1	2	451	11602	424	3.7	398	3.4	S-S-I BASIC BOLD-ET 20119	2020
23088 936905389	LIMPIE 20098 BOLD 23088		12.80	99	93	-0.88 90	0.65 108	240 106	-14.6 54 91	-0.22 47	-7.0 93	-0.13 50	-13.0 81	-2.2 110	115 32 104	22	5	1	2	346	12857	436	3.4	375	2.9	S-S-I BASIC BOLD-ET 20098	2020
23091 936905413	LIMPIE 21098 MOSCOW 23091		11.38	100	95	-0.43 95	-0.46 94	330 109	-21.0 54 87	-0.32 48	8.2 108	-0.02 51	0.5 97	-5.4 100	114 16	23	7	1	2	350	13090	435	3.3	414	3.2	CHERRYPENCOL MOSCOW-ET 21098	2021
23092 936905421	LIMPIE 21131 DERRINGER 2309		10.88	114	114	1.45 117	-0.92 89	75 102	25.2 55 115	0.20 49	9.0 111	0.06 51	-3.8 109	-0.1 103	97 34 100	25	7		1	0	12275	449	3.7	396	3.2	KINGS-RANSOM B DERRINGER-ET 21131	2021
23093 936905439	LIMPIE 20277 MOSCOW 23093		12.66	107	107	0.55 107	-0.25 97	462 112	6.2 54 104	-0.12 48	6.7 94	-0.08 50	7.4 88	2.1 94	112 33 96	19	6	1	2	342	12750	442	3.5	383	3.0	CHERRYPENCOL MOSCOW-ET 20277	2020
23094 936905447	LIMPIE 21087 CAPRI 23094		13.38	104	110	0.68 108	0.28 103	456 112	8.6 54 105	-0.09 49	11.6 95	-0.03 51	-0.6 96	4.5 101	83 33 91	22	8		2	349	12428	415	3.3	402	3.2	DENOVO 14368 CAPRI-ET 21087	2021
23097 936905470	LIMPIE 19597 DERRINGER 2309		11.69	103	103	0.49 106	-1.39 83	183 105	1.8 55 101	-0.06 49	3.4 97	-0.02 51	-1.4 101	3.4 35 93	100 15	26	7		2	372	11769	403	3.4	368	3.1	KINGS-RANSOM B DERRINGER-ET 19597	2019
23098 936905488	LIMPIE 21175 BOLD 23098		10.17	101	95	-0.39 95	-0.56 93	152 104	-11.4 55 93	-0.16 49	-3.2 91	-0.07 51	-3.4 90	-4.5 103	115 33 109	23	9		1	0	10011	335	3.4	316	3.2	S-S-I BASIC BOLD-ET 21175	2021
23102 936905520	LIMPIE 18102 MOSCOW 23102		10.73	87	84	-1.66 80	1.56 119	-403 90	-22.7 54 86	-0.07 49	-14.7 86	-0.01 51	4.6 98	-1.6 33 103	118 15	21	8	1	2	377	9805	369	3.8	310	3.2	CHERRYPENCOL MOSCOW-ET 18102	2018
23103 936905538	LIMPIE 20082 HAWEYE 23103		11.90	109	109	0.74 109	-0.38 95	317 108	10.1 55 106	-0.03 48	7.8 108	-0.03 50	-5.4 104	2.1 33 96	102 16	25	6		2	355	12066	451	3.7	376	3.1	WINSTAR HAWKEYE-ET 20082	2020
23104 936905546	LIMPIE 20073 MOSCOW 23104		11.02	108	105	0.25 103	0.43 105	347 109	1.1 54 101	-0.12 49	8.7 94	-0.03 51	-9.8 108	1.3 33 97	111 16	22	7	1	2	358	12737	436	3.4	395	3.1	CHERRYPENCOL MOSCOW-ET 20073	2020
23105 936905553	LIMPIE 21135 DERRINGER 2310		11.22	106	105	0.53 106	-0.76 91	345 109	3.0 55 102	-0.10 50	6.8 95	-0.04 52	-7.3 106	-0.9 35 102	95 13	26	8		1	0	10724	364	3.4	335	3.1	KINGS-RANSOM B DERRINGER-ET 21135	2021

Koeie

Diere is gesorteer volgens teler nommer binne geboorteejaar *Inteling in rooi is hoog G = Genomies verrykte EBV Ind = Teelwaarde Indeks B = betroubaarheid Bokant ras gemiddeld Boonste 10% van die ras Onderste 10% van die ras

Koei				Seleksie Indeks				Teelwaardes (EBV)										Gemiddelde Produksies						Stamboom			
TelerNr RekNr	Ouer Verifikasie	Naam	% In- teling*	LMI	Prod	Doelt	Gewig	Melk Ind B	BVet Ind B	BVet % Ind	Prot Ind B	Prot % Ind	Som Ind B	Kalfint Ind B	KLewe B	Toetse/lakt. 1 2 3	Aan. Lakt.	TKP	Kg Melk	Kg BV	% BV	Kg Prot	% Prot	Vader Moeder	Moeder GebJr		
Aktiewe Rasgemiddeld:				8.73	105	104	0.37	-0.15	26	5.2	0.04	4.1	0.03	102	-0.8	103											
23107 936905579	LIMPIE 20248 DERRINGER 2310		11.32	100	102	0.47 106	-1.07 87	-348 91	10.9 55 107	0.23 49	-4.8 96	0.06 109	6.5 95	3.2 35 94	100 13	26	6	1	0	9985	374	3.7	336	3.4	KINGS-RANSOM B DERRINGER-ET 20248	2020	
23110 936905587	LIMPIE 20194 DERRINGER 2311		10.35	111	107	0.76 109	-0.52 94	-213 94	17.0 55 110	0.24 50	0.3 100	0.07 110	-13.5 111	-0.3 36 100	105 15	26	8	1	2	392	11561	422	3.7	388	3.4	KINGS-RANSOM B DERRINGER-ET 20194	2020
23111 936905595	LIMPIE 20222 DERRINGER 2311		11.63	108	108	0.93 111	-1.27 85	173 104	13.0 55 108	0.05 50	4.9 105	-0.01 98	-10.6 108	4.6 35 91	97 14	25	9	1	2	341	11646	412	3.5	385	3.3	KINGS-RANSOM B DERRINGER-ET 20222	2020
23112 936905603	LIMPIE 20109 HAWKEYE 23112		11.98	117	115	1.15 114	0.23 103	333 109	21.7 55 113	0.07 49	10.3 110	-0.01 98	-22.9 118	1.9 33 96	100 16	25	9	1	2	380	12980	469	3.6	396	3.1	WINSTAR HAWKEYE-ET 20109	2020
23115 936905637	LIMPIE 20580 HARRINGTON 231		10.57	113	111	1.17 114	-0.17 98	-54 99	9.6 41 106	0.10 30	25.2 105	0.25 136	-10.6 108	5.9 21 89	107 11	17	1	2	390	12151	436	3.6	419	3.5	DENOVO 16413 HARRINGTON-ET 20580	2020	
23116 936905645	LIMPIE 19536 DERRINGER 2311		11.36	109	106	0.64 108	-1.04 88	225 106	9.7 55 106	0.00 50	0.7 101	-0.06 91	-13.5 111	4.6 35 91	106 13	26	7	1	0	11912	429	3.6	375	3.2	KINGS-RANSOM B DERRINGER-ET 19536	2019	
23118 936905660	LIMPIE 19199 MOSCOW 23118		11.56	110	110	0.42 105	1.65 120	395 110	11.8 55 107	-0.04 49	9.0 98	-0.04 94	-6.8 105	4.3 33 92	108 14	23	7	2	412	11952	426	3.6	378	3.2	CERRYPENCOL MOSCOW-ET 19199	2019	
23119 936905678	LIMPIE 20247 DERRINGER 2311		10.38	132	132	2.87 135	-0.74 91	481 112	48.5 55 129	0.26 50	26.1 114	0.09 113	-12.7 110	6.9 35 87	107 15	26	7	1	2	352	14016	521	3.7	465	3.3	KINGS-RANSOM B DERRINGER-ET 20247	2020
23125 936905728	LIMPIE 19148 HARRINGTON 231		13.10	111	111	0.85 110	-0.03 100	634 116	4.0 53 102	-0.19 47	20.5 120	-0.01 98	-13.4 110	12.5 28 76	107 11	18	9	1	2	418	13354	475	3.6	431	3.2	DENOVO 16413 HARRINGTON-ET 19148	2019
23127 936905744	LIMPIE 21219 MOSCOW 23127		12.22	99	98	-0.28 97	0.40 105	162 104	-8.9 54 95	-0.15 49	3.8 104	-0.02 97	2.5 98	1.2 33 98	108 16	19	7	1	2	363	12322	417	3.4	410	3.3	CERRYPENCOL MOSCOW-ET 21219	2021
23130 936905769	LIMPIE 21165 HARRINGTON 231		12.92	101	98	-0.22 97	0.09 101	62 102	-7.8 53 95	-0.10 46	2.7 95	0.00 100	-7.5 106	-2.4 28 104	104 11	18	7	1	2	361	11642	422	3.6	370	3.2	DENOVO 16413 HARRINGTON-ET 21165	2021
23134 936905793	LIMPIE 21056 BOLD 23134		11.08	106	102	-0.07 99	0.34 104	475 112	-1.3 54 99	-0.19 48	0.0 100	-0.14 80	-6.3 105	-3.9 32 107	112 11	22	7	1	0	12441	415	3.3	367	3.0	S-S-I BASIC BOLD-ET 21056	2021	
23137 936905827	LIMPIE 19244 HAWKEYE 23137		10.81	95	96	-0.47 94	0.03 100	306 108	-18.6 55 89	-0.29 49	7.1 107	-0.03 96	-0.4 100	-0.6 34 101	99 17	23	7	1	2	352	12681	437	3.4	409	3.2	WINSTAR HAWKEYE-ET 19244	2019
23138 936905835	LIMPIE 19242 MOSCOW 23138		12.46	97	93	-0.30 96	-1.51 82	35 101	-16.8 54 90	-0.17 47	1.0 101	0.00 100	4.9 96	-5.3 32 110	110 14	23	6	1	0	10980	394	3.6	349	3.2	CERRYPENCOL MOSCOW-ET 19242	2019	
23139 936905843	LIMPIE 18272 DERRINGER 2313		9.06	111	110	1.02 112	-0.85 90	281 107	6.7 55 104	-0.05 49	18.6 97	0.08 111	-3.1 102	4.2 35 92	107 15	25	6	2	359	12308	452	3.7	416	3.4	KINGS-RANSOM B DERRINGER-ET 18272	2018	
23140 936905850	LIMPIE 19227 DERRINGER 2314		11.26	111	111	1.15 114	-1.41 83	298 108	15.4 38 109	0.03 35	7.4 102	-0.02 97	-2.0 102	3.5 29 93	105 12	25	1	0	12298	423	3.4	388	3.2	KINGS-RANSOM B DERRINGER-ET 19227	2019		
23141 936905868	LIMPIE 20246 DERRINGER 2314		9.81	116	111	0.98 112	-0.75 91	547 114	9.7 55 106	-0.11 47	12.5 94	-0.05 112	-21.9 93	-0.4 35 101	104 14	27	4	1	0	11609	390	3.4	369	3.2	KINGS-RANSOM B DERRINGER-ET 20246	2020	
23142 936905876	LIMPIE 21237 HAWKEYE 23142		11.32	107	105	0.38 105	-0.24 97	291 108	1.2 54 101	-0.10 48	7.9 95	-0.02 97	-11.3 109	-2.8 33 105	97 13	25	6	1	0	11876	432	3.6	375	3.2	WINSTAR HAWKEYE-ET 21237	2021	
23143 936905884	LIMPIE 20147 DERRINGER 2314		11.67	112	114	1.45 117	-1.55 81	305 108	21.0 55 113	0.08 49	9.2 104	-0.01 98	-6.1 105	5.5 35 89	94 15	26	7	1	2	346	13228	488	3.7	428	3.2	KINGS-RANSOM B DERRINGER-ET 20147	2020

Koeie

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Koei				Seleksie Indeks				Teelwaardes (EBV)										Gemiddelde Produksies						Stamboom	
TelerNr RekNr	Ouer Verifikasie	Naam	% In- teling*	LMI	Prod	Doelt	Gewig	Melk Ind B	BVet Ind B	BVet % Ind	Prot Ind B	Prot % Ind	Som Ind B	Kalfint Ind B	KLewe B	Toetse/lakt. 1 2 3	Aan. Lakt.	TKP	Kg Melk	Kg BV	% BV	Kg Prot	% Prot	Vader Moeder	Moeder GebJr
Aktiewe Rasgemiddeld:				8.73	105	104	0.37	-0.15	26	5.2	0.04	4.1	0.03	102	-0.8	103									
23144 936905892	LIMPIE 21167 BOLD 23144		9.53	105	97	0.08 101	-0.81 90	-407 89	-0.1 52	0.15 108	-1.6 99	0.12 117	-7.0 106	-7.3 114	114 23	8 1	2	363	12098	463	3.8	413	3.4	S-S-I BASIC BOLD-ET 21167	2021
23145 936905900	LIMPIE 19002 BOLD 23145		13.53	95	91	-0.90 89	0.33 104	-108 97	-14.9 37	-0.10 95	-8.5 92	-0.04 94	5.8 96	-2.3 104	122 22		1	0	11612	379	3.3	352	3.0	S-S-I BASIC BOLD-ET 19002	2019
23146 936905918	LIMPIE 21143 HAWKEYE 23146		12.38	115	113	0.89 111	0.45 105	349 109	22.6 55	0.07 104	2.2 102	-0.08 88	-22.9 118	2.7 95	101 25	7 1	2	351	13010	461	3.6	400	3.1	WINSTAR HAWKEYE-ET 21143	2021
23148 936905934	LIMPIE 21253 DERRINGER 2314		12.48	103	99	0.19 102	-1.38 83	-210 95	4.0 55	0.11 106	-8.0 92	-0.01 98	-13.2 110	-3.7 107	97 27	8	1	0	10227	375	3.7	325	3.2	KINGS-RANSOM B DERRINGER-ET 21253	2021
23149 936905942	LIMPIE 21214 HAWKEYE 23149		9.51	95	87	-0.92 89	-0.56 93	-568 85	-12.4 55	0.10 105	-17.4 83	0.02 103	-20.5 116	-5.6 111	105 26	6	2	397	11537	411	3.6	371	3.2	WINSTAR HAWKEYE-ET 21214	2021
23150 936905959	LIMPIE 21260 HAWKEYE 23150		12.71	97	94	-0.58 93	0.56 107	-259 93	-2.8 55	0.07 104	-11.4 89	-0.03 96	-0.7 101	-7.1 114	103 26	5	1	0	10082	367	3.7	318	3.2	WINSTAR HAWKEYE-ET 21260	2021
23151 936905967	LIMPIE 21176 DERRINGER 2315		9.45	110	107	0.64 108	-0.50 94	218 106	10.4 37	0.01 100	3.1 103	-0.04 94	-16.8 113	0.4 29	100 99		1	0	12107	438	3.6	377	3.1	KINGS-RANSOM B DERRINGER-ET 21176	2021
23152 936905975	LIMPIE 21182 HAWKEYE 23152		10.93	119	117	1.40 117	0.10 101	502 113	19.3 55	-0.01 99	20.7 120	0.04 106	-21.9 117	0.9 98	95 22	7 1	2	348	12821	467	3.6	424	3.3	WINSTAR HAWKEYE-ET 21182	2021
23154 936905991	LIMPIE 20210 DERRINGER 2315		9.01	115	109	1.04 113	-0.74 91	-276 93	20.0 55	0.30 116	4.6 105	0.13 119	-9.6 108	-4.2 108	111 27	7	2	410	10097	402	4.0	351	3.5	KINGS-RANSOM B DERRINGER-ET 20210	2020
23155 936906007	LIMPIE 21207 MOSCOW 23155		11.16	114	112	0.68 108	1.43 117	384 110	14.5 54	-0.02 99	12.3 112	-0.01 98	-14.8 112	3.5 32	106 93	5	1	0	11430	442	3.9	373	3.3	CHERRYPENCOL MOSCOW-ET 21207	2021
23156 936906015	LIMPIE 21258 HAWKEYE 23156		12.51	106	100	0.15 102	-0.57 93	-91 98	0.4 37	0.02 101	0.5 101	0.03 104	-27.3 121	-2.6 26	95 12		1	0	11656	447	3.8	372	3.2	WINSTAR HAWKEYE-ET 21258	2021
23158 936906049	LIMPIE 21074 BOLD 23158		10.23	98	92	-0.37 96	-1.26 85	-242 94	-11.1 54	-0.02 99	-6.1 94	0.02 103	0.6 100	-4.2 108	116 23	6	2	366	12177	456	3.7	392	3.2	S-S-I BASIC BOLD-ET 21074	2021
23159 936906056	LIMPIE 20137 DERRINGER 2315		11.45	121	123	1.94 123	-1.36 84	969 125	30.5 55	-0.08 96	12.0 112	-0.17 76	-8.4 107	11.2 78	106 26	5	1	0	13572	474	3.5	425	3.1	KINGS-RANSOM B DERRINGER-ET 20137	2020
23161 936906072	LIMPIE 21206 BOLD 23161		9.81	79	72	-2.15 74	-0.86 90	-645 83	-39.8 54	-0.15 92	-24.5 76	-0.03 96	2.9 98	-5.4 110	115 20	5	1	0	9155	291	3.2	293	3.2	S-S-I BASIC BOLD-ET 21206	2021
23163 936906080	LIMPIE 21280 DERRINGER 2316		11.31	92	93	-0.56 93	-0.67 92	163 104	-19.7 52	-0.24 87	1.6 102	-0.03 96	-7.5 106	0.1 100	89 26	7 1	2	341	11051	368	3.3	361	3.3	KINGS-RANSOM B DERRINGER-ET 21280	2021
23164 936906098	LIMPIE 20208 HAWKEYE 23164		10.04	113	109	0.70 108	-0.19 98	631 116	2.8 54	-0.21 89	16.1 116	-0.04 94	-29.1 123	1.4 97	94 25	5	2	338	12700	422	3.3	409	3.2	WINSTAR HAWKEYE-ET 20208	2020
23167 936906122	LIMPIE 21239 MOSCOW 23167		11.82	110	112	0.76 109	0.33 104	801 121	7.5 54	-0.22 88	15.0 115	-0.10 86	-4.0 103	6.7 33	105 23	6	1	0	12652	436	3.5	384	3.0	CHERRYPENCOL MOSCOW-ET 21239	2021
23171 936906155	LIMPIE 21189 DERRINGER 2317		10.59	103	105	0.57 107	-1.41 83	432 111	2.4 55	-0.14 92	4.8 105	-0.09 87	0.1 100	-0.2 100	91 26	6	1	0	12753	428	3.4	381	3.0	KINGS-RANSOM B DERRINGER-ET 21189	2021
23173 936906171	LIMPIE 21312 BOLD 23173		11.55	101	94	-0.32 96	-0.82 90	-163 96	-10.1 36	-0.04 98	-3.5 97	0.02 103	-4.9 104	-9.3 118	112 23		2	336	10377	383	3.7	332	3.2	S-S-I BASIC BOLD-ET 21312	2021

Koeie

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Koei				Seleksie Indeks				Teelwaardes (EBV)										Gemiddelde Produksies								Stamboom	
TelerNr RekNr	Ouer Verifikasie	Naam	% In- teling*	LMI	Prod	Doelt	Gewig	Melk Ind B	BVet Ind B	BVet % Ind	Prot Ind B	Prot % Ind	Som Ind B	Kalfint Ind B	KLewe B	Toetse/lakt. 1 2 3	Aan. Lakt.	TKP	Kg Melk	Kg BV	% BV	Kg Prot	% Prot	Vader Moeder	Moeder GebJr		
Aktiewe Rasgemiddeld:			8.73	105	104	0.37	-0.15	26	5.2	0.04	4.1	0.03	102	-0.8	103												
23174 936906189		LIMPIE 20201 DERRINGER 2317	10.14	103	100	0.23 103	-0.96 88	-134 97	2.4 38 102 36	0.07 104	-2.0 98	0.02 37	103	-5.9 105	-2.4 30 104 14	104 27		1	0	10693	369	3.5	324	3.0	KINGS-RANSOM B DERRINGER-ET 20201	2020	
23175 936906197		LIMPIE 21226 DERRINGER 2317	13.18	107	106	0.81 110	-1.25 85	-39 99	12.8 37 108 35	0.14 107	1.2 101	0.02 36	103	-5.6 104	-1.0 29 102 12	98 26		1	0	10000	382	3.8	318	3.2	KINGS-RANSOM B DERRINGER-ET 21226	2021	
23176 936906205		LIMPIE 21283 BOLD 23176	10.23	103	94	-0.37 96	-0.55 93	-262 93	-6.0 54 96 48	0.04 102	-7.5 93	0.01 51	101	-14.5 111	-6.7 33 113 14	114 23	7 1	2	336	10587	394	3.7	345	3.3	S-S-I BASIC BOLD-ET 21283	2021	
23177 936906213		LIMPIE 21147 HOWLER 23177	14.56	108	110	0.55 107	0.46 106	702 118	2.4 53 102 46	-0.23 88	15.7 115	-0.07 49	90	1.6 99	-0.1 29 100 12	101 18	7	2	369	12444	409	3.3	381	3.1	PINE-TREE HOWLER-ET 21147	2021	
23182 936906254		LIMPIE 21180 DERRINGER 2318	10.52	128	126	2.25 127	-0.74 91	695 118	32.5 55 120 49	0.04 102	25.7 125	0.02 51	103	-15.6 112	-0.1 35 100 15	103 27	6	2	366	11643	437	3.8	393	3.4	KINGS-RANSOM B DERRINGER-ET 21180	2021	
23183 936906262		LIMPIE 21168 HAWKEYE 23183	9.85	101	94	-0.56 93	0.05 101	-47 99	-13.3 55 92 48	-0.11 94	-1.0 99	0.00 50	100	-12.4 110	-10.4 33 120 17	107 26	6 1	2	342	9973	350	3.5	321	3.2	WINSTAR HAWKEYE-ET 21168	2021	
23184 936906270		LIMPIE 18593 HOWLER 23184	12.11	95	92	-0.71 92	0.15 102	-50 99	-18.0 53 89 46	-0.16 91	0.2 100	0.02 48	103	-8.9 107	-2.5 29 105 13	101 15	6 1	2	327	11662	413	3.5	393	3.4	PINE-TREE HOWLER-ET 18593	2018	
23190 936906312		LIMPIE 18182 HOWLER 23190	10.47	121	119	1.34 116	0.41 105	791 121	18.8 34 111 31	-0.12 94	20.5 120	-0.05 32	93	-9.6 108	-1.3 22 102 10	109 18		1	0	9865	419	4.3	338	3.4	PINE-TREE HOWLER-ET 18182	2018	
23191 936906320		LIMPIE 21267 MOSCOW 23191	11.41	108	108	0.53 106	0.90 111	153 104	6.2 54 104 48	0.00 100	15.1 115	0.09 50	113	-0.5 100	-2.4 33 104 14	102 23	6	1	0	10512	401	3.8	349	3.3	CHERRYPENCOL MOSCOW-ET 21267	2021	
23192 936906338		LIMPIE 21236 BOLD 23192	9.92	105	95	-0.24 97	-0.30 96	-350 91	-3.9 54 98 48	0.10 105	-3.9 96	0.08 50	111	-11.8 109	-7.4 33 114 12	121 23	6	1	0	9566	376	3.9	317	3.3	S-S-I BASIC BOLD-ET 21236	2021	
23193 936906870		LIMPIE 19302 WESTON 23193	11.46	101	102	0.47 106	-1.01 88	-295 92	7.1 54 104 48	0.18 109	-0.2 100	0.09 50	113	6.3 95	0.6 31 99 10	100 22	7	1	0	9975	386	3.9	324	3.2	BADGER SSI MAXIMS WESTON-ET 19302	2019	
23194 936906346		LIMPIE 21221 BOLD 23194	11.08	95	90	-0.66 92	-1.00 88	-211 95	-14.9 54 91 48	-0.06 97	-9.7 91	-0.02 50	97	0.2 100	-4.4 32 108 11	111 22	6	1	0	10979	379	3.5	348	3.2	S-S-I BASIC BOLD-ET 21221	2021	
23195 936906353		LIMPIE 20326 BOLD 23195	10.52	96	88	-0.83 90	-0.76 91	-290 92	-14.3 54 91 48	-0.03 98	-13.9 87	-0.04 50	94	-11.8 109	-7.1 32 114 11	111 23	6	1	0	11117	398	3.6	336	3.0	S-S-I BASIC BOLD-ET 20326	2020	
23196 936908888		LIMPIE 16249 WESTON 23196	8.87	100	95	-0.22 97	-1.08 87	-14 100	-12.6 54 92 48	-0.11 94	1.3 101	0.02 50	103	-6.8 105	-6.8 31 113 8	102 21	7	1	0	10292	350	3.4	317	3.1	BADGER SSI MAXIMS WESTON-ET 16249	2016	
23198 936908896		LIMPIE 19178 WESTON 23198	11.85	121	124	2.00 124	0.08 101	543 114	34.0 54 121 47	0.10 105	21.5 121	0.03 50	104	2.0 98	2.6 31 95 10	98 22	6	1	0	11725	453	3.9	380	3.2	BADGER SSI MAXIMS WESTON-ET 19178	2019	
23199 936906379		LIMPIE 21216 BOLD 23199	10.87	99	94	-0.49 94	0.05 101	-130 97	-7.0 32 96 30	-0.02 99	-6.9 94	-0.02 31	97	-12.5 110	-3.8 24 107 11	103 22		1	0	11722	405	3.5	342	2.9	S-S-I BASIC BOLD-ET 21216	2021	
23200 936906387		LIMPIE 21329 DERRINGER 2320	10.18	107	103	0.34 104	-0.31 96	-152 96	7.2 55 104 49	0.12 106	0.0 100	0.05 51	107	-17.7 114	-3.0 35 106 15	101 26	6	2	363	11460	411	3.6	370	3.2	KINGS-RANSOM B DERRINGER-ET 21329	2021	
23201 936906395		LIMPIE 21264 BOLD 23201	10.97	98	88	-0.90 89	-0.44 95	-314 92	-17.3 54 90 48	-0.05 97	-9.7 91	0.01 50	101	-5.5 104	-8.9 33 117 15	123 24	6	2	345	11109	391	3.5	354	3.2	S-S-I BASIC BOLD-ET 21264	2021	
23204 936908912		LIMPIE 19362 WESTON 23204	12.52	113	113	1.13 114	0.10 101	36 101	21.5 52 113 44	0.18 109	10.1 110	0.08 47	111	-10.3 108	0.8 29 98 9	95 21	5	1	0	11217	428	3.8	382	3.4	BADGER SSI MAXIMS WESTON-ET 19362	2019	

Koeie

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Koei				Seleksie Indeks				Teelwaardes (EBV)										Gemiddelde Produksies								Stamboom	
TelerNr RekNr	Ouer Verifikasie	Naam	% In- teling*	LMI	Prod	Doelt	Gewig	Melk Ind B	BVet Ind B	BVet % Ind	Prot Ind B	Prot % Ind	Som Ind B	Kalfint Ind B	KLewe B	Toetse/lakt. 1 2 3	Aan. Lakt.	TKP	Kg Melk	Kg BV	% BV	Kg Prot	% Prot	Vader Moeder	Moeder GebJr		
Aktiewe Rasgemiddeld:			8.73	105	104	0.37	-0.15	26	5.2	0.04	4.1	0.03	102	-0.8	103												
23206 936906429	LIMPIE 19441 BOLD 23206		9.27	98	95	-0.15 98	-1.09 87	-383 90	-2.5 54	0.12 99	-8.4 47	0.04 106	8.0 92	-2.2 104	113 11	22	5	1	0	11329	437	3.9	381	3.4	S-S-I BASIC BOLD-ET 19441	2019	
23207 936908920	LIMPIE 21340 WESTON 23207		9.90	114	112	1.17 114	-0.73 91	131 103	20.2 36	0.14 112	7.4 107	0.03 104	-7.2 106	-3.8 107	101 10	22		1	0	12991	493	3.8	483	3.7	BADGER SSI MAXIMS WESTON-ET 21340	2021	
23208 936908938	LIMPIE 19322 WESTON 23208		11.70	117	119	1.59 119	-0.37 96	490 113	28.5 54	0.07 117	12.1 48	-0.04 104	-2.8 102	3.7 31	98 93	22	7	2	395	11825	425	3.6	376	3.2	BADGER SSI MAXIMS WESTON-ET 19322	2019	
23209 936906437	LIMPIE 18307 DERRINGER 2320		9.00	119	121	2.08 125	-1.47 82	377 110	34.6 55	0.17 121	13.2 49	0.01 109	1.9 113	4.2 52	101 101	26	6	1	0	12338	464	3.8	381	3.1	KINGS-RANSOM B DERRINGER-ET 18307	2018	
23210 936906445	LIMPIE 20268 DERRINGER 2321		9.06	120	113	1.23 115	-0.80 91	278 107	21.7 55	0.10 113	6.3 49	-0.03 105	-20.8 106	-2.5 105	109 16	26	7	2	361	9516	367	3.9	307	3.2	KINGS-RANSOM B DERRINGER-ET 20268	2020	
23213 936906478	LIMPIE 21319 DERRINGER 2321		10.97	99	103	0.42 105	-1.23 85	509 113	-5.9 55	-0.24 97	11.3 49	-0.05 111	15.0 88	2.4 35	99 95	26	7	1	2	371	13308	432	3.3	417	3.1	KINGS-RANSOM B DERRINGER-ET 21319	2021
23214 936908946	LIMPIE 18285 WESTON 23214		11.04	112	114	1.10 113	-0.40 95	825 121	8.8 54	-0.22 105	19.5 45	-0.07 88	-2.0 119	3.1 49	97 90	23	4	1	0	11825	380	3.2	388	3.3	BADGER SSI MAXIMS WESTON-ET 18285	2018	
23215 936906486	LIMPIE 20144 BOLD 23215		13.11	103	103	0.30 104	0.05 101	-220 94	7.3 54	0.15 104	1.2 47	0.08 111	2.7 98	-2.3 32	103 104	22	6	1	0	10499	408	3.9	348	3.3	S-S-I BASIC BOLD-ET 20144	2020	
23216 936908953	LIMPIE 19208 WESTON 23216		11.02	112	112	1.30 116	-1.29 85	211 105	17.9 53	0.08 111	10.0 45	0.02 104	1.8 110	0.0 48	101 10	22	5	1	0	12053	413	3.4	378	3.1	BADGER SSI MAXIMS WESTON-ET 19208	2019	
23217 936906494	LIMPIE 19333 BOLD 23217		12.07	94	91	-0.88 90	0.83 110	-219 94	-16.6 54	-0.07 90	-1.8 46	0.05 107	-1.2 101	-4.7 31	107 109	22	5	2	347	12503	459	3.7	408	3.3	S-S-I BASIC BOLD-ET 19333	2019	
23218 936908961	LIMPIE 21342 BOVEC 23218		11.34	103	93	-0.39 95	-0.09 99	-683 82	-0.3 54	0.26 100	-11.4 45	0.11 116	-20.0 116	-15.8 28	103 131	18	6	2	357	10478	404	3.9	330	3.2	DENOVO 17150 BOVEC50-ET 21342	2021	
23222 936908987	LIMPIE 20308 WESTON 23222		11.01	112	111	1.10 113	-0.73 91	247 106	14.6 54	0.03 109	12.1 46	0.03 102	-9.8 112	2.6 49	97 104	22	5	2	341	11251	373	3.3	363	3.2	BADGER SSI MAXIMS WESTON-ET 20308	2020	
23223 936908995	LIMPIE 19112 BOVEC 23223		9.21	121	121	1.68 120	0.63 108	345 109	33.2 54	0.17 120	15.9 45	0.04 109	-6.6 105	-0.8 29	99 101	18	5	1	0	11556	451	3.9	379	3.3	DENOVO 17150 BOVEC50-ET 19112	2019	
23224 936909001	LIMPIE 19309 BOVEC 23224		12.14	122	121	1.55 119	1.60 119	109 103	36.4 54	0.29 122	15.0 45	0.10 115	-13.2 115	-3.9 48	97 114	19	5	1	0	12220	411	3.4	402	3.3	DENOVO 17150 BOVEC50-ET 19309	2019	
23225 936909019	LIMPIE 19383 WESTON 23225		11.77	114	114	1.19 114	-0.74 91	484 113	17.5 54	-0.02 111	10.2 45	-0.06 99	-9.7 110	1.7 48	98 91	22	4	1	0	11975	433	3.6	374	3.1	BADGER SSI MAXIMS WESTON-ET 19383	2019	
23226 936909027	LIMPIE 21227 WESTON 23226		10.39	116	114	1.04 113	0.21 103	445 112	14.1 36	-0.04 109	16.6 33	0.01 98	-11.5 116	-1.5 25	104 103	22		1	0	11348	422	3.7	374	3.3	BADGER SSI MAXIMS WESTON-ET 21227	2021	
23227 936909035	LIMPIE 21274 LOOPING 23227		10.42	101	97	-0.19 98	0.48 106	-402 90	0.1 52	0.16 100	-2.7 42	0.10 114	-9.1 107	-8.3 25	95 116	17	5	1	0	8956	353	3.9	302	3.4	SAN-RIAN SANRECAME LOOPING-ET 21274	2021	
23231 936906528	LIMPIE 21303 BOLD 23231		10.21	89	84	-1.26 85	-0.08 99	-412 89	-20.9 53	-0.05 87	-15.0 41	-0.01 97	-8.3 86	-9.4 44	97 98	22	2	1	0	11283	405	3.6	377	3.3	S-S-I BASIC BOLD-ET 21303	2021	
23232 936906536	LIMPIE 20399 BOLD 23232		9.76	103	95	-0.47 94	0.15 102	8 100	-15.0 54	-0.14 91	4.3 47	0.04 92	-9.3 104	-8.8 50	118 106	24	5	2	333	11869	416	3.5	384	3.2	S-S-I BASIC BOLD-ET 20399	2020	

Koeie

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Koei				Seleksie Indeks				Teelwaardes (EBV)										Gemiddelde Produksies								Stamboom	
TelerNr RekNr	Ouer Verifikasie	Naam	% In- teling*	LMI	Prod	Doelt	Gewig	Melk Ind B	BVet Ind B	BVet % Ind	Prot Ind B	Prot % Ind	Som Ind B	Kalfint Ind B	KLewe B	Toetse/lakt. 1 2 3	Aan. Lakt.	TKP	Kg Melk	Kg BV	% BV	Kg Prot	% Prot	Vader Moeder	Moeder GebJr		
Aktiewe Rasgemiddeld:				8.73	105	104	0.37	-0.15	26	5.2	0.04	4.1	0.03	102	-0.8	103											
23233 936909076	LIMPIE 19265 BOVEC 23233		11.07	133	135	3.28 139	-1.62 81	553 114	57.5 54	0.31 135	21.6 121	0.03 104	-9.2 107	2.5 29	93 95	19	6	2	360	13036	490	3.8	381	2.9	DENOVO 17150 BOVEC50-ET 19265	2019	
23234 936906544	LIMPIE 20443 DERRINGER 2323		10.62	109	113	1.23 115	-1.20 86	521 114	13.8 55	-0.07 108	12.7 112	-0.04 94	2.5 98	1.8 34	92 96	27	4	1	0	12334	424	3.4	386	3.1	KINGS-RANSOM B DERRINGER-ET 20443	2020	
23235 936906551	LIMPIE 20457 DERRINGER 2323		9.17	112	108	0.76 109	-0.67 92	300 108	11.5 55	-0.01 107	4.7 105	-0.05 93	-15.3 112	-0.8 101	104 13	26	5	1	0	12328	414	3.4	389	3.2	KINGS-RANSOM B DERRINGER-ET 20457	2020	
23236 936906569	LIMPIE 19340 BOLD 23236		9.63	99	95	-0.13 98	-1.37 84	-293 92	-3.7 55	0.08 104	-8.2 92	0.02 103	0.1 100	-1.3 102	114 14	22	6	2	345	11930	411	3.4	370	3.1	S-S-I BASIC BOLD-ET 19340	2019	
23239 936909092	LIMPIE 21327 LOOPING 23239		11.99	127	125	1.76 121	1.11 113	760 120	35.5 52	0.04 121	17.9 117	-0.07 90	-21.7 117	-1.1 102	99 6	16	5	1	0	13217	437	3.3	381	2.9	SAN-RIAN SANRECAM LOOPING-ET 21327	2021	
23240 936909100	LIMPIE 21362 DERRINGER 2324		11.90	108	104	0.59 107	-0.49 94	-362 91	16.1 54	0.29 110	-3.3 115	0.09 113	-14.7 112	-1.3 102	98 13	26	6	1	0	11313	448	4.0	373	3.3	KINGS-RANSOM B DERRINGER-ET 21362	2021	
23242 936909126	LIMPIE 21357 DERRINGER 2324		11.68	94	92	-0.49 94	-0.71 92	-360 91	-8.9 52	0.05 95	-9.3 45	0.03 103	-11.3 109	-2.9 34	91 105	15	5	2	331	10805	390	3.6	344	3.2	KINGS-RANSOM B DERRINGER-ET 21357	2021	
23251 936909217	LIMPIE 17319 BOVEC 23251		9.27	101	93	-0.45 95	-0.28 97	-449 88	-5.4 36	0.12 97	-8.6 92	0.06 109	-17.7 114	-12.4 23	101 124	7	19	1	0	12198	466	3.8	404	3.3	DENOVO 17150 BOVEC50-ET 17319	2017	
23252 936909225	LIMPIE 19346 LOOPING 23252		10.94	102	101	-0.32 96	1.46 118	587 115	-14.0 53	-0.33 92	15.2 115	-0.04 94	-9.7 108	-4.7 25	96 109	16	5	1	0	11586	370	3.2	360	3.1	SAN-RIAN SANRECAM LOOPING-ET 19346	2019	
23258 936913862	LIMPIE 21415 DERRINGER 2325		11.04	109	108	0.59 107	-0.36 96	319 108	12.9 55	0.00 108	-0.8 99	-0.10 86	-22.5 118	0.8 35	90 98	26	5	1	0	11216	396	3.5	355	3.2	KINGS-RANSOM B DERRINGER-ET 21415	2021	
23262 936913961	LIMPIE 20334 WESTON 23262		10.81	107	108	0.64 108	-0.44 95	478 112	3.8 35	-0.14 102	11.7 111	-0.04 94	-5.3 104	1.7 24	98 97	22		1	0	8683	345	4.0	326	3.8	BADGER SSI MAXIMS WESTON-ET 20334	2020	
23269 936914035	LIMPIE 20524 BOLD 23269		8.37	100	93	-0.22 97	-1.44 83	-203 95	-11.6 37	-0.04 93	-1.7 98	0.05 107	-5.7 105	-4.6 27	111 109	24		1	0	8341	312	3.7	273	3.3	S-S-I BASIC BOLD-ET 20524	2020	
23270 936913987	LIMPIE 21371 WESTON 23270		11.17	115	116	1.25 115	0.26 103	520 113	18.7 35	-0.03 111	17.7 117	0.00 100	-9.5 107	0.4 24	92 99	21		1	0	11615	385	3.3	371	3.2	BADGER SSI MAXIMS WESTON-ET 21371	2021	
23278 936925908	LIMPIE 21407 BOLD 23278		11.97	98	90	-0.60 93	-1.01 88	-269 93	-12.9 52	-0.02 92	-10.0 91	-0.01 98	-3.5 103	-7.0 31	115 113	24	4	1	0	9819	360	3.7	317	3.2	S-S-I BASIC BOLD-ET 21407	2021	
23280 936923655	LIMPIE 21473 WESTON 23280		12.86	113	117	1.47 118	-0.15 98	258 107	25.1 54	0.13 115	14.1 114	0.05 107	2.1 98	2.5 31	94 95	22	5	2	348	11359	425	3.7	368	3.2	BADGER SSI MAXIMS WESTON-ET 21473	2021	
23282 936923671	LIMPIE 21462 WESTON 23282		11.47	105	104	0.30 104	0.03 100	168 104	4.4 54	-0.03 103	3.2 103	-0.02 97	-8.2 106	0.7 31	99 98	22	6	1	0	9559	333	3.5	299	3.1	BADGER SSI MAXIMS WESTON-ET 21462	2021	
23285 936923622	LIMPIE 18566 BOLD 23285		12.06	96	91	-0.79 91	0.33 104	-261 93	-8.5 54	0.02 95	-12.4 88	-0.03 96	5.2 96	-6.3 31	116 112	22	5	1	0	9515	366	3.9	304	3.2	S-S-I BASIC BOLD-ET 18566	2018	
23290 936923598	LIMPIE 23290		11.33	109	108	0.96 112	-1.79 79	377 110	6.1 55	-0.09 104	9.8 110	-0.02 97	-7.7 106	0.8 35	100 98	26	6	1	0	11706	390	3.3	382	3.3	KINGS-RANSOM B DERRINGER-ET 19358	2019	
23292 936923648	LIMPIE 18293 BOLD 23292		9.85	100	94	-0.15 98	-0.91 89	-537 86	-7.7 54	0.13 107	0.3 100	0.18 126	0.0 100	-2.5 105	119 13	23	5	1	0	10382	421	4.1	373	3.6	S-S-I BASIC BOLD-ET 18293	2018	

Koeie

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Koei				Seleksie Indeks				Teelwaardes (EBV)										Gemiddelde Produksies						Stamboom		
TelerNr RekNr	Ouer Verifikasie	Naam	% In- teling*	LMI	Prod	Doelt	Gewig	Melk Ind B	BVet Ind B	BVet % Ind	Prot Ind B	Prot % Ind	Som Ind B	Kalfint Ind B	KLewe B	Toetse/lakt. 1 2 3	Aan. Lakt.	TKP	Kg Melk	Kg BV	% BV	Kg Prot	% Prot	Vader Moeder	Moeder GebJr	
Aktiewe Rasgemiddeld:			8.73	105	104	0.37	-0.15	26	5.2	0.04	4.1	0.03	102	-0.8	103											
23296 936923754	LIMPIE 23296		10.47	100	99	-0.11 99	0.16 102	-88 98	1.5 53	0.04 101	-4.9 102	-0.02 95	5.1 96	-4.5 109	106 21	3	1	0	9008	244	2.7	257	2.9	BADGER SSI MAXIMS WESTON-ET 19352	2019	
23297 936923762	LIMPIE 23297		12.16	119	118	1.79 121	-1.87 78	804 121	15.0 52	-0.15 109	24.2 124	-0.02 97	-8.8 107	3.2 27	103 9	21	3	1	0	11124	397	3.6	384	3.5	BADGER SSI MAXIMS WESTON-ET 19327	2019
23303 936923812	LIMPIE 21478 WESTON 23303		11.46	103	104	0.40 105	-0.05 99	-209 95	10.1 53	0.17 106	0.1 109	0.07 100	1.6 99	-2.7 105	97 10	22	5	1	0	11919	434	3.6	390	3.3	BADGER SSI MAXIMS WESTON-ET 21478	2021
23305 936923838	LIMPIE 21456 WESTON 23305		10.05	107	106	0.55 107	-0.04 100	-20 99	14.3 52	0.14 107	-1.0 107	-0.01 99	-0.7 101	-0.4 101	104 10	22	3	1	0	9065	388	4.3	309	3.4	BADGER SSI MAXIMS WESTON-ET 21456	2021
23306 936925924	LIMPIE 21437 WESTON 23306		11.80	118	115	1.27 115	-0.08 99	341 109	21.5 53	0.07 113	12.6 44	0.01 104	-15.9 112	-0.9 30	101 10	22	3	1	0	11438	422	3.7	357	3.1	BADGER SSI MAXIMS WESTON-ET 21437	2021
23313 936925205	LIMPIE 19313 WESTON 23313		11.95	112	112	0.83 110	0.62 107	474 112	10.6 35	-0.08 106	16.2 32	0.00 96	0.2 116	0.5 116	109 33	21		1	0	8808	338	3.8	281	3.2	BADGER SSI MAXIMS WESTON-ET 19313	2019
233134 7016986957	233134		8.81	95	96	-0.28 97	-0.40 95	-59 98	-8.5 11	-0.06 95	-1.3 7	0.01 97	-2.0 99	3.6 8	97 1	6		1	0	12810	437	3.4	427	3.3	SANDY-VALLEY TAOS EAST-ET	
23315 936925221	LIMPIE 21499 WESTON 23315		13.47	109	109	0.76 109	-0.40 95	283 107	8.9 34	-0.03 105	10.3 29	0.00 98	-11.8 110	-1.5 31	92 8	21		1	0	11931	467	3.9	392	3.3	BADGER SSI MAXIMS WESTON-ET 21499	2021
233180 7016986924	233180		8.81	91	90	-0.56 93	-0.24 97	-885 77	0.7 31	0.36 101	-18.7 15	0.11 119	-3.1 82	5.9 17	102 4	6	1	2	375	10070	392	3.9	326	3.2	PROGENESIS MAASTRICHT	
233214 7016986940	233214		8.81	106	112	1.04 113	-0.24 97	479 112	7.7 31	-0.11 105	21.6 15	0.05 94	7.2 121	12.8 17	102 8	6	1	2	396	14031	473	3.4	459	3.3	PROGENESIS MAASTRICHT	
233220 7016986916	233220		8.81	95	93	-0.66 92	0.50 106	-291 92	-2.0 39	0.09 99	-15.8 27	-0.06 105	-11.0 85	-0.2 28	97 9	15	1	2	413	11960	431	3.6	380	3.2	NO-FLA MATRIARCH	
23324 936940147	LIMPIE 21510 BOLD 23324		10.18	102	98	-0.26 97	0.43 105	157 104	-9.2 36	-0.14 95	5.5 34	0.00 92	-9.7 105	0.6 35	109 10	22		1	0	11537	426	3.7	393	3.4	S-S-I BASIC BOLD-ET 21510	2021
23326 936940170	LIMPIE 19395 WESTON 23326		9.50	108	108	0.91 111	-1.51 82	246 106	8.8 53	-0.02 105	7.4 39	-0.01 99	2.6 107	-0.1 42	105 22		1	0	11475	356	3.1	350	3.1	BADGER SSI MAXIMS WESTON-ET 19395	2019	
23329 936940196	LIMPIE 21505 WESTON 23329		11.11	116	115	1.27 115	-0.16 98	189 105	24.5 52	0.15 115	8.6 39	0.02 108	-15.3 112	-0.5 27	98 9	18	1	0	11506	412	3.6	363	3.2	BADGER SSI MAXIMS WESTON-ET 21505	2021	
23340 936940212	LIMPIE 18502 WESTON 23340		10.64	108	104	0.57 107	-0.67 92	-220 94	14.5 52	0.22 109	-4.1 42	0.03 112	-23.1 96	2.9 45	98 10	22	2	1	0	9959	402	4.0	346	3.5	BADGER SSI MAXIMS WESTON-ET 18502	2018
23349 936940436	LIMPIE 22020 BOVEC 23349		12.03	119	120	1.68 120	0.23 103	33 101	37.0 36	0.33 122	9.8 31	0.08 110	-11.4 109	-1.9 23	92 7	19		1	0	10876	331	3.1	351	3.2	DENOVO 17150 BOVEC50-ET 22020	2022
23352 936940394	LIMPIE 22019 LOOPING 23352		10.62	118	116	1.32 116	0.20 102	275 107	24.2 33	0.12 115	12.6 28	0.03 106	-8.7 107	-1.4 19	103 7	17		1	0	10369	388	3.7	361	3.5	SAN-RIAN SANRECAM LOOPING-ET 22019	2022
23355 936940261	LIMPIE 19513 WESTON 23355		10.22	107	111	1.00 112	-1.29 85	729 119	6.8 52	-0.20 104	12.6 38	-0.10 89	14.6 112	1.7 42	103 9	21	1	0	11854	383	3.2	396	3.3	BADGER SSI MAXIMS WESTON-ET 19513	2019	
23356 936940469	LIMPIE 19538 BOVEC 23356		11.66	116	116	1.40 117	-0.02 100	-120 97	35.4 36	0.38 121	1.3 32	0.05 120	-4.4 101	-3.1 34	96 19		3	1	0	11133	417	3.8	350	3.2	DENOVO 17150 BOVEC50-ET 19538	2019

Koeie

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Koei				Seleksie Indeks				Teelwaardes (EBV)										Gemiddelde Produksies						Stamboom	
TelerNr RekNr	Ouer Verifikasie	Naam	% In- teling*	LMI	Prod	Doelt	Gewig	Melk Ind B	BVet Ind B	BVet % Ind	Prot Ind B	Prot % Ind	Som Ind B	Kalfint Ind B	KLewe B	Toetse/lakt. 1 2 3	Aan. Lakt.	TKP	Kg Melk	Kg BV	% BV	Kg Prot	% Prot	Vader Moeder	Moeder GebJr
Aktiewe Rasgemiddeld:			8.73	105	104	0.37	-0.15	26	5.2	0.04	4.1	0.03	102	-0.8	103										
23370 936947753	LIMPIE 20528 HAWEYE 23370		10.57	128	122	1.79 121	-0.01 100	542 114	32.8 53 120 40	0.10 105	14.8 114 43	-0.03 96	-22.6 118 30 106	-3.0 15	109 23	1	1	0	12454	463	3.7	378	3.0	WINSTAR HAWKEYE-ET 20528	2020
23373 936947720	LIMPIE 22042 BOVEC 23373		11.92	117	115	1.17 114	0.15 102	342 109	20.0 52 112 40	0.05 103	12.7 112 44	0.01 101	-11.8 109 25 113	-6.6 5	96 17	2	1	0	11922	407	3.4	393	3.3	DENOVO 17150 BOVEC50-ET 22042	2022
23374 936947712	18466 WESTON 23374		8.74	115	116	1.40 117	-0.10 99	215 106	25.3 35 115 32	0.14 107	12.3 112 33	0.04 106	-2.3 102 23 90	4.9 9	103 21		1	0	10784	398	3.7	350	3.2	BADGER SSI MAXIMS WESTON-ET 18466	2018
				Jaar van Geboorte : 2024																					
24002 936947654	LIMPIE 22007 BOVEC 24002		10.20	125	122	1.81 122	0.11 101	402 110	34.8 35 121 31	0.17 109	14.7 114 33	0.01 101	-14.9 112 23 110	-5.0 7	102 19		1	0	9505	360	3.8	341	3.6	DENOVO 17150 BOVEC50-ET 22007	2022
24003 936947647	LIMPIE 22065 LOOPING 24003		10.42	114	111	0.98 112	0.21 103	288 107	5.8 51 104 38	-0.06 97	25.0 124 42	0.14 120	-21.6 117 23 102	-0.8 7	94 17	2	1	0	10644	359	3.4	403	3.8	SAN-RIAN SANRECAM LOOPING-ET 22065	2022
24007 936947613	LIMPIE 19488 WESTON 24007		10.76	105	106	0.76 109	-1.71 80	376 110	2.5 35 102 32	-0.12 94	9.2 109 34	-0.03 96	4.9 96 24 96	1.9 10	102 21		1	0	10191	363	3.6	335	3.3	BADGER SSI MAXIMS WESTON-ET 19488	2019
24010 936947597	LIMPIE 19173 WESTON 24010		11.60	105	109	0.74 109	-0.17 98	273 107	10.1 36 106 32	-0.02 99	9.7 110 34	0.00 100	3.2 98 24 87	6.7 10	97 22		1	0	11364	420	3.7	388	3.4	BADGER SSI MAXIMS WESTON-ET 19173	2019
24012 936947571	LIMPIE 19020 DERRINGER 2401		11.12	111	108	0.93 111	-0.93 89	48 101	14.3 38 109 36	0.11 106	5.8 106 36	0.04 106	-19.0 115 30 96	2.1 13	97 26		1	0	10846	346	3.2	357	3.3	KINGS-RANSOM B DERRINGER-ET 19020	2019
24014 936947555	LIMPIE 21485 BOVEC 24014		11.60	120	120	1.66 120	0.15 102	306 108	32.4 35 120 31	0.18 109	12.9 113 32	0.03 104	-8.1 106 22 108	-4.1 7	95 19		1	0	10964	359	3.3	337	3.1	DENOVO 17150 BOVEC50-ET 21485	2021
24015 936947548	LIMPIE 20562 WESTON 24015		10.53	120	118	1.42 117	-0.03 100	602 116	20.3 35 112 32	-0.04 98	19.1 119 33	-0.01 98	-10.1 108 24 106	-3.3 10	104 22		1	0	11070	370	3.3	354	3.2	BADGER SSI MAXIMS WESTON-ET 20562	2020
24017 936947522	LIMPIE 19537 WESTON 24017		12.30	115	117	1.49 118	-0.81 90	599 116	20.0 36 112 33	-0.04 98	16.0 116 35	-0.04 94	0.4 100 25 91	4.5 10	101 22		1	0	9893	334	3.4	310	3.1	BADGER SSI MAXIMS WESTON-ET 19537	2019
24021 936947480	LIMPIE 21046 WESTON 24021		10.87	113	110	1.00 112	-0.74 91	224 106	13.5 36 108 33	0.03 102	9.7 110 34	0.02 103	-13.3 110 24 102	-0.9 8	102 21		1	0	10953	405	3.7	365	3.3	BADGER SSI MAXIMS WESTON-ET 21046	2021
24024 936947456	LIMPIE 19533 WESTON 24024		11.36	111	114	1.19 114	-0.23 97	M 406 111	M 17.5 37 111 34	0.01 100	M 13.7 113 35	0.00 100	M 4.2 97 28 93	M 3.7 23	M 99 24		1	0	0	0	0.0	0 0.0	BADGER SSI MAXIMS WESTON-ET 19533	2019	
24026 936947449	LIMPIE 21014 WESTON SEX 240		11.63	119	119	1.64 120	-0.50 94	545 114	25.1 36 115 33	0.02 101	16.8 116 34	-0.02 97	-12.2 110 24 92	4.0 10	99 22		1	0	11498	439	3.8	370	3.2	BADGER SSI MAXIMS WESTON-ET 21014	2021
24029 936947423	LIMPIE 17298 BOLD SEX 24029		9.04	89	81	-1.56 81	-0.06 99	-441 89	-29.7 36 82 33	-0.12 94	-12.9 88 34	0.02 103	-5.0 104 25 119	-9.7 11	115 21		1	0	12332	410	3.3	398	3.2	S-S-I BASIC BOLD-ET 17298	2017
24031 936947407	LIMPIE 21096 DERRINGER 2403		10.84	125	123	2.00 124	-0.61 93	497 113	31.8 37 119 35	0.10 105	19.6 119 36	0.03 104	-9.7 108 29 105	-2.6 14	104 27		1	0	10210	337	3.3	347	3.4	KINGS-RANSOM B DERRINGER-ET 21096	2021
24032 936947399	LIMPIE 22104 LOOPING SEX 24		11.65	114	115	1.04 113	0.76 109	477 112	15.0 33 109 27	-0.04 98	19.1 119 29	0.03 104	-22.3 117 18 97	1.7 5	86 16		1	0	8852	350	4.0	295	3.3	SAN-RIAN SANRECAM LOOPING-ET 22104	2022
24033 936947381	LIMPIE 18348 WESTON SEX 240		12.05	108	109	0.72 109	-0.49 94	557 114	3.3 36 102 33	-0.18 90	14.3 114 34	-0.04 94	5.1 96 24 93	3.5 10	109 22		1	0	10545	356	3.4	351	3.3	BADGER SSI MAXIMS WESTON-ET 18348	2018

Koeie

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Koei				Seleksie Indeks				Teelwaardes (EBV)										Gemiddelde Produksies						Stamboom	
TelerNr RekNr	Ouer Verifikasie	Naam	% In- teling*	LMI	Prod	Doelt	Gewig	Melk Ind B	BVet Ind B	BVet % Ind	Prot Ind B	Prot % Ind	Som Ind B	Kalfint Ind B	KLewe B	Toetse/lakt. 1 2 3	Aan. Lakt.	TKP	Kg Melk	Kg BV	% BV	Kg Prot	% Prot	Vader Moeder	Moeder GebJr
Aktiewe Rasgemiddeld:				8.73	105	104	0.37	-0.15	26	5.2	0.04	4.1	0.03	102	-0.8	103									
24037 936947365	LIMPIE 22116 LOOPING 24037		11.57	109	106	0.36	0.32	307 108	4.7 51	-0.08 103	6.5 34	-0.03 96	-21.8 117	-4.7 21	94 109	13	1	0	12008	366	3.1	341	2.8	SAN-RIAN SANRECAM LOOPING-ET 22116	2022
24038 936947357	LIMPIE 22126 BOVEC 24038		12.26	123	117	1.59	-0.62	266 107	24.8 30	0.12 115	15.5 28	0.06 106	-10.4 108	-20.2 19	95 139	16	1	0	4419	198	4.5	165	3.7	DENOVO 17150 BOVEC50-ET 22126	2022
24039 936947340	LIMPIE 22122 BOVEC 24039		11.36	123	119	1.57	0.50	69 102	36.8 35	0.32 122	8.2 31	0.05 117	-16.5 108	-5.8 22	100 111	18	1	0	9819	377	3.8	329	3.4	DENOVO 17150 BOVEC50-ET 22122	2022
24040 936947332	LIMPIE 22084 BOVEC 24040		12.15	128	128	2.40	-0.05	460 112	46.2 35	0.24 128	18.2 31	0.02 113	-10.4 108	0.1 22	97 100	18	1	0	12376	377	3.1	387	3.1	DENOVO 17150 BOVEC50-ET 22084	2022
24041 936947274	LIMPIE 22054 LOOPING 24041		13.49	116	118	1.32	0.69	662 117	15.2 51	-0.10 109	26.6 34	0.04 95	-11.6 126	1.9 39	90 106	11	1	0	12547	421	3.4	406	3.2	SAN-RIAN SANRECAM LOOPING-ET 22054	2022
24044 936947241	LIMPIE 22009 LOOPING 24044		12.11	115	114	1.23	-0.24	221 106	19.2 33	0.09 112	13.5 28	0.05 105	-15.1 113	-2.9 30	93 107	16	1	0	10994	385	3.5	351	3.2	SAN-RIAN SANRECAM LOOPING-ET 22009	2022
24051 936947175	LIMPIE 22001 BOVEC 24051		10.20	133	129	2.36	0.11	713 119	36.5 52	0.07 122	29.7 37	0.05 104	-19.4 129	-6.6 42	103 107	16	1	0	11686	383	3.3	373	3.2	DENOVO 17150 BOVEC50-ET 22001	2022
24052 936947167	LIMPIE 22049 BOVEC 24052		13.82	128	132	2.66	0.71	346 109	44.6 52	0.28 127	34.5 37	0.21 115	-7.1 134	1.5 41	87 130	14	1	0	12442	466	3.8	449	3.6	DENOVO 17150 BOVEC50-ET 22049	2022
24053 936948934	LIMPIE 22021 DERRINGER 2405		11.30	118	115	1.64	-1.56	165 104	26.6 37	0.18 116	8.6 36	0.03 109	-8.6 108	0.0 36	105 107	27	1	0	10850	347	3.2	359	3.3	KINGS-RANSOM B DERRINGER-ET 22021	2022
24055 936948959	LIMPIE 22140 BOVEC 24055		10.61	123	120	1.68	-0.17	425 111	25.7 35	0.08 116	19.8 31	0.05 104	-11.2 119	-5.2 32	104 107	19	1	0	9738	337	3.5	323	3.3	DENOVO 17150 BOVEC50-ET 22140	2022
24056 936948967	LIMPIE 22113 DERRINGER 2405		12.01	117	122	1.91	-0.66	568 115	27.7 37	0.04 117	21.5 35	0.02 102	-9.2 121	7.3 36	86 103	25	1	0	10684	415	3.9	360	3.4	KINGS-RANSOM B DERRINGER-ET 22113	2022
24058 936948983	LIMPIE 22048 BOVEC 24058		13.99	107	112	0.83	0.30	562 115	13.8 52	-0.08 108	9.9 37	-0.08 96	-2.4 110	3.6 42	86 88	15	1	0	12398	424	3.4	372	3.0	DENOVO 17150 BOVEC50-ET 22048	2022
24059 936948991	LIMPIE 22044 BOVEC 24059		14.48	113	110	1.06	-0.63	15 100	18.7 35	0.17 111	6.4 31	0.05 109	-12.1 106	-6.6 32	93 107	18	1	0	11436	394	3.4	371	3.2	DENOVO 17150 BOVEC50-ET 22044	2022
24062 936949023	LIMPIE 19543 BOLD 24062		9.22	90	85	-1.11	-0.76	-278 93	-24.4 37	-0.13 85	-10.5 34	-0.01 93	0.8 90	-4.8 35	113 98	23	1	0	10952	376	3.4	333	3.0	S-S-I BASIC BOLD-ET 19543	2019
24064 936949049	LIMPIE 22098 BOVEC 24064		14.38	115	118	1.27	1.37	345 109	23.8 35	0.09 114	19.7 31	0.07 105	-10.9 119	-2.1 32	84 110	18	1	0	10447	336	3.2	353	3.4	DENOVO 17150 BOVEC50-ET 22098	2022
24066 936949064	LIMPIE 22099 BOVEC 24066		12.63	119	119	1.53	0.22	264 107	29.5 35	0.17 118	13.4 30	0.04 109	-11.6 113	-1.8 32	97 106	16	1	0	10799	384	3.6	347	3.2	DENOVO 17150 BOVEC50-ET 22099	2022
24068 936949080	LIMPIE 22125 BOVEC 24068		12.50	120	119	1.53	0.58	112 103	30.3 52	0.23 118	15.0 37	0.10 112	-3.9 115	-5.0 41	101 114	16	1	0	11853	384	3.2	381	3.2	DENOVO 17150 BOVEC50-ET 22125	2022
24069 936949098	LIMPIE 20156 BOLD 24069		11.95	119	112	1.21	-1.16	144 104	21.7 53	0.14 113	3.4 40	-0.01 107	-9.3 103	-4.1 43	118 98	20	1	0	11875	436	3.7	380	3.2	S-S-I BASIC BOLD-ET 20156	2020
24070 936949106	LIMPIE 18564 BOLD 24070		11.21	99	91	-0.75	-0.23	-65 98	-17.3 35	-0.14 90	-4.1 32	-0.02 92	-7.5 96	-4.6 33	120 97	21	1	0	11355	358	3.2	340	3.0	S-S-I BASIC BOLD-ET 18564	2018

Koeie

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Koei				Seleksie Indeks				Teelwaardes (EBV)										Gemiddelde Produksies						Stamboom	
TelerNr RekNr	Ouer Verifikasie	Naam	% In- teling*	LMI	Prod	Doelt	Gewig	Melk Ind B	BVet Ind B	BVet % Ind	Prot Ind B	Prot % Ind	Som Ind B	Kalfint Ind B	KLewe B	Toetse/lakt. 1 2 3	Aan. Lakt.	TKP	Kg Melk	Kg BV	% BV	Kg Prot	% Prot	Vader Moeder	Moeder GebJr
Aktiewe Rasgemiddeld:				8.73	105	104	0.37	-0.15	26	5.2	0.04	4.1	0.03	102	-0.8	103									
24074 936949148	LIMPIE 22082 BOVEC 24074		13.66	122	125	2.00 124	0.69 108	359 109	39.4 35	0.22 112	19.4 119	0.07 110	-14.1 111	-1.3 102	82 5	18	1	0	7881	293	3.7	256	3.3	DENOVO 17150 BOVEC50-ET 22082	2022
24075 936949155	LIMPIE 21516 LOOPING 24075		12.00	115	112	1.10 113	-0.11 99	176 105	16.9 33	0.08 104	13.4 113	0.07 110	-15.4 112	-3.2 18	95 6	17	1	0	10779	369	3.4	345	3.2	SAN-RIAN SANRECAM LOOPING-ET 21516	2021
24076 936949163	LIMPIE 22100 DERRINGER 2407		11.64	113	112	1.19 114	-0.90 89	153 104	16.8 53	0.09 105	11.2 111	0.06 109	-12.5 110	0.9 30	98 11	21	1	0	11700	405	3.5	394	3.4	KINGS-RANSOM B DERRINGER-ET 22100	2022
24077 936949171	LIMPIE 22067 LOOPING 24077		10.13	119	116	1.23 115	0.37 105	444 112	17.6 33	0.00 100	19.3 119	0.04 106	-16.1 113	-4.7 19	98 7	18	1	0	12064	388	3.2	363	3.0	SAN-RIAN SANRECAM LOOPING-ET 22067	2022
24080 936949205	LIMPIE 22141 LOOPING 24080		10.49	102	99	-0.05 100	0.39 105	-384 90	6.7 51	0.21 111	-6.4 94	0.06 109	-16.2 113	-2.8 22	94 6	13	1	0	10863	404	3.7	349	3.2	SAN-RIAN SANRECAM LOOPING-ET 22141	2022
24081 936949213	LIMPIE 22022 LOOPING 24081		11.37	124	119	1.51 118	0.38 105	533 114	17.8 33	-0.03 98	28.0 127	0.09 113	-21.0 116	-5.5 18	103 7	17	2	0	10545	354	3.4	352	3.3	SAN-RIAN SANRECAM LOOPING-ET 22022	2022
24082 936949221	LIMPIE 22130 LOOPING 24082		11.13	105	104	0.25 103	0.31 104	394 110	-5.9 51	-0.20 89	16.7 116	0.03 104	-0.7 101	-5.0 23	98 6	17	2	0	10688	357	3.3	368	3.4	SAN-RIAN SANRECAM LOOPING-ET 22130	2022
24083 936949239	LIMPIE 22128 LOOPING 24083		13.35	119	119	1.40 117	0.63 108	672 117	18.3 50	-0.08 96	25.0 124	0.02 103	-14.5 111	-0.4 16	97 4	11	1	0	13541	447	3.3	431	3.2	SAN-RIAN SANRECAM LOOPING-ET 22128	2022
24084 936949247	LIMPIE 20045 BOLD 24084		13.45	104	98	0.08 101	-1.30 84	-135 96	1.8 37	0.06 103	-8.2 92	-0.04 94	-2.8 102	0.0 27	119 100	20	1	0	6949	289	4.2	267	3.8	S-S-I BASIC BOLD-ET 20045	2020
24086 936949262	LIMPIE 19471 BOLD 24086		11.05	112	107	0.74 109	-0.56 93	136 104	7.2 37	0.01 100	11.1 111	0.06 109	-9.7 108	-0.4 27	113 101	23	1	0	11544	352	3.1	359	3.1	S-S-I BASIC BOLD-ET 19471	2019
24088 936949288	LIMPIE 21068 BOLD 24088		10.14	107	100	0.10 101	-0.65 92	193 105	-7.7 32	-0.14 92	7.8 108	0.02 103	-2.2 102	-7.7 25	120 115	24	1	0	10674	344	3.2	333	3.1	S-S-I BASIC BOLD-ET 21068	2021
24091 936949312	LIMPIE 19490 BOLD 24091		9.29	87	82	-1.26 85	-0.83 90	-590 85	-21.8 53	0.02 101	-17.8 83	0.02 103	10.6 92	-5.0 29	115 110	20	1	0	11398	398	3.5	366	3.2	S-S-I BASIC BOLD-ET 19490	2019
24093 936953991	LIMPIE 22158 LOOPING 24093		10.51	118	118	1.40 117	0.49 106	313 108	23.9 33	0.10 105	17.9 117	0.07 110	-16.0 113	-2.5 17	93 5	16	1	0	11079	357	3.2	352	3.2	SAN-RIAN SANRECAM LOOPING-ET 22158	2022
24094 936954007	LIMPIE 20019 DERRINGER 2409		11.63	111	113	1.27 115	-1.15 86	245 106	22.3 38	0.11 106	4.9 105	-0.03 96	-5.7 104	5.1 29	96 90	26	1	0	11654	424	3.6	389	3.3	KINGS-RANSOM B DERRINGER-ET 20019	2020
24095 936954015	LIMPIE 19567 DERRINGER 2409		9.66	114	110	1.08 113	-1.20 86	78 102	16.2 54	0.12 106	6.7 107	0.04 106	-18.1 114	-1.2 32	101 102	23	1	0	11761	411	3.5	373	3.2	KINGS-RANSOM B DERRINGER-ET 19567	2019
24096 936954023	LIMPIE 21484 LOOPING 24096		11.21	120	119	1.62 119	0.18 102	357 109	27.4 33	0.12 106	18.3 118	0.06 109	-12.0 109	-0.8 18	96 102	17	1	0	9391	307	3.3	321	3.4	SAN-RIAN SANRECAM LOOPING-ET 21484	2021
24097 936954031	LIMPIE 22236 BOVE 24097		11.44	114	113	1.00 112	0.14 102	458 112	12.2 52	-0.06 97	16.7 116	0.01 101	-12.8 110	-1.9 25	95 104	16	1	0	12593	420	3.3	404	3.2	DENOVO 17150 BOVEC50-ET 22236	2022
24098 936954049	LIMPIE 22154 WESTON 24098		11.18	126	130	2.66 132	0.16 102	162 104	42.3 52	0.33 117	34.8 134	0.27 139	-7.5 106	0.8 27	86 98	19	1	0	12915	499	3.9	498	3.9	BADGER SSI MAXIMS WESTON-ET 22154	2022
24099 936954056	LIMPIE 22163 BOVEC 24099		11.78	115	113	1.06 113	0.33 104	137 104	25.1 51	0.18 109	4.5 105	0.00 100	-18.1 114	-4.2 25	88 108	16	1	0	10943	387	3.5	343	3.1	DENOVO 17150 BOVEC50-ET 22163	2022

Koeie

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Koei				Seleksie Indeks				Teelwaardes (EBV)										Gemiddelde Produksies						Stamboom	
TelerNr RekNr	Ouer Verifikasie	Naam	% In- teling*	LMI	Prod	Doelt	Gewig	Melk Ind B	BVet Ind B	BVet % Ind	Prot Ind B	Prot % Ind	Som Ind B	Kalfint Ind B	KLewe B	Toetse/lakt. 1 2 3	Aan. Lakt.	TKP	Kg Melk	Kg BV	% BV	Kg Prot	% Prot	Vader Moeder	Moeder GebJr
Aktiewe Rasgemiddeld:				8.73	105	104	0.37	-0.15	26	5.2	0.04	4.1	0.03	102	-0.8	103									
24101 936954098	LIMPIE 22169 LOOPING 24101		12.89	122	121	1.68 120	0.29 104	684 118 51 112 34	19.3 96	-0.08	30.3 129 39	0.07 110	-11.8 109 20 105 4	-2.4	98 11	1	1	0	12549	427	3.4	412	3.3	SAN-RIAN SANRECAM LOOPING-ET 22169	2022
24102 936954106	LIMPIE 22179 LOOPING 24102		10.58	112	110	0.87 110	-0.08 99	384 110 51 104 35	5.9 95	-0.09	19.1 119 39	0.06 109	-4.7 104 22 112 7	-6.4	100 14	1	1	0	12245	424	3.5	407	3.3	SAN-RIAN SANRECAM LOOPING-ET 22179	2022
24103 936954114	LIMPIE 21001 DERRINGER 2410		11.88	118	116	1.51 118	-0.87 90	158 104 53 120 43	32.3 112	0.23	1.6 102 47	-0.04 94	-9.3 107 32 104 12	-2.1	103 22	2	1	0	11587	395	3.4	358	3.1	KINGS-RANSOM B DERRINGER-ET 21001	2021
24106 936954148	LIMPIE 20166 DERRINGER 2410		8.71	117	117	1.72 121	-1.53 82	459 112 38 114 36	23.4 102	0.04	14.7 114 37	-0.01 98	-10.5 108 30 92 14	4.3	98 27		1	0	11573	423	3.7	375	3.2	KINGS-RANSOM B DERRINGER-ET 20166	2020
24108 936954163	LIMPIE 22051 BOVEC 24108		14.21	121	121	1.94 123	-0.97 88	431 111 49 117 34	27.8 105	0.09	20.1 120 38	0.05 107	-17.1 113 23 106 5	-3.0	86 18	1	1	0	12553	400	3.2	394	3.1	DENOVO 17150 BOVEC50-ET 22051	2022
24109 936954171	LIMPIE 20072 BOLD 24109		10.13	100	97	-0.24 97	-0.15 98	13 100 37 94 34	-10.1 95	-0.10	4.0 104 35	0.04 106	-2.1 102 26 101 12	-0.4	113 20		1	0	10238	366	3.6	326	3.2	S-S-I BASIC BOLD-ET 20072	2020
24111 936954197	LIMPIE 22173 BOVEC 24111		8.33	116	115	1.40 117	-0.12 99	-284 93 45 121 31	34.6 123	0.44	2.1 102 36	0.11 116	-9.5 107 19 106 1	-3.2	95 13	2	1	0	11329	444	3.9	405	3.6	DENOVO 17150 BOVEC50-ET	
24112 936954205	LIMPIE 22176 LOOPING 24112		11.19	113	114	0.96 112	0.75 109	452 112 33 109 28	14.5 98	-0.03	16.9 117 30	0.02 103	-14.0 111 18 101 6	-0.7	90 13		1	0	4892	223	4.6	194	4.0	SAN-RIAN SANRECAM LOOPING-ET 22176	2022
24114 936954221	LIMPIE 20113 DERRINGER 2411		11.81	96	96	0.00 100	-1.49 82	-143 96 53 97 36	-4.5 100	0.01	-4.2 96 37	0.01 101	-2.0 102 29 101 13	-0.7	93 24	1	1	0	9450	348	3.7	303	3.2	KINGS-RANSOM B DERRINGER-ET 20113	2020
24115 936954239	LIMPIE 22109 LOOPING 24115		11.51	115	111	0.85 110	0.73 109	133 103 33 110 27	16.9 106	0.11	10.9 111 29	0.06 109	-22.4 118 18 110 6	-5.3	93 16		1	0	10473	354	3.4	347	3.3	SAN-RIAN SANRECAM LOOPING-ET 22109	2022
24116 936954247	LIMPIE 21121 DERRINGER 2411		9.84	103	96	-0.05 100	-1.37 84	-210 95 54 101 42	0.9 105	0.09	-11.7 89 45	-0.04 94	-9.8 108 33 115 14	-7.7	109 24	1	1	0	10963	373	3.4	333	3.0	KINGS-RANSOM B DERRINGER-ET 21121	2021
24118 936954262	LIMPIE 21036 DERRINGER 2411		10.53	116	114	1.45 117	-0.94 89	25 101 54 118 43	29.7 114	0.27	3.0 103 47	0.02 103	0.0 100 33 104 14	-2.1	105 27	2	1	0	10120	411	4.1	348	3.4	KINGS-RANSOM B DERRINGER-ET 21036	2021
24119 936954270	LIMPIE 22119 LOOPING 24119		10.79	112	110	0.79 109	0.38 105	112 103 33 108 27	12.8 104	0.07	11.9 112 29	0.07 110	-14.9 112 18 109 6	-4.8	95 17		1	0	8627	311	3.6	298	3.5	SAN-RIAN SANRECAM LOOPING-ET 22119	2022
24120 936954288	LIMPIE 22133 LOOPING 24120		10.79	108	105	0.44 105	-0.14 98	262 107 51 101 35	1.9 96	-0.08	10.4 110 39	0.02 103	-16.7 113 22 106 6	-2.9	95 13	1	1	0	11699	391	3.3	354	3.0	SAN-RIAN SANRECAM LOOPING-ET 22133	2022
24122 936954296	LIMPIE 22137 LOOPING 24122		11.15	113	112	0.96 112	0.02 100	420 111 33 109 27	14.1 98	-0.03	12.0 112 29	-0.02 97	-13.2 110 18 105 5	-2.5	95 16		1	0	8215	314	3.8	284	3.5	SAN-RIAN SANRECAM LOOPING-ET 22137	2022
24124 936954312	LIMPIE 21519 BOVEC 24124		9.93	125	121	1.70 120	0.28 103	292 108 35 121 31	34.2 111	0.21	13.5 113 33	0.03 104	-17.7 114 23 112 7	-6.5	100 19		1	0	11075	369	3.3	365	3.3	DENOVO 17150 BOVEC50-ET 21519	2021
24125 936954320	LIMPIE 22148 LOOPING 24125		11.01	113	111	0.87 110	0.24 103	302 108 33 106 28	10.1 99	-0.02	16.2 116 30	0.06 109	-10.7 108 18 107 6	-3.8	97 17		1	0	11428	406	3.6	358	3.1	SAN-RIAN SANRECAM LOOPING-ET 22148	2022
24126 936954338	LIMPIE 22086 BOVEC 24126		11.89	119	120	1.68 120	0.28 103	339 109 52 119 38	30.7 108	0.15	16.9 117 42	0.05 107	-4.3 103 26 102 7	-1.1	96 16	1	1	0	12029	419	3.5	405	3.4	DENOVO 17150 BOVEC50-ET 22086	2022
24127 936954346	LIMPIE 22184 BOVEC 24127		13.47	113	114	1.42 117	-0.80 91	-107 97 35 117 30	27.9 116	0.30	5.8 106 32	0.09 113	1.5 99 21 109 5	-4.9	94 17		1	0	10297	348	3.4	348	3.4	DENOVO 17150 BOVEC50-ET 22184	2022

Koeie

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Koei				Seleksie Indeks				Teelwaardes (EBV)										Gemiddelde Produksies						Stamboom	
TelerNr RekNr	Ouer Verifikasie	Naam	% In- teling*	LMI	Prod	Doelt	Gewig	Melk Ind B	BVet Ind B	BVet % Ind	Prot Ind B	Prot % Ind	Som Ind B	Kalfint Ind B	KLewe B	Toetse/lakt. 1 2 3	Aan. Lakt.	TKP	Kg Melk	Kg BV	% BV	Kg Prot	% Prot	Vader Moeder	Moeder GebJr
Aktiewe Rasgemiddeld:				8.73	105	104	0.37 -0.15	26	5.2	0.04	4.1	0.03	102	-0.8	103										
24128 936954353	LIMPIE 18117 DERRINGER 2412		10.63	107	103	0.64 108	-1.37 84	-336 91	38 108	13.8 36	0.25 113	-5.5 95	0.05 107	-10.3 108	-3.6 107	101 26	1	0	10745	431	4.0	372	3.5	KINGS-RANSOM B DERRINGER-ET 18117	2018
24129 936962315	LIMPIE 18012 BOVEC 24129		9.35	120	121	1.83 122	0.24 103	38 101	35 124	39.4 31	0.35 118	11.7 111	0.10 114	1.4 99	-6.1 21	95 17	1	0	9330	325	3.5	328	3.5	DENOVO 17150 BOVEC50-ET 18012	2018
24130 936962323	LIMPIE 22224 BOVEC 24130		10.75	111	107	0.74 109	-0.20 98	-224 94	35 112	19.2 30	0.27 114	-1.3 99	0.06 109	-10.3 108	-12.5 124	92 18	1	0	10751	374	3.5	336	3.1	DENOVO 17150 BOVEC50-ET 22224	2022
24131 936962331	LIMPIE 22172 BOVEC 24131		11.55	104	104	0.53 106	0.23 103	-729 81	53 113	20.6 37	0.50 126	-5.1 95	0.19 127	1.5 99	-6.0 112	94 15	1	0	10010	357	3.6	334	3.3	DENOVO 17150 BOVEC50-ET 22172	2022
24133 936962513	LIMPIE 20098 BOLD 24133		12.80	98	93	-0.64 92	0.65 108	-315 92	53 95	-8.5 40	0.04 102	-5.6 95	0.05 107	-5.7 104	-3.1 106	114 20	1	0	11439	431	3.8	363	3.2	S-S-I BASIC BOLD-ET 20098	2020
24134 936962521	LIMPIE 18042 BOLD 24134		10.66	102	94	-0.41 95	-0.37 96	-191 95	37 96	-7.2 35	0.00 100	-6.4 94	0.00 100	-4.8 104	-3.6 107	122 23	1	0	11480	408	3.6	382	3.3	S-S-I BASIC BOLD-ET 18042	2018
24135 936962570	LIMPIE 21048 BOVEC 24135		10.41	136	137	2.79 133	1.05 113	960 125	52 133	54.9 37	0.14 107	26.0 125	-0.05 93	-12.4 110	-6.0 112	92 14	1	0	13176	417	3.2	411	3.1	DENOVO 17150 BOVEC50-ET 21048	2021
24138 936962588	LIMPIE 22090 BOVEC 24138		12.62	124	122	2.04 125	-0.19 98	-31 99	35 124	39.9 30	0.38 120	15.3 115	0.15 121	-10.7 108	-5.7 111	95 17	1	0	11213	354	3.2	392	3.5	DENOVO 17150 BOVEC50-ET 22090	2022
24139 936962737	LIMPIE 20085 DERRINGER 2413		11.91	106	106	1.02 112	-2.24 73	-29 99	38 109	15.3 36	0.15 108	-1.3 99	0.00 100	-2.7 102	5.6 89	98 24	1	0	8390	358	4.3	289	3.4	KINGS-RANSOM B DERRINGER-ET 20085	2020
24140 936962596	LIMPIE 22200 BOVEC 24140		12.28	104	106	0.49 106	1.15 114	-650 83	52 113	21.4 37	0.47 125	-1.6 99	0.20 129	8.0 94	-5.7 111	93 16	1	0	9054	325	3.6	298	3.3	DENOVO 17150 BOVEC50-ET 22200	2022
24142 936962786	LIMPIE 20061 LOOPING 24142		11.33	109	108	0.83 110	-0.74 91	245 106	33 104	6.4 28	-0.04 98	12.9 113	0.04 106	-6.8 105	-2.2 104	97 17	1	0	11219	371	3.3	345	3.1	SAN-RIAN SANRECAM LOOPING-ET 20061	2020
24145 936962620	LIMPIE 22209 BOVEC 24145		11.46	129	129	2.32 128	0.17 102	799 121	52 124	40.0 37	0.07 104	24.2 124	-0.02 97	-12.7 110	-2.6 105	94 15	1	0	13723	441	3.2	436	3.2	DENOVO 17150 BOVEC50-ET 22209	2022
24146 936962745	LIMPIE 19508 DERRINGER 2414		11.64	118	118	1.74 121	-1.27 85	369 110	49 119	31.3 39	0.14 107	7.4 107	-0.04 94	-4.8 104	0.5 99	100 23	1	0	11279	396	3.5	355	3.2	KINGS-RANSOM B DERRINGER-ET 19508	2019
24147 936962752	LIMPIE 19550 DERRINGER 2414		10.97	123	125	2.19 126	-1.14 86	689 118	53 123	37.3 41	0.08 104	14.2 114	-0.08 88	-7.2 106	4.2 92	98 23	1	0	13418	458	3.4	419	3.1	KINGS-RANSOM B DERRINGER-ET 19550	2019
24149 936962760	LIMPIE 19588 DERRINGER 2414		10.57	109	108	0.87 110	-0.96 89	-69 98	54 112	19.0 41	0.20 111	-2.5 98	0.00 100	-17.5 114	4.4 32	98 23	1	0	12336	422	3.4	395	3.2	KINGS-RANSOM B DERRINGER-ET 19588	2019
24150 936962638	LIMPIE 22134 BOVEC 24150		11.99	112	108	0.74 109	0.11 101	-39 99	52 109	14.6 37	0.15 108	6.6 107	0.07 110	-17.5 114	-5.3 26	94 16	1	0	11829	369	3.1	383	3.2	DENOVO 17150 BOVEC50-ET 22134	2022
24151 936962539	LIMPIE 19052 BOLD 24151		8.11	95	88	-0.66 92	-1.44 83	-187 95	53 86	-23.8 41	-0.16 91	-1.1 99	0.05 107	3.5 97	-4.2 108	120 20	1	0	12335	400	3.3	403	3.3	S-S-I BASIC BOLD-ET 19052	2019
24154 936962695	LIMPIE 22258 ZAPPA 24154		11.17	114	117	1.27 115	0.20 102	772 120	52 106	9.6 34	-0.19 90	28.6 128	0.03 104	-3.5 103	3.4 93	97 8	1	0	11961	402	3.4	381	3.2	BADGER S-S-I ZAPPA ET 22258	2022
24155 936962703	LIMPIE 20527 ZAPPA 24155		10.07	143	148	3.79 146	0.33 104	1591 141	51 131	51.5 35	-0.10 95	57.0 155	0.03 104	-4.0 103	5.0 90	99 6	1	0	14788	540	3.7	507	3.4	BADGER S-S-I ZAPPA ET 20527	2020

Koeie

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Koei				Seleksie Indeks				Teelwaardes (EBV)										Gemiddelde Produksies						Stamboom	
TelerNr RekNr	Ouer Verifikasie	Naam	% In- teling*	LMI	Prod	Doelt	Gewig	Melk Ind B	BVet Ind B	BVet % Ind	Prot Ind B	Prot % Ind	Som Ind B	Kalfint Ind B	KLewe B	Toetse/lakt. 1 2 3	Aan. Lakt.	TKP	Kg Melk	Kg BV	% BV	Kg Prot	% Prot	Vader Moeder	Moeder GebJr
Aktiewe Rasgemiddeld:				8.73	105	104	0.37	-0.15	26	5.2	0.04	4.1	0.03	102	-0.8	103									
24156 936962653	LIMPIE 22168 BOVEC 24156		11.68	115	111	1.06 113	-0.06 99	-159 96	26.9 52 116 37	0.32 117	0.4 101	0.05 107	-15.5 112	-6.7 26 113 7	94 16	1	1	0	11349	410	3.6	387	3.4	DENOVO 17150 BOVEC50-ET 22168	2022
24159 936962711	LIMPIE 19563 ZAPPA 24159		10.46	113	119	1.42 117	0.28 103	996 126	10.7 52 107 27	-0.25 87	32.3 131	-0.01 98	9.2 93	7.4 86	98 6	9	1	0	12779	399	3.1	401	3.1	BADGER S-S-I ZAPPA ET 19563	2019
24161 936962810	LIMPIE 22239 LOOPING 24161		12.76	122	122	2.15 126	-1.26 85	283 107	34.8 50 121 34	0.21 111	17.1 117	0.07 110	-11.7 109	1.0 21 98 5	92 13	1	1	0	11709	471	4.0	406	3.5	SAN-RIAN SANRECAM LOOPING-ET 22239	2022
24163 936962877	LIMPIE 22273 LOOPING 24163		10.55	121	116	1.53 118	-0.46 95	32 101	26.2 48 116 34	0.23 112	14.0 114	0.12 117	-18.5 114	-2.3 22 104 7	105 14	1	1	0	10704	398	3.7	355	3.3	SAN-RIAN SANRECAM LOOPING-ET 22273	2022
24166 936962893	LIMPIE 22114 LOOPING 24166		10.26	121	115	1.02 112	0.98 112	199 105	24.0 51 115 34	0.15 108	9.0 109	0.02 103	-21.8 117	-5.2 22 110 7	108 14	1	1	0	11746	420	3.6	362	3.1	SAN-RIAN SANRECAM LOOPING-ET 22114	2022
24167 936962984	LIMPIE 22277 BOVEC 24167		11.05	108	104	0.44 105	0.64 108	-613 84	18.0 50 111 35	0.43 123	-2.5 98	0.18 126	-12.7 110	-8.1 24 115 7	97 16	1	1	0	9895	373	3.8	341	3.5	DENOVO 17150 BOVEC50-ET 22277	2022
24169 936962547	LIMPIE 20039 BOLD 24169		12.24	102	98	-0.11 99	-0.72 91	219 106	-8.4 53 95 40	-0.16 91	1.5 102	-0.05 93	0.0 100	0.0 29 100 12	117 20	1	1	0	12528	417	3.3	397	3.2	S-S-I BASIC BOLD-ET 20039	2020
24171 936963024	LIMPIE 19582 LOOPING 24171		9.85	97	101	0.19 102	0.10 101	-357 91	4.7 51 103 35	0.18 109	1.9 102	0.13 119	15.1 88	2.2 22 96 6	97 14	1	1	0	11078	375	3.4	358	3.2	SAN-RIAN SANRECAM LOOPING-ET 19582	2019
24172 936963081	LIMPIE 21166 ZAPPA 24172		11.49	107	108	0.85 110	-1.15 86	470 112	5.0 50 103 34	-0.13 93	12.4 112	-0.03 96	-3.1 102	0.7 22 98 6	94 8	1	1	0	11442	401	3.5	366	3.2	BADGER S-S-I ZAPPA ET 21166	2021
24173 936962992	LIMPIE 22167 BOVEC 24173		10.14	114	111	0.91 111	-0.24 97	197 105	18.1 52 111 40	0.09 105	4.5 105	-0.02 97	-12.0 109	-7.9 26 115 6	96 15	2	1	0	11572	361	3.1	358	3.1	DENOVO 17150 BOVEC50-ET 22167	2022
24174 936962919	LIMPIE 22146 LOOPING 24174		10.47	123	118	1.57 119	0.08 101	157 104	29.5 51 118 35	0.21 111	13.9 114	0.08 111	-15.8 112	-3.5 22 107 7	106 14	1	1	0	11876	461	3.9	373	3.1	SAN-RIAN SANRECAM LOOPING-ET 22146	2022
24176 936963032	LIMPIE 20070 DERRINGER 2417		10.63	110	106	0.61 107	-0.21 98	-209 95	15.6 54 109 41	0.23 112	-0.5 100	0.06 109	-22.5 118	-2.0 32 104 13	97 26	1	1	0	11640	400	3.4	385	3.3	KINGS-RANSOM B DERRINGER-ET 20070	2020
24177 936963016	LIMPIE 19099 BOVEC 24177		10.46	114	109	0.87 110	-0.12 99	-29 99	19.8 51 112 37	0.19 110	2.1 102	0.03 104	-8.8 107	-4.6 25 109 7	109 15	1	1	0	10937	360	3.3	348	3.2	DENOVO 17150 BOVEC50-ET 19099	2019
24178 936963040	LIMPIE 20419 DERRINGER 2417		10.46	117	113	1.25 115	-0.56 93	82 102	23.7 53 114 41	0.19 110	6.5 106	0.03 104	-28.4 122	3.9 31 92 13	98 23	1	1	0	10901	355	3.3	361	3.3	KINGS-RANSOM B DERRINGER-ET 20419	2020
24181 936963099	LIMPIE 22199 ZAPPA 24181		10.51	108	109	0.27 103	1.47 118	754 120	-3.3 52 98 35	-0.29 85	20.8 120	-0.04 94	-7.2 106	-0.1 22 100 7	100 9	1	1	0	11632	354	3.1	367	3.2	BADGER S-S-I ZAPPA ET 22199	2022
24182 936963107	LIMPIE 20458 ZAPPA 24182		9.33	124	124	2.00 124	0.67 108	507 113	25.8 52 116 34	0.04 102	35.9 135	0.17 124	-7.0 105	2.7 22 95 7	102 9	1	1	0	12448	437	3.5	435	3.5	BADGER S-S-I ZAPPA ET 20458	2020
24183 936962935	LIMPIE 18075 LOOPING 24183		9.21	116	110	0.64 108	0.91 111	129 103	13.4 51 108 34	0.07 104	9.6 109	0.05 107	-18.2 114	-4.0 20 108 5	111 12	1	1	0	11043	363	3.3	348	3.2	SAN-RIAN SANRECAM LOOPING-ET 18075	2018
24184 936963115	LIMPIE 21091 ZAPPA 24184		10.72	119	122	1.59 119	0.97 112	838 122	20.6 33 113 26	-0.12 94	30.2 129	0.02 103	0.5 100	4.0 16 92 4	99 6	1	1	0	10663	378	3.6	346	3.2	BADGER S-S-I ZAPPA ET 21091	2021
24185 936962554	LIMPIE 18046 BOLD 24185		11.40	111	109	1.02 112	-0.66 92	-421 89	26.0 53 116 40	0.41 122	-2.8 97	0.11 116	4.3 97	-2.8 30 105 12	109 20	1	1	0	11893	454	3.8	388	3.3	S-S-I BASIC BOLD-ET 18046	2018

Koeie

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Koei				Seleksie Indeks				Teelwaardes (EBV)										Gemiddelde Produksies								Stamboom	
TelerNr RekNr	Ouer Verifikasie	Naam	% In- teling*	LMI	Prod	Doelt	Gewig	Melk Ind B	BVet Ind B	BVet % Ind	Prot Ind B	Prot % Ind	Som Ind B	Kalfint Ind B	KLewe B	Toetse/lakt. 1 2 3	Aan. Lakt.	TKP	Kg Melk	Kg BV	% BV	Kg Prot	% Prot	Vader Moeder	Moeder GebJr		
Aktiewe Rasgemiddeld:				8.73	105	104	0.37	-0.15	26	5.2	0.04	4.1	0.03	102	-0.8	103											
24186 936962943	LIMPIE 20261 LOOPING 24186		10.51	127	127	2.40 129	-0.12 99	310 108	43.7 51	0.28 35	21.5 121	0.10 114	-9.7 108	2.9 94	100 21	13	1	1	0	10468	424	4.1	374	3.6	SAN-RIAN SANRECAM LOOPING-ET 20261	2020	
24189 936963131	LIMPIE 22249 ZAPPA 24189		11.03	119	120	1.62 119	-0.74 91	1074 128	13.9 51	-0.25 34	26.8 126	-0.08 88	-14.2 111	4.4 22	94 91	9	1	1	0	12313	384	3.1	365	3.0	BADGER S-S-I ZAPPA ET 22249	2022	
24190 936963065	LIMPIE 17247 DERRINGER 2419		9.14	108	108	1.10 113	-1.58 81	-171 96	15.3 53	0.21 41	6.4 111	0.11 116	6.7 95	-2.0 104	99 11	22	1	1	0	11289	386	3.4	370	3.3	KINGS-RANSOM B DERRINGER-ET 17247	2017	
24192 936962968	LIMPIE 22189 LOOPING 24192		11.44	118	117	1.15 114	0.16 102	971 125	12.4 51	-0.23 34	20.1 120	-0.10 86	-29.1 123	-1.3 21	88 102	12	1	1	0	13044	408	3.1	402	3.1	SAN-RIAN SANRECAM LOOPING-ET 22189	2022	
24193 936963149	LIMPIE 22263 ZAPPA 24193		10.24	116	118	1.66 120	-0.89 89	565 115	19.4 51	-0.03 112	21.8 121	0.03 104	1.8 99	1.9 22	99 96	8	1	1	0	12259	418	3.4	376	3.1	BADGER S-S-I ZAPPA ET 22263	2022	
24195 936963073	LIMPIE 22240 DERRINGER 2419		11.67	111	111	1.04 113	-0.38 95	151 104	18.0 53	0.10 111	8.2 105	0.03 104	-16.1 113	2.8 30	91 94	21	1	1	0	11424	366	3.2	354	3.1	KINGS-RANSOM B DERRINGER-ET 22240	2022	
24196 936962562	LIMPIE 19559 BOLD 24196		9.74	90	89	-0.54 94	-1.30 84	-405 89	-15.2 53	0.01 91	-6.0 100	0.07 110	14.2 89	2.5 29	110 95	20	1	1	0	10877	398	3.7	371	3.4	S-S-I BASIC BOLD-ET 19559	2019	
24197 936963164	LIMPIE 22138 ZAPPA 24197		10.58	124	128	2.19 126	-0.02 100	1051 127	31.4 51	-0.10 34	28.6 128	-0.05 93	-0.7 101	5.2 22	99 90	9	1	1	0	12059	435	3.6	364	3.0	BADGER S-S-I ZAPPA ET 22138	2022	
24198 936962828	LIMPIE 22238 LOOPING 24198		11.63	120	121	1.47 118	1.10 113	783 120	13.2 51	-0.16 34	36.4 135	0.09 113	-7.0 106	0.2 21	99 99	13	1	1	0	12867	413	3.2	434	3.4	SAN-RIAN SANRECAM LOOPING-ET 22238	2022	
24199 936962844	LIMPIE 22097 ZAPPA 24199		11.70	121	129	2.23 127	0.09 101	1209 131	25.4 51	-0.20 115	38.3 137	-0.02 97	-2.4 102	8.4 21	87 84	8	1	1	0	12766	437	3.4	394	3.1	BADGER S-S-I ZAPPA ET 22097	2022	
24201 936962851	LIMPIE 21154 ZAPPA 24201		11.53	112	117	1.13 114	0.43 105	1073 128	9.4 52	-0.29 106	24.8 124	-0.09 87	2.2 98	5.3 22	95 90	8	1	1	0	12561	425	3.4	393	3.1	BADGER S-S-I ZAPPA ET 21154	2021	
24203 936985944	LIMPIE 21130 ZAPPA 24203		11.98	112	117	1.36 116	-0.24 97	806 121	9.7 51	-0.20 106	28.3 128	0.01 101	5.5 96	5.3 24	97 90	9	2	1	0	11371	364	3.2	355	3.1	BADGER S-S-I ZAPPA ET 21130	2021	
24204 936985993	LIMPIE 18086 DERRINGER 2420		9.45	108	103	0.06 101	0.61 107	262 107	-2.8 54	-0.12 98	9.0 109	0.00 100	-16.0 113	-1.0 31	111 102	22	1	1	0	12127	374	3.1	393	3.2	KINGS-RANSOM B DERRINGER-ET 18086	2018	
24206 936986009	LIMPIE 19285 DERRINGER 2420		10.84	108	104	0.66 108	-1.80 78	45 101	7.5 54	0.05 105	-0.8 41	-0.02 103	-14.0 111	-3.0 32	100 106	26	1	1	0	11244	359	3.2	340	3.0	KINGS-RANSOM B DERRINGER-ET 19285	2019	
24210 936986090	LIMPIE 21086 DERRINGER 2421		11.01	110	109	0.91 111	-0.97 88	398 110	9.8 53	-0.06 106	9.8 41	-0.03 97	3.0 110	-1.0 32	105 102	23	1	1	0	12334	414	3.4	408	3.3	KINGS-RANSOM B DERRINGER-ET 21086	2021	
24211 936985951	LIMPIE 21194 ZAPPA 24211		12.41	125	130	2.40 129	-0.03 100	1216 132	28.2 51	-0.18 117	39.4 138	-0.01 98	-2.3 102	6.0 22	94 88	9	1	1	0	14633	487	3.3	489	3.3	BADGER S-S-I ZAPPA ET 21194	2021	
24213 936985969	LIMPIE 21004 ZAPPA 24213		10.44	124	128	2.28 127	-0.18 98	1048 127	25.7 51	-0.14 116	37.6 137	0.02 92	-4.3 103	7.7 22	100 85	8	1	1	0	13122	461	3.5	445	3.4	BADGER S-S-I ZAPPA ET 21004	2021	
24214 936986041	LIMPIE 22159 BOVEC 24214		12.66	118	119	1.40 117	0.91 111	164 104	34.1 52	0.25 121	8.2 113	0.02 103	-8.7 107	-5.1 23	91 110	13	1	1	0	11692	421	3.6	349	3.0	DENOVO 17150 BOVEC50-ET 22159	2022	
24215 936985977	LIMPIE 21116 ZAPPA 24215		9.93	125	123	1.76 121	0.39 105	M 768 120	M 25.2 36	-0.05 115	M 26.1 125	0.00 100	M -10.0 108	M 0.9 28	M 109 98	25		1	0	0	0.0	0	0.0	BADGER S-S-I ZAPPA ET 21116	2021		

Koeie

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Koei				Seleksie Indeks				Teelwaardes (EBV)										Gemiddelde Produksies						Stamboom		
TelerNr RekNr	Ouer Verifikasie	Naam	% In- teling*	LMI	Prod	Doelt	Gewig	Melk Ind B	BVet Ind B	BVet % Ind	Prot Ind B	Prot % Ind	Som Ind B	Kalfint Ind B	KLewe B	Toetse/lakt. 1 2 3	Aan. Lakt.	TKP	Kg Melk	Kg BV	% BV	Kg Prot	% Prot	Vader Moeder	Moeder GebJr	
Aktiewe Rasgemiddeld:				8.73	105	104	0.37	-0.15	26	5.2	0.04	4.1	0.03	102	-0.8	103										
24216 936985985	LIMPIE 21027 ZAPPA 24216		9.76	106	111	0.93 111	0.07 101	311 108	12.5 51 108	-0.01 34	14.0 114	0.03 39	11.3 91	5.8 21 89	98 5	7	1	1	0	10685	349	3.3	360	3.4	BADGER S-S-I ZAPPA ET 21027	2021
24217 936986058	LIMPIE 22183 BOVEC 24217		12.90	119	118	1.70 120	-0.86 90	138 104	34.4 52 121	0.27 37	5.4 114	0.01 105	-9.7 108	-4.2 25 108	95 6	15	1	1	0	11667	417	3.6	374	3.2	DENOVO 17150 BOVEC50-ET 22183	2022
24220 936986181	LIMPIE 21080 BOVEC 24220		11.27	133	130	2.45 129	-0.08 99	927 124	38.7 51 123	0.01 37	28.1 127	-0.02 97	-20.8 116	-3.7 25 107	99 6	15	1	1	0	12480	452	3.6	397	3.2	DENOVO 17150 BOVEC50-ET 21080	2021
24221 936986173	LIMPIE 19244 BOLD 24221		11.63	84	81	-1.60 81	-0.48 94	135 104	-39.6 53 76	-0.42 40	-6.4 94	-0.10 86	13.6 89	-3.3 30 106	115 13	21	1	1	0	11976	383	3.2	380	3.2	S-S-I BASIC BOLD-ET 19244	2019
24222 936986165	LIMPIE 20241 BOLD 24222		9.66	95	88	-0.83 90	-0.72 91	M -393 90	M -16.3 38 90	0.00 35	M -10.9 90	0.02 103	M -0.3 100	M -5.3 110	M 120 24 26		1	0	10709	402	3.8	373	3.5	S-S-I BASIC BOLD-ET 20241	2020	
24226 936986124	LIMPIE 22190 BOVEC 24226		11.73	121	119	1.47 118	0.74 109	313 108	30.8 50 119	0.17 37	12.8 109	0.02 103	-17.5 114	-3.7 25 107	97 6	15	1	1	0	11115	390	3.5	354	3.2	DENOVO 17150 BOVEC50-ET 22190	2022
24229 936986199	LIMPIE 18102 BOVEC 24229		11.08	105	101	-0.11 99	1.11 113	-90 98	7.2 51 104	0.10 38	-5.3 105	-0.02 97	-8.7 107	-5.8 25 111	104 6	14	1	1	0	11477	374	3.3	347	3.0	DENOVO 17150 BOVEC50-ET 18102	2018
24231 936986215	LIMPIE 22287 BOVEC 24231		14.26	133	132	3.23 139	-1.08 87	-272 93	57.8 52 135	0.65 37	26.8 134	0.34 126	-13.4 149	-2.9 25 105	90 5	15	1	1	0	12284	493	4.0	481	3.9	DENOVO 17150 BOVEC50-ET 22287	2022
24233 936986223	LIMPIE 22270 BOVEC 24233		11.64	117	119	1.51 118	0.68 108	67 102	32.8 51 120	0.28 37	12.2 115	0.09 112	-1.6 101	-3.9 25 107	93 6	15	1	1	0	10759	409	3.8	352	3.3	DENOVO 17150 BOVEC50-ET 22270	2022
24234 936986231	LIMPIE 21175 ZAPPA 24234		10.80	125	131	2.43 129	0.19 102	1125 129	32.3 52 120	-0.11 35	36.6 136	-0.01 98	7.2 94	5.5 22 89	98 6	9	1	1	0	12211	416	3.4	412	3.4	BADGER S-S-I ZAPPA ET 21175	2021
24240 936986280	LIMPIE 19341 BOVEC 24240		10.30	112	113	1.21 115	-0.37 96	1 100	26.8 52 116	0.25 37	2.8 113	0.02 103	8.8 93	-5.8 25 111	100 6	15	1	1	0	11812	406	3.4	372	3.2	DENOVO 17150 BOVEC50-ET 19341	2019
24241 936986298	LIMPIE 20073 BOVEC 24241		10.68	118	116	1.38 117	-0.02 100	142 104	26.3 50 116	0.19 37	11.6 111	0.06 109	-12.6 110	-2.3 25 104	97 6	15	1	1	0	11118	399	3.6	362	3.3	DENOVO 17150 BOVEC50-ET 20073	2020
24242 936986306	LIMPIE 21190 DERRINGER 2424		9.75	111	106	0.66 108	-1.19 86	350 109	3.7 53 102	-0.10 41	7.7 108	-0.04 94	-14.0 111	-3.0 31 106	106 13	23	1	1	0	11334	379	3.3	367	3.2	KINGS-RANSOM B DERRINGER-ET 21190	2021
24243 936986314	LIMPIE 22197 BOVEC 24243		11.08	121	118	1.34 116	0.71 109	257 107	28.5 53 117	0.17 37	11.4 111	0.03 104	-17.6 114	-4.0 26 108	100 7	16	1	1	0	12099	420	3.5	383	3.2	DENOVO 17150 BOVEC50-ET 22197	2022
24244 936986322	LIMPIE 20067 BOVEC 24244		9.80	116	115	1.36 116	-0.56 93	363 109	16.4 52 110	0.01 38	18.8 118	0.06 109	-8.7 107	-3.9 25 107	97 6	15	1	1	0	12523	401	3.2	403	3.2	DENOVO 17150 BOVEC50-ET 20067	2020
24245 936986330	LIMPIE 22289 ZAPPA 24245		11.23	111	116	1.40 117	-0.59 93	570 115	17.5 50 111	-0.05 34	17.9 117	-0.01 98	5.5 96	8.0 21 84	98 5	8	1	1	0	11779	403	3.4	379	3.2	BADGER S-S-I ZAPPA ET 22289	2022
24246 936986348	LIMPIE 22118 BOVEC 24246		11.12	113	113	0.81 110	0.60 107	601 116	12.1 52 107	-0.11 36	13.1 113	-0.06 91	-10.5 108	-5.1 24 110	95 5	14	1	1	0	12533	374	3.0	377	3.0	DENOVO 17150 BOVEC50-ET 22118	2022
24247 936986355	LIMPIE 20189 ZAPPA 24247		10.75	125	124	1.83 122	-0.16 98	1353 135	13.7 51 108	-0.34 34	37.7 137	-0.06 91	-3.1 103	-0.4 22 101	112 8	10	1	1	0	12092	404	3.3	383	3.2	BADGER S-S-I ZAPPA ET 20189	2020
24248 936986363	LIMPIE 19224 ZAPPA 24248		11.10	104	110	0.61 107	0.76 109	474 112	7.5 52 105	-0.11 34	14.3 114	-0.01 98	17.5 86	5.9 22 88	104 6	8	1	1	0	11842	393	3.3	373	3.2	BADGER S-S-I ZAPPA ET 19224	2019

Koeie

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Koei				Seleksie Indeks				Teelwaardes (EBV)										Gemiddelde Produksies								Stamboom	
TelerNr RekNr	Ouer Verifikasie	Naam	% In- teling*	LMI	Prod	Doelt	Gewig	Melk Ind B	BVet Ind B	BVet % Ind	Prot Ind B	Prot % Ind	Som Ind B	Kalfint Ind B	KLewe B	Toetse/lakt. 1 2 3	Aan. Lakt.	TKP	Kg Melk	Kg BV	% BV	Kg Prot	% Prot	Vader Moeder	Moeder GebJr		
Aktiewe Rasgemiddeld:			8.73	105	104	0.37	-0.15	26	5.2	0.04	4.1	0.03	102	-0.8	103												
24249 936986371	LIMPIE 22262 ZAPPA 24249		12.19	117	125	2.06 125	-0.42 95	933 124	26.0 47 116 31	-0.10 95	29.2 128	-0.02 36	-12.4 110	8.7 20 83	75 5	8	1	1	0	11592	403	3.5	379	3.3	BADGER S-S-I ZAPPA ET 22262	2022	
24250 936986389	LIMPIE 22317 BOVEC 24250		12.31	117	119	1.42 117	0.50 106	577 115	22.9 52 114 37	-0.01 99	19.3 119	0.00 42	0.9 100	-6.8 26 113	92 7	16	1	1	0	12143	387	3.2	385	3.2	DENOVO 17150 BOVEC50-ET 22317	2022	
24254 936986405	LIMPIE 21219 ZAPPA 24254		11.42	103	106	0.68 108	-0.07 99	-424 89	15.6 50 109 34	0.31 116	2.9 103	0.16 123	0.6 100	6.4 22 88	95 6	8	1	1	0	5989	253	4.2	217	3.6	BADGER S-S-I ZAPPA ET 21219	2021	
24255 936986413	LIMPIE 21074 ZAPPA 24255		11.05	107	111	0.91 111	-0.51 94	766 120	3.5 51 102 35	-0.24 87	19.3 119	-0.05 40	11.2 93	3.9 91	99 22 92	9	1	1	0	12168	409	3.4	378	3.1	BADGER S-S-I ZAPPA ET 21074	2021	
24257 936986439	LIMPIE 20248 ZAPPA 24257		10.04	105	112	0.98 112	-0.01 100	437 111	10.2 49 106 35	-0.07 96	18.0 118	0.03 40	15.6 88	8.3 22 84	97 6	9	1	1	0	11188	401	3.6	369	3.3	BADGER S-S-I ZAPPA ET 20248	2020	
24259 936986454	LIMPIE 22275 BOVEC 24259		13.53	115	116	1.38 117	0.40 105	32 101	26.4 52 116 40	0.23 112	14.5 114	0.12 44	-5.1 117	-5.6 104	88 26 111	5	2	1	0	11174	382	3.4	370	3.3	DENOVO 17150 BOVEC50-ET 22275	2022	
24264 936989326	LIMPIE 20134 ZAPPA 24264		10.03	107	112	1.06 113	-0.55 93	516 113	6.4 52 104 34	-0.13 93	21.3 121	0.04 39	10.6 92	7.2 21 86	100 6	8	1	1	0	11998	424	3.5	408	3.4	BADGER S-S-I ZAPPA ET 20134	2020	
24266 936989342	LIMPIE 21050 ZAPPA 24266		14.06	110	115	1.17 114	0.57 107	334 109	18.1 50 111 34	0.04 102	18.4 118	0.06 39	3.4 97	4.3 22 92	93 7	9	1	1	0	10962	387	3.5	350	3.2	BADGER S-S-I ZAPPA ET 21050	2021	
24267 97097901	224171 24267		8.33	83	81	-1.43 83	-0.06 99	-616 84	-32.1 39 81 19	-0.08 96	-5.0 95	0.15 121	8.0 94	-3.9 107	103 1	2	1	1	0	9891	350	3.5	322	3.3	224171	2022	
24268 97097919	224413 24268		8.33	76	73	-2.03 76	-0.06 99	-1003 74	-34.1 36 80 20	0.06 103	-21.3 80	0.12 25	10.2 92	-3.8 9	106 107	2	1	1	0	9541	336	3.5	296	3.1	224413	2022	
24269 936989417	LIMPIE 22095 BOVEC 24269		10.20	123	119	1.66 120	0.07 101	162 104	28.1 50 117 37	0.20 111	19.0 119	0.13 42	-13.3 119	-7.7 110	102 26 115	16	1	1	0	11194	384	3.4	361	3.2	DENOVO 17150 BOVEC50-ET 22095	2022	
24270 97097893	224403 24270		8.33	93	92	-0.71 92	-0.09 99	78 102	-14.6 40 91 19	-0.17 91	-5.9 94	-0.08 25	-8.2 88	-2.5 106	93 8 105	1	1	1	0	11906	378	3.2	365	3.1	224403	2022	
24271 97097877	224314 24271		8.33	86	83	-1.34 84	-0.06 99	-438 89	-24.7 39 85 20	-0.07 96	-12.2 88	0.02 25	3.8 103	-3.7 97	104 107	2	1	1	0	10688	370	3.5	331	3.1	224314	2022	
24273 936989433	LIMPIE 22327 BOVEC 24273		11.86	118	115	1.57 119	-0.72 91	-332 91	32.5 50 120 37	0.44 123	6.0 106	0.16 41	-7.7 123	-5.5 106	101 25 110	14	1	1	0	11758	472	4.0	398	3.4	DENOVO 17150 BOVEC50-ET 22327	2022	
24274 936989359	LIMPIE 19060 ZAPPA 24274		13.04	121	126	1.98 124	0.22 103	1142 130	25.5 51 115 34	-0.18 90	30.7 130	-0.06 39	-8.1 91	11.9 106	97 22 77	9	1	1	0	11581	389	3.4	356	3.1	BADGER S-S-I ZAPPA ET 19060	2019	
24277 936989615	LIMPIE 19228 CAPRI 24277		11.42	96	97	-0.32 96	-0.56 93	552 114	-22.2 37 87 34	-0.39 79	11.8 112	-0.06 35	2.2 98	1.2 27 98	100 15	20	1	1	0	10896	377	3.5	346	3.2	DENOVO 14368 CAPRI-ET 19228	2019	
24278 936989607	LIMPIE 19152 CAPRI 24278		10.33	101	108	0.57 107	0.52 106	225 106	7.8 52 105 40	-0.01 99	11.4 111	0.04 43	6.2 95	8.7 29 83	88 15	20	1	1	0	10711	374	3.5	352	3.3	DENOVO 14368 CAPRI-ET 19152	2019	
24279 936989599	LIMPIE 19152 CAPRI 24279		10.33	106	114	0.98 112	0.52 106	565 115	13.6 36 108 34	-0.08 96	16.8 116	-0.02 35	4.7 96	8.7 27 83	88 15	20	1	1	0	11808	422	3.6	370	3.1	DENOVO 14368 CAPRI-ET 19152	2019	
24281 97097885	224245 24281		8.33	72	69	-2.37 72	-0.09 99	-1346 65	-29.1 38 83 19	0.26 114	-38.2 63	0.07 25	-12.2 110	0.7 110	92 9 99	1	1	1	0	9189	335	3.7	287	3.1	224245	2022	

Koeie

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Koei				Seleksie Indeks				Teelwaardes (EBV)										Gemiddelde Produksies						Stamboom	
TelerNr RekNr	Ouer Verifikasie	Naam	% In- teling*	LMI	Prod	Doelt	Gewig	Melk Ind B	BVet Ind B	BVet % Ind	Prot Ind B	Prot % Ind	Som Ind B	Kalfint Ind B	KLewe B	Toetse/lakt. 1 2 3	Aan. Lakt.	TKP	Kg Melk	Kg BV	% BV	Kg Prot	% Prot	Vader Moeder	Moeder GebJr
Aktiewe Rasgemiddeld:				8.73	105	104	0.37	-0.15	26	5.2	0.04	4.1	0.03	102	-0.8	103									
24285 936989466	LIMPIE 19536 BOVEC 24285		11.15	115	112	0.96 112	0.05 101	245 106	20.5 51 112 38	0.10 105	4.4 104	-0.03 96	-15.2 112	-1.3 26 102 7	103 16	1	1	0	11132	381	3.4	344	3.1	DENOVO 17150 BOVEC50-ET 19536	2019
24286 936989532	LIMPIE 20315 EVERYHOUR 2428		11.35	92	89	-0.45 95	-1.62 81	-599 84	-10.5 50 94 37	0.13 107	-11.3 89	0.09 113	-10.8 108	0.5 25 99 10	96 15	1	1	0	8388	331	3.9	275	3.3	SANDY-VALLEY EVERYHOUR-ET 20315	2020
24287 936989367	LIMPIE 22306 ZAPPA 24287		11.67	111	115	1.10 113	0.06 101	1001 126	3.0 49 102 34	-0.32 83	29.7 129	-0.03 96	4.6 96	5.4 21 90 5	101 8	1	1	0	11965	410	3.4	382	3.2	BADGER S-S-I ZAPPA ET 22306	2022
24293 936989375	LIMPIE 21181 ZAPPA 24293		10.13	112	114	1.06 113	-0.19 98	801 121	9.7 49 106 33	-0.20 89	18.5 118	-0.07 90	-4.5 104	4.1 21 92 6	98 8	1	1	0	9823	351	3.6	318	3.2	BADGER S-S-I ZAPPA ET 21181	2021
24299 936989516	LIMPIE 22129 BOVEC 24299		11.63	113	113	1.13 114	-0.17 98	167 104	21.7 52 113 37	0.13 107	7.7 108	0.02 103	-1.6 101	-4.2 24 108 4	97 13	1	1	0	10760	355	3.3	347	3.2	DENOVO 17150 BOVEC50-ET 22129	2022
24303 936989557	LIMPIE 21312 EVERYHOUR 2430		11.23	108	105	0.74 109	-1.47 82	137 104	5.7 34 104 31	0.00 100	6.6 107	0.02 103	-13.9 111	-4.9 22 109 11	91 16		1	0	6940	271	3.9	247	3.6	SANDY-VALLEY EVERYHOUR-ET 21312	2021
24304 936989383	LIMPIE 19178 ZAPPA 24304		13.26	121	126	1.98 124	0.61 107	838 122	29.6 51 118 35	-0.04 98	28.8 128	0.01 101	-3.4 103	7.4 23 86 7	97 9	1	1	0	11384	404	3.6	369	3.2	BADGER S-S-I ZAPPA ET 19178	2019
24306 936989565	LIMPIE 19323 EVERYHOUR 2430		11.61	94	90	-0.62 93	-1.11 87	-14 100	-20.2 51 88 38	-0.19 90	-2.3 98	-0.02 97	-13.6 111	-4.3 25 108 10	94 15	1	1	0	11377	381	3.4	357	3.1	SANDY-VALLEY EVERYHOUR-ET 19232	2019
24307 936990043	LIMPIE 21241 EVERYHOUR 2430		9.84	118	109	1.00 112	-0.86 90	243 106	7.0 50 104 37	-0.03 98	16.9 117	0.08 111	-34.0 127	-4.9 24 109 9	101 14	1	1	0	12102	454	3.8	406	3.4	SANDY-VALLEY EVERYHOUR-ET 21241	2021
24308 936990050	LIMPIE 20076 CAPRI 24308		9.55	112	116	1.15 114	0.43 105	643 117	16.3 36 110 34	-0.08 96	18.0 118	-0.03 96	-14.4 111	4.8 26 91 14	85 20		1	0	12607	452	3.6	425	3.4	DENOVO 14368 CAPRI-ET 20076	2020
24309 936990068	LIMPIE 20306 EVERYHOUR 2430		10.81	99	92	-0.58 93	-0.73 91	62 102	-17.6 34 89 31	-0.18 90	-2.4 98	-0.04 94	-12.6 110	-6.8 23 113 11	106 16		1	0	10415	376	3.6	343	3.3	SANDY-VALLEY EVERYHOUR-ET 20306	2020
24314 936990118	LIMPIE 19333 EAST 24314		11.15	99	101	-0.24 97	1.32 116	352 109	-9.6 43 94 26	-0.21 89	12.0 112	0.00 100	-5.3 104	-1.3 16 102 5	91 8	1	1	0	11546	409	3.5	366	3.2	SANDY-VALLEY TAOS EAST-ET 19333	2019
24316 936990266	LIMPIE 22350 BOVEC 24316		11.79	117	116	1.30 116	0.40 105	143 104	25.4 35 115 31	0.18 109	12.4 112	0.07 110	-10.9 109	-5.2 23 110 7	92 16		1	0	10276	357	3.5	328	3.2	DENOVO 17150 BOVEC50-ET 22350	2022
24319 936990241	LIMPIE 22235 BOVEC 24319		12.00	114	113	1.00 112	0.66 108	-29 99	22.4 35 114 30	0.22 112	9.0 109	0.09 113	-12.0 109	-7.4 20 114 4	89 13		1	0	10311	354	3.4	324	3.1	DENOVO 17150 BOVEC50-ET 22235	2022
24320 936990233	LIMPIE 22353 BOVEC 24320		13.03	128	126	2.11 125	0.54 107	262 107	44.7 35 127 30	0.31 116	15.4 115	0.06 109	-16.8 113	-3.0 21 106 5	98 14		1	0	10653	369	3.5	331	3.1	DENOVO 17150 BOVEC50-ET 22353	2022
24321 936990225	LIMPIE 22330 BOVEC 24321		13.47	119	118	1.55 119	0.46 106	167 104	27.2 52 116 37	0.18 109	18.8 118	0.12 117	-6.8 105	-4.0 25 108 6	96 15	1	1	0	11614	383	3.3	408	3.5	DENOVO 17150 BOVEC50-ET 22330	2022
24326 97165260	224208 24326		8.33	95	96	-0.28 97	-0.15 98	-32 99	-10.5 10 94 8	-0.09 95	3.1 103	0.04 106	-1.2 101	-0.5 4 101 1	94 1		1	0	10269	354	3.4	326	3.2	224208	2022
24329 97165278	224584 24329		8.33	99	101	0.04 101	0.01 100	138 104	-2.5 37 99 19	-0.08 96	3.8 104	-0.01 98	-2.8 102	1.3 8 97 1	92 1	1	1	0	11137	390	3.5	350	3.1	224584	2022
24332 97165310	224572 24332		8.33	95	95	-0.30 96	-0.15 98	-497 87	-0.2 37 100 19	0.19 110	-9.5 91	0.07 110	-6.3 105	-0.5 8 101 1	94 1	1	1	0	10843	385	3.6	340	3.1	224572	2022

Koeie

Diere is gesorteer volgens teler nommer binne geboorteejaar *Inteling in rooi is hoog G = Genomies verrykte EBV Ind = Teelwaarde Indeks B = betroubaarheid Bokant ras gemiddeld Boonste 10% van die ras Onderste 10% van die ras

Koei				Seleksie Indeks				Teelwaardes (EBV)										Gemiddelde Produksies						Stamboom		
TelerNr RekNr	Ouer Verifikasie	Naam	% In- teling*	LMI	Prod	Doelt	Gewig	Melk Ind B	BVet Ind B	BVet % Ind	Prot Ind B	Prot % Ind	Som Ind B	Kalfint Ind B	KLewe B	Toetse/lakt. 1 2 3	Aan. Lakt.	TKP	Kg Melk	Kg BV	% BV	Kg Prot	% Prot	Vader Moeder	Moeder GebJr	
Aktiewe Rasgemiddeld:			8.73	105	104	0.37	-0.15	26	5.2	0.04	4.1	0.03	102	-0.8	103											
24336 936985134	LIMPIE 21198 EVERYHOUR 2433		14.03	118	119	1.79 121	-1.78 79	811 121	19.6 49 112 36	-0.12 94	19.0 119	-0.07 40	-10.9 109	23 93	3.7 8	95 13	1	1	0	10644	379	3.6	347	3.3	SANDY-VALLEY EVERYHOUR-ET 21198	2021
24338 936985209	LIMPIE 20342 ZAPPA 24338		10.01	102	100	0.00 100	0.14 102	97 103	-4.2 50 98 34	-0.08 96	5.6 106	0.02 39	-8.7 107	22 98	0.8 7	100 10	1	1	0	9743	341	3.5	314	3.2	BADGER S-S-I ZAPPA ET 20342	2020
24339 936985415	LIMPIE 19151 EAST 24339		10.33	94	92	-0.75 91	0.17 102	-100 97	-13.0 43 92 27	-0.09 95	-7.0 93	-0.04 32	-9.9 108	3.0 17 94	102 6	9	1	1	0	10212	365	3.6	332	3.3	SANDY-VALLEY TAOS EAST-ET 19151	2019
24340 97193106	224431 24340		8.33	100	103	0.36 104	-0.06 99	-158 96	5.5 36 103 19	0.11 106	4.5 105	0.09 24	7.0 113	0.6 8 99	95 1	1	1	0	10579	377	3.6	337	3.2	224431	2022	
24341 936985142	LIMPIE 18151 EVERYHOUR 2434		9.06	106	103	0.34 104	-1.29 85	448 112	-0.2 49 100 38	-0.16 91	0.7 101	-0.13 42	-18.7 81	2.0 115	98 25 96	14	1	1	0	10220	370	3.6	333	3.3	SANDY-VALLEY EVERYHOUR-ET 18151	2018
24342 936985217	LIMPIE 22244 ZAPPA 24342		12.31	113	118	1.45 117	-0.19 98	671 117	21.6 49 113 34	-0.05 97	16.8 116	-0.05 39	-6.1 105	10.3 21 80	93 5	8	1	1	0	10313	368	3.6	335	3.3	BADGER S-S-I ZAPPA ET 22244	2022
24343 936985423	LIMPIE 18308 EAST 24343		8.66	111	114	0.93 111	0.08 101	886 123	6.5 43 104 27	-0.25 87	20.1 120	-0.08 32	6.7 88	4.5 16 91	106 8	1	1	0	11483	411	3.6	359	3.1	SANDY-VALLEY TAOS EAST-ET 18308	2018	
24347 936985233	LIMPIE 20328 ZAPPA 24347		9.88	118	119	1.59 119	0.19 102	523 114	19.3 49 112 34	-0.02 99	27.8 127	0.09 39	-1.6 101	2.7 22 95	103 8	10	1	1	0	10137	381	3.8	341	3.4	BADGER S-S-I ZAPPA ET 20328	2020
24348 936985241	LIMPIE 18307 ZAPPA 24348		9.01	116	122	1.83 122	-0.41 95	863 122	20.2 35 112 28	-0.13 93	29.3 128	0.00 31	9.1 100	9.2 19 82	99 6	9	1	0	10882	379	3.5	344	3.2	BADGER S-S-I ZAPPA ET 18307	2018	
24349 936985258	LIMPIE 22241 ZAPPA 24349		10.96	115	118	1.21 115	1.06 113	631 116	15.4 34 109 27	-0.09 95	25.2 125	0.04 30	-7.0 106	3.0 105	94 19 94	9	1	0	11351	417	3.7	376	3.3	BADGER S-S-I ZAPPA ET 22241	2022	
24350 936985167	LIMPIE 20318 EVERYHOUR 2435		9.89	108	105	0.57 107	-0.56 93	M -40 99	M 9.6 37 106 34	0.11 106	M 2.6 103	0.04 35	M -22.8 106	M 2.3 29 95	M 95 23	24	1	0	0	0	0.0	0	0.0	SANDY-VALLEY EVERYHOUR-ET 20318	2020	
24352 936985266	LIMPIE 22361 ZAPPA 24352		11.61	108	114	1.00 112	0.11 101	776 120	5.0 34 103 27	-0.23 88	24.6 124	-0.01 30	-4.3 103	6.9 19 87	89 6	9	1	0	0	0	0.0	0	0.0	BADGER S-S-I ZAPPA ET 22361	2022	
24357 97221600	224256 24357		8.33	100	103	0.32 104	-0.16 98	-95 98	9.0 10 106 8	0.12 106	-2.5 98	0.01 9	4.4 101	0.0 4 100	94 1	1	1	0	10564	370	3.5	332	3.1	224256	2022	
24358 97221618	224604 224604		8.33	93	95	-0.28 97	-0.15 98	-473 88	0.3 10 100 8	0.19 110	-9.6 91	0.06 8	7.0 109	-0.5 3 101	94 1	1	1	0	10286	355	3.5	323	3.1	224604	2022	
24365 936985464	LIMPIE 20150 EAST 24365		9.63	107	110	1.00 112	-0.87 90	304 108	8.9 43 105 27	-0.04 98	14.7 114	0.04 32	10.4 106	2.1 92	102 16 96	8	1	0	12250	439	3.6	386	3.2	SANDY-VALLEY TAOS EAST-ET 20150	2020	
24367 936985332	LIMPIE 22335 ZAPPA 24367		12.60	116	116	1.38 117	-0.62 93	M 634 116	M 13.8 36 108 32	-0.10 95	M 21.6 121	0.00 33	M -2.3 100	M 3.4 102	M 106 26 93 21	23	1	0	10712	386	3.6	353	3.3	BADGER S-S-I ZAPPA ET 22335	2022	
24368 936985472	LIMPIE 18154 EAST 24368		9.70	116	112	1.02 112	-0.27 97	M 320 108	M 14.0 29 109 25	0.01 100	M 12.8 113	0.02 25	M 2.8 103	M 4.2 24 92	GM128 16	21	1	0	0	0	0.0	0	0.0	SANDY-VALLEY TAOS EAST-ET 18154	2018	
24370 936985860	LIMPIE 16030 CALLEN 24370		9.80	112	117	1.02 112	1.00 112	880 123	15.9 42 110 28	-0.17 91	17.4 117	-0.10 33	3.6 86	4.4 97	99 18 91	10	1	0	10850	358	3.3	331	3.1	DENOVO 3409 CALLEN-ET 16030	2016	
24372 936985357	LIMPIE 21176 ZAPPA 24372		9.69	112	114	0.91 111	0.56 107	745 119	8.3 34 105 27	-0.19 90	21.0 120	-0.03 30	-8.2 106	5.4 18 89	97 6	8	1	0	9928	344	3.5	316	3.2	BADGER S-S-I ZAPPA ET 21176	2021	

Koeie

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Koei				Seleksie Indekse				Teelwaardes (EBV)										Gemiddelde Produksies						Stamboom	
TelerNr RekNr	Ouer Verifikasie	Naam	% In- teling*	LMI	Prod	Doelt	Gewig	Melk Ind B	BVet Ind B	BVet % Ind	Prot Ind B	Prot % Ind	Som Ind B	Kalfint Ind B	KLewe B	Toetse/lakt. 1 2 3	Aan. Lakt.	TKP	Kg Melk	Kg BV	% BV	Kg Prot	% Prot	Vader Moeder	Moeder GebJr
Aktiewe Rasgemiddeld:				8.73	105	104	0.37	-0.15	26	5.2	0.04	4.1	0.03	102	-0.8	103									
24373 936985365	LIMPIE 21396 ZAPPA 24373		10.72	119	120	1.49 118	0.27 103	873 123	15.8 51 110	-0.18 34 90	28.3 128	-0.01 39 98	-11.6 109	4.0 22 92	101 6 8	1	1	0	11419	383	3.4	374	3.3	BADGER S-S-I ZAPPA ET 21396	2021
24393 936990290	LIMPIE 20152 CALLEN 24393		10.27	116	112	0.89 111	0.86 110	M 48 101	M 19.4 29 112	0.16 26 108	M 10.2 110	0.08 27 111	M -22.1 117	M 7.8 28 85	M 114 23 20		1	0	0	0	0.0	0	0.0	DENOVO 3409 CALLEN-ET 20152	2020
24396 936990449	LIMPIE 22364 EVERYHOUR 2439		11.14	100	97	0.06 101	-1.38 83	M 93 102	M -9.9 36 94	-0.13 34 93	M 4.4 104	0.01 35 101	M -18.6 115	M -0.3 29 100	M 88 23 25		1	0	10578	378	3.6	347	3.3	SANDY-VALLEY EVERYHOUR-ET 22364	2022
24412 936990571	LIMPIE 21309 EAST 24412		9.91	124	118	1.49 118	-0.27 97	M 766 120	M 16.0 28 110	-0.13 24 93	M 24.4 124	-0.01 25 98	M 0.9 99	M 1.4 25 97	GM133 17 21		1	0	0	0	0.0	0	0.0	SANDY-VALLEY TAOS EAST-ET 21309	2021
24441 936998855	LIMPIE 19234 EVERYHOUR 2444		11.38	109	107	0.96 112	-1.90 77	M 313 108	M 6.3 37 104	-0.06 34 97	M 9.3 109	-0.01 34 98	M -13.4 111	M 4.7 29 91	M 100 24 24		1	0	0	0	0.0	0	0.0	SANDY-VALLEY EVERYHOUR-ET 19234	2019
Gemiddeld (koeikudde): Aantal: 888				10.55	109	107	0.60	-0.09	268	6.8	-0.03	9.4	0.01	104.3	-0.4	105.2									
Koei gemiddeld (ras): Aantal: 13232				8.09	101	100	0.08	-0.26	-48	0.2	0.02	0.2	0.02	100.7	-1.2	100.1									

Koeie met Meeste Invloed in die Kudde

Koeie met Meeste Dogters in Melk en Meeste Laktasies

Dogter EBVs > Moeder EBVs

Dogter EBVs < Moeder EBVs

Plaasnr Reknr GebJaar			Vader Land van Vader	Aantal Lakt	Tot Dogters Geboorte Jare Totaal In Melk		Akt Dogters Geboorte Jare Totaal In Melk		TEELWAARDE- EN SELEKSIE-INDEKSE										
									Melk	BVet	Prot	BV%	Prot%	UierGes	Vrugbh	KLewe	DTI	LMI	
Ras Gemiddeld :									100	103	103	102	104	102	102	103	104	105	
Kudde Gemiddeld :									108	106	112	99	103	105	100	109	110	113	
1	19178	HURTGENLEA YDR OUTSIDERS-ET			2021	-	2025	2021	-	2025									
	88610472				4		4												
	2019	USA	5		3		3	Koei EBVi: 122 115 123 95 94 98 92 107 119 120											
2	19309	STANTONS ERVING-ET			2021	-	2023	2023	-	2023									
	88768866				3		1												
	2019	USA	5		3		1	Koei EBVi: 101 110 108 107 110 97 97 106 104 108											
3	19536	PEAK ACCELFORCE-ET			2022	-	2025	2023	-	2025									
	89775282				4		3												
	2019	USA	4		3		2	Koei EBVi: 104 92 101 90 94 103 87 119 95 99											
4	15391	NO-FLA PATRON			2020	-	2024	2021	-	2024									
	83974824				3		2												
	2015	USA	8		2		1	Koei EBVi: 114 112 108 98 88 98 94 119 114 116											
5	16397	DE-SU 12128 TAILOR-ET			2018	-	2025	2022	-	2025									
	84960640				4		3												
	2016	USA	8		2		1	Koei EBVi: 100 100 99 100 98 101 102 115 97 103											
6	18086	QUIET-BROOK-D BENNING-ET			2022	-	2025	2022	-	2025									
	86885894				3		3												
	2018	USA	7		2		2	Koei EBVi: 99 85 104 89 107 108 105 130 82 98											
7	17418	PEN-COL MATCHLESS			2019	-	2021	2021	-	2021									
	86808276				2		1												
	2017	USA	6		2		1	Koei EBVi: 94 79 98 87 107 104 112 105 83 88											
8	17008	DE-SU 12540 JJ WATT			2020	-	2022	2021	-	2021									
	84787373				3		1												
	2017	USA	6		2		1	Koei EBVi: 118 95 108 83 81 122 107 127 105 116											
									Dogter EBVi: 117 118 122 102 102 104 97 100 121 121										
									Dogter EBVi: 102 114 111 109 111 109 105 98 111 115										
									Dogter EBVi: 107 108 109 101 100 112 100 116 110 116										
									Dogter EBVi: 109 111 114 102 104 106 99 122 114 119										
									Dogter EBVi: 114 106 116 95 98 101 96 109 109 112										
									Dogter EBVi: 105 103 109 99 104 110 102 123 102 113										
									Dogter EBVi: 104 98 108 95 105 106 102 101 102 103										
									Dogter EBVi: 113 109 113 98 95 115 104 117 114 121										

Koeie met Meeste Invloed in die Kudde

Koeie met Meeste Dogters in Melk en Meeste Laktasies

Dogter EBVs > Moeder EBVs

Dogter EBVs < Moeder EBVs

Plaasnr Reknr GebJaar		Vader Land van Vader	Aantal Lakt	Tot Dogters Geboorte Jare Totaal In Melk		Akt Dogters Geboorte Jare Totaal In Melk		TEELWAARDE- EN SELEKSIE-INDEKSE											
								Melk	BVet	Prot	BV%	Prot%	UierGes	Vrugbh	KLewe	DTI	LMI		
Ras Gemiddeld :								100	103	103	102	104	102	102	103	104	105		
Kudde Gemiddeld :								108	106	112	99	103	105	100	109	110	113		
9	19481 89153548 2019	STANTONS ERVING-ET USA	5	2021 2 2	2022 2 2	2021 2 2	2022 2 2	Koei EBVi:	85	94	92	107	116	84	103	116	92	91	
	Dogter EBVi:								90	88	92	98	107	98	118	121	88	94	
10	19333 88986641 2019	S-S-I SUPERSIRE MODESTO-ET USA	5	2023 3 2	2025 3 2	2023 3 2	2025 3 2	Koei EBVi:	105	86	107	86	101	97	113	93	85	91	
	Dogter EBVi:								104	97	110	94	105	103	109	103	99	103	
11	19112 88440623 2019	DE0SU ROOKIE 110570ET USA	5	2021 3 2	2025 3 2	2021 2 1	2025 2 1	Koei EBVi:	122	96	118	81	88	95	85	110	102	104	
	Dogter EBVi:								115	111	120	97	101	104	95	111	115	118	
12	20315 90385006 2020	KINGS-RANSOM M DEVINE USA	4	2022 2 2	2024 2 2	2022 2 2	2024 2 2	Koei EBVi:	112	99	116	91	101	106	95	112	108	110	
	Dogter EBVi:								93	97	101	103	114	105	103	102	100	100	
13	21194 91865410 2021	S-S-I LA SANDERSON SHIEK-ET USA	4	2023 3 2	2025 3 2	2023 3 2	2025 3 2	Koei EBVi:	114	107	114	95	96	109	97	102	112	114	
	Dogter EBVi:								116	115	121	100	102	113	99	108	122	124	
14	20342 90608704 2020	BPS PANTHER FOXCATCHER-ET USA	4	2022 3 2	2025 3 2	2022 2 1	2025 2 1	Koei EBVi:	97	96	97	99	101	106	117	114	96	103	
	Dogter EBVi:								99	105	106	105	112	103	111	106	106	109	
15	20222 90205394 2020	ABS RAIDEN USA	4	2022 2 2	2023 2 2	2022 1 1	2023 1 1	Koei EBVi:	101	103	103	101	103	98	93	100	105	102	
	Dogter EBVi:								100	105	101	104	101	108	101	99	105	105	
16	20166 90201435 2020	S-S-I MONTROSS MEGAMAN-ET USA	4	2022 4 2	2025 4 2	2022 3 1	2025 3 1	Koei EBVi:	121	110	125	92	98	103	84	105	121	118	
	Dogter EBVi:								113	115	118	102	103	108	98	106	122	121	

Koeie met Meeste Invloed in die Kudde

Koeie met Meeste Dogters in Melk en Meeste Laktasies

Dogter EBVs > Moeder EBVs

Dogter EBVs < Moeder EBVs

Plaasnr Reknr GebJaar		Vader Land van Vader	Aantal Lakt	Tot Dogters Geboorte Jare Totaal In Melk		Akt Dogters Geboorte Jare Totaal In Melk		TEELWAARDE- EN SELEKSIE-INDEKSE											
								Melk	BVet	Prot	BV%	Prot%	UierGes	Vrugbh	KLewe	DTI	LMI		
Ras Gemiddeld :								100	103	103	102	104	102	102	103	104	105		
Kudde Gemiddeld :								108	106	112	99	103	105	100	109	110	113		
17	21219 91893503 2021	S-S-I LA SANDERSON SHIEK-ET USA	4	2023 3 2	2025 3 2	2023 3 2	2025 3 2	Koei EBVi:	89	105	95	113	113	102	96	104	103	102	
	Dogter EBVi:								95	102	104	105	112	102	97	101	102	102	
18	20073 90069444 2020	TTM MODESTY VICTORY-ET USA	4	2023 2 2	2024 2 2	2023 2 2	2024 2 2	Koei EBVi:	103	104	110	101	109	103	91	107	108	107	
	Dogter EBVi:								107	109	110	102	103	109	101	104	110	113	
19	19471 89661821 2019	SEAGULL-BAY ALAN-ET USA	4	2021 3 2	2024 2 1	2021 2 1	2024 2 1	Koei EBVi:	119	123	137	103	116	109	88	107	132	131	
	Dogter EBVi:								109	119	119	108	110	109	98	111	122	125	
20	20111 90065566 2020	S-S-I MONTROSS MEGAMAN-ET USA	4	2022 3 2	2025 3 2	2022 3 2	2025 3 2	Koei EBVi:	109	101	119	94	110	107	94	109	112	111	
	Dogter EBVi:								109	110	120	102	112	107	94	108	117	117	
21	20247 90328444 2020	KINGS-RANSOM M DEVINE USA	4	2022 2 2	2023 2 2	2022 2 2	2023 2 2	Koei EBVi:	118	122	125	104	103	107	79	121	126	129	
	Dogter EBVi:								111	114	116	103	102	107	85	104	117	117	
22	20261 90328550 2020	STANTONS ERVING-ET USA	4	2022 3 2	2025 3 2	2022 3 2	2025 3 2	Koei EBVi:	126	123	123	99	87	98	80	113	129	127	
	Dogter EBVi:								111	119	116	107	103	110	102	115	122	126	
23	21121 91678334 2021	BPS PANTHER FOXCATCHER-ET USA	4	2023 4 2	2026 4 2	2023 4 2	2026 4 2	Koei EBVi:	91	91	90	99	101	99	131	127	91	100	
	Dogter EBVi:								100	103	103	103	103	103	114	119	104	110	
24	20246 90328436 2020	BPS PANTHER FOXCATCHER-ET USA	4	2022 2 2	2023 2 2	2022 2 2	2023 2 2	Koei EBVi:	117	99	115	86	91	119	106	116	104	116	
	Dogter EBVi:								113	103	117	93	101	117	101	96	109	113	

Koeie met Meeste Invloed in die Kudde

Koeie met Meeste Dogters in Melk en Meeste Laktasies

Dogter EBVs > Moeder EBVs

Dogter EBVs < Moeder EBVs

Plaasnr Reknr GebJaar		Vader Land van Vader	Aantal Lakt	Tot Dogters Geboorte Jare Totaal In Melk		Akt Dogters Geboorte Jare Totaal In Melk		TEELWAARDE- EN SELEKSIE-INDEKSE												
								Melk	BVet	Prot	BV%	Prot%	UierGes	Vrugbh	KLewe	DTI	LMI			
Ras Gemiddeld :								100	103	103	102	104	102	102	103	104	105			
Kudde Gemiddeld :								108	106	112	99	103	105	100	109	110	113			
25	21130	S-S-I LA SANDERSON SHIEK-ET	3	2023	-	2025	2023	-	2025	Koei EBVi:	110	105	119	96	107	94	100	107	113	111
	91756833			3		3			Dogter EBVi:	112	104	119	94	105	101	99	95	110	109	
	2021	USA		2		2														
26	21175	OCD RIO SPYKER-ET	3	2023	-	2025	2023	-	2025	Koei EBVi:	119	117	119	99	93	94	99	109	121	121
	91806067			3		3			Dogter EBVi:	119	110	120	93	95	99	96	105	116	116	
	2021	USA		2		2														
27	21074	S-S-I LA SANDERSON SHIEK-ET	3	2023	-	2024	2023	-	2024	Koei EBVi:	106	91	105	88	96	85	105	112	99	97
	91657312			2		2			Dogter EBVi:	107	98	107	93	98	95	100	108	103	102	
	2021	USA		2		2														
28	18012	DE-SU 11941 OLDORO-ET	7	2022	-	2025	2022	-	2025	Koei EBVi:	102	113	110	109	110	85	106	104	114	110
	86445129			3		3			Dogter EBVi:	102	117	115	111	117	94	104	107	118	117	
	2018	USA		1		1														
29	17459	BRYCEHOLME SS BOASTFUL-ET	7	2019	-	2024	2019	-	2024	Koei EBVi:	93	84	104	92	119	88	115	114	89	91
	87217428			2		2			Dogter EBVi:	97	98	105	101	114	88	103	122	101	101	
	2017	CAN		1		1														
30	18228	ABS JONAS-ET	6	2020	-	2025	2020	-	2025	Koei EBVi:	109	104	94	96	76	111	77	119	101	106
	87181525			2		1			Dogter EBVi:	111	114	106	103	90	109	88	132	115	121	
	2018	USA		1		0														
31	18145	PINE-TREE VERONA-ET	6	2020	-	2020	-	-	-	Koei EBVi:	119	120	133	101	111	103	95	91	123	123
	86908118			1		0			Dogter EBVi:	103	108	116	104	117	90	98	88	110	104	
	2018	USA		1		0														
32	19376	S-S-I SUPERSIRE MODESTO-ET	5	2022	-	2022	2022	-	2022	Koei EBVi:	109	87	115	82	104	95	102	106	86	94
	88949748			1		1			Dogter EBVi:	122	102	121	86	93	100	99	101	105	109	
	2019	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 Geboorte Jare Totaal In Melk		Akt Dogters Geboorte Jare Totaal In Melk		TEELWAARDE- EN SELEKSIE-INDEKSE										
								Melk	BVet	Prot	BV%	Prot%	UierGes	Vrugbh	KLewe	DTI	LMI	
Ras Gemiddeld :								100	103	103	102	104	102	102	103	104	105	
Kudde Gemiddeld :								108	106	112	99	103	105	100	109	110	113	
33	19341 88986815 2019	STANTONS ERVING-ET USA	5	2024	- 2025	2024	- 2025	Koei EBVi:	95	100	95	103	101	85	105	112	101	98
		2			2		Dogter EBVi:	103	114	108	110	106	95	112	110	116	116	
		1			1													
34	19338 88810049 2019	BACON-HILL MONTROSS-ET USA	5	2021	- 2021		-	Koei EBVi:	103	105	118	101	120	90	86	107	114	107
		1			0		Dogter EBVi:	108	107	118	99	111	102	93	93	114	110	
		1			0													
35	19413 88963178 2019	HIGHERRANSOM AZOR-ET USA	5	2022	- 2025	2022	- 2025	Koei EBVi:	98	94	100	96	103	90	102	129	99	100
		2			2		Dogter EBVi:	109	103	110	96	97	95	99	129	108	112	
		1			1													
36	18431 88101563 2018	DE-SU SACHEL 13126-ET USA	5	2021	- 2021	2021	- 2021	Koei EBVi:	120	99	109	85	80	98	95	120	101	108
		1			1		Dogter EBVi:	117	97	107	85	81	101	98	109	99	104	
		1			1													
37	19352 88986732 2019	HIGHERRANSOM AZOR-ET USA	5	2021	- 2024	2023	- 2024	Koei EBVi:	99	97	92	98	90	87	100	121	92	96
		4			3		Dogter EBVi:	104	105	104	102	100	94	96	114	105	106	
		1			1													
38	19148 88486832 2019	ABS RAIDEN USA	5	2023	- 2025	2023	- 2025	Koei EBVi:	124	112	124	92	93	90	77	107	119	114
		2			2		Dogter EBVi:	117	109	121	95	100	106	83	116	115	118	
		1			1													
39	19318 88768932 2019	PEAK ACCELFORCE-ET USA	5	2021	- 2025	2021	- 2025	Koei EBVi:	101	88	90	89	84	96	103	101	94	90
		2			2		Dogter EBVi:	104	99	97	96	90	106	107	109	100	104	
		1			1													
40	19567 89774699 2019	LARCREST COLLUDE-ET USA	5	2023	- 2025	2023	- 2025	Koei EBVi:	102	101	110	99	111	110	106	111	106	110
		3			3		Dogter EBVi:	108	107	114	100	106	110	100	103	112	113	
		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	LMI				
Ras Gemiddeld :							100	103	103	102	104	102	102	103	104	105			
Kudde Gemiddeld :							108	106	112	99	103	105	100	109	110	113			
41	19550	ABS RAIDEN	2024	-	2024	2024	-	2024	Koei EBVi:	114	119	113	105	94	103	85	104	122	119
	89641526				1		1	Dogter EBVi:	118	123	114	104	88	106	92	98	126	123	
	2019	USA			1		1												
42	19228	HIGHERRANSOM AZOR-ET	2021	-	2024	2021	-	2024	Koei EBVi:	109	66	100	66	84	84	107	132	80	83
	88633862				2		2	Dogter EBVi:	114	90	111	81	91	103	105	111	98	102	
	2019	USA			1		1												
43	19023	SEAGULL-BAY ALAN-ET	2021	-	2024	2024	-	2024	Koei EBVi:	124	99	118	82	84	115	105	99	104	112
	88235379				2		1	Dogter EBVi:	122	110	123	92	94	115	98	112	115	123	
	2019	USA			1		0												
44	19583	TTM MODESTY VICTORY-ET	2023	-	2023	2023	-	2023	Koei EBVi:	108	98	114	92	106	77	94	103	102	97
	89881916				1		1	Dogter EBVi:	112	111	117	100	103	89	91	109	113	111	
	2019	USA			1		1												
45	18580	HORSTYLE MONTROSS MORRIS-ET	2020	-	2025	2025	-	2025	Koei EBVi:	120	82	118	72	91	108	106	101	97	100
	88097415				2		1	Dogter EBVi:	122	99	124	84	97	112	111	117	109	118	
	2018	USA			1		0												
46	20045	PEAK ACCELFORCE-ET	2022	-	2025	2024	-	2025	Koei EBVi:	105	116	99	109	90	98	95	119	116	116
	90066820				3		2	Dogter EBVi:	106	109	104	102	94	102	98	114	110	112	
	2020	USA			1		0												
47	20338	KINGS-RANSOM M DEVINE	2022	-	2022	2022	-	2022	Koei EBVi:	108	103	115	96	107	118	92	109	106	113
	90416256				1		1	Dogter EBVi:	127	98	118	79	80	115	90	103	104	110	
	2020	USA			1		1												
48	19152	PEAK ACCELFORCE-ET	2024	-	2024	2024	-	2024	Koei EBVi:	110	109	110	99	96	80	78	110	112	104
	88610290				2		2	Dogter EBVi:	111	107	114	98	102	96	83	88	109	103	
	2019	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 Geboorte Jare Totaal In Melk		Akt Dogters Geboorte Jare Totaal In Melk		TEELWAARDE- EN SELEKSIE-INDEKSE												
								Melk	BVet	Prot	BV%	Prot%	UierGes	Vrugbh	KLewe	DTI	LMI			
Ras Gemiddeld :								100	103	103	102	104	102	102	103	104	105			
Kudde Gemiddeld :								108	106	112	99	103	105	100	109	110	113			
49	20314	KINGS-RANSOM M DEVINE	4	2022	-	2025	2022	-	2025	Koei EBVi:	96	103	102	105	109	122	109	112	100	111
	90384991			2		2			Dogter EBVi:	110	106	112	98	100	115	106	113	107	117	
	2020	USA		1		1														
50	21004	KINGS-RANSOM M DEVINE	4	2024	-	2025	2024	-	2025	Koei EBVi:	121	109	124	92	97	114	91	113	119	122
	91515452			2		2			Dogter EBVi:	118	110	128	95	106	110	94	102	118	119	
	2021	USA		1		1														
51	20297	S-S-I MONTROSS MEGAMAN-ET	4	2022	-	2022	2022	-	2022	Koei EBVi:	104	105	110	100	107	105	92	116	108	111
	90342536			1		1			Dogter EBVi:	117	104	123	90	101	117	95	123	110	120	
	2020	USA		1		1														
52	20131	SEAGULL-BAY ALAN-ET	4	2022	-	2022	2022	-	2022	Koei EBVi:	116	122	118	105	97	105	80	110	124	123
	90066721			1		1			Dogter EBVi:	124	122	123	99	91	103	81	106	127	125	
	2020	USA		1		1														
53	20528	BPS PANTHER FOXCATCHER-ET	4	2023	-	2024	2023	-	2024	Koei EBVi:	121	126	134	105	110	105	108	129	133	140
	90908633			2		2			Dogter EBVi:	115	122	123	106	106	110	101	118	125	131	
	2020	USA		1		1														
54	19563	TTM MODESTY VICTORY-ET	4	2024	-	2024	2024	-	2024	Koei EBVi:	109	93	114	87	103	86	92	109	99	97
	89881858			1		1			Dogter EBVi:	126	107	131	87	98	93	86	98	117	113	
	2019	USA		1		1														
55	20524	S-S-I MONTROSS MEGAMAN-ET	4	2022	-	2024	2022	-	2024	Koei EBVi:	102	100	112	98	114	102	104	99	109	106
	90908047			3		3			Dogter EBVi:	102	106	111	103	112	104	99	102	111	110	
	2020	USA		1		1														
56	20050	LARCREST COLLUDE-ET	4	2022	-	2025	2022	-	2025	Koei EBVi:	124	114	133	94	104	108	88	110	123	126
	90068354			2		2			Dogter EBVi:	126	112	132	91	100	108	94	111	121	125	
	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 Geboorte Jare Totaal In Melk		Akt Dogters Geboorte Jare Totaal In Melk		TEELWAARDE- EN SELEKSIE-INDEKSE										
								Melk	BVet	Prot	BV%	Prot%	UierGes	Vrugbh	KLewe	DTI	LMI	
Ras Gemiddeld :								100	103	103	102	104	102	102	103	104	105	
Kudde Gemiddeld :								108	106	112	99	103	105	100	109	110	113	
57	20266	BPS PANTHER FOXCATCHER-ET	4	2022	- 2025	2022	- 2025	Koei EBVi:	113	116	123	103	109	117	113	131	123	134
	90328618	USA		2		2		Dogter EBVi:	113	123	130	108	118	115	108	123	128	136
	2020			1		1												
58	20210	BPS PANTHER FOXCATCHER-ET	4	2023	- 2023	2023	- 2023	Koei EBVi:	108	97	114	92	106	99	107	130	103	111
	90205311	USA		1		1		Dogter EBVi:	93	112	105	116	119	108	108	111	113	115
	2020			1		1												
59	20489	BPS PANTHER FOXCATCHER-ET	4	2022	- 2024	2022	- 2024	Koei EBVi:	107	91	109	88	101	113	116	124	98	109
	90908526	USA		2		1		Dogter EBVi:	118	101	121	88	98	109	102	113	109	115
	2020			1		0												
60	20119	TTM MODESTY VICTORY-ET	4	2022	- 2025	2022	- 2025	Koei EBVi:	121	116	120	97	93	93	77	113	121	118
	90069501	USA		3		3		Dogter EBVi:	110	106	115	97	104	102	93	104	109	110
	2020			1		1												
61	20585	TTM ACHIEVER WESTERN-ET	4	2022	- 2022	2022	- 2022	Koei EBVi:	116	112	117	97	97	102	103	114	116	120
	91290684	USA		1		1		Dogter EBVi:	105	113	113	107	110	109	103	92	114	115
	2020			1		1												
62	20326	LARCREST COLLUDE-ET	4	2022	- 2023	2022	- 2023	Koei EBVi:	90	95	93	104	107	112	116	101	94	99
	90416074	USA		2		1		Dogter EBVi:	97	96	94	99	96	107	115	99	97	99
	2020			1		1												
63	20070	SEAGULL-BAY ALAN-ET	4	2022	- 2025	2022	- 2025	Koei EBVi:	93	94	94	100	104	114	109	103	89	97
	90066671	USA		3		2		Dogter EBVi:	94	101	100	106	112	116	109	97	99	104
	2020			1		1												
64	20038	TTM MODESTY VICTORY-ET	4	2022	- 2025	2022	- 2025	Koei EBVi:	112	100	123	91	110	74	76	109	110	100
	90069394	USA		5		2		Dogter EBVi:	106	106	114	99	109	98	96	121	111	113
	2020			1		1												

Koeie met Meeste Invloed in die Kudde

Koeie met Meeste Dogters in Melk en Meeste Laktasies

Dogter EBVs > Moeder EBVs

Dogter EBVs < Moeder EBVs

Plaasnr Reknr GebJaar		Vader Land van Vader	Aantal Lakt	Tot Dogters Geboorte Jare Totaal In Melk		Akt Dogters Geboorte Jare Totaal In Melk		TEELWAARDE- EN SELEKSIE-INDEKSE										
								Melk	BVet	Prot	BV%	Prot%	UierGes	Vrugbh	KLewe	DTI	LMI	
Ras Gemiddeld :								100	103	103	102	104	102	102	103	104	105	
Kudde Gemiddeld :								108	106	112	99	103	105	100	109	110	113	
65	19551 90065434 2019	S-S-I MONTROSS MEGAMAN-ET USA	4	2022	- 2022	2022	- 2022	Koei EBVi:	111	96	116	88	103	104	92	104	104	104
		1		1		Dogter EBVi:	107	101	107	95	97	111	98	100	103	106		
		1		1														
66	20587 91306738 2020	WILRA COLEMAN-ET USA	4	2022	- 2022	2022	- 2022	Koei EBVi:	104	98	103	95	97	98	91	126	97	103
		1		1		Dogter EBVi:	98	102	98	102	100	103	104	124	101	107		
		1		1														
67	20373 90524471 2020	KINGS-RANSOM M DEVINE USA	4	2022	- 2026	2022	- 2026	Koei EBVi:	118	106	110	91	83	119	86	108	109	115
		2		2		Dogter EBVi:	124	113	117	94	84	109	86	114	118	121		
		1		1														
68	20513 90908203 2020	STANTONS ERVING-ET USA	4	2022	- 2022	2022	- 2022	Koei EBVi:	116	100	114	88	93	89	94	112	109	106
		1		1		Dogter EBVi:	110	106	116	97	104	92	91	113	112	110		
		1		1														
69	20189 90205212 2020	BPS PANTHER FOXCATCHER-ET USA	4	2024	- 2024	2024	- 2024	Koei EBVi:	120	95	122	82	97	102	122	137	107	119
		1		1		Dogter EBVi:	135	108	137	82	91	103	101	112	122	125		
		1		1														
70	20387 90547183 2020	BPS PANTHER FOXCATCHER-ET USA	4	2022	- 2024	2022	- 2024	Koei EBVi:	123	97	122	81	91	107	123	122	106	118
		2		2		Dogter EBVi:	119	108	126	93	105	115	105	116	114	123		
		1		1														
71	20265 90328600 2020	STANTONS ERVING-ET USA	4	2022	- 2024	2022	- 2024	Koei EBVi:	110	84	115	80	103	74	87	122	96	91
		2		2		Dogter EBVi:	112	96	114	89	99	85	96	110	104	101		
		1		1														
72	21190 91823864 2021	DE-SU 13761 BOLIVIA-ET USA	4	2024	- 2025	2024	- 2025	Koei EBVi:	113	92	110	83	91	107	112	122	100	108
		2		2		Dogter EBVi:	112	106	114	96	99	110	111	115	112	118		
		1		1														

Koeie met Meeste Invloed in die Kudde

Koeie met Meeste Dogters in Melk en Meeste Laktasies

Dogter EBVs > Moeder EBVs

Dogter EBVs < Moeder EBVs

Plaasnr Reknr GebJaar			Vader Land van Vader	Aantal Lakt	Tot Dogters Geboorte Jare Totaal In Melk		Akt Dogters Geboorte Jare Totaal In Melk		TEELWAARDE- EN SELEKSIE-INDEKSE											
									Melk	BVet	Prot	BV%	Prot%	UierGes	Vrugbh	KLewe	DTI	LMI		
Ras Gemiddeld :									100	103	103	102	104	102	102	103	104	105		
Kudde Gemiddeld :									108	106	112	99	103	105	100	109	110	113		
73	20433	S-S-I MONTROSS MEGAMAN-ET		2022	-	2024	2022	-	2024	Koei EBVi:	111	100	109	91	93	98	86	115	108	106
	90702739		4		2		2			Dogter EBVi:	110	103	113	94	101	100	94	114	109	110
	2020	USA		1		1	1													
74	19249	HIGHERRANSOM AZOR-ET		2021	-	2021	2021	-	2021	Koei EBVi:	103	95	107	94	104	90	91	124	101	101
	88704119		4		1		1			Dogter EBVi:	101	106	104	104	103	93	98	111	108	106
	2019	USA		1		1	1													
75	19308	LARCREST COLLUDE-ET		2021	-	2021	-			Koei EBVi:	82	113	103	126	137	107	107	109	105	110
	88768858		4		1		0			Dogter EBVi:	111	101	115	92	101	111	108	119	104	114
	2019	USA		1		0	0													
76	20241	BACON-HILL MONTROSS-ET		2022	-	2024	2022	-	2024	Koei EBVi:	92	94	94	102	106	94	115	121	93	98
	91073841		4		2		1			Dogter EBVi:	91	93	90	102	102	100	113	117	90	96
	2020	USA		1		0	0													
77	20150	STANTONS ERVING-ET		2024	-	2024	2022	-	2024	Koei EBVi:	93	102	104	106	117	81	100	115	106	101
	90262569		4		1		1			Dogter EBVi:	108	105	114	98	106	92	96	102	112	107
	2020	USA		1		1	1													
78	21241	MELARRY FRAZZLED WHINO-ET		2024	-	2024	2022	-	2024	Koei EBVi:	98	84	102	88	107	130	116	122	87	104
	91918581		4		1		1			Dogter EBVi:	106	104	117	98	111	127	109	101	112	118
	2021	USA		1		1	1													
79	21050	HURTGENLEA YDR OUTSIDERS-ET		2024	-	2025	2022	-	2025	Koei EBVi:	98	100	100	101	103	101	104	100	98	100
	91511824		4		2		2			Dogter EBVi:	110	112	117	102	108	102	99	105	113	115
	2021	USA		1		1	1													
80	20269	BPS PANTHER FOXCATCHER-ET		2022	-	2022	-			Koei EBVi:	122	108	125	91	97	104	104	125	112	122
	90328642		4		1		0			Dogter EBVi:	126	108	124	88	90	107	96	106	114	118
	2020	USA		1		0	0													

Koeie met Meeste Invloed in die Kudde

Koeie met Meeste Dogters in Melk en Meeste Laktasies

Dogter EBVs > Moeder EBVs

Dogter EBVs < Moeder EBVs

Plaasnr Reknr GebJaar			Vader Land van Vader	Aantal Lakt	Tot Dogters Geboorte Jare Totaal In Melk		Akt Dogters Geboorte Jare Totaal In Melk		TEELWAARDE- EN SELEKSIE-INDEKSE										
									Melk	BVet	Prot	BV%	Prot%	UierGes	Vrugbh	KLewe	DTI	LMI	
Ras Gemiddeld :									100	103	103	102	104	102	102	103	104	105	
Kudde Gemiddeld :									108	106	112	99	103	105	100	109	110	113	
81		21103	MELARRY FRAZZLED WHINO-ET	3	2023	-	2023	2023	-	2023									
		91629725																	
		2021	USA			1	1	Koei EBVi:	108	101	112	95	103	118	120	129	106	120	
									Dogter EBVi:	112	102	114	92	98	111	104	121	106	115
82		22065	S-S-I HUEY DAVOS-ET	3	2024	-	2024	2024	-	2024									
		93123917																	
		2022	USA			1	1	Koei EBVi:	104	107	113	103	110	101	95	101	110	109	
									Dogter EBVi:	107	104	124	97	120	117	102	94	112	114
83		21089	S-S-I LA SANDERSON SHIEK-ET	3	2023	-	2023	-	-	-									
		91655662																	
		2021	USA			1	0	Koei EBVi:	102	111	99	106	94	109	105	104	106	111	
									Dogter EBVi:	96	104	97	107	103	108	108	94	100	103
84		21165	S-S-I LA SANDERSON SHIEK-ET	3	2023	-	2023	2023	-	2023									
		91782631																	
		2021	USA			1	1	Koei EBVi:	111	97	106	89	90	95	113	100	100	102	
									Dogter EBVi:	102	95	103	95	100	106	104	104	97	101
85		21001	MELARRY FRAZZLED WHINO-ET	3	2024	-	2025	2024	-	2025									
		91515361																	
		2021	USA			2	2	Koei EBVi:	112	111	104	99	86	112	109	115	111	119	
									Dogter EBVi:	105	118	107	111	100	116	110	122	118	126
86		22163	S-S-I HUEY DAVOS-ET	3	2024	-	2025	2024	-	2025									
		93336188																	
		2022	USA			2	2	Koei EBVi:	116	107	115	94	93	110	98	90	112	112	
									Dogter EBVi:	114	114	116	101	99	110	100	91	116	116
87		22167	S-S-I LA SANDERSON SHIEK-ET	3	2024	-	2025	2024	-	2025									
		93336287																	
		2022	USA			2	2	Koei EBVi:	108	89	101	85	87	101	113	104	95	98	
									Dogter EBVi:	107	108	110	101	101	105	106	105	111	113
88		20355	HURTGENLEA YDR OUTSIDERS-ET	3	2022	-	2022	-	-	-									
		90480260																	
		2020	USA			1	0	Koei EBVi:	107	102	112	96	104	93	96	107	108	106	
									Dogter EBVi:	91	97	94	104	109	95	120	91	97	95

Koeie met Meeste Invloed in die Kudde

Koeie met Meeste Dogters in Melk en Meeste Laktasies

Dogter EBVs > Moeder EBVs

Dogter EBVs < Moeder EBVs

Plaasnr Reknr GebJaar			Vader Land van Vader	Aantal Lakt	Tot Dogters Geboorte Jare Totaal In Melk		Akt Dogters Geboorte Jare Totaal In Melk		TEELWAARDE- EN SELEKSIE-INDEKSE									
									Melk	BVet	Prot	BV%	Prot%	UierGes	Vrugbh	KLewe	DTI	LMI
Ras Gemiddeld :									100	103	103	102	104	102	102	103	104	105
Kudde Gemiddeld :									108	106	112	99	103	105	100	109	110	113
89	20336	BPS PANTHER FOXCATCHER-ET		2022	-	2024	2024	-	2024	Koei EBVi:								
	90416231		3	2		1			110	102	112	94	100	107	109	118	107	114
	2020	USA		1		0			Dogter EBVi:	110	103	112	95	99	105	106	107	108
90	21053	DE-SU 13761 BOLIVIA-ET		2023	-	2023	2023	-	2023	Koei EBVi:								
	91511865		3	1		1			117	105	114	91	90	100	101	120	113	115
	2021	USA		1		1			Dogter EBVi:	106	87	98	85	88	104	105	121	93
91	21462	S-S-I HUEY DAVOS-ET		2023	-	2024	2023	-	2024	Koei EBVi:								
	92447788		3	2		2			103	103	103	100	98	102	99	108	102	105
	2021	USA		1		1			Dogter EBVi:	106	108	110	102	104	103	95	108	109
92	21154	S-S-I LA SANDERSON SHIEK-ET		2024	-	2025	2024	-	2025	Koei EBVi:								
	91756841		3	2		2			119	96	112	83	84	105	100	103	101	105
	2021	USA		1		1			Dogter EBVi:	119	107	120	92	96	109	101	115	113
93	20556	DE-SU 13761 BOLIVIA-ET		2022	-	2025	2022	-	2025	Koei EBVi:								
	91021402		3	2		2			126	111	122	89	87	107	95	109	116	121
	2020	USA		1		1			Dogter EBVi:	114	106	113	94	95	103	99	120	110
94	21143	S-S-I LA SANDERSON SHIEK-ET		2023	-	2023	2023	-	2023	Koei EBVi:								
	91734301		3	1		1			117	109	110	95	86	107	88	111	108	113
	2021	USA		1		1			Dogter EBVi:	109	114	102	104	88	118	95	101	111
95	22317	S-S-I HUEY DAVOS-ET		2024	-	2025	2024	-	2025	Koei EBVi:								
	93655579		3	2		2			111	100	115	91	101	94	108	97	104	104
	2022	USA		1		1			Dogter EBVi:	110	107	117	98	106	103	112	94	110
96	20211	LARCREST COLLUDE-ET		2022	-	2022	-	-	-	Koei EBVi:								
	90205329		3	1		0			109	103	112	96	101	116	81	94	107	107
	2020	USA		1		0			Dogter EBVi:	124	105	118	87	86	109	78	87	110

Koeie met Meeste Invloed in die Kudde

Koeie met Meeste Dogters in Melk en Meeste Laktasies

Dogter EBVs > Moeder EBVs

Dogter EBVs < Moeder EBVs

Plaasnr Reknr GebJaar			Vader Land van Vader	Aantal Lakt	Tot Dogters Geboorte Jare Totaal In Melk		Akt Dogters Geboorte Jare Totaal In Melk		TEELWAARDE- EN SELEKSIE-INDEKSE										
									Melk	BVet	Prot	BV%	Prot%	UierGes	Vrugbh	KLewe	DTI	LMI	
Ras Gemiddeld :									100	103	103	102	104	102	102	103	104	105	
Kudde Gemiddeld :									108	106	112	99	103	105	100	109	110	113	
97	21027	WILRA COLEMAN-ET		3	2024	-	2024	2024	-	2024									
	91515486				1	1	Koei EBVi:												
	2021	USA	1		1	Dogter EBVi:													
98	22022	BPS PANTHER FOXCATCHER-ET		3	2024	-	2024	2024	-	2024									
	92992247				1	1	Koei EBVi:												
	2022	USA	1		1	Dogter EBVi:													
99	21080	S-S-I LA SANDERSON SHIEK-ET		3	2024	-	2024	2024	-	2024									
	91657759				1	1	Koei EBVi:												
	2021	USA	1		1	Dogter EBVi:													
100	22138	S-S-I HUEY DAVOS-ET		3	2024	-	2025	2024	-	2025									
	93242238				2	2	Koei EBVi:												
	2022	USA	1		1	Dogter EBVi:													
101	22001	BPS PANTHER FOXCATCHER-ET		3	2024	-	2024	2024	-	2024									
	92992023				1	1	Koei EBVi:												
	2022	USA	1		1	Dogter EBVi:													
102	20582	TTM ACHIEVER WESTERN-ET		3	2022	-	2022	2022	-	2022									
	91374033				1	1	Koei EBVi:												
	2020	USA	1		1	Dogter EBVi:													
103	21122	DE-SU 13761 BOLIVIA-ET		3	2023	-	2024	2023	-	2024									
	92460112				2	2	Koei EBVi:												
	2021	USA	1		1	Dogter EBVi:													
104	21319	S-S-I LA SANDERSON SHIEK-ET		3	2023	-	2023	2023	-	2023									
	92118272				1	1	Koei EBVi:												
	2021	USA	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 GebJaar		Vader Land van Vader	Aantal Lakt	Tot Dogters Geboorte Jare Totaal In Melk		Akt Dogters Geboorte Jare Totaal In Melk		TEELWAARDE- EN SELEKSIE-INDEKSE												
								Melk	BVet	Prot	BV%	Prot%	UierGes	Vrugbh	KLewe	DTI	LMI			
Ras Gemiddeld :								100	103	103	102	104	102	102	103	104	105			
Kudde Gemiddeld :								108	106	112	99	103	105	100	109	110	113			
105	20127	TTM MODESTY VICTORY-ET	3	2022	-	2024	2022	-	2024	Koei EBVi:	98	88	95	92	98	81	87	109	91	85
	90069527			2		2			Dogter EBVi:	109	97	111	90	99	97	91	97	103	99	
	2020	USA		1		1														
106	21260	S-S-I HUEY DAVOS-ET	3	2023	-	2023	2023	-	2023	Koei EBVi:	87	87	80	98	94	91	117	115	79	85
	92003425			1		1			Dogter EBVi:	93	98	89	104	96	101	114	103	93	97	
	2021	USA		1		1														
107	21067	WILRA COLEMAN-ET	3	2023	-	2023	2023	-	2023	Koei EBVi:	84	81	84	97	107	90	97	114	75	79
	91520692			1		1			Dogter EBVi:	105	104	112	100	107	106	99	104	105	109	
	2021	USA		1		1														
108	21109	BPS PANTHER FOXCATCHER-ET	3	2023	-	2023	2023	-	2023	Koei EBVi:	98	100	99	102	103	113	121	122	98	111
	91629048			1		1			Dogter EBVi:	103	87	100	87	93	109	117	118	88	100	
	2021	USA		1		1														
109	21505	DE-SU 13761 BOLIVIA-ET	3	2023	-	2024	2023	-	2024	Koei EBVi:	106	112	109	104	101	111	104	107	112	117
	92955657			2		2			Dogter EBVi:	112	115	116	103	102	110	98	100	117	118	
	2021	USA		1		1														
110	21237	OCD RIO SPYKER-ET	3	2023	-	2025	2023	-	2025	Koei EBVi:	108	95	105	90	94	99	107	103	100	101
	91893453			3		3			Dogter EBVi:	107	106	112	99	105	108	105	115	110	115	
	2021	USA		1		1														
111	22169	PINE-TREE HOWLER-ET	3	2024	-	2025	2024	-	2025	Koei EBVi:	121	107	129	89	103	105	101	109	117	120
	93336253			2		2			Dogter EBVi:	120	113	130	95	107	105	100	112	122	124	
	2022	USA		1		1														
112	21396	DE-SU 13761 BOLIVIA-ET	3	2024	-	2025	2024	-	2025	Koei EBVi:	110	107	108	97	93	111	105	115	108	116
	92233451			2		2			Dogter EBVi:	119	113	124	95	100	110	99	112	117	123	
	2021	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 Geboorte Jare Totaal In Melk		Akt Dogters Geboorte Jare Totaal In Melk		TEELWAARDE- EN SELEKSIE-INDEKSE											
								Melk	BVet	Prot	BV%	Prot%	UierGes	Vrugbh	KLewe	DTI	LMI		
Ras Gemiddeld :								100	103	103	102	104	102	102	103	104	105		
Kudde Gemiddeld :								108	106	112	99	103	105	100	109	110	113		
113	21437	S-S-I HUEY DAVOS-ET		2023	-	2024	2023	-	2024										
	92438241		3		2		2		Koei EBVi:	116	103	114	90	93	112	106	112	107	115
	2021	USA		1			1		Dogter EBVi:	116	111	119	98	99	110	98	102	116	119
114	20446	KINGS-RANSOM M DEVINE		2022	-	2024	2022	-	2024										
	90702788		3		2		2		Koei EBVi:	108	102	116	95	107	121	96	114	108	115
	2020	USA		1			1		Dogter EBVi:	112	109	121	98	107	114	91	105	113	116
115	21086	S-S-I LA SANDERSON SHIEK-ET		2024	-	2025	2024	-	2025										
	91657775		3		2		2		Koei EBVi:	106	98	107	94	98	92	105	119	101	104
	2021	USA		1			1		Dogter EBVi:	106	103	110	97	103	101	106	106	106	108
116	21136	BPS PANTHER FOXCATCHER-ET		2023	-	2023	2023	-	2023										
	91734251		3		1		1		Koei EBVi:	122	97	116	82	86	99	114	111	105	110
	2021	USA		1			1		Dogter EBVi:	98	100	100	101	103	104	113	117	102	107
117	22146	BPS PANTHER FOXCATCHER-ET		2024	-	2024	2024	-	2024										
	93290435		3		1		1		Koei EBVi:	111	111	116	100	103	103	105	125	116	122
	2022	USA		1			1		Dogter EBVi:	104	118	114	111	111	112	107	106	119	123
118	21264	BPS PANTHER FOXCATCHER-ET		2023	-	2023	2023	-	2023										
	92003391		3		1		1		Koei EBVi:	101	105	103	104	103	99	114	123	104	111
	2021	USA		1			1		Dogter EBVi:	92	90	91	97	101	104	117	123	89	98
119	21236	BPS PANTHER FOXCATCHER-ET		2023	-	2025	2023	-	2025										
	91893495		3		3		3		Koei EBVi:	119	105	122	90	97	109	115	120	111	122
	2021	USA		1			1		Dogter EBVi:	104	105	110	102	107	115	113	122	109	118
120	22125	PINE-TREE HOWLER-ET		2024	-	2025	2024	-	2025										
	93239507		3		2		2		Koei EBVi:	99	109	109	107	113	101	101	114	108	112
	2022	USA		1			1		Dogter EBVi:	109	115	119	106	111	103	101	103	118	119

Koeie met Meeste Invloed in die Kudde

Koeie met Meeste Dogters in Melk en Meeste Laktasies

Dogter EBVs > Moeder EBVs

Dogter EBVs < Moeder EBVs

Plaasnr Reknr GebJaar		Vader Land van Vader	Aantal Lakt	Tot Dogters Geboorte Jare Totaal In Melk		Akt Dogters Geboorte Jare Totaal In Melk		TEELWAARDE- EN SELEKSIE-INDEKSE										
								Melk	BVet	Prot	BV%	Prot%	UierGes	Vrugbh	KLewe	DTI	LMI	
Ras Gemiddeld :								100	103	103	102	104	102	102	103	104	105	
Kudde Gemiddeld :								108	106	112	99	103	105	100	109	110	113	
121	21183 91823914 2021	BPS PANTHER FOXCATCHER-ET USA	3	2023	- 2025	2024	- 2025	Koei EBVi:	100	96	104	97	106	93	118	122	101	105
		3			2	Dogter EBVi:	106	107	109	101	103	104	107	108	111	113		
		1			0													
122	22128 93239523 2022	PINE-TREE HOWLER-ET USA	3	2024	- 2026	2024	- 2026	Koei EBVi:	110	106	121	97	110	104	93	107	111	113
		3			3	Dogter EBVi:	117	113	126	98	106	105	96	116	119	124		
		1			1													
123	21056 91511873 2021	DE-SU 13761 BOLIVIA-ET USA	3	2023	- 2023	2023	- 2023	Koei EBVi:	121	109	118	91	90	102	101	103	110	115
		1			1	Dogter EBVi:	112	99	100	90	80	105	107	112	99	106		
		1			1													
124	21120 91655894 2021	OCD RIO SPYKER-ET USA	3	2023	- 2023		-	Koei EBVi:	114	102	116	91	97	102	99	104	112	111
		1			0	Dogter EBVi:	116	94	119	85	100	103	102	97	105	105		
		1			0													
125	21150 91756726 2021	OCD RIO SPYKER-ET USA	3	2023	- 2025	2023	- 2025	Koei EBVi:	113	116	108	104	90	97	92	107	120	116
		2			2	Dogter EBVi:	112	116	115	104	100	102	93	101	121	117		
		1			1													
126	21329 92117985 2021	DE-SU 13761 BOLIVIA-ET USA	3	2023	- 2023	2023	- 2023	Koei EBVi:	96	99	104	101	111	109	106	108	97	104
		1			1	Dogter EBVi:	96	104	100	106	107	114	106	101	104	107		
		1			1													
127	22049 93024453 2022	DENOVO 14368 CAPRI-ET USA	3	2024	- 2025	2024	- 2025	Koei EBVi:	131	106	140	83	101	98	76	88	118	113
		2			2	Dogter EBVi:	115	121	135	105	121	102	88	97	127	124		
		1			1													
128	21473 92480961 2021	S-S-I HUEY DAVOS-ET USA	3	2023	- 2024	2023	- 2024	Koei EBVi:	120	114	126	96	101	95	84	100	120	116
		2			2	Dogter EBVi:	116	115	123	101	104	99	90	96	121	117		
		1			1													

Koeie met Meeste Invloed in die Kudde

Koeie met Meeste Dogters in Melk en Meeste Laktasies

Dogter EBVs > Moeder EBVs

Dogter EBVs < Moeder EBVs

Plaasnr Reknr GebJaar		Vader Land van Vader	Aantal Lakt	Tot Dogters Geboorte Jare Totaal In Melk		Akt Dogters Geboorte Jare Totaal In Melk		TEELWAARDE- EN SELEKSIE-INDEKSE												
								Melk	BVet	Prot	BV%	Prot%	UierGes	Vrugbh	KLewe	DTI	LMI			
Ras Gemiddeld :								100	103	103	102	104	102	102	103	104	105			
Kudde Gemiddeld :								108	106	112	99	103	105	100	109	110	113			
129	21362	S-S-I HUEY DAVOS-ET	3	2023	-	2023	2023	-	2023	Koei EBVi:	81	95	82	111	109	107	106	105	87	92
	92182971					1		1	Dogter EBVi:	91	110	97	115	113	112	102	98	107	108	
	2021	USA				1		1												
130	21253	S-S-I HUEY DAVOS-ET	3	2023	-	2025	2023	-	2025	Koei EBVi:	97	91	83	96	83	108	108	102	90	93
	91945048					3		3	Dogter EBVi:	98	105	98	106	101	117	106	115	104	112	
	2021	USA				1		1												
131	224413	DELTA ROSEBUD RED	3	2024	-	2026	2024	-	2026	Koei EBVi:	85	81	108	95	140	79	112	120	88	87
	97143176					2		2	Dogter EBVi:	83	86	93	101	119	91	107	106	85	84	
	2022	NLD				1		1												
132	22200	S-S-I HUEY DAVOS-ET	3	2024	-	2024	2024	-	2024	Koei EBVi:	95	107	110	109	123	81	104	99	105	101
	93363455					1		1	Dogter EBVi:	83	113	99	125	129	94	111	93	106	104	
	2022	USA				1		1												
133	22199	BPS PANTHER FOXCATCHER-ET	3	2024	-	2025	2024	-	2025	Koei EBVi:	105	93	104	91	97	108	121	113	90	104
	93363349					2		2	Dogter EBVi:	118	103	120	90	98	103	103	113	107	114	
	2022	USA				1		1												
134	22048	DENOVO 14368 CAPRI-ET	3	2024	-	2024	2024	-	2024	Koei EBVi:	128	80	113	65	73	87	68	84	90	82
	93024446					1		1	Dogter EBVi:	115	108	110	96	88	102	93	86	110	107	
	2022	USA				1		1												
135	224314	DELTA ROSEBUD RED	3	2024	-	2025	2024	-	2025	Koei EBVi:	88	74	94	87	113	90	111	117	78	81
	97143200					2		2	Dogter EBVi:	97	92	101	96	107	99	108	115	93	98	
	2022	NLD				1		1												

Verse

Diere is gesorteer volgens telernommer binne geboorteejaar

*Inteling in rooi is hoog

B = Betroubaarheid

Boonste 10% van die ras

Onderste 10% van die ras

Bokant ras gemiddeld

GZ = Genomies getoets
M = MACE (Internasionale) teelwaarde
GM = GMACE

Vers				Seleksie Indeks				Teelwaardes (EBV)										Stamboom		
TelerNr RekNr	Ouer Verifikasie	Naam	% In- telling	LMI	Prod	Doelt	Gewig	Melk Ind B	BVet Ind B	BVet% Ind	Prot Ind B	Prot% Ind	Somaties Ind B	Kalfint Ind B	KLewe B	Vader	Moeder	GebJr		
Rasgemiddeld:			8.73	105	104	0.37	-0.15	26	5.2	0.04	4.1	0.03	102	-0.8	103					
								Jaar van Geboorte : 2024												
0097097943 7017042651	224373 24291		8.33	96	96	-0.26 97	-0.09 99	-280 93 11	-1.5 99 9	0.09 105	-6.7 94 9	0.02 103	-1.8 101 4	-1.1 102 1	95 1		224373	2022		
24067 936949072	LIMPIE 22028 BOVEC 24067		10.96	122	114	1.17 114	0.41 105	M 65 102 37	M 25.9 116 34	0.22 112	M 8.0 108 35	0.05 107	M -22.5 118 28	M -7.9 115 23	M 108 25	DENOVO 17150 BOVEC50-ET	22028	2022		
24071 936949114	LIMPIE 22153 LOOPING 24071		11.31	117	107	1.02 112	-1.92 77	M 302 108 33	M 2.3 102 28	-0.09 95	M 16.5 116 30	0.06 109	M -24.6 119 25	M 1.9 96 18	G M 118 21	SAN-RIAN SANRECAM LOOPING-ET	22153	2022		
24079 936949197	LIMPIE 20589 ZAPPA 24079		10.31	112	111	0.72 109	0.47 106	M 482 113 36	M 7.7 105 33	-0.11 94	M 15.8 115 34	0.00 100	M -15.7 112 27	M 1.9 96 22	M 100 24	BADGER S-S-I ZAPPA ET	20589	2020		
24117 936954254	LIMPIE 21036 DERRINGER 2411		10.53	119	115	1.47 118	-1.04 88	M 361 109 40	M 22.3 114 37	0.07 104	M 11.8 112 38	0.00 100	M -10.3 108 32	M -1.4 103 24	M 105 28	KINGS-RANSOM B DERRINGER-ET	21036	2021		
24165 936962976	LIMPIE 22257 BOVEC 24165		11.37	119	114	1.32 116	-0.29 97	GM-73 98 43	G M 28.7 117 41	0.30 116	G M 4.9 105 42	0.07 110	G M -8.6 107 37	M -9.3 118 35	M 104 37	DENOVO 17150 BOVEC50-ET	22257	2022		
24200 936962836	LIMPIE 22124 LOOPING 24200		11.15	118	114	1.57 119	-2.28 73	M 441 111 33	M 15.0 109 27	-0.02 99	M 15.3 115 29	0.01 101	M -13.1 110 25	M 6.5 87 17	G M 115 19	SAN-RIAN SANRECAM LOOPING-ET	22124	2022		
24224 936986140	LIMPIE 20125 BOVEC 24224		11.56	129	127	2.23 127	0.22 103	M 541 114 38	M 42.6 126 34	0.18 109	M 18.7 118 35	0.01 101	M -6.1 105 27	M -0.1 100 22	M 111 24	DENOVO 17150 BOVEC50-ET	20125	2020		
24225 936986132	LIMPIE 22234 BOVEC 24225		10.67	114	114	1.02 112	1.21 115	GM247 94 43	G M 32.0 119 41	0.40 121	G M 1.6 102 42	0.09 113	G M -6.0 105 37	M -3.1 106 35	M 99 36	DENOVO 17150 BOVEC50-ET	22234	2022		
24227 936986116	LIMPIE 19085 BOLD 24227		11.78	101	95	-0.28 97	-0.82 90	M 60 102 39	M -10.3 94 36	-0.12 94	M -2.2 98 37	-0.04 94	M -9.7 108 30	M 2.3 95 24	M 117 26	S-S-I BASIC BOLD-ET	19085	2019		
24228 936986108	LIMPIE 22105 BOVEC 24228		10.87	124	119	1.53 118	0.54 107	M 300 108 37	M 28.3 117 33	0.15 108	M 16.9 117 34	0.06 109	M -18.3 114 26	M -5.2 110 21	M 104 24	DENOVO 17150 BOVEC50-ET	22105	2022		
24230 936986207	LIMPIE 22300 BOVEC 24230		12.98	111	106	0.64 108	-0.22 97	M -339 91 37	M 17.9 111 33	0.30 116	M -2.5 98 34	0.08 111	M -13.3 110 26	M -6.2 112 20	M 103 23	DENOVO 17150 BOVEC50-ET	22300	2022		
24236 936986256	LIMPIE 22269 BOVEC 24236		11.93	125	121	1.85 122	-0.20 98	GM259 107 43	G M 37.3 123 41	0.24 113	G M 10.9 111 42	0.02 103	G M -12.5 110 37	M -3.6 107 35	M 106 36	DENOVO 17150 BOVEC50-ET	22269	2022		
24238 936986264	LIMPIE 22135 BOVEC 24238		10.70	125	121	1.76 121	-0.08 99	M 248 106 37	M 34.0 121 34	0.22 112	M 13.7 113 35	0.05 107	M -16.0 113 28	M -4.2 108 22	M 106 25	DENOVO 17150 BOVEC50-ET	22135	2022		
24239 936986272	LIMPIE 20038 BOLD 24239		8.33	87	82	-1.20 86	-1.26 85	M -508 87 22	M -22.8 86 21	-0.02 99	M -18.1 83 22	-0.01 98	M -2.4 102 18	M 0.2 100 7	M 111 13	S-S-I BASIC BOLD-ET				
24258 936986447	LIMPIE 20248 ZAPPA 24258		10.04	109	114	1.19 114	-0.35 96	M 410 111 37	M 14.7 109 33	-0.02 99	M 16.9 117 35	0.03 104	M 9.5 93 28	M 7.3 86 22	M 102 24	BADGER S-S-I ZAPPA ET	20248	2020		
24261 936989318	LIMPIE 21082 ZAPPA 24261		12.04	109	112	0.89 111	0.39 105	M 576 115 36	M 7.9 105 32	-0.14 92	M 20.1 120 33	0.01 101	M 2.3 98 27	M 2.5 95 22	M 96 24	BADGER S-S-I ZAPPA ET	21082	2021		
24263 936989409	LIMPIE 22344 BOVEC 24263		10.86	116	111	0.98 112	0.30 104	M -274 93 37	M 23.4 114 33	0.33 117	M 5.4 105 35	0.14 120	M -16.7 113 27	M -6.1 112 22	M 101 25	DENOVO 17150 BOVEC50-ET	22344	2022		
24265 936989334	LIMPIE 22283 ZAPPA 24265		10.98	119	120	1.57 119	-0.04 100	M 711 118 36	M 19.2 112 32	-0.08 96	M 25.0 124 33	0.01 101	M -8.2 106 27	M 2.9 94 22	M 99 24	BADGER S-S-I ZAPPA ET	22283	2022		

Verse

Diere is gesorteer volgens telernommer binne geboortejaar

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Bokant ras gemiddeld

GZ = Genomies getoets
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Vers				Seleksie Indeks				Teelwaardes (EBV)								Stamboom		
TelerNr RekNr	Ouer Verifikasie	Naam	% In- telling	LMI	Prod	Doelt	Gewig	Melk Ind B	BVet Ind B	BVet% Ind	Prot Ind B	Prot% Ind	Somaties Ind B	Kalfint Ind B	KLewe B	Vader	Moeder	GebJr
Rasgemiddeld:			8.73	105	104	0.37	-0.15	26	5.2	0.04	4.1	0.03	102	-0.8	103			
24272 936989425	LIMPIE 22313 BOVEC 24272		10.98	128	124	1.96 124	0.34 104	M 436 111 37	M 33.3 120 33	0.14 107	M 23.1 123 35	0.08 111	M -17.2 113 27	M -4.9 109 22	M 102 25	DENOVO 17150 BOVEC50-ET	22313	2022
24275 936989524	LIMPIE 20192 DERRINGER 2427		10.36	115	108	0.79 109	-0.21 98	M -121 97 38	M 16.1 110 34	0.20 111	M 4.0 104 35	0.08 111	M -5.7 104 27	M -10.1 119 23	M 113 25	DENOVO 17150 BOVEC50-ET	20192	2020
24282 97097869	224290 24282		8.33	98	98	-0.07 99	-0.09 99	-228 94 11	3.6 102 9	0.12 106	-7.3 93 9	0.00 100	-4.2 103 4	1.6 97 1	94 1	224290	2022	
24288 97097935	224285 24288		8.33	96	96	-0.34 96	-0.09 99	4 100 11	-9.6 94 9	-0.10 95	0.3 100 9	0.00 100	-8.2 106 4	1.0 98 1	94 1	224285	2022	
24290 936989540	LIMPIE 21235 EVERYHOUR 2429		10.98	110	100	0.23 103	-1.66 80	M 279 107 37	M -7.4 96 34	-0.17 91	M 4.5 105 34	-0.04 94	M -33.1 126 28	M -2.8 105 23	M 108 24	SANDY-VALLEY EVERYHOUR-ET	21235	2021
24297 936989490	LIMPIE 22312 BOVEC 24297		11.27	114	109	0.70 108	0.49 106	M -119 97 35	M 21.0 113 33	0.24 113	M -0.1 100 33	0.04 106	M -14.5 111 27	M -9.1 118 22	M 102 25	DENOVO 17150 BOVEC50-ET	22312	2022
24298 936989508	LIMPIE 20273 BOVEC 24298		10.16	122	119	1.70 120	-0.59 93	M 395 110 37	M 26.8 116 33	0.10 105	M 16.4 116 34	0.03 104	M -20.5 116 26	M -2.7 105 21	M 96 24	DENOVO 17150 BOVEC50-ET	20273	2020
24310 936990076	LIMPIE 18038 ZAPPA 24310		10.30	114	118	1.32 116	1.23 115	M 413 111 36	M 18.2 111 33	0.01 100	M 27.0 126 34	0.12 117	M 5.3 96 27	M 2.9 94 21	M 100 23	BADGER S-S-I ZAPPA ET	18038	2018
24311 936990084	LIMPIE 18287 EAST 24311		10.96	117	113	1.55 119	-2.20 74	M 517 113 28	M 9.4 106 24	-0.10 95	M 22.4 122 24	0.05 107	M 10.7 92 24	M 5.7 89 16	G 131 M 20	SANDY-VALLEY TAOS EAST-ET	18287	2018
24312 936990092	LIMPIE 19160 ZAPPA 24312		9.38	110	108	0.66 108	0.15 102	M 252 107 37	M 4.1 103 32	-0.06 97	M 16.6 116 33	0.08 111	M -9.6 107 27	M 0.0 100 22	M 102 24	BADGER S-S-I ZAPPA ET	19160	2019
24313 936990100	LIMPIE 18114 EAST 24313		8.89	121	119	1.49 118	0.08 101	M 707 118 28	M 17.2 110 24	-0.10 95	M 25.5 125 24	0.02 103	M 0.0 100 23	M 7.0 86 15	G 125 M 19	SANDY-VALLEY TAOS EAST-ET	18114	2018
24315 936990126	LIMPIE 22325 ZAPPA 24315		11.18	118	124	1.83 122	0.03 100	M 1059 127 36	M 21.8 113 33	-0.18 90	M 29.2 128 34	-0.05 93	M -5.8 105 27	M 11.4 78 22	M 92 25	BADGER S-S-I ZAPPA ET	22325	2022
24323 936990183	LIMPIE 18285 EVERYHOUR 2432		11.23	106	105	0.70 108	-1.63 81	M 315 108 37	M 4.6 103 35	-0.07 96	M 4.4 104 36	-0.06 91	M -10.6 108 30	M 3.1 94 25	M 95 25	SANDY-VALLEY EVERYHOUR-ET	18285	2018
24325 936990191	LIMPIE 21183 EVERYHOUR 2432		10.30	107	102	0.61 107	-2.04 76	M 68 102 36	M 1.0 101 34	-0.02 99	M 4.4 104 35	0.02 103	M -9.4 107 29	M -3.4 106 24	M 104 25	SANDY-VALLEY EVERYHOUR-ET	21183	2021
24331 936990142	LIMPIE 19023 EAST 24331		10.24	123	119	1.36 116	0.46 106	M 903 123 28	M 15.0 109 24	-0.18 90	M 25.9 125 24	-0.04 94	M -6.4 105 25	M 1.4 97 17	G 120 M 21	SANDY-VALLEY TAOS EAST-ET	19023	2019
24333 936990175	LIMPIE 22267 ZAPPA 24333		13.27	117	122	1.74 121	0.09 101	M 811 121 36	M 23.0 114 32	-0.08 96	M 26.1 125 33	-0.01 98	M -5.7 105 27	M 8.2 84 21	M 90 23	BADGER S-S-I ZAPPA ET	22267	2022
24334 936990159	LIMPIE 19585 EAST 24334		10.31	121	120	1.70 120	-0.71 91	M 896 123 29	M 14.9 109 24	-0.18 90	M 29.6 129 25	0.00 100	M 5.5 96 25	M 7.8 85 16	G 126 M 21	SANDY-VALLEY TAOS EAST-ET	19585	2019
24351 936985837	LIMPIE 19184 CALLEN 24351		11.49	114	111	0.72 109	0.84 110	M 377 110 30	M 13.7 108 26	-0.01 99	M 10.9 111 27	-0.01 98	M -11.9 109 27	M 6.8 87 22	M 115 19	DENOVO 3409 CALLEN-ET	19184	2019
24354 936985282	LIMPIE 22378 ZAPPA 24354		11.54	121	124	1.83 122	0.12 101	M 1086 128 36	M 24.6 115 32	-0.16 91	M 26.0 125 33	-0.09 87	M -8.7 107 27	M 8.5 84 22	M 100 24	BADGER S-S-I ZAPPA ET	22378	2022
24356 936985431	LIMPIE 22354 EAST 24356		11.55	123	120	1.55 119	0.33 104	M 670 117 28	M 21.6 113 24	-0.05 97	M 23.8 123 25	0.01 101	M -4.6 104 24	M 2.8 94 14	G 118 M 20	SANDY-VALLEY TAOS EAST-ET	22354	2022

Verse

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Vers				Seleksie Indekse				Teelwaardes (EBV)										Stamboom		
TelerNr RekNr	Ouer Verifikasie	Naam	% In- telling	LMI	Prod	Doelt	Gewig	Melk Ind B	BVet Ind B	BVet% Ind	Prot Ind B	Prot% Ind	Somaties Ind B	Kalfint Ind B	KLewe B	Vader	Moeder	GebJr		
Rasgemiddeld:			8.73	105	104	0.37	-0.15	26	5.2	0.04	4.1	0.03	102	-0.8	103					
24359 936985308	LIMPIE 22331 ZAPPA 24359	12.34	120	123	1.74 121	0.60 107	M 628 116 36	M 29.5 118 33	0.04 102	M 22.2 122 34	0.01 101	M -5.0 104 28	M 5.6 89 23	M 98 25		BADGER S-S-I ZAPPA ET	22331	2022		
24360 936985449	LIMPIE 22315 EAST 24360	11.19	119	115	1.27 115	-0.11 99	M 338 109 28	M 20.9 113 24	0.07 104	M 13.5 113 25	0.02 103	M -1.3 101 24	M 1.4 97 15	G M 121 20		SANDY-VALLEY TAOS EAST-ET	22315	2022		
24361 936985316	LIMPIE 21182 ZAPPA 24361	10.56	121	125	1.85 122	0.65 108	M 925 124 36	M 24.5 115 33	-0.11 94	M 31.3 130 34	0.00 100	M -4.9 104 28	M 6.2 88 22	M 99 24		BADGER S-S-I ZAPPA ET	21182	2021		
24362 936985456	LIMPIE 22363 EAST 24362	12.14	120	118	1.34 116	0.36 104	M 707 118 27	M 14.5 109 24	-0.12 94	M 25.6 125 25	0.02 103	M 2.0 98 24	M 4.2 92 15	G M 124 20		SANDY-VALLEY TAOS EAST-ET	22363	2022		
24363 936985845	LIMPIE 20337 CALLEN 24363	11.20	128	119	1.19 114	1.84 122	M 401 110 30	M 25.1 115 26	0.08 104	M 18.3 118 27	0.04 106	M -27.5 122 28	M -1.7 103 23	M 125 20		DENOVO 3409 CALLEN-ET	20337	2020		
24366 936985324	LIMPIE 22420 ZAPPA 24366	11.13	113	114	1.13 114	-0.14 98	M 753 120 36	M 8.1 105 33	-0.19 90	M 23.1 122 34	-0.02 97	M -3.1 102 27	M 3.5 93 22	M 103 24		BADGER S-S-I ZAPPA ET	22420	2022		
24369 936985340	LIMPIE 20094 ZAPPA 24369	9.60	110	111	0.83 110	-0.31 96	M 716 119 37	M 0.2 100 33	-0.25 87	M 22.8 122 33	-0.01 98	M -6.1 105 28	M 5.8 89 23	M 105 25		BADGER S-S-I ZAPPA ET	20094	2020		
24371 936985480	LIMPIE 22375 EAST 24371	11.77	118	118	1.57 119	-0.48 94	M 467 112 27	M 18.6 111 23	0.00 100	M 23.4 123 24	0.07 110	M 1.3 99 23	M 5.0 90 15	G M 112 20		SANDY-VALLEY TAOS EAST-ET	22375	2022		
24375 936985175	LIMPIE 22187 EVERYHOUR 2437	11.41	113	108	0.72 109	-0.69 92	GM 407 111 42	G 4.3 103 41	-0.11 94	G M 12.0 112 41	-0.01 98	G -27.5 122 39	M -0.4 101 37	M 102 37		SANDY-VALLEY EVERYHOUR-ET	22187	2022		
24378 936985878	LIMPIE 18488 CALLEN 24378	10.37	121	118	1.02 112	2.64 132	M 71 102 29	M 29.6 118 25	0.25 113	M 13.6 113 26	0.10 114	M -18.5 115 27	M 8.0 84 21	M 120 18		DENOVO 3409 CALLEN-ET	18488	2018		
24379 936985373	LIMPIE 21221 ZAPPA 24379	11.47	108	111	0.91 111	-0.38 96	M 425 111 36	M 9.2 106 33	-0.07 96	M 14.1 114 34	0.00 100	M 4.1 97 27	M 3.8 93 22	M 99 24		BADGER S-S-I ZAPPA ET	21221	2021		
24380 936985886	LIMPIE 17235 CALLEN 24380	10.46	101	96	-0.79 91	2.61 131	M -116 97 30	M -9.6 94 27	-0.05 97	M 3.7 104 28	0.07 110	M -14.3 111 27	M 2.1 96 21	M 117 18		DENOVO 3409 CALLEN-ET	17235	2017		
24381 936985381	LIMPIE 19227 ZAPPA 24381	9.94	114	118	1.38 117	-0.16 98	M 824 121 37	M 13.3 108 33	-0.17 91	M 25.1 124 34	-0.02 97	M 4.4 97 27	M 7.6 85 22	M 107 24		BADGER S-S-I ZAPPA ET	19227	2019		
24382 936985399	LIMPIE 21124 ZAPPA 24382	12.40	119	117	1.32 116	0.34 104	M 674 117 36	M 15.6 109 32	-0.10 95	M 23.8 123 33	0.01 101	M -10.2 108 27	M 2.6 95 21	M 108 23		BADGER S-S-I ZAPPA ET	21124	2021		
24383 936985894	LIMPIE 20277 CALLEN 24383	11.73	119	117	1.36 116	0.37 104	M 267 107 29	M 26.4 116 26	0.14 107	M 12.6 112 27	0.03 104	M -8.5 107 27	M 6.8 87 21	M 118 18		DENOVO 3409 CALLEN-ET	20277	2020		
24384 936985902	LIMPIE 20308 CALLEN 24384	11.13	121	117	1.23 115	1.21 115	M 121 103 30	M 29.1 118 26	0.22 112	M 11.1 111 27	0.07 110	M -23.8 119 27	M 6.7 87 22	M 114 19		DENOVO 3409 CALLEN-ET	20308	2020		
24385 936985514	LIMPIE 22390 EVERYHOUR 2438	10.66	108	106	0.76 109	-1.14 86	M -8 100 36	M 7.2 104 34	0.07 104	M 8.3 108 35	0.08 111	M -11.8 109 29	M -0.9 102 23	M 95 25		SANDY-VALLEY EVERYHOUR-ET	22390	2022		
24386 936985910	LIMPIE 20319 CALLEN 24386	12.31	124	120	1.49 118	1.15 114	M 169 104 29	M 32.4 120 25	0.24 113	M 15.2 115 26	0.09 113	M -15.9 112 25	M 4.1 92 20	M 117 17		DENOVO 3409 CALLEN-ET	20319	2020		
24391 936990274	LIMPIE 22342 EVERYHOUR 2439	11.62	107	103	0.44 105	-1.02 88	M 204 105 36	M -1.2 99 34	-0.09 95	M 8.0 108 34	0.01 101	M -18.2 114 28	M -0.5 101 21	M 99 23		SANDY-VALLEY EVERYHOUR-ET	22342	2022		
24392 936990282	LIMPIE 19199 CALLEN 24392	10.11	117	115	0.66 108	2.68 132	M 216 106 30	M 24.2 115 26	0.14 107	M 8.4 108 27	0.01 101	M -22.6 118 27	M 7.4 86 22	M 113 19		DENOVO 3409 CALLEN-ET	19199	2019		

Verse

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Vers			% In- telling	Seleksie Indeks				Teelwaardes (EBV)											Stamboom		
TelerNr RekNr	Ouer Verifikasie	Naam		LMI	Prod	Doelt	Gewig	Melk Ind B	BVet Ind B	BVet% Ind	Prot Ind B	Prot% Ind	Somaties Ind B	Kalfint Ind B	KLewe B	Vader		Moeder	GebJr		
Rasgemiddeld:			8.73	105	104	0.37	-0.15	26	5.2	0.04	4.1	0.03	102	-0.8	103						
24394 936990431	LIMPIE 21152 ZAPPA 24394	13.38	113	115	1.13 114	0.00 100	M 645 117 36	M 13.6 108 33	-0.11 94	M 17.9 117 34	-0.03 96	M -3.4 103 28	M 4.5 91 23	M 101 25	BADGER S-S-I ZAPPA ET		21152	2021			
24395 936990308	LIMPIE 21253 CALLEN 24395	11.60	112	106	0.30 104	0.86 110	M 6 100 29	M 11.7 107 26	0.11 106	M 0.5 101 27	0.00 100	M -24.4 119 27	M 2.3 95 22	M 113 20	DENOVO 3409 CALLEN-ET		21253	2021			
24397 936990456	LIMPIE 19193 EVERYHOUR 2439	11.05	104	105	0.47 106	-0.67 92	M 251 107 37	M 5.1 103 34	-0.05 97	M 3.2 103 35	-0.05 93	M -4.9 104 28	M 4.8 91 23	M 102 24	SANDY-VALLEY EVERYHOUR-ET		19193	2019			
24398 936990597	LIMPIE 21189 GOLDEN 24398	12.11	110	111	0.96 112	-0.11 99	GM380 110 29	G 9.9 106 23	-0.05 97	G 17.2 117 25	0.04 106	M 7.1 95 21	G 4.3 92 18	G 108 21	PINE-TREE GOLDEN ET		21189	2021			
24400 936990472	LIMPIE 22421 EVERYHOUR 2440	12.13	113	114	1.47 118	-1.49 82	M 196 105 36	M 22.7 114 34	0.14 107	M 8.5 108 35	0.02 103	M -10.8 109 28	M 3.3 93 23	M 92 24	SANDY-VALLEY EVERYHOUR-ET		22421	2022			
24401 936990613	LIMPIE 22404 ZAPPA 24401	11.98	119	123	1.85 122	0.04 101	M 674 117 36	M 25.3 115 32	-0.02 99	M 27.0 126 33	0.04 106	M -7.3 106 27	M 5.5 89 21	M 91 24	BADGER S-S-I ZAPPA ET		22404	2022			
24402 936990480	LIMPIE 22318 EVERYHOUR 2440	11.47	110	106	0.85 110	-1.43 83	M 43 101 36	M 13.0 108 34	0.11 106	M 0.9 101 35	0.00 100	M -23.3 118 29	M 0.0 100 24	M 93 25	SANDY-VALLEY EVERYHOUR-ET		22318	2022			
24403 936990498	LIMPIE 18249 EVERYHOUR 2440	10.13	95	91	-0.32 96	-2.31 72	M -41 99 37	M -17.9 89 35	-0.15 92	M -3.6 97 35	-0.02 97	M -7.9 106 28	M -1.2 102 23	M 102 24	SANDY-VALLEY EVERYHOUR-ET		18249	2018			
24404 936990621	LIMPIE 22384 ZAPPA 24404	12.83	117	117	1.25 115	0.55 107	M 607 116 36	M 15.6 110 32	-0.08 96	M 23.2 123 33	0.03 104	M -7.2 106 27	M 2.8 95 21	M 105 23	BADGER S-S-I ZAPPA ET		22384	2022			
24405 936990316	LIMPIE 20154 CALLEN 24405	11.70	126	121	1.53 118	1.39 117	M 139 104 30	M 34.8 121 26	0.27 114	M 15.0 115 27	0.10 114	M -27.1 121 27	M 6.6 87 22	M 116 19	DENOVO 3409 CALLEN-ET		20154	2020			
24406 936990605	LIMPIE 21237 GOLDEN 24406	11.94	114	113	1.04 113	0.22 103	GM359 109 29	G 13.4 108 23	-0.01 99	G 17.6 117 26	0.05 107	M 1.4 99 21	G 2.8 95 18	G 114 21	PINE-TREE GOLDEN ET		21237	2021			
24407 936990324	LIMPIE 21469 CALLEN 24407	11.67	121	117	1.45 117	0.70 108	M 2 100 28	M 28.0 117 26	0.26 114	M 16.4 116 26	0.15 121	M -17.1 113 27	M 3.5 93 22	M 110 19	DENOVO 3409 CALLEN-ET		21469	2021			
24408 936990332	LIMPIE 22412 CALLEN 24408	11.79	112	106	0.30 104	1.85 122	M -283 93 28	M 16.6 110 25	0.27 114	M 1.5 102 26	0.10 114	M -17.2 113 26	M 2.8 94 20	M 120 18	DENOVO 3409 CALLEN-ET		22412	2022			
24409 936990340	LIMPIE 22381 CALLEN 24409	11.64	115	108	0.66 108	0.61 107	M -171 96 28	M 17.9 111 25	0.24 113	M 2.9 103 26	0.08 111	M -19.9 116 26	M 4.0 92 20	M 122 18	DENOVO 3409 CALLEN-ET		22381	2022			
24413 936990639	LIMPIE 22366 GOLDEN 24413	13.55	114	116	1.30 116	0.40 105	GM411 111 23	G 18.5 111 19	0.02 101	G 20.5 120 21	0.06 109	M 0.5 100 18	G 7.6 85 16	G 107 20	PINE-TREE GOLDEN ET		22366	2022			
24414 936990365	LIMPIE 22296 CALLEN 24414	11.88	128	118	1.32 116	1.28 115	M 244 106 28	M 27.6 117 26	0.16 108	M 15.9 116 26	0.07 110	M -30.8 124 27	M 0.0 100 22	M 124 20	DENOVO 3409 CALLEN-ET		22296	2022			
24415 936990373	LIMPIE 20387 CALLEN 24415	10.97	124	116	0.93 111	1.72 121	M 526 114 30	M 16.1 110 26	-0.05 97	M 20.3 120 27	0.02 103	M -24.0 119 28	M -1.4 103 22	M 122 19	DENOVO 3409 CALLEN-ET		20387	2020			
24416 936990381	LIMPIE 22131 CALLEN 24416	14.28	121	120	1.34 116	1.64 120	M 405 111 24	M 26.4 116 22	0.09 105	M 20.0 120 22	0.06 109	M -25.3 120 24	M 8.5 83 20	M 102 18	DENOVO 3409 CALLEN-ET		22131	2022			
24417 936990399	LIMPIE 22368 CALLEN 24417	11.42	115	108	0.55 107	0.94 111	M 98 103 28	M 9.8 106 25	0.05 103	M 11.6 111 26	0.08 111	M -24.7 119 26	M 4.1 92 19	M 116 18	DENOVO 3409 CALLEN-ET		22368	2022			
24419 936990662	LIMPIE 22321 EAST 24419	10.58	118	117	1.34 116	0.01 100	M 584 115 28	M 17.2 110 24	-0.06 97	M 20.6 120 25	0.01 101	M 4.4 97 25	M 2.9 94 17	G 117 21	SANDY-VALLEY TAOS EAST-ET		22321	2022			

Verse

Diere is gesorteer volgens telernommer binne geboorteejaar

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Vers				Seleksie Indeks				Teelwaardes (EBV)										Stamboom		
TelerNr RekNr	Ouer Verifikasie	Naam	% In- teling	LMI	Prod	Doelt	Gewig	Melk Ind B	BVet Ind B	BVet% Ind	Prot Ind B	Prot% Ind	Somaties Ind B	Kalfint Ind B	KLewe B	Vader	Moeder	GebJr		
Rasgemiddeld:			8.73	105	104	0.37	-0.15	26	5.2	0.04	4.1	0.03	102	-0.8	103					
24421 936990647	LIMPIE 22391 GOLDEN 24421		12.70	116	120	1.53 118	0.58 107	GM497 113 23	G 22.6 M 114 19	0.02 101	G 23.7 M 123 21	0.06 109	M -4.6 M 104 19	G 6.5 M 87 17	G 97 M 21	PINE-TREE GOLDEN ET	22391	2022		
24422 936990654	LIMPIE 22338 GOLDEN 24422		11.05	121	118	1.45 117	0.52 106	GM305 108 28	G 25.4 M 115 23	0.12 106	G 17.9 M 117 25	0.07 110	M -6.3 M 105 21	G 0.8 M 98 18	G 115 M 22	PINE-TREE GOLDEN ET	22338	2022		
24425 936990530	LIMPIE 21267 EVERYHOUR 2442		10.17	110	109	1.02 112	-1.21 86	M 159 104 36	M 11.9 M 107 34	0.05 103	M 9.1 M 109 35	0.03 104	M -17.1 M 113 29	M -1.2 M 102 23	M 88 M 25	SANDY-VALLEY EVERYHOUR-ET	21267	2021		
24427 936990555	LIMPIE 22402 EVERYHOUR 2442		13.10	109	109	1.02 112	-1.45 83	M 269 107 36	M 9.1 M 106 34	-0.02 99	M 10.8 M 111 34	0.02 103	M -8.5 M 107 28	M 3.6 M 93 22	M 99 M 23	SANDY-VALLEY EVERYHOUR-ET	22402	2022		
24428 936990423	LIMPIE 20218 CALLEN 24428		11.95	124	120	1.23 115	1.79 122	M 526 114 29	M 23.3 M 114 26	0.02 101	M 21.6 M 121 26	0.04 106	M -15.5 M 112 27	M 5.3 M 90 22	M 122 M 19	DENOVO 3409 CALLEN-ET	20218	2020		
24429 936998780	LIMPIE 21345 ZAPPA 24429		10.28	121	121	1.70 120	-0.19 98	M 938 124 36	M 16.5 M 110 33	-0.18 90	M 30.7 M 130 34	0.00 100	M 1.6 M 99 28	M 2.6 M 95 23	M 110 M 25	BADGER S-S-I ZAPPA ET	21345	2021		
24431 936998848	LIMPIE 22351 EVERYHOUR 2443		12.29	110	109	0.96 112	-1.51 82	M 465 112 35	M 7.5 M 105 33	-0.10 95	M 10.1 M 110 34	-0.05 93	M -16.6 M 113 27	M 5.9 M 88 21	M 96 M 22	SANDY-VALLEY EVERYHOUR-ET	22351	2022		
24434 936999044	LIMPIE 21482 EAST 24434		10.63	119	116	1.42 117	-0.55 93	M 462 112 28	M 18.2 M 111 24	0.00 100	M 18.3 M 118 25	0.03 104	M 1.3 M 99 25	M 0.4 M 99 16	G 120 M 21	SANDY-VALLEY TAOS EAST-ET	21482	2021		
24435 936998913	LIMPIE 20365 GOLDEN 24435		12.34	126	122	1.76 121	0.90 111	GM389 110 29	G 28.3 M 117 23	0.11 106	G 26.7 M 126 25	0.12 117	M -12.1 M 109 21	G 4.7 M 91 18	G 120 M 21	PINE-TREE GOLDEN ET	20365	2020		
24437 936999051	LIMPIE 22367 CALLEN 24437		12.33	120	118	0.98 112	2.24 127	M 494 113 28	M 20.4 M 112 26	0.00 100	M 20.1 M 120 26	0.03 104	M -19.4 M 115 27	M 4.8 M 91 22	M 112 M 19	DENOVO 3409 CALLEN-ET	22367	2022		
24438 936998921	LIMPIE 19381 GOLDEN 24438		13.11	112	109	0.68 108	0.44 105	GM180 105 29	G 7.1 M 104 23	0.00 100	G 15.7 M 115 25	0.09 113	M -1.0 M 101 21	G 0.5 M 99 18	G 116 M 21	PINE-TREE GOLDEN ET	19381	2019		
24439 936998939	LIMPIE 19259 GOLDEN 24439		10.51	118	116	1.30 116	0.21 103	GM377 110 29	G 19.1 M 112 24	0.04 102	G 18.7 M 118 26	0.06 109	M -3.9 M 103 21	G 5.8 M 89 19	G 118 M 22	PINE-TREE GOLDEN ET	19259	2019		
24440 936998947	LIMPIE 19391 GOLDEN 24440		10.03	123	117	1.83 122	-1.58 81	GM230 106 29	G 25.0 M 115 23	0.14 107	G 16.8 M 116 25	0.08 111	M -8.1 M 106 20	G 3.0 M 94 17	G 120 M 21	PINE-TREE GOLDEN ET	19391	2019		
24442 936999069	LIMPIE 18293 EAST 24442		9.96	117	114	1.23 115	-0.58 93	M 469 112 29	M 12.7 M 108 24	-0.06 97	M 19.0 M 119 25	0.03 104	M 5.4 M 96 25	M 3.9 M 92 18	G 129 M 21	SANDY-VALLEY TAOS EAST-ET	18293	2018		
24443 936998863	LIMPIE 20341 EVERYHOUR 2444		10.98	110	105	0.59 107	-1.29 85	M 377 110 37	M -1.8 M 99 35	-0.15 92	M 11.4 M 111 35	-0.01 98	M -12.0 M 109 29	M -1.5 M 103 25	M 110 M 25	SANDY-VALLEY EVERYHOUR-ET	20341	2020		
24444 936998954	LIMPIE 19352 GOLDEN 24444		10.39	111	111	0.74 109	0.84 110	GM181 105 29	G 14.7 M 109 24	0.07 104	G 10.5 M 110 26	0.04 106	M 8.9 M 93 21	G 4.8 M 91 18	G 123 M 21	PINE-TREE GOLDEN ET	19352	2019		
24445 936998962	LIMPIE 19352 GOLDEN 24445		10.39	111	111	0.74 109	0.84 110	GM181 105 29	G 14.7 M 109 24	0.07 104	G 10.5 M 110 26	0.04 106	M 8.9 M 93 21	G 4.8 M 91 18	G 123 M 21	PINE-TREE GOLDEN ET	19352	2019		
24446 936998970	LIMPIE 20524 GOLDEN 24446		10.57	116	115	1.47 118	-0.63 93	GM229 106 29	G 17.6 M 111 24	0.08 104	G 20.9 M 120 26	0.12 117	M -0.7 M 101 21	G 3.7 M 93 19	G 112 M 22	PINE-TREE GOLDEN ET	20524	2020		
24447 936998871	LIMPIE 22438 EVERYHOUR 2444		11.72	96	91	-0.32 96	-1.82 78	M -286 93 36	M -13.0 M 92 34	-0.01 99	M -6.3 M 94 34	0.03 104	M -11.0 M 109 28	M -2.5 M 105 21	M 102 M 23	SANDY-VALLEY EVERYHOUR-ET	22438	2022		
24448 936998806	LIMPIE 21470 ZAPPA 24448		10.90	105	108	0.59 107	0.10 101	M 496 113 36	M 1.3 M 101 33	-0.17 91	M 16.8 M 116 33	0.00 100	M 7.4 M 94 28	M 2.6 M 95 23	M 99 M 25	BADGER S-S-I ZAPPA ET	21470	2021		

Verse

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GZ = Genomies getoets
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Vers				Seleksie Indekse				Teelwaardes (EBV)								Stamboom		
TelerNr RekNr	Ouer Verifikasie	Naam	% In- telling	LMI	Prod	Doelt	Gewig	Melk Ind B	BVet Ind B	BVet% Ind	Prot Ind B	Prot% Ind	Somaties Ind B	Kalfint Ind B	KLewe B	Vader	Moeder	GebJr
Rasgemiddeld:			8.73	105	104	0.37	-0.15	26	5.2	0.04	4.1	0.03	102	-0.8	103			
24451 936999135	LIMPIE 22458 CALLEN 24451		11.51	100	94	-0.58 93	1.17 114	M -574 85 28	M -2.6 99 24	0.20 111	M -6.6 94 25	0.12 117	M -18.1 114 25	M 0.0 100 19	M 112 18	DENOVO 3409 CALLEN-ET	22458	2022
24452 936999085	LIMPIE 19287 EAST 24452		9.42	121	120	1.62 119	0.20 102	M 581 115 29	M 23.1 114 25	0.00 100	M 23.2 123 25	0.03 104	M 7.7 94 25	M 7.4 86 16	G 126 21	SANDY-VALLEY TAOS EAST-ET	19287	2019
24454 936998897	LIMPIE 21236 EVERYHOUR 2445		10.09	115	110	1.00 112	-1.05 87	M 431 111 37	M 8.2 105 34	-0.08 96	M 13.5 113 35	-0.01 98	M -19.2 115 29	M -2.5 105 24	M 103 25	SANDY-VALLEY EVERYHOUR-ET	21236	2021
24456 936998996	LIMPIE 21320 GOLDEN 24456		11.32	117	116	1.23 115	0.94 111	GM 51 101 28	G 25.5 115 23	0.22 112	G 14.5 114 25	0.12 117	M 0.1 100 21	G 3.5 93 18	G 118 21	PINE-TREE GOLDEN ET	21320	2021
24457 936999143	LIMPIE 22442 CALLEN 24457		12.71	116	109	0.51 106	1.48 118	M 124 103 28	M 12.3 107 25	0.07 104	M 10.7 111 26	0.06 109	M -26.2 120 25	M 5.8 89 19	M 119 17	DENOVO 3409 CALLEN-ET	22442	2022
24458 936999002	LIMPIE 20446 GOLDEN 24458		11.32	121	117	1.38 117	0.46 106	GM345 109 29	G 19.3 112 24	0.05 103	G 22.8 122 26	0.10 114	M -12.6 110 21	G 5.9 89 18	G 119 21	PINE-TREE GOLDEN ET	20446	2020
24459 936999093	LIMPIE 20344 EAST 24459		8.94	128	121	1.79 121	-0.09 99	M 452 112 29	M 29.7 118 25	0.10 105	M 19.0 119 25	0.04 106	M -6.4 105 25	M -2.2 104 17	G 129 22	SANDY-VALLEY TAOS EAST-ET	20344	2020
24461 936999101	LIMPIE 20489 EAST 24461		10.02	121	113	1.13 114	-0.48 94	M 566 115 29	M 8.2 105 25	-0.13 93	M 21.4 121 25	0.02 103	M -5.4 104 25	M -1.3 102 17	G 132 22	SANDY-VALLEY TAOS EAST-ET	20489	2020
24462 936999119	LIMPIE 20173 EAST 24462		10.19	123	119	1.51 118	0.24 103	M 471 112 29	M 22.5 114 25	0.03 102	M 21.0 120 26	0.05 107	M -7.3 106 25	M 3.1 94 16	G 123 21	SANDY-VALLEY TAOS EAST-ET	20173	2020
24463 936999010	LIMPIE 21462 GOLDEN 24463		11.89	116	115	1.17 114	0.62 107	GM263 107 29	G 20.1 112 24	0.09 105	G 16.2 116 26	0.07 110	M -0.7 101 21	G 4.8 91 18	G 116 22	PINE-TREE GOLDEN ET	21462	2021
24464 936999127	LIMPIE 17459 EAST 24464		8.40	112	108	0.85 110	-0.82 90	M 296 108 28	M 2.4 102 24	-0.09 95	M 18.7 118 25	0.08 111	M 10.9 92 24	M -1.2 102 16	G 128 19	SANDY-VALLEY TAOS EAST-ET	17459	2017
24465 936999168	LIMPIE 22314 CALLEN 24465		12.06	114	108	0.42 105	1.68 120	M -63 98 28	M 15.6 109 25	0.17 109	M 5.8 106 26	0.07 110	M -20.1 116 26	M 0.1 100 20	M 114 17	DENOVO 3409 CALLEN-ET	22314	2022
24466 936999218	LIMPIE 19355 MOONSHINER 244		9.57	107	105	0.68 108	-1.44 83	M 454 112 36	M -3.6 98 33	-0.20 89	M 15.9 116 34	0.01 101	M 4.9 96 28	M -2.7 105 24	M 105 25	FLY-HIGHER MOONSHINER-ET	19355	2019
24467 936999176	LIMPIE 22453 CALLEN 24467		11.15	117	111	0.59 107	1.93 123	M 127 103 28	M 17.3 111 25	0.11 106	M 9.7 110 26	0.05 107	M -21.2 117 26	M 3.0 94 20	M 120 18	DENOVO 3409 CALLEN-ET	22453	2022
24468 936999184	LIMPIE 22429 CALLEN 24468		10.57	115	108	0.55 107	0.96 112	M 13 100 28	M 13.3 108 25	0.12 106	M 7.8 108 26	0.07 110	M -18.3 114 26	M 3.9 92 20	M 121 18	DENOVO 3409 CALLEN-ET	22429	2022
24469 936999192	LIMPIE 22396 CALLEN 24469		15.55	117	115	0.91 111	1.78 121	M 200 105 28	M 20.1 112 25	0.11 106	M 16.0 116 26	0.09 113	M -23.6 119 26	M 6.2 88 21	M 105 18	DENOVO 3409 CALLEN-ET	22396	2022
24471 936999200	LIMPIE 22415 CALLEN 24471		11.75	123	119	1.34 116	1.59 119	M 251 107 24	M 31.0 119 22	0.19 110	M 14.2 114 22	0.05 107	M -21.6 117 24	M 4.2 92 20	M 113 18	DENOVO 3409 CALLEN-ET	22415	2022
24473 936999333	LIMPIE 22463 EAST 24473		10.65	122	118	1.57 119	-0.53 94	M 482 113 28	M 19.8 112 24	0.00 100	M 21.0 121 25	0.04 106	M -3.1 102 25	M 0.8 98 17	G 121 21	SANDY-VALLEY TAOS EAST-ET	22463	2022
24475 936999242	LIMPIE 21293 MOONSHINER 244		10.59	111	114	1.21 115	-0.88 90	M 651 117 35	M 12.6 108 33	-0.12 94	M 15.3 115 34	-0.06 91	M 1.9 99 28	M 2.2 96 23	M 98 24	FLY-HIGHER MOONSHINER-ET	21293	2021
24476 936999259	LIMPIE 21380 MOONSHINER 244		12.28	117	119	1.45 117	-0.13 98	M 854 122 35	M 16.7 110 33	-0.15 92	M 22.5 122 33	-0.05 93	M -4.0 103 29	M 2.7 95 24	M 101 25	FLY-HIGHER MOONSHINER-ET	21380	2021

Verse

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Vers			% In- teling	Seleksie Indekse				Teelwaardes (EBV)										Stamboom		
TelerNr RekNr	Ouer Verifikasie	Naam		LMI	Prod	Doelt	Gewig	Melk Ind B	BVet Ind B	BVet% Ind	Prot Ind B	Prot% Ind	Somaties Ind B	Kalfint Ind B	KLewe B	Vader			Moeder	GebJr
Rasgemiddeld:			8.73	105	104	0.37	-0.15	26	5.2	0.04	4.1	0.03	102	-0.8	103					
24479 936999267	LIMPIE 21239 MOONSHINER 244		11.15	111	114	1.21 115	-0.75 91	M 680 118 36	M 11.3 107 33	-0.14 92	M 18.2 118 34	-0.04 94	M -0.4 100 28	M 4.9 90 23	M 97 25	FLY-HIGHER MOONSHINER-ET			21239	2021
24481 936999275	LIMPIE 22485 MOONSHINER 244		17.41	111	110	0.85 110	-0.33 96	M 637 117 35	M 3.2 102 33	-0.20 89	M 19.3 119 34	-0.02 97	M -6.1 105 28	M 0.2 100 22	M 102 24	FLY-HIGHER MOONSHINER-ET			22485	2022
24482 937015931	223739 24482		8.22	122	124	1.85 122	-0.02 100	M 917 124 32	M 25.2 115 28	-0.10 95	M 26.2 125 29	-0.04 94	M -8.9 107 21	M 4.6 91 17	M 97 18	BADGER S-S-I ZAPPA ET			223739	2022
24483 936999283	LIMPIE 21466 MOONSHINER 244		11.68	112	110	0.96 112	-0.64 92	M 438 111 36	M 6.5 104 33	-0.10 95	M 17.5 117 34	0.03 104	M -6.6 105 29	M -4.7 109 24	M 96 25	FLY-HIGHER MOONSHINER-ET			21466	2021
24484 936999291	LIMPIE 21466 MOONSHINER 244		11.68	112	110	0.96 112	-0.64 92	M 438 111 36	M 6.5 104 33	-0.10 95	M 17.5 117 34	0.03 104	M -6.6 105 29	M -4.7 109 24	M 96 25	FLY-HIGHER MOONSHINER-ET			21466	2021
24485 936999341	LIMPIE 20268 EAST 24485		8.79	126	119	1.55 119	-0.15 98	M 476 112 29	M 23.7 114 25	0.04 102	M 18.5 118 25	0.02 103	M -7.3 106 25	M -0.1 100 17	G 133 21	SANDY-VALLEY TAOS EAST-ET			20268	2020
24486 936999358	LIMPIE 20448 EAST 24486		9.73	116	114	1.42 117	-1.33 84	M 384 110 28	M 15.4 109 24	0.00 100	M 17.2 117 25	0.04 106	M 7.0 95 25	M 5.6 89 17	G 126 22	SANDY-VALLEY TAOS EAST-ET			20448	2020
24487 936998814	LIMPIE 21473 ZAPPA 24487		11.45	120	125	1.96 124	0.26 103	M 953 125 36	M 24.2 115 33	-0.12 94	M 32.7 132 34	0.01 101	M 1.0 99 28	M 8.5 84 23	M 98 25	BADGER S-S-I ZAPPA ET			21473	2021
24488 936998822	LIMPIE 21471 ZAPPA 24488		11.62	125	127	2.06 125	0.11 101	M 1115 129 36	M 24.4 115 33	-0.17 91	M 34.1 133 34	-0.03 96	M -8.5 107 28	M 5.5 89 22	M 101 24	BADGER S-S-I ZAPPA ET			21471	2021
24489 937015949	LIMPIE 223750 MAASTRICJT 24		8.33	116	108	0.93 111	-1.15 86	GM 14 100 3	G 12.8 108 1	0.12 106	G 6.2 106 1	0.06 109	G -18.0 114 1	G 1.6 97 1	G 123 1	PROGENESIS MAASTRICHT				
24490 936999028	LIMPIE 21359 GOLDEN 24490		11.97	123	119	1.59 119	0.17 102	GM 216 106 29	G 26.3 116 23	0.16 108	G 19.4 119 25	0.11 116	M -6.9 105 21	G 3.4 93 17	G 124 20	PINE-TREE GOLDEN ET			21359	2021
24492 937015956	LIMPIE 223735 MAASTRICHT 24		8.33	116	108	0.93 111	-1.15 86	GM 14 100 3	G 12.8 108 1	0.12 106	G 6.2 106 1	0.06 109	G -18.0 114 1	G 1.6 97 1	G 123 1	PROGENESIS MAASTRICHT				
24493 936999036	LIMPIE 22484 GOLDEN 24493		12.22	111	110	0.79 109	0.26 103	GM 186 105 24	G 10.2 106 20	0.03 102	G 14.2 114 22	0.07 110	M -1.1 101 20	G 2.2 96 18	G 113 22	PINE-TREE GOLDEN ET			22484	2022
24494 936999317	LIMPIE 20265 MOONSHINER 244		10.57	104	107	0.66 108	-0.90 89	M 602 116 37	M -6.3 96 34	-0.27 86	M 21.5 121 34	0.01 101	M 15.4 88 29	M 3.9 92 24	M 110 24	FLY-HIGHER MOONSHINER-ET			20265	2020
24495 936999325	LIMPIE 21372 MOONSHINER 244		11.85	112	110	1.08 113	-0.86 90	M 186 105 36	M 9.3 106 33	0.02 101	M 17.6 117 34	0.10 114	M 6.8 95 29	M -3.9 108 24	M 108 25	FLY-HIGHER MOONSHINER-ET			21372	2021
24496 937002392	LIMPIE 18180 EAST 24496		9.57	125	125	2.11 125	-0.33 96	M 687 118 27	M 30.1 118 24	0.02 101	M 26.7 126 24	0.03 104	M 4.0 97 23	M 8.0 84 14	G 120 18	SANDY-VALLEY TAOS EAST-ET			18180	2018
24498 937002418	LIMPIE 21122 MOONSHINER 244		9.39	121	121	1.72 121	-0.20 98	M 597 115 36	M 26.0 116 33	0.02 101	M 20.5 120 34	0.01 101	M -7.2 106 28	M 1.8 96 23	M 105 24	FLY-HIGHER MOONSHINER-ET			21122	2021
24499 937002426	LIMPIE 21423 ZAPPA 24499		10.52	125	128	2.17 126	0.31 104	M 926 124 36	M 31.1 119 33	-0.05 97	M 31.2 130 34	0.00 100	M -7.6 106 28	M 5.6 89 22	M 96 25	BADGER S-S-I ZAPPA ET			21423	2021
24500 937002434	LIMPIE 22405 GOLDEN 24500		12.41	112	112	1.13 114	-0.31 96	GM 150 104 28	G 14.3 109 23	0.08 104	G 16.1 116 25	0.10 114	M 5.7 96 21	G 3.5 93 18	G 111 22	PINE-TREE GOLDEN ET			22405	2022
24502 937002459	LIMPIE 22439 CALLEN 24502		11.93	102	100	0.02 100	0.70 108	GM 376 90 28	G 5.6 103 21	0.20 111	G -0.8 99 23	0.11 116	M -1.8 101 20	G 0.0 100 17	G 106 21	PINE-TREE GOLDEN ET			22439	2022

Verse

Diere is gesorteer volgens telernommer binne geboortejaar

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Vers				Seleksie Indekse				Teelwaardes (EBV)												Stamboom		
TelerNr RekNr	Ouer Verifikasie	Naam	% In- telling	LMI	Prod	Doelt	Gewig	Melk Ind B	BVet Ind B	BVet% Ind	Prot Ind B	Prot% Ind	Somaties Ind B	Kalfint Ind B	KLewe B	Vader		Moeder	GebJr			
Rasgemiddeld:			8.73	105	104	0.37	-0.15	26	5.2	0.04	4.1	0.03	102	-0.8	103							
24503 937015964	223762 ZAPPA 24503		8.33	103	105	0.47 106	-0.42 95	M 299 108 20	M 1.7 101 15	-0.09 95	M 9.4 109 17	0.00 100	M -0.2 100 10	M 5.7 89 1	M 100 2	BADGER S-S-I ZAPPA ET						
24504 937002467	LIMPIE 21394 ZAPPA 24504		10.15	120	122	1.66 120	0.63 108	M 805 121 36	M 22.2 113 33	-0.09 95	M 28.0 127 34	0.01 101	M -8.1 106 28	M 7.0 86 22	M 102 24	BADGER S-S-I ZAPPA ET		21394	2021			
24505 937002475	LIMPIE 22406 GOLDEN 24505		11.33	117	115	1.19 114	0.79 110	GM 154 104 28	G 23.3 114 24	0.16 108	G 14.3 114 25	0.08 111	M -5.6 104 21	G 3.4 93 18	G 112 22	PINE-TREE GOLDEN ET		22406	2022			
24508 937002509	LIMPIE 22424 GOLDEN 24508		12.46	114	115	1.15 114	0.64 108	GM 459 112 28	G 13.6 108 23	-0.04 98	G 23.3 123 25	0.07 110	M -3.8 103 20	G 6.4 87 17	G 105 21	PINE-TREE GOLDEN ET		22424	2022			
24509 937015972	LIMPIE 223782 PAINTER 24509		8.33	109	106	0.72 109	-0.95 89	M 192 105 11	M 6.5 104 7	-0.01 99	M 7.9 108 8	0.01 101	M 5.9 95 4	M 4.3 92 1	G 124 2	SANDY-VALLEY TAOS EAST-ET						
24510 937002517	LIMPIE 19313 CALLEN 24510		11.62	119	114	0.72 109	2.15 126	M 321 108 30	M 16.0 110 26	0.03 102	M 16.8 116 27	0.05 107	M -15.0 112 27	M 4.3 92 21	M 126 18	DENOVO 3409 CALLEN-ET		19313	2019			
24511 937009926	LIMPIE 223718 MAASTRICHT 24		8.33	116	108	0.93 111	-1.15 86	GM 14 100 3	G 12.8 108 1	0.12 106	G 6.2 106 1	0.06 109	G -18.0 114 1	G 1.6 97 1	G 123 1	PROGENESIS MAASTRICHT						
24512 937007565	LIMPIE 18393 CALLEN 24512		9.48	116	110	0.76 109	0.58 107	M 112 103 30	M 14.8 109 26	0.10 105	M 9.4 109 27	0.05 107	M -13.8 111 27	M 6.9 87 22	M 126 19	DENOVO 3409 CALLEN-ET		18393	2018			
24513 937007748	LIMPIE 22468 GOLDEN 24513		12.93	121	121	1.66 120	0.68 108	GM 295 108 28	G 28.6 117 23	0.15 108	G 21.6 121 25	0.11 116	M -5.1 104 20	G 4.1 92 16	G 109 20	PINE-TREE GOLDEN ET		22468	2022			
24515 937007730	223744 ZAPPA 24515		8.22	105	108	0.59 107	-0.02 100	M 618 116 32	M -1.8 99 28	-0.24 87	M 19.9 119 29	-0.01 98	M -0.4 100 21	M 4.6 91 17	M 97 18	BADGER S-S-I ZAPPA ET		223744	2022			
24516 937007722	233009 ZAPPA 24516		8.81	116	120	1.53 118	-0.02 100	M 828 121 32	M 18.3 111 27	-0.13 93	M 24.5 124 29	-0.03 96	M 0.9 99 21	M 4.6 91 17	M 97 18	BADGER S-S-I ZAPPA ET		233009	2023			
24517 937007813	LIMPIE 20336 MOONSHINER 245		11.47	116	113	1.10 113	-0.56 93	M 591 115 36	M 8.3 105 33	-0.14 92	M 20.3 120 34	0.01 101	M -5.9 105 29	M -1.8 103 24	M 108 25	FLY-HIGHER MOONSHINER-ET		20336	2020			
24519 937007839	LIMPIE 233012 EAST 24519		8.33	103	105	0.47 106	-0.42 95	M 299 108 20	M 1.7 101 15	-0.09 95	M 9.4 109 17	0.00 100	M -0.2 100 10	M 5.7 89 1	M 100 2	BADGER S-S-I ZAPPA ET						
24520 937007821	LIMPIE 19477 MOONSHINER 245		9.94	111	110	1.06 113	-1.09 87	M 566 115 36	M -0.4 100 33	-0.21 89	M 26.0 125 34	0.06 109	M -1.8 101 28	M 0.6 99 23	M 104 24	FLY-HIGHER MOONSHINER-ET		19477	2019			
24522 937007771	LIMPIE 22497 GOLDEN 24522		16.24	116	113	1.06 113	0.57 107	GM 283 107 28	G 13.3 108 23	0.02 101	G 20.9 120 25	0.10 114	M -3.3 103 19	G 1.9 96 16	G 116 19	PINE-TREE GOLDEN ET		22497	2022			
24524 937007847	LIMPIE 20127 MOONSHINER 245		11.80	101	104	0.47 106	-1.07 87	M 352 109 36	M -3.4 98 33	-0.16 91	M 11.4 111 34	0.00 100	M 10.7 92 28	M 4.0 92 23	M 104 24	FLY-HIGHER MOONSHINER-ET		20127	2020			
24528 937007573	LIMPIE 22467 CALLEN 24528		15.67	121	119	1.23 115	1.58 119	M 573 115 28	M 22.7 114 25	0.00 100	M 20.8 120 26	0.02 103	M -21.9 117 25	M 8.4 84 20	M 110 17	DENOVO 3409 CALLEN-ET		22467	2022			
24530 937007714	233011 ZAPPA 24530		8.81	114	116	1.25 115	-0.02 100	M 686 118 30	M 13.4 108 25	-0.12 94	M 21.6 121 26	-0.01 98	M -7.1 106 21	M 4.6 91 17	M 97 18	BADGER S-S-I ZAPPA ET		233011	2023			
24531 937007706	233050 ZAPPA 24531		8.81	107	110	0.81 110	-0.02 100	M 415 111 22	M 7.9 105 20	-0.08 96	M 14.8 114 21	0.01 101	M -1.0 101 19	M 4.6 91 17	M 97 18	BADGER S-S-I ZAPPA ET		233050	2023			
24533 937007789	LIMPIE 22057 GOLDEN 24533		15.94	117	116	1.19 114	0.59 107	GM 400 110 28	G 16.3 110 23	0.00 100	G 21.3 121 25	0.07 110	M 1.1 99 19	G 4.3 92 16	G 118 19	PINE-TREE GOLDEN ET		22057	2022			

Verse

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Vers			% In- teling	Seleksie Indekse				Teelwaardes (EBV)										Stamboom		
TelerNr RekNr	Ouer Verifikasie	Naam		LMI	Prod	Doelt	Gewig	Melk Ind B	BVet Ind B	BVet% Ind	Prot Ind B	Prot% Ind	Somaties Ind B	Kalfint Ind B	KLewe B	Vader			Moeder	GebJr
Rasgemiddeld:			8.73	105	104	0.37	-0.15	26	5.2	0.04	4.1	0.03	102	-0.8	103					
24535 937007805	LIMPIE 22462 GOLDEN 24535		12.46	117	115	1.21 115	0.07 101	GM360 109 28	G 17.7 M 111 23	0.03 102	G 16.6 M 116 25	0.04 106	M 2.8 G 98 20	G 4.6 M 91 17	G 124 M 20	PINE-TREE GOLDEN ET			22462	2022
24536 937007599	LIMPIE 22472 CALLEN 24536		15.27	121	119	1.30 116	1.88 123	M 48 101 28	M 32.8 120 25	0.29 115	M 13.4 113 26	0.11 116	M -21.3 117 26	M 5.3 90 20	M 105 18	DENOVO 3409 CALLEN-ET			22472	2022
24537 937007607	LIMPIE 22430 CALLEN 24537		11.61	121	115	0.89 111	1.70 120	M 473 112 28	M 17.8 111 25	-0.01 99	M 16.6 116 26	0.01 101	M -28.9 123 25	M 9.0 83 19	M 119 16	DENOVO 3409 CALLEN-ET			22430	2022
24538 937007870	LIMPIE 19415 EAST 24538		11.11	123	121	1.76 121	-0.30 96	M 635 116 29	M 20.5 112 24	-0.04 98	M 28.0 127 25	0.06 109	M 2.0 98 24	M 4.2 92 16	G 122 M 20	SANDY-VALLEY TAOS EAST-ET			19415	2019
24540 937007623	LIMPIE 22433 CALLEN 24540		11.72	114	108	0.49 106	0.95 112	M 241 106 28	M 5.7 104 25	-0.04 98	M 14.6 114 25	0.06 109	M -28.7 122 25	M 5.1 90 19	M 112 16	DENOVO 3409 CALLEN-ET			22433	2022
24541 937007631	LIMPIE 22490 CALLEN 24541		10.92	116	110	0.68 108	1.14 114	M 11 100 28	M 14.7 109 25	0.13 107	M 10.9 111 25	0.10 114	M -18.7 115 25	M 4.3 92 19	M 121 17	DENOVO 3409 CALLEN-ET			22490	2022
24543 937007896	LIMPIE 16076 EAST 24543		9.03	120	118	1.53 118	-0.64 92	M 634 116 29	M 22.3 114 25	-0.03 98	M 15.8 115 26	-0.05 93	M 3.2 98 25	M 5.1 90 17	G 121 M 21	SANDY-VALLEY TAOS EAST-ET			16076	2016
24544 937009967	LIMPIE 223741 PAINTER 24544		8.33	113	108	0.55 107	0.66 108	GM173 104 3	G 10.3 M 106 2	0.03 102	G 8.5 M 108 2	0.03 104	G -5.2 M 104 1	G -0.5 M 101 1	G 119 M 1	PINE-TREE OURO-ET				
24545 937007649	LIMPIE 19327 CALLEN 24545		11.03	124	118	1.45 117	0.31 104	M 409 111 29	M 24.3 115 25	0.07 104	M 17.4 117 26	0.03 104	M -22.1 117 26	M 7.1 86 21	M 120 18	DENOVO 3409 CALLEN-ET			19327	2019
24546 937007656	LIMPIE 22492 CALLEN 24546		12.03	117	111	0.83 110	0.79 110	M 40 101 24	M 16.1 110 22	0.14 107	M 11.6 111 22	0.10 114	M -20.7 116 24	M -2.6 105 20	M 108 18	DENOVO 3409 CALLEN-ET			22492	2022
24547 937007698	LIMPIE 21297 ZAPPA 24547		11.80	121	125	1.76 121	1.00 112	M 887 123 36	M 26.4 116 32	-0.08 96	M 28.5 128 33	-0.01 98	M -4.6 104 28	M 4.8 91 23	M 96 25	BADGER S-S-I ZAPPA ET			21297	2021
24548 937007664	LIMPIE 22445 CALLEN 24548		11.38	115	112	0.81 110	1.26 115	M -23 99 28	M 18.7 111 24	0.18 109	M 11.4 111 25	0.11 116	M -24.2 119 26	M 2.8 95 21	M 101 19	DENOVO 3409 CALLEN-ET			22445	2022
24551 937011930	LIMPIE 21506 GOLDEN 24551		12.00	126	123	1.74 121	0.58 107	GM554 114 28	G 29.0 M 118 23	0.06 103	G 22.7 M 122 25	0.04 106	M -13.4 111 21	G 4.1 M 92 18	G 115 M 21	PINE-TREE GOLDEN ET			21506	2021
24552 937011948	LIMPIE 212477 GOLDEN 24552		12.04	131	129	2.38 129	0.57 107	GM444 112 28	G 41.2 M 125 23	0.21 111	G 28.3 M 128 25	0.12 117	M -7.6 106 21	G 4.6 M 91 18	G 117 M 21	PINE-TREE GOLDEN ET			21477	2021
24553 937011955	LIMPIE 20433 GOLDEN 24553		12.17	117	116	1.42 117	-0.54 94	GM416 111 29	G 17.6 M 111 23	0.01 100	G 19.4 M 119 25	0.05 107	M 2.2 98 21	G 8.1 M 84 19	G 120 M 22	PINE-TREE GOLDEN ET			20433	2020
24554 937011963	LIMPIE 18383 GOLDEN 24554		9.36	119	120	1.51 118	0.18 102	GM807 121 29	G 16.1 M 110 23	-0.14 92	G 27.7 M 127 25	0.01 101	M 0.8 99 21	G 10.6 M 79 18	G 120 M 20	PINE-TREE GOLDEN ET			18383	2018
24555 937012052	LIMPIE 21381 ZAPPA 24555		10.89	114	116	1.10 113	0.36 104	M 901 123 36	M 10.2 106 33	-0.23 88	M 23.2 123 34	-0.06 91	M -2.7 102 28	M 4.8 91 22	M 103 24	BADGER S-S-I ZAPPA ET			21381	2021
24556 937011971	LIMPIE 22504 GOLDEN 24556		13.56	118	114	1.27 115	-0.23 97	GM115 103 28	G 20.8 M 113 23	0.15 108	G 13.3 M 113 25	0.09 113	M -3.7 103 20	G 2.1 M 96 15	G 121 M 20	PINE-TREE GOLDEN ET			22504	2022
24557 937012284	LIMPIE 233021 PAINTER 24557		8.33	103	105	0.47 106	-0.42 95	M 299 108 20	M 1.7 101 15	-0.09 95	M 9.4 109 17	0.00 100	M -0.2 100 10	M 5.7 89 1	M 100 2	BADGER S-S-I ZAPPA ET				
24559 937012060	LIMPIE 22491 ZAPPA 24559		11.38	117	119	1.42 117	0.15 102	M 814 121 36	M 18.0 111 33	-0.13 93	M 22.6 122 34	-0.04 94	M -3.4 103 28	M 4.5 91 22	M 101 25	BADGER S-S-I ZAPPA ET			22491	2022

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Vers			% In- teling	Seleksie Indeks				Teelwaardes (EBV)										Stamboom		
TelerNr RekNr	Ouer Verifikasie	Naam		LMI	Prod	Doelt	Gewig	Melk Ind B	BVet Ind B	BVet% Ind	Prot Ind B	Prot% Ind	Somaties Ind B	Kalfint Ind B	KLewe B	Vader			Moeder	GebJr
Rasgemiddeld:			8.73	105	104	0.37	-0.15	26	5.2	0.04	4.1	0.03	102	-0.8	103					
24560 937012078	LIMPIE 22511 ZAPPA 24560		12.48	116	119	1.51 118	0.28 103	M 698 118 36	M 17.9 111 32	-0.09 95	M 26.4 126 33	0.03 104	M 0.9 99 27	M 6.5 87 20	M 103 23	BADGER S-S-I ZAPPA ET			22511	2022
24561 937012243	LIMPIE 22477 CALLEN 24561		11.82	120	116	1.00 112	1.58 119	M 233 106 28	M 25.0 115 25	0.14 107	M 11.2 111 26	0.03 104	M -22.4 118 27	M 3.0 94 22	M 113 19	DENOVO 3409 CALLEN-ET			22477	2022
24562 937011997	LIMPIE 15391 GOLDEN 24562		9.02	121	120	1.64 120	0.15 102	GM 468 112 30	G 27.1 116 24	0.07 104	M 18.9 118 26	0.03 104	M 2.0 98 21	G 6.1 88 19	G 122 21	PINE-TREE GOLDEN ET			15391	2015
24563 937012086	LIMPIE 23009 ZAPPA 24563		13.02	119	118	1.38 117	-0.03 100	M 720 119 36	M 14.8 109 32	-0.12 94	M 24.4 124 33	0.00 100	M -10.9 109 27	M 1.4 97 21	M 106 23	BADGER S-S-I ZAPPA ET			23009	2023
24565 937012102	LIMPIE 21420 ZAPPA 24565		11.25	120	123	1.59 119	0.76 109	M 1053 127 36	M 19.1 112 33	-0.20 89	M 30.3 129 34	-0.04 94	M -5.8 105 28	M 5.1 90 22	M 101 25	BADGER S-S-I ZAPPA ET			21420	2021
24566 937012110	LIMPIE 21437 ZAPPA 24566		11.37	119	119	1.42 117	0.34 104	M 883 123 37	M 15.3 109 33	-0.17 91	M 26.8 126 34	-0.02 97	M -9.7 108 28	M 2.9 94 23	M 104 25	BADGER S-S-I ZAPPA ET			21437	2021
24567 937012128	LIMPIE 21422 ZAPPA 24567		11.37	110	112	0.83 110	0.28 103	M 444 112 36	M 12.2 107 33	-0.05 97	M 12.3 112 34	-0.02 97	M -5.4 104 28	M 3.9 92 22	M 100 25	BADGER S-S-I ZAPPA ET			21422	2021
24568 937012003	LIMPIE 21491 GOLDEN 24568		13.22	113	116	1.17 114	1.01 112	GM 285 107 28	G 17.6 111 23	0.06 103	G 22.0 121 25	0.11 116	M 7.7 94 21	G 6.0 88 19	G 112 22	PINE-TREE GOLDEN ET			21491	2021
24569 937012136	LIMPIE 21439 ZAPPA 24569		10.42	116	119	1.38 117	0.37 104	M 746 119 36	M 16.7 110 33	-0.12 94	M 24.5 124 33	0.00 100	M -6.5 105 28	M 6.7 87 22	M 101 25	BADGER S-S-I ZAPPA ET			21439	2021
24570 937012144	LIMPIE 21505 ZAPPA 24570		10.23	120	121	1.59 119	0.33 104	M 696 118 36	M 22.6 114 33	-0.05 97	M 24.0 123 34	0.01 101	M -9.2 107 27	M 3.3 94 22	M 102 24	BADGER S-S-I ZAPPA ET			21505	2021
24571 937012011	LIMPIE 21389 GOLDEN 24571		12.80	119	118	1.62 119	-0.31 96	GM 380 110 28	G 22.0 113 24	0.06 103	G 21.8 121 25	0.08 111	M 0.5 100 21	G 4.1 92 18	G 112 21	PINE-TREE GOLDEN ET			21389	2021
24572 937012250	LIMPIE 24572		8.33	109	106	0.72 109	-0.95 89	M 192 105 11	M 6.5 104 7	-0.01 99	M 7.9 108 8	0.01 101	M 5.9 95 4	M 4.3 92 1	G 124 2	SANDY-VALLEY TAOS EAST-ET				
24573 937012029	LIMPIE 22444 GOLDEN 24573		12.50	114	113	1.06 113	0.31 104	GM 158 104 28	G 16.3 110 23	0.09 105	G 15.7 115 25	0.10 114	M -2.1 102 21	G 4.0 92 18	G 113 22	PINE-TREE GOLDEN ET			22444	2022
24576 937012151	LIMPIE 22059 ZAPPA 24576		11.40	121	123	1.79 121	0.37 104	M 862 122 36	M 21.1 113 33	-0.12 94	M 31.8 131 34	0.03 104	M -3.7 103 28	M 5.2 90 22	M 103 24	BADGER S-S-I ZAPPA ET			22059	2022
24578 937012169	LIMPIE 21391 ZAPPA 24578		10.44	111	110	0.74 109	0.04 101	M 486 113 36	M 8.7 105 33	-0.10 95	M 11.7 111 33	-0.04 94	M -3.7 103 28	M 0.6 99 23	M 106 25	BADGER S-S-I ZAPPA ET			21391	2021
24579 937012177	LIMPIE 21384 ZAPPA 24579		12.39	113	117	1.13 114	0.52 106	M 935 124 36	M 7.2 104 33	-0.26 86	M 28.9 128 33	-0.02 97	M -1.5 101 28	M 4.7 91 22	M 98 24	BADGER S-S-I ZAPPA ET			21384	2021
24581 937012193	LIMPIE 22419 ZAPPA 24581		12.40	117	120	1.51 118	0.65 108	M 675 118 36	M 20.9 113 32	-0.05 97	M 25.1 124 33	0.02 103	M 1.2 99 27	M 3.7 93 22	M 101 24	BADGER S-S-I ZAPPA ET			22419	2022
24582 937012201	LIMPIE 20445 ZAPPA 24582		12.08	107	108	0.49 106	0.48 106	M 415 111 37	M 3.4 102 34	-0.12 94	M 13.6 113 32	0.00 100	M -4.6 104 28	M 3.5 93 23	M 103 25	BADGER S-S-I ZAPPA ET			20445	2020
24583 937012045	LIMPIE 22512 GOLDEN 24583		11.33	116	116	1.06 113	1.11 113	GM 611 116 28	G 12.8 108 24	-0.10 95	G 24.4 124 26	0.04 106	M -3.8 103 21	G 6.6 87 18	G 115 22	PINE-TREE GOLDEN ET			22512	2022
24584 937012219	LIMPIE 21517 ZAPPA 24584		10.75	115	116	1.21 115	0.20 102	M 667 117 36	M 12.4 108 33	-0.13 93	M 23.2 123 34	0.01 101	M 0.2 100 28	M 2.9 94 23	M 106 25	BADGER S-S-I ZAPPA ET			21517	2021

Verse

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Vers				Seleksie Indekse				Teelwaardes (EBV)										Stamboom		
TelerNr RekNr	Ouer Verifikasie	Naam	% In- telling	LMI	Prod	Doelt	Gewig	Melk Ind B	BVet Ind B	BVet% Ind	Prot Ind B	Prot% Ind	Somaties Ind B	Kalfint Ind B	KLewe B	Vader	Moeder	GebJr		
Rasgemiddeld:			8.73	105	104	0.37	-0.15	26	5.2	0.04	4.1	0.03	102	-0.8	103					
24585 937012227	LIMPIE 21489 ZAPPA 24585		11.19	112	115	1.10 113	0.29 103	M 616 116 30	M 10.8 107 28	-0.12 94	M 22.6 122 29	0.02 103	M -6.7 105 26	M 2.3 95 22	M 92 25	BADGER S-S-I ZAPPA ET	21489	2021		
24586 937012235	LIMPIE 22509 ZAPPA 24586		11.89	116	118	1.45 117	-0.08 99	M 731 119 35	M 18.7 111 31	-0.09 95	M 20.9 120 32	-0.03 96	M -6.6 105 27	M 3.8 93 22	M 95 25	BADGER S-S-I ZAPPA ET	22509	2022		
24588 937015808	LIMPIE 20528 GOLDEN 24588		11.42	134	130	2.45 129	0.50 106	GM601 116 29	G 39.1 124 24	0.13 107	G 32.4 131 26	0.11 116	M -2.7 102 21	G 2.4 95 19	G 127 22	PINE-TREE GOLDEN ET	20528	2020		
24589 937015816	LIMPIE 22431 GOLDEN 24589		12.53	119	119	1.38 117	1.16 114	GM471 112 28	G 25.2 115 23	0.06 103	G 19.6 119 25	0.03 104	M 0.7 100 20	G 7.0 86 16	G 118 20	PINE-TREE GOLDEN ET	22431	2022		
24590 937015824	LIMPIE 23015 EAST 24590		10.25	119	119	1.47 118	0.09 101	M 687 118 28	M 18.1 111 24	-0.08 96	M 23.8 123 25	0.01 101	M -0.6 100 25	M 2.6 95 16	G 113 21	SANDY-VALLEY TAOS EAST-ET	23015	2023		
				Jaar van Geboorte : 2025																
25006 937015881	LIMPIE 23030 CALLEN 25006		11.38	119	111	0.79 109	1.10 113	M 40 101 28	M 18.7 111 26	0.16 108	M 9.0 109 26	0.07 110	M -22.3 117 26	M 1.0 98 20	M 120 18	DENOVO 3409 CALLEN-ET	23030	2023		
25008 937015907	LIMPIE 21501 GOLDEN 25008		11.68	121	118	1.45 117	0.66 108	GM286 107 28	G 24.8 115 23	0.12 106	G 19.6 119 25	0.09 113	M -10.2 108 21	G 4.7 91 18	G 117 21	PINE-TREE GOLDEN ET	21501	2021		
25009 937015915	LIMPIE 21501 GOLDEN 25009		11.68	121	118	1.45 117	0.66 108	GM286 107 28	G 24.8 115 23	0.12 106	G 19.6 119 25	0.09 113	M -10.2 108 21	G 4.7 91 18	G 117 21	PINE-TREE GOLDEN ET	21501	2021		
25010 937015923	LIMPIE 22021 GOLDEN 25010		11.84	123	121	1.87 123	-0.23 97	GM318 108 28	G 29.1 118 24	0.15 108	G 21.6 121 26	0.10 114	M 0.6 100 22	G 4.4 91 19	G 122 22	PINE-TREE GOLDEN ET	22021	2022		
25013 937017226	LIMPIE 22505 ZAPPA 25013		12.71	126	128	2.25 127	0.17 102	M 787 120 36	M 34.0 121 33	0.02 101	M 29.4 129 34	0.03 104	M -5.5 104 27	M 6.3 88 21	M 104 23	BADGER S-S-I ZAPPA ET	22505	2022		
25014 937017234	LIMPIE 21096 ZAPPA 25014		10.15	128	130	2.21 127	0.74 109	GM1023 127 43	G 29.7 118 41	-0.10 95	G 37.4 136 41	0.03 104	G -3.6 103 38	M 1.5 97 36	M 106 37	BADGER S-S-I ZAPPA ET	21096	2021		
25015 937017267	LIMPIE 22089 EAST 25015		11.22	131	127	2.34 128	-0.85 90	M 878 123 28	M 29.6 118 24	-0.05 97	M 31.2 130 25	0.02 103	M -0.4 100 25	M 2.0 96 16	G 125 20	SANDY-VALLEY TAOS EAST-ET	22089	2022		
25016 937017275	LIMPIE 23032 EAST 25016		10.66	120	117	1.45 117	-0.36 96	M 528 114 23	M 18.3 111 21	-0.03 98	M 20.3 120 21	0.02 103	M 1.0 99 23	M 2.9 94 16	G 121 21	SANDY-VALLEY TAOS EAST-ET	23032	2023		
25017 937017283	LIMPIE 22018 GOLDEN 25017		15.66	115	113	0.81 110	1.50 118	M 278 107 28	M 16.0 110 26	0.04 102	M 15.8 115 26	0.06 109	M -21.7 117 26	M 6.4 88 20	M 106 18	DENOVO 3409 CALLEN-ET	22018	2022		
25018 937017176	LIMPIE 22034 CALLEN 25018		11.68	119	115	1.19 114	0.18 102	GM442 111 28	G 12.8 108 23	-0.04 98	G 22.4 122 25	0.07 110	M -9.8 108 21	G 2.2 96 19	G 119 22	PINE-TREE GOLDEN ET	22034	2022		
25019 937017291	LIMPIE 23004 GOLDEN 25019		13.77	119	121	1.64 120	0.76 109	GM427 111 28	G 26.9 116 23	0.09 105	G 23.5 123 25	0.08 111	M 8.1 94 20	G 7.1 86 17	G 117 20	PINE-TREE GOLDEN ET	23004	2023		
25020 937017242	LIMPIE 22077 ZAPPA 25020		11.84	113	116	1.08 113	0.66 108	M 719 119 36	M 9.1 106 33	-0.17 91	M 26.5 126 34	0.02 103	M -6.1 105 28	M 4.9 90 23	M 98 25	BADGER S-S-I ZAPPA ET	22077	2022		
25021 937017259	LIMPIE 20429 ZAPPA 25021		10.50	118	120	1.38 117	0.77 109	M 793 121 36	M 18.4 111 33	-0.12 94	M 25.1 124 33	-0.01 98	M -10.8 108 27	M 6.1 88 22	M 102 24	BADGER S-S-I ZAPPA ET	20429	2020		
25022 937017184	LIMPIE 22031 CALLEN 25022		11.11	122	118	1.13 114	1.61 119	M 387 110 28	M 23.8 114 26	0.07 104	M 16.4 116 26	0.03 104	M -21.3 117 27	M 5.5 89 22	M 117 19	DENOVO 3409 CALLEN-ET	22031	2022		

Verse

Diere is gesorteer volgens telernommer binne geboortejaar

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B = Betroubaarheid

Boonste 10% van die ras

Onderste 10% van die ras

Bokant ras gemiddeld

GZ = Genomies getoets
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GM = GMACE

Vers			% In- teling	Seleksie Indekse				Teelwaardes (EBV)										Stamboom		
TelerNr RekNr	Ouer Verifikasie	Naam		LMI	Prod	Doelt	Gewig	Melk Ind B	BVet Ind B	BVet% Ind	Prot Ind B	Prot% Ind	Somaties Ind B	Kalfint Ind B	KLewe B	Vader			Moeder	GebJr
Rasgemiddeld:			8.73	105	104	0.37	-0.15	26	5.2	0.04	4.1	0.03	102	-0.8	103					
25026 937017325	LIMPIE 22294 ZAPPA 25026		10.74	115	112	0.81 110	0.73 109	M 430 111 36	M 9.8 106 33	-0.07 96	M 17.3 117 34	0.03 104	M -8.5 107 28	M -2.4 105 23	M 111 25	BADGER S-S-I ZAPPA ET			22294	2022
25027 937017333	LIMPIE 20351 ZAPPA 25027		12.07	117	119	1.66 120	-0.61 93	M 758 120 36	M 17.2 110 33	-0.12 94	M 26.1 125 33	0.01 101	M 4.1 97 28	M 3.9 92 23	M 104 25	BADGER S-S-I ZAPPA ET			20351	2020
25028 937017341	LIMPIE 20167 ZAPPA 25028		10.68	119	123	1.68 120	0.41 105	M 934 124 37	M 21.8 113 33	-0.14 92	M 27.2 126 34	-0.03 96	M -5.0 104 28	M 7.3 86 22	M 97 24	BADGER S-S-I ZAPPA ET			20167	2020
25029 937017358	LIMPIE 23033 GOLDEN 25029		11.69	119	118	1.45 117	0.34 104	GM 376 110 28	G 21.4 113 24	0.06 103	G 21.7 121 26	0.08 111	M -1.4 101 21	G 3.9 92 18	G 117 22	PINE-TREE GOLDEN ET			23033	2023
25031 937017374	LIMPIE 22078 ZAPPA 25031		11.60	105	105	0.38 105	-0.13 98	M 332 109 36	M -3.0 98 33	-0.15 92	M 14.0 114 34	0.03 104	M -9.7 108 28	M 2.7 95 22	M 98 25	BADGER S-S-I ZAPPA ET			22078	2022
25032 937017382	LIMPIE 23055 EAST 25032		10.67	119	117	1.49 118	-0.30 97	M 487 113 22	M 21.0 113 20	0.01 100	M 18.4 118 20	0.02 103	M -2.0 102 23	M -0.1 100 16	G 108 21	SANDY-VALLEY TAOS EAST-ET			23055	2023
25033 937017390	17420 ZAPPA 25033		9.75	110	110	0.83 110	-0.64 92	M 659 117 36	M 4.7 103 32	-0.19 90	M 14.8 114 33	-0.06 91	M -2.8 102 26	M -0.8 102 21	M 99 23	BADGER S-S-I ZAPPA ET			17420	2017
25034 937017200	LIMPIE 20517 CALLEN 25034		10.81	118	109	0.61 107	0.94 111	M 268 107 30	M 6.8 104 27	-0.04 98	M 16.9 116 27	0.07 110	M -22.6 118 28	M 2.5 95 23	M 125 20	DENOVO 3409 CALLEN-ET			20517	2020
25035 937017408	LIMPIE 23044 GOLDEN 23044		12.25	116	112	1.00 112	-0.02 100	GM 272 107 28	G 12.4 108 23	0.01 100	G 15.9 116 25	0.06 109	M -8.7 107 21	G 0.9 98 18	G 117 22	PINE-TREE GOLDEN ET			23044	2023
25036 937017416	LIMPIE 20510 ZAPPA 20510		10.82	115	116	1.21 115	0.29 103	M 639 117 36	M 16.5 110 32	-0.08 96	M 18.4 118 33	-0.03 96	M 2.6 98 27	M 3.2 94 21	M 107 23	BADGER S-S-I ZAPPA ET			20510	2020
25038 937017432	LIMPIE 22480 EAST 25038		11.36	118	112	1.06 113	-0.63 92	M 561 115 28	M 8.2 105 24	-0.13 93	M 18.1 118 25	-0.01 98	M -2.5 102 24	M 0.6 99 14	G 126 20	SANDY-VALLEY TAOS EAST-ET			22480	2022
25040 937042927	LIMPIE 23060 ZAPPA 25040		12.86	126	127	2.30 128	-0.59 93	M 867 123 36	M 31.7 119 33	-0.03 98	M 28.3 128 34	-0.01 98	M -8.9 107 27	M 4.5 91 21	M 102 24	BADGER S-S-I ZAPPA ET			23060	2023
25041 937017440	LIMPIE 22127 ZAPPA 25041		10.43	116	115	1.25 115	-0.14 98	M 524 114 36	M 14.4 109 33	-0.06 97	M 20.4 120 34	0.03 104	M -10.0 108 28	M 1.1 98 23	M 103 25	BADGER S-S-I ZAPPA ET			22127	2022
25042 937017457	LIMPIE 23022 EAST 25042		10.90	119	116	1.34 116	-0.59 93	M 599 116 28	M 14.2 109 24	-0.09 95	M 20.4 120 25	0.00 100	M -2.3 102 24	M 4.6 91 15	G 126 20	SANDY-VALLEY TAOS EAST-ET			23022	2023
25043 937019693	LIMPIE 23022 EAST 25043		10.90	119	116	1.34 116	-0.59 93	M 599 116 28	M 14.2 109 24	-0.09 95	M 20.4 120 25	0.00 100	M -2.3 102 24	M 4.6 91 15	G 126 20	SANDY-VALLEY TAOS EAST-ET			23022	2023
25044 937019701	LIMPIE 21516 ZAPPA 25044		11.59	117	118	1.49 118	-0.22 97	M 556 114 36	M 18.8 111 33	-0.03 98	M 21.9 121 34	0.03 104	M -5.3 104 28	M 3.4 93 22	M 100 24	BADGER S-S-I ZAPPA ET			21516	2021
25045 937019719	LIMPIE 22153 ZAPPA 25045		11.05	115	114	1.02 112	0.41 105	M 672 117 36	M 6.8 104 33	-0.18 90	M 25.6 125 34	0.03 104	M -11.2 109 28	M 2.1 96 23	M 104 25	BADGER S-S-I ZAPPA ET			22153	2022
25046 937019727	LIMPIE 22177 ZAPPA 25046		12.74	119	122	1.70 120	0.75 109	GM 576 115 42	G 24.9 115 40	0.02 101	G 27.8 127 40	0.08 111	G -9.9 108 37	M 4.1 92 35	M 91 36	BADGER S-S-I ZAPPA ET			22177	2022
25047 937019735	LIMPIE 19538 EAST 25047		10.90	117	115	1.38 117	-0.61 93	M 309 108 29	M 22.9 114 25	0.10 105	M 11.3 111 26	0.01 101	M 7.1 95 25	M 4.4 91 16	G 123 21	SANDY-VALLEY TAOS EAST-ET			19538	2019
25048 937019743	LIMPIE 22066 ZAPPA 25048		11.37	112	117	1.32 116	0.08 101	M 658 117 36	M 16.0 110 33	-0.09 95	M 21.3 121 34	-0.01 98	M 4.2 97 28	M 6.8 87 23	M 100 25	BADGER S-S-I ZAPPA ET			22066	2022

Verse

Diere is gesorteer volgens telernommer binne geboortejaar

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Boonste 10% van die ras

Onderste 10% van die ras

Bokant ras gemiddeld

GZ = Genomies getoets
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Vers			% In- telling	Seleksie Indekse				Teelwaardes (EBV)								Stamboom		
TelerNr RekNr	Ouer Verifikasie	Naam		LMI	Prod	Doelt	Gewig	Melk Ind B	BVet Ind B	BVet% Ind	Prot Ind B	Prot% Ind	Somaties Ind B	Kalfint Ind B	KLewe B	Vader	Moeder	GebJr
Rasgemiddeld:			8.73	105	104	0.37	-0.15	26	5.2	0.04	4.1	0.03	102	-0.8	103			
25049 937019750	LIMPIE 18455 ZAPPA 25049	9.29	118	118	1.49 118	-0.28 97	M 598 116 37	M 17.3 111 32	-0.06 97	M 22.9 122 33	0.03 104	M -7.7 106 27	M -0.8 101 22	M 98 23	BADGER S-S-I ZAPPA ET	18455	2018	
25051 937019776	LIMPIE 23079 CALLEN 25051	11.13	118	112	0.87 110	0.98 112	M -114 97 28	M 23.8 114 25	0.27 114	M 5.2 105 26	0.08 111	M -25.8 120 26	M 1.0 98 19	M 112 18	DENOVO 3409 CALLEN-ET	23079	2023	
25052 937019784	LIMPIE 23053 CALLEN 25052	11.63	127	123	1.79 121	0.91 111	M 355 109 28	M 33.0 120 26	0.17 109	M 21.8 121 27	0.09 113	M -23.7 119 27	M 4.2 92 22	M 111 19	DENOVO 3409 CALLEN-ET	23053	2023	
25055 937019792	LIMPIE 22028 ZAPPA 25055	10.76	118	114	1.02 112	0.38 105	M 640 117 37	M 10.5 106 33	-0.14 92	M 21.0 120 34	0.00 100	M -14.1 111 29	M -0.4 101 24	M 108 25	BADGER S-S-I ZAPPA ET	22028	2022	
25057 937042935	LIMPIE 23076 CALLEN 25057	11.03	116	111	0.68 108	1.56 119	M -125 97 29	M 20.0 112 26	0.24 113	M 7.7 108 27	0.11 116	M -22.1 117 27	M 3.8 93 20	M 113 18	DENOVO 3409 CALLEN-ET	23076	2023	
25058 937019800	LIMPIE 16397 ZAPPA 25058	8.98	114	115	1.00 112	0.77 109	M 584 115 37	M 13.3 108 33	-0.09 95	M 19.1 119 34	0.00 100	M -2.6 102 28	M 3.8 93 22	M 106 24	BADGER S-S-I ZAPPA ET	16397	2016	
25059 937019818	LIMPIE 16397 ZAPPA 25059	8.98	114	115	1.00 112	0.77 109	M 584 115 37	M 13.3 108 33	-0.09 95	M 19.1 119 34	0.00 100	M -2.6 102 28	M 3.8 93 22	M 106 24	BADGER S-S-I ZAPPA ET	16397	2016	
25060 937019826	LIMPIE 18457 EAST 25060	9.14	112	110	0.85 110	-0.52 94	M 724 119 29	M -1.9 99 24	-0.27 86	M 24.9 124 25	0.01 101	M 4.9 96 24	M 1.6 97 16	G M 117 20	SANDY-VALLEY TAOS EAST-ET	18457	2018	
25061 937019834	LIMPIE 22036 CALLEN 25061	15.04	108	106	0.38 105	1.09 113	GM155 104 35	G M 1.8 101 33	-0.04 98	G M 16.8 116 34	0.11 116	G M -16.3 113 37	M 6.6 87 35	M 106 31	DENOVO 3409 CALLEN-ET	22036	2022	
25062 937019842	LIMPIE 23080 CALLEN 25062	11.39	111	107	0.32 104	0.89 111	M 340 109 28	M 6.0 104 26	-0.07 96	M 7.1 107 26	-0.04 94	M -16.0 113 26	M 7.2 86 19	M 121 18	DENOVO 3409 CALLEN-ET	23080	2023	
25063 937019859	LIMPIE 23017 CALLEN 25063	10.96	123	117	1.08 113	1.83 122	M 145 104 24	M 27.4 117 22	0.20 111	M 12.6 112 22	0.07 110	M -29.4 123 24	M 6.7 87 20	M 117 18	DENOVO 3409 CALLEN-ET	23017	2023	
25065 937019875	LIMPIE 22125 ZAPPA 25065	11.09	118	119	1.45 117	0.56 107	M 565 115 36	M 20.2 112 32	-0.02 99	M 24.0 123 33	0.05 107	M -2.9 102 26	M 4.0 92 20	M 105 22	BADGER S-S-I ZAPPA ET	22125	2022	
25066 937019883	LIMPIE 22100 ZAPPA 25066	10.97	118	120	1.55 119	0.24 103	M 786 120 36	M 17.2 110 32	-0.13 93	M 28.8 128 33	0.02 103	M -3.5 103 26	M 4.9 90 20	M 101 22	BADGER S-S-I ZAPPA ET	22100	2022	
25067 937026870	LIMPIE 21057 ZAPPA 25067	10.04	113	113	0.89 111	0.08 101	M 807 121 36	M 4.6 103 32	-0.24 87	M 21.2 121 33	-0.05 93	M -11.4 109 27	M 2.6 95 22	M 102 24	BADGER S-S-I ZAPPA ET	21057	2021	
25068 937027001	LIMPIE 22499 CALLEN 25068	10.90	115	110	0.57 107	1.32 116	M 265 107 28	M 11.2 107 26	0.00 100	M 12.3 112 27	0.03 104	M -22.3 117 27	M 3.8 92 22	M 112 19	DENOVO 3409 CALLEN-ET	22499	2022	
25069 937027019	LIMPIE 23081 CALLEN 25069	11.45	123	118	1.49 118	0.63 108	M 113 103 28	M 31.5 119 26	0.25 113	M 12.4 112 26	0.08 111	M -21.7 117 27	M 4.9 90 20	M 112 19	DENOVO 3409 CALLEN-ET	23081	2023	
25070 937026888	LIMPIE 22163 ZAPPA 25070	11.23	118	121	1.64 120	0.08 101	M 888 123 36	M 19.0 112 32	-0.14 92	M 27.3 127 33	-0.02 97	M -8.5 107 28	M 4.8 91 22	M 93 25	BADGER S-S-I ZAPPA ET	22163	2022	
25072 937026904	LIMPIE 20072 EAST 25072	9.94	121	120	1.59 119	0.07 101	M 675 118 29	M 17.4 111 24	-0.09 95	M 28.5 128 25	0.05 107	M 5.2 96 25	M 5.9 88 16	G M 123 21	SANDY-VALLEY TAOS EAST-ET	20072	2020	
25073 937026912	LIMPIE 17288 EAST 25073	8.96	118	109	0.96 112	-0.78 91	M 267 107 29	M 8.2 105 25	-0.02 99	M 14.5 114 25	0.05 107	M -4.5 104 25	M -3.6 107 16	G M 128 21	SANDY-VALLEY TAOS EAST-ET	17288	2017	
25074 937026938	LIMPIE 22128 EAST 25074	10.76	123	121	1.68 120	0.11 101	M 628 116 27	M 20.9 113 23	-0.04 98	M 27.5 127 24	0.06 109	M 0.9 99 22	M 4.6 91 14	G M 125 18	SANDY-VALLEY TAOS EAST-ET	22128	2022	

Verse

Diere is gesorteer volgens telernommer binne geboortejaar

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Bokant ras gemiddeld

GZ = Genomies getoets
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Vers			Seleksie Indekse				Teelwaardes (EBV)										Stamboom		
TelerNr RekNr	Ouer Verifikasie	Naam	% In- telling	LMI	Prod	Doelt	Gewig	Melk Ind B	BVet Ind B	BVet% Ind	Prot Ind B	Prot% Ind	Somaties Ind B	Kalfint Ind B	KLewe B	Vader	Moeder	GebJr	
Rasgemiddeld:			8.73	105	104	0.37	-0.15	26	5.2	0.04	4.1	0.03	102	-0.8	103				
25076 937027027	LIMPIE 23067 CALLEN		11.07	121	114	0.98 112	1.48 118	M 1 100 28	M 26.0 116 26	0.24 113	M 9.1 109 26	0.09 113	M -21.7 117 26	M 4.3 92 20	M 123 18	DENOVO 3409 CALLEN-ET	23067	2023	
25079 937027043	LIMPIE 23074 CALLEN 25079		10.76	121	116	1.34 116	0.31 104	M 162 104 28	M 26.3 116 26	0.18 109	M 12.1 112 26	0.06 109	M -25.8 120 26	M 2.6 95 19	M 106 19	DENOVO 3409 CALLEN-ET	23074	2023	
25081 937027050	LIMPIE 23062 CALLEN 25081		12.29	116	107	0.27 103	1.64 120	M 136 104 28	M 8.3 105 25	0.03 102	M 8.9 109 26	0.04 106	M -25.3 120 26	M 0.2 100 20	M 121 18	DENOVO 3409 CALLEN-ET	23062	2023	
25083 937027084	LIMPIE 21150 ZAPPA 25083		10.79	120	123	1.94 123	-0.59 93	M 825 121 36	M 26.4 116 33	-0.06 97	M 23.7 123 34	-0.03 96	M 0.1 100 28	M 6.5 87 22	M 101 24	BADGER S-S-I ZAPPA ET	21150	2021	
25084 937027092	LIMPIE 21497 ZAPPA 25084		10.40	124	126	2.00 124	0.36 104	M 996 126 36	M 23.8 114 33	-0.14 92	M 35.2 134 34	0.02 103	M -7.2 106 27	M 5.6 89 22	M 101 24	BADGER S-S-I ZAPPA ET	21497	2021	
25085 937027076	LIMPIE 23036 GOLDEN 25085		13.82	110	106	0.61 107	0.09 101	GM 154 96 27	G 13.5 108 23	0.19 110	G 3.7 104 25	0.08 111	M 0.4 100 20	G 1.6 97 16	G 119 20	PINE-TREE GOLDEN ET	23036	2023	
25086 937026961	LIMPIE 22088 EAST 25086		11.36	111	109	0.87 110	-0.72 91	M 252 107 28	M 11.1 107 24	0.01 100	M 8.9 109 25	0.00 100	M 11.2 91 25	M 1.2 98 16	G 124 21	SANDY-VALLEY TAOS EAST-ET	22088	2022	
25087 937026979	LIMPIE 20556 EAST 25087		9.71	127	124	1.87 123	0.09 101	M 931 124 29	M 24.6 115 24	-0.11 94	M 27.8 127 25	-0.03 96	M -1.7 101 24	M 4.0 92 16	G 125 20	SANDY-VALLEY TAOS EAST-ET	20556	2020	
25088 937027100	LIMPIE 22093 ZAPPA 25088		11.85	119	121	1.66 120	0.34 104	M 683 118 36	M 21.3 113 32	-0.05 97	M 27.6 127 33	0.04 106	M -6.6 105 27	M 4.6 91 22	M 99 24	BADGER S-S-I ZAPPA ET	22093	2022	
25089 937026987	LIMPIE 20456 EAST 25089		9.92	137	131	2.49 130	-0.01 100	M 985 126 28	M 36.2 122 24	-0.03 98	M 32.7 132 25	0.00 100	M -5.0 104 25	M 0.7 98 17	G 133 21	SANDY-VALLEY TAOS EAST-ET	20456	2020	
25090 937027118	LIMPIE 21459 ZAPPA 25090		10.66	121	124	1.76 121	0.77 109	M 863 122 36	M 25.0 115 33	-0.08 96	M 29.0 128 34	0.00 100	M -1.2 101 28	M 5.3 90 22	M 102 25	BADGER S-S-I ZAPPA ET	21459	2021	
25091 937026995	LIMPIE 22169 EAST 25091		10.35	127	123	1.94 123	-0.29 97	M 842 122 28	M 21.6 113 24	-0.11 94	M 31.6 131 24	0.03 104	M 0.2 100 23	M 2.6 95 14	G 125 19	SANDY-VALLEY TAOS EAST-ET	22169	2022	
25092 937027126	LIMPIE 23021 GOLDEN 25092		14.50	118	118	1.45 117	0.25 103	GM 540 114 28	G 17.1 110 23	-0.04 98	G 25.8 125 25	0.07 110	M 6.7 95 19	G 7.1 86 16	G 120 19	PINE-TREE GOLDEN ET	23021	2023	
25093 937027134	LIMPIE 233180 MAASTRICHT 25		8.66	116	108	0.93 111	-1.15 86	GM 14 100 3	G 12.8 108 1	0.12 106	G 6.2 106 1	0.06 109	G -18.0 114 1	G 1.6 97 1	G 123 1	PROGENESIS MAASTRICHT			
25095 937027159	LIMPIE 23069 GOLDEN 25095		11.96	124	124	2.17 126	-0.50 94	GM 375 110 28	G 33.9 121 23	0.17 109	G 24.1 123 25	0.10 114	M -4.1 103 21	G 6.0 88 16	G 108 21	PINE-TREE GOLDEN ET	23069	2023	
25096 937027167	LIMPIE 23094 ZAPPA 25096		13.12	114	119	1.42 117	0.44 105	M 803 121 36	M 17.3 110 32	-0.13 93	M 25.4 125 33	-0.01 98	M -2.4 102 27	M 6.6 87 21	M 90 23	BADGER S-S-I ZAPPA ET	23094	2023	
25100 937027191	LIMPIE 21036 ZAPPA 25100		11.69	122	122	1.76 121	0.01 100	M 888 123 37	M 20.3 112 34	-0.13 93	M 29.4 129 34	0.00 100	M -3.9 103 28	M 2.0 96 24	M 108 25	BADGER S-S-I ZAPPA ET	21036	2021	
25104 937027233	LIMPIE 22503 ZAPPA 25104		11.90	115	114	1.15 114	-0.18 98	M 439 111 36	M 17.3 111 32	0.00 100	M 13.0 113 33	-0.01 98	M -8.8 107 26	M 0.8 98 20	M 103 23	BADGER S-S-I ZAPPA ET	22503	2022	
25106 937027258	LIMPIE 20045 EAST 25106		11.36	124	121	1.87 123	-0.88 90	M 527 114 29	M 29.4 118 25	0.07 104	M 16.3 116 25	-0.01 98	M 4.6 96 25	M 4.0 92 17	G 130 21	SANDY-VALLEY TAOS EAST-ET	20045	2020	
25108 937027274	LIMPIE 22044 GOLDEN 25108		13.74	111	109	0.85 110	-0.38 96	GM 216 106 35	G 8.1 105 31	-0.01 99	G 14.6 114 32	0.07 110	G -2.3 102 31	G 2.8 94 31	G 112 33	PINE-TREE GOLDEN ET	22044	2022	

Verse

Diere is gesorteer volgens telernommer binne geboorteejaar

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Vers			Seleksie Indekse				Teelwaardes (EBV)										Stamboom		
TelerNr RekNr	Ouer Verifikasie	Naam	% In- telling	LMI	Prod	Doelt	Gewig	Melk Ind B	BVet Ind B	BVet% Ind	Prot Ind B	Prot% Ind	Somaties Ind B	Kalfint Ind B	KLewe B	Vader	Moeder	GebJr	
Rasgemiddeld:			8.73	105	104	0.37	-0.15	26	5.2	0.04	4.1	0.03	102	-0.8	103				
25109 937027282	LIMPIE 21121 ZAPPA 25109		9.80	112	109	0.70 108	-0.10 99	M 404 110 37	M 5.1 103 33	-0.10 95	M 14.4 114 35	0.01 101	M -1.4 101 28	M -3.6 107 23	M 112 25	BADGER S-S-I ZAPPA ET	21121	2021	
25110 937027290	LIMPIE 18215 EAST 25110		8.66	109	106	0.72 109	-0.95 89	M 192 105 11	M 6.5 104 7	-0.01 99	M 7.9 108 8	0.01 101	M 5.9 95 4	M 4.3 92 1	G 124 M 2	SANDY-VALLEY TAOS EAST-ET			
25111 937027308	LIMPIE 21054 EAST 25111		10.71	128	125	2.04 125	-0.19 98	M 691 118 29	M 29.7 118 25	0.02 101	M 26.1 125 25	0.03 104	M 5.0 96 25	M 1.3 97 16	G 127 M 21	SANDY-VALLEY TAOS EAST-ET	21054	2021	
25112 937027316	LIMPIE 22189 GOLDEN 25112		12.07	119	118	1.34 116	0.22 103	GM 650 117 35	G 19.3 M 112 31	-0.06 97	G 18.9 M 118 32	-0.02 97	G -12.4 M 110 31	G 5.8 M 89 31	G 108 M 33	PINE-TREE GOLDEN ET	22189	2022	
25113 937027324	LIMPIE 23077 ZAPPA 25113		11.81	111	111	0.96 112	-0.37 96	M 525 114 36	M 8.6 105 32	-0.11 94	M 16.2 116 33	-0.01 98	M -4.9 104 27	M 5.1 90 20	M 103 23	BADGER S-S-I ZAPPA ET	23077	2023	
25114 937027332	LIMPIE 20011 CALLEN 25114		10.38	116	111	0.89 111	0.64 108	M -80 98 30	M 22.0 113 26	0.24 113	M 5.4 105 27	0.08 111	M -9.9 108 27	M 6.0 88 21	M 124 19	DENOVO 3409 CALLEN-ET	20011	2020	
25115 937042943	LIMPIE 22214 ZAPPA 25115		10.96	121	119	1.51 118	-0.08 99	GM 769 120 43	G 13.3 M 108 40	-0.15 92	G 29.9 M 129 41	0.04 106	G -4.5 M 104 38	M 1.6 97 36	M 113 36	BADGER S-S-I ZAPPA ET	22214	2022	
25117 937038941	LIMPIE 23125 ZAPPA 25117		12.61	117	120	1.53 118	0.13 102	M 892 123 35	M 15.0 109 32	-0.18 90	M 29.8 129 33	0.00 100	M -8.8 107 25	M 10.6 79 20	M 102 22	BADGER S-S-I ZAPPA ET	23125	2023	
25118 937038958	LIMPIE 23050 ZAPPA 25118		11.64	113	113	1.04 113	0.11 101	M 506 113 36	M 10.6 106 33	-0.09 95	M 20.1 120 34	0.03 104	M -9.4 107 28	M 2.8 95 22	M 98 25	BADGER S-S-I ZAPPA ET	23050	2023	
25120 937038966	LIMPIE 23037 GOLDEN 25120		13.19	115	115	1.25 115	0.82 110	GM 16 100 28	G 24.9 M 115 23	0.24 113	G 14.8 M 114 25	0.14 120	M 1.8 99 20	G 4.8 M 91 17	G 112 M 21	PINE-TREE GOLDEN ET	23037	2023	
25121 937038974	LIMPIE 233214 MAASTRICHT 25		8.66	116	108	0.93 111	-1.15 86	GM 14 100 3	G 12.8 M 108 1	0.12 106	G 6.2 M 106 1	0.06 109	G -18.0 M 114 1	G 1.6 M 97 1	G 123 M 1	PROGENESIS MAASTRICHT			
25122 937038982	LIMPIE 233220 MATRIARCH 251		31.60	102	99	-0.22 97	1.09 113	M -503 87 32	M 11.0 107 29	0.31 116	M -12.9 88 29	0.04 106	M -13.1 110 24	M -4.0 108 20	M 97 22	NO-FLA MATRIARCH	233220	2023	
25123 937038990	LIMPIE 23065 ZAPPA 25123		11.49	113	115	1.17 114	0.33 104	M 493 113 36	M 16.6 110 32	-0.03 98	M 17.8 117 33	0.01 101	M -7.1 106 27	M 2.3 96 22	M 95 25	BADGER S-S-I ZAPPA ET	23065	2023	
25124 937039006	LIMPIE 23054 ZAPPA 25124		10.86	119	121	1.66 120	0.06 101	M 746 119 36	M 20.7 113 33	-0.08 96	M 26.0 125 34	0.01 101	M -4.1 103 28	M 3.1 94 23	M 98 25	BADGER S-S-I ZAPPA ET	23054	2023	
25125 937039014	LIMPIE 22019 CALLEN 25125		11.40	123	118	1.25 115	1.57 119	M 151 104 29	M 32.0 119 26	0.24 113	M 10.8 111 26	0.05 107	M -16.1 113 27	M 5.2 90 23	M 122 20	DENOVO 3409 CALLEN-ET	22019	2022	
25126 937039022	LIMPIE 21379 EAST 25126		9.77	116	112	0.91 111	0.21 103	M 435 111 28	M 13.3 108 24	-0.04 98	M 13.4 113 25	-0.01 98	M 0.8 99 24	M 2.5 95 16	G 126 M 20	SANDY-VALLEY TAOS EAST-ET	21379	2021	
25127 937039030	LIMPIE 23027 GOLDEN 25127		14.01	110	108	0.74 109	0.00 100	GM 61 102 28	G 8.0 M 105 23	0.05 103	G 14.1 M 114 25	0.11 116	M -3.7 103 19	G 4.5 M 91 16	G 115 M 19	PINE-TREE GOLDEN ET	23027	2023	
25128 937039048	LIMPIE 23110 GOLDEN 25128		12.61	119	117	1.45 117	0.18 102	GM 95 102 28	G 26.1 M 116 23	0.21 111	G 15.0 M 115 25	0.11 116	M -5.9 105 21	G 4.7 M 91 16	G 115 M 21	PINE-TREE GOLDEN ET	23110	2023	
25132 937039089	LIMPIE 22101 CALLEN 25132		10.84	124	120	1.42 117	1.25 115	M 324 108 29	M 26.7 116 26	0.12 106	M 20.2 120 27	0.09 113	M -24.9 120 27	M 5.9 89 22	M 114 20	DENOVO 3409 CALLEN-ET	22101	2022	
25133 937039097	LIMPIE 20562 GOLDEN 25133		10.93	125	121	1.64 120	0.58 107	GM 580 115 29	G 24.4 M 115 24	0.01 100	G 25.2 M 125 25	0.05 107	M -4.7 104 21	G 0.8 M 98 19	G 122 M 22	PINE-TREE GOLDEN ET	20562	2020	

Verse

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Vers			% In- telling	Seleksie Indekse				Teelwaardes (EBV)										Stamboom		
TelerNr RekNr	Ouer Verifikasie	Naam		LMI	Prod	Doelt	Gewig	Melk Ind B	BVet Ind B	BVet% Ind	Prot Ind B	Prot% Ind	Somaties Ind B	Kalfint Ind B	KLewe B	Vader		Moeder	GebJr	
Rasgemiddeld:			8.73	105	104	0.37	-0.15	26	5.2	0.04	4.1	0.03	102	-0.8	103					
25135 937039113	LIMPIE 23046 ZAPPA 25135	11.19	114	117	1.34 116	-0.18 98	M 878 123 36	M 8.2 105 33	-0.23 88	M 29.4 129 34	0.00 100	M -3.7 103 28	M 3.8 93 22	M 97 25	BADGER S-S-I ZAPPA ET		23046	2023		
25136 937039121	LIMPIE 22199 EAST 25136	10.17	120	114	0.93 111	0.97 112	GM565 115 35	G 12.2 107 32	-0.09 95	G 20.0 120 32	0.01 101	G -1.6 101 35	M -2.6 105 30	G 127 103 33	SANDY-VALLEY TAOS EAST-ET		22199	2022		
25138 937039147	LIMPIE 20072 CAPRI 22049	12.71	120	125	1.83 122	0.91 111	GM808 121 28	G 22.5 114 23	-0.09 95	G 35.6 135 25	0.08 111	M 2.1 98 20	G 11.0 79 17	G 107 M 20	PINE-TREE GOLDEN ET		22049	2022		
25139 937039154	LIMPIE 20038 BOLIVIA 22173	10.43	122	121	1.68 120	-0.20 98	M 665 117 28	M 23.2 114 24	-0.03 98	M 22.5 122 25	0.00 100	M 7.5 94 24	M 3.7 93 16	G 125 M 20	SANDY-VALLEY TAOS EAST-ET		22173	2022		
25140 937039162	LIMPIE 20318 FOXCATCHER 222	11.26	116	120	1.47 118	0.97 112	GM676 118 42	G 19.6 112 40	-0.07 96	G 27.6 127 40	0.04 106	G -7.0 106 37	M 6.9 87 35	M 94 36	BADGER S-S-I ZAPPA ET		22240	2022		
25142 937039188	LIMPIE 17137 SHIEK 22167	10.51	112	110	0.87 110	-0.20 98	GM359 109 29	G 8.5 105 23	-0.05 97	G 15.3 115 26	0.03 104	M -0.1 100 21	G 1.5 97 17	G 115 M 21	PINE-TREE GOLDEN ET		22167	2022		
25143 937039196	LIMPIE 21046 MOSCOW 23026	13.31	122	120	1.64 120	0.37 104	GM446 112 28	G 27.9 117 23	0.09 105	G 19.3 119 25	0.04 106	M -2.6 102 20	G 7.0 86 16	G 120 M 20	PINE-TREE GOLDEN ET		23026	2023		
25144 937039204	LIMPIE 20179 DAVOS 22138	11.24	127	126	2.11 125	0.12 101	GM783 120 29	G 29.6 118 24	-0.02 99	G 30.3 129 26	0.04 106	M -0.7 101 22	G 4.6 91 19	G 118 M 22	PINE-TREE GOLDEN ET		22138	2022		
25145 937039212	LIMPIE 21103 MOSCOW 23061	13.69	121	117	1.38 117	0.37 104	GM435 111 28	G 19.3 112 23	0.02 101	G 22.1 122 25	0.07 110	M -5.9 105 20	G 3.7 93 16	G 123 M 20	PINE-TREE GOLDEN ET		23061	2023		
25146 937039220	LIMPIE 20050 FOXCATCHER 220	10.16	129	124	1.96 124	-0.13 98	M 910 124 28	M 22.9 114 24	-0.12 94	M 31.5 131 25	0.01 101	M -3.8 103 25	M 2.1 96 17	G 130 M 21	SANDY-VALLEY TAOS EAST-ET		22014	2022		
25147 937039238	LIMPIE 19588 25147	10.48	116	118	1.42 117	0.15 102	M 578 115 37	M 21.7 113 33	-0.01 99	M 18.3 118 34	-0.01 98	M -10.7 108 28	M 8.5 84 23	M 101 24	BADGER S-S-I ZAPPA ET		19588	2019		
25148 937039246	LIMPIE 20057 DAVOS 23040	12.53	111	113	0.96 112	0.47 106	GM399 110 28	G 11.5 107 23	-0.04 98	G 18.9 118 25	0.05 107	M 3.2 98 21	G 6.6 87 18	G 110 M 22	PINE-TREE GOLDEN ET		23040	2023		
25149 937039253	LIMPIE 19362 DAVOS 21284	11.28	126	123	1.91 123	-0.19 98	M 530 114 28	M 30.4 118 24	0.08 104	M 21.3 121 25	0.03 104	M -3.7 103 25	M 3.4 93 16	G 121 M 21	SANDY-VALLEY TAOS EAST-ET		21284	2021		
25150 937039261	LIMPIE 20152 DAVOS 22134	10.68	109	104	0.51 106	-0.64 92	M 133 103 28	M 1.5 101 24	-0.04 98	M 9.6 109 25	0.05 107	M -1.4 101 25	M 2.1 96 17	G 120 M 22	SANDY-VALLEY TAOS EAST-ET		22134	2022		
25151 937039279	LIMPIE 19451 WHINO 21354	12.46	116	115	1.21 115	0.17 102	M 422 111 36	M 13.7 108 32	-0.03 98	M 21.9 121 33	0.07 110	M -11.8 109 27	M 3.1 94 21	M 103 23	BADGER S-S-I ZAPPA ET		21354	2021		
25152 937039287	LIMPIE 233210 25152	8.66	106	102	0.04 101	0.77 109	M -57 99 4	M 3.3 102 4	0.05 103	M 2.4 102 4	0.04 106	M -2.7 102 3	M 4.8 91 2	M 126 3	PINE-TREE-I PURSUIT					
25153 937039295	LIMPIE 17060 CAPRI 21503	11.43	114	116	1.13 114	0.60 107	M 876 123 36	M 5.2 103 33	-0.26 86	M 32.1 131 34	0.03 104	M -11.9 109 27	M 4.9 90 21	M 95 23	BADGER S-S-I ZAPPA ET		21503	2021		
25156 937039329	LIMPIE 18086 GOLDEN SEX 251	10.29	113	108	0.36 104	1.72 121	GM174 105 29	G 5.1 103 23	-0.02 99	G 16.7 116 26	0.10 114	M -4.2 103 21	G 3.5 93 18	G 128 M 20	PINE-TREE GOLDEN ET		18086	2018		
25157 937039337	LIMPIE 19413 EAST SEX 25157	9.08	117	112	1.19 114	-1.20 86	M 389 110 29	M 10.5 106 25	-0.05 97	M 16.5 116 25	0.03 104	M 9.8 92 24	M 2.2 96 17	G 135 M 20	SANDY-VALLEY TAOS EAST-ET		19413	2019		
25159 937039345	LIMPIE 2515916209 MEGAMAN 2	11.68	119	117	1.53 118	-0.21 98	GM376 110 30	G 18.1 111 25	0.03 102	G 24.7 124 26	0.11 116	M -3.6 103 22	G 6.1 88 19	G 117 M 22	PINE-TREE GOLDEN ET		20111	2020		

Verse

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Vers				Seleksie Indekse				Teelwaardes (EBV)								Stamboom		
TelerNr RekNr	Ouer Verifikasie	Naam	% In- telling	LMI	Prod	Doelt	Gewig	Melk Ind B	BVet Ind B	BVet% Ind	Prot Ind B	Prot% Ind	Somaties Ind B	Kalfint Ind B	KLewe B	Vader	Moeder	GebJr
Rasgemiddeld:			8.73	105	104	0.37	-0.15	26	5.2	0.04	4.1	0.03	102	-0.8	103			
25160 937039352	LIMPIE 2516021135 DERRINGER		13.33	116	116	1.36 116	-0.08 99	GM374 110 28	G 19.2 M 112 23	0.04 102	G 18.3 M 118 25	0.05 107	M -2.9 G 4.4 M 91 16	G 110 M 21		PINE-TREE GOLDEN ET	23105	2023
25162 937039378	LIMPIE 2516218026 COLLUDE 2		10.29	125	127	2.06 125	0.44 105	M 1032 127 37	M 24.9 M 115 33	-0.14 92	M 36.3 M 135 34	0.02 103	M -7.4 M 27 M 85 22	M 7.5 M 24	M 103	BADGER S-S-I ZAPPA ET	20050	2020
25163 937039386	LIMPIE 25163		9.91	119	120	1.68 120	0.26 103	GM240 106 29	G 28.8 M 117 23	0.17 109	G 20.0 M 119 25	0.11 116	M 10.7 G 20 M 93 17	G 3.3 M 20	M 115 M 20	PINE-TREE GOLDEN ET	18012	2018
25166 937039410	LIMPIE 2516614277 COLLUDE 2		9.35	123	125	1.83 122	0.15 102	M 1160 130 37	M 20.2 M 112 33	-0.22 88	M 32.1 M 131 34	-0.06 91	M -12.7 M 28 M 89 22	M 5.7 M 24	M 100	BADGER S-S-I ZAPPA ET	20077	2020
25167 937039436	LIMPIE 19002 DAVOS 22201		11.17	121	119	1.47 118	0.67 108	GM500 113 43	G 25.1 M 115 40	0.04 102	G 19.0 M 119 41	0.02 103	G -1.6 M 38 M 98 36	M 0.9 M 36	M 114 M 36	BADGER S-S-I ZAPPA ET	22201	2022
25168 937039444	LIMPIE 18119 HOWLER 21504		10.17	114	110	0.96 112	-0.63 93	M 369 110 27	M 6.5 M 104 23	-0.08 96	M 17.9 M 117 24	0.05 107	M 1.1 M 22 M 100 14	M -0.3 M 30	G 120 M 18	SANDY-VALLEY TAOS EAST-ET	21504	2021
25169 937039451	LIMPIE 20327 CAPRI 22260		10.59	127	122	1.57 119	0.65 108	GM864 122 34	G 20.7 M 113 32	-0.12 94	M 27.4 M 127 32	-0.01 98	G -2.2 M 35 M 97 30	M 1.5 M 30	G 131 M 33	SANDY-VALLEY TAOS EAST-ET	22260	2022
25170 937039469	LIMPIE 20580 HARRINGTON 231		11.92	118	120	1.68 120	0.14 102	M 548 114 32	M 17.8 M 111 28	-0.04 98	M 32.1 M 131 28	0.12 117	M -7.4 M 24 M 86 20	M 7.3 M 20	M 102	BADGER S-S-I ZAPPA ET	23115	2023
25171 937039477	LIMPIE 18155 SHIEK 22071 25		11.61	122	125	2.02 124	-0.40 95	M 935 124 36	M 25.7 M 116 33	-0.10 95	M 28.1 M 127 33	-0.03 96	M -2.6 M 27 M 89 22	M 5.6 M 24	M 102	BADGER S-S-I ZAPPA ET	22071	2022
25172 937039485	LIMPIE 21167 BOLD 23144 251		11.49	115	113	1.19 114	-0.37 96	M 372 110 35	M 12.9 M 108 32	-0.02 99	M 18.7 M 118 33	0.06 109	M -5.6 M 26 M 99 20	M 0.7 M 20	M 105 M 23	BADGER S-S-I ZAPPA ET	23144	2023
25175 937039493	LIMPIE 19002 DEVINE 21032		11.54	117	118	1.25 115	1.11 113	M 655 117 37	M 18.6 M 111 33	-0.07 96	M 22.8 M 122 34	0.01 101	M -5.2 M 27 M 87 22	M 6.5 M 22	M 109	BADGER S-S-I ZAPPA ET	21032	2021
25176 937039501	LIMPIE 25176		9.35	115	111	1.04 113	-0.70 92	M 493 113 29	M 5.8 M 104 25	-0.13 93	M 20.6 M 120 26	0.04 106	M 9.6 M 25 M 88 17	M 6.1 M 17	G 135 M 21	SANDY-VALLEY TAOS EAST-ET	18543	2018
25177 937039519	LIMPIE 25177		9.35	115	111	1.04 113	-0.70 92	M 493 113 29	M 5.8 M 104 25	-0.13 93	M 20.6 M 120 26	0.04 106	M 9.6 M 25 M 88 17	M 6.1 M 17	G 135 M 21	SANDY-VALLEY TAOS EAST-ET	18543	2018
25178 937039527	LIMPIE 18183 VICTORY 20039		11.13	108	107	0.49 106	0.57 107	M 207 105 38	M 4.2 M 103 35	-0.04 98	M 13.9 M 114 36	0.06 109	M -4.3 M 29 M 103 23	M -0.1 M 25	M 104	WELCOME-TEL TAOS HAYK-ET	20039	2020
25179 937039535	LIMPIE 17151 FOXCATCHER 222		10.68	118	119	1.66 120	-0.37 96	GM495 113 42	G 24.3 M 115 39	0.04 102	G 19.8 M 119 40	0.03 104	G -2.7 M 37 M 94 35	M 3.0 M 35	M 102	BADGER S-S-I ZAPPA ET	22219	2022
25180 937039543	LIMPIE 17240 HOWLER 22238 2		10.44	115	119	1.25 115	1.01 112	GM809 121 42	G 12.8 M 108 40	-0.17 91	G 29.4 M 129 40	0.02 103	G 0.1 M 37 M 87 35	M 6.8 M 35	M 104	BADGER S-S-I ZAPPA ET	22238	2022
25182 937039568	LIMPIE 20224 FOXCATCHER 221		10.62	120	119	1.53 118	-0.16 98	M 1000 126 35	M 10.4 M 106 32	-0.26 86	M 32.7 M 132 33	-0.01 98	M -4.7 M 28 M 93 23	M 3.8 M 23	M 108	BADGER S-S-I ZAPPA ET	22140	2022
25183 937039576	LIMPIE 21131 DERRINGER 2309		13.37	119	122	1.85 122	-0.33 96	M 613 116 36	M 25.6 M 115 32	0.01 100	M 24.1 M 123 33	0.03 104	M -4.0 M 27 M 92 20	M 4.3 M 24	M 97	BADGER S-S-I ZAPPA ET	23092	2023
25184 937039584	LIMPIE 18113 FOXCATCHER 210		10.02	124	123	1.55 119	0.98 112	M 934 124 37	M 20.7 M 113 33	-0.15 92	M 28.5 M 128 34	-0.02 97	M -9.9 M 28 M 96 23	M 2.2 M 25	M 112	BADGER S-S-I ZAPPA ET	21018	2021
25186 937039600	LIMPIE		9.59	117	116	1.36 116	-0.18 98	M 614 116 37	M 13.4 M 108 33	-0.10 95	M 24.7 M 124 34	0.04 106	M -8.2 M 27 M 94 22	M 2.8 M 24	M 104	BADGER S-S-I ZAPPA ET	19567	2019

Verse

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Vers				Seleksie Indekse				Teelwaardes (EBV)										Stamboom		
TelerNr RekNr	Ouer Verifikasie	Naam	% In- teling	LMI	Prod	Doelt	Gewig	Melk Ind B	BVet Ind B	BVet% Ind	Prot Ind B	Prot% Ind	Somaties Ind B	Kalfint Ind B	KLewe B	Vader	Moeder	GebJr		
Rasgemiddeld:			8.73	105	104	0.37	-0.15	26	5.2	0.04	4.1	0.03	102	-0.8	103					
25188 937039626	LIMPIE 19207 SPYKER 21175 2		10.80	122	126	1.98 124	0.19 102	M 946 125 37	M 27.3 117 33	-0.09 95	M 29.1 128 34	-0.02 97	M 1.9 99 28	M 4.5 91 22	M 102 24	BADGER S-S-I ZAPPA ET	21175	2021		
25189 937039634	LIMPIE 20091 BOLIVIA 22119		10.09	114	115	1.15 114	0.39 105	M 491 113 36	M 14.7 109 32	-0.05 97	M 20.4 120 33	0.04 106	M -4.8 104 27	M 1.8 96 22	M 100 24	BADGER S-S-I ZAPPA ET	22119	2022		
25191 937039659	LIMPIE 16066 HARRINGTON 230		11.65	121	122	1.70 120	0.50 106	M 726 119 35	M 23.8 114 32	-0.05 97	M 26.6 126 33	0.02 103	M -10.4 108 26	M 5.8 89 19	M 103 22	BADGER S-S-I ZAPPA ET	23068	2023		
25192 937039667	LIMPIE DREAMWEAVER 16445 25		9.33	121	115	1.19 114	-0.11 99	M 754 120 29	M 10.1 106 25	-0.18 90	M 22.9 122 26	-0.02 97	M 1.5 99 26	M 3.3 94 18	G 138 22	SANDY-VALLEY TAOS EAST-ET	16445	2016		
25194 937039683	LIMPIE 19569 BOLIVIA 21498		11.03	104	106	0.40 105	0.28 103	M 422 111 36	M 1.2 101 33	-0.14 92	M 12.1 112 34	-0.02 97	M 2.5 98 27	M 3.8 92 22	M 100 24	BADGER S-S-I ZAPPA ET	21498	2021		
25195 937039691	LIMPIE DREAMWEAVER 16445 25		9.33	121	115	1.19 114	-0.11 99	M 754 120 29	M 10.1 106 25	-0.18 90	M 22.9 122 26	-0.02 97	M 1.5 99 26	M 3.3 94 18	G 138 22	SANDY-VALLEY TAOS EAST-ET	16445	2016		
25196 937039709	LIMPIE 20210 DERRINGER 2315		10.56	124	119	1.76 121	-0.80 90	M 294 108 28	M 25.9 116 24	0.13 107	M 19.0 118 25	0.08 111	M -1.7 101 24	M 0.7 99 14	G 126 21	SANDY-VALLEY TAOS EAST-ET	23154	2023		
25197 937039717	LIMPIE 19536 DERRINGER 2311		11.34	121	117	1.57 119	-0.96 88	M 544 114 28	M 20.7 113 24	-0.01 99	M 17.0 117 25	-0.01 98	M -3.7 103 24	M 5.1 90 14	G 123 21	SANDY-VALLEY TAOS EAST-ET	23116	2023		
25199 937039733	LIMPIE 19244 HAWKEYE 23137		11.15	114	112	1.00 112	-0.31 96	M 585 115 28	M 6.6 104 24	-0.15 92	M 20.3 120 25	0.01 101	M 2.9 98 24	M 2.5 95 15	G 120 20	SANDY-VALLEY TAOS EAST-ET	23137	2023		
25200 937039741	LIMPIE 19223 SPYKER 22269 2		11.15	112	108	0.59 107	0.36 104	GM 215 106 43	G 8.3 105 42	0.00 100	G 10.9 111 43	0.03 104	G -13.2 110 39	M -4.2 108 36	M 106 37	WELCOME-TEL TAOS HAYK-ET	22269	2022		
25201 937039758	LIMPIE 18307 DAVOS 22263 25		10.24	116	116	1.49 118	-0.69 92	GM 417 111 43	G 18.0 111 40	0.01 100	G 20.2 120 41	0.06 109	G 0.1 100 37	M 0.9 98 35	M 104 36	BADGER S-S-I ZAPPA ET	22263	2022		
25202 937039766	LIMPIE 20398 DAVOS 22317 25		11.38	106	105	0.25 103	0.87 110	M 169 104 37	M -0.6 100 35	-0.07 96	M 14.1 114 36	0.08 111	M -7.7 106 30	M -5.8 111 24	M 95 25	WELCOME-TEL TAOS HAYK-ET	22317	2022		
25203 937039774	LIMPIE 19302 WESTON 23193 2		12.41	125	111	1.30 116	-1.07 87	GM 175 95 28	G 20.6 112 23	0.26 114	G 9.4 109 25	0.14 120	G -20.0 116 24	G -5.9 111 14	G 133 20	PINE-TREE ORGANIC ET	23193	2023		
25206 937039808	LIMPIE 20147 DERRINGER 2314		11.21	123	121	1.96 124	-1.08 87	M 584 115 28	M 26.4 116 24	0.03 102	M 21.3 121 25	0.02 103	M 0.0 100 24	M 5.6 89 15	G 118 21	SANDY-VALLEY TAOS EAST-ET	23143	2023		
25207 937039816	LIMPIE 21267 MOSCOW 23191 2		11.03	120	113	1.27 115	-0.96 89	M 271 107 26	M 14.5 109 25	0.03 102	M 16.1 116 25	0.06 109	M -9.6 108 23	M -8.4 116 14	M 114 20	DENOVO 80250 HUMBOLT ET	23196	2023		
25208 937039824	LIMPIE 19247 DAVOS 22257 25		10.71	106	101	0.08 101	0.27 103	GM 117 97 43	G -0.3 100 42	0.04 102	G 4.9 105 43	0.08 111	G -9.4 107 39	M -9.9 119 36	M 104 37	WELCOME-TEL TAOS HAYK-ET	22257	2022		
25209 937039832	LIMPIE 21056 BOLD 23134 252		12.49	127	111	1.04 113	-0.49 94	GM 210 105 28	G 16.2 110 23	0.07 104	G 9.5 109 25	0.02 103	G -26.3 121 24	G -8.0 115 14	G 139 20	PINE-TREE ORGANIC ET	23134	2023		
25210 937067437	LIMPIE 22067 ZAPPA 25210		10.16	121	121	1.64 120	0.18 102	M 824 121 36	M 19.5 112 33	-0.12 94	M 27.8 127 34	0.00 100	M -5.9 105 28	M 1.9 96 23	M 103 25	BADGER S-S-I ZAPPA ET	22067	2022		
25212 937067445	LIMPIE 22271 HAYK 25212		10.54	118	115	1.17 114	0.76 109	M 19 100 37	M 22.7 114 34	0.20 111	M 14.9 115 35	0.13 119	M -15.4 112 29	M -5.0 109 23	M 99 24	WELCOME-TEL TAOS HAYK-ET	22271	2022		
25213 937067536	LIMPIE 23210 ORGANIC 25213		11.03	134	117	1.66 120	-0.95 89	GM 112 103 28	G 27.7 117 23	0.21 111	G 12.6 112 25	0.08 111	G -33.4 126 25	G -7.3 114 15	G 137 21	PINE-TREE ORGANIC ET	23210	2023		

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Vers			Seleksie Indekse				Teelwaardes (EBV)										Stamboom		
TelerNr RekNr	Ouer Verifikasie	Naam	% In- telling	LMI	Prod	Doelt	Gewig	Melk Ind B	BVet Ind B	BVet% Ind	Prot Ind B	Prot% Ind	Somaties Ind B	Kalfint Ind B	KLewe B	Vader	Moeder	GebJr	
Rasgemiddeld:			8.73	105	104	0.37	-0.15	26	5.2	0.04	4.1	0.03	102	-0.8	103				
25214 937067452	LIMPIE 23163 HAYK 25214		12.13	100	98	-0.24 97	0.36 104	M 38 101 36	M-10.3 94 34	-0.11 94	M 7.4 107 35	0.06 109	M -15.2 112 28	M -3.6 107 21	M 92 24	WELCOME-TEL TAOS HAYK-ET	23163	2023	
25215 937067460	LIMPIE 21004 HAYK 25215		10.70	115	110	0.74 109	0.63 108	M 351 109 37	M 7.2 104 34	-0.06 97	M 18.7 118 35	0.06 109	M -20.3 116 29	M -1.3 102 23	M 104 24	WELCOME-TEL TAOS HAYK-ET	21004	2021	
25216 937067478	LIMPIE 22273 ZAPPA 25216		11.86	125	125	2.06 125	-0.43 95	GM829 122 43	G 26.2 116 40	-0.06 97	G 28.9 128 41	0.01 101	G -7.5 106 38	M 4.3 92 36	M 110 37	BADGER S-S-I ZAPPA ET	22273	2022	
25217 937067486	LIMPIE 23130 EAST 25217		12.08	117	113	1.13 114	-0.33 96	M 463 112 27	M 12.1 107 23	-0.06 97	M 18.1 118 24	0.02 103	M -0.5 100 22	M 1.6 97 14	G 123 19	SANDY-VALLEY TAOS EAST-ET	23130	2023	
25219 937067494	LIMPIE 21154 ORGANIC 25219		12.16	127	112	1.04 113	-0.12 99	GM346 109 28	G 13.3 108 23	-0.01 99	G 15.4 115 25	0.03 104	G -25.9 120 25	G -6.0 111 16	G 135 21	PINE-TREE ORGANIC ET	21154	2021	
25220 937067502	LIMPIE 21194 ORGANIC 25220		13.29	131	116	1.55 119	-0.71 92	GM248 106 29	G 22.5 114 24	0.11 106	G 16.6 116 26	0.08 111	G -28.5 122 26	G -5.3 110 17	G 134 21	PINE-TREE ORGANIC ET	21194	2021	
25221 937067510	LIMPIE 22084 HAYK 25221		11.58	116	115	1.15 114	0.53 106	M 416 111 37	M 17.4 111 34	0.01 100	M 18.2 118 35	0.04 106	M -13.4 111 29	M 1.1 98 23	M 100 25	WELCOME-TEL TAOS HAYK-ET	22084	2022	
25222 937067528	LIMPIE 20006 HAYK 25222		10.16	109	106	0.38 105	0.50 106	M 360 109 38	M -0.9 100 35	-0.14 92	M 15.6 115 36	0.03 104	M -8.4 107 29	M -1.5 103 23	M 109 24	WELCOME-TEL TAOS HAYK-ET	20006	2020	
25223 937067544	LIMPIE 16028 ERVING 20261		10.42	138	125	2.25 127	-0.83 90	GM483 113 29	G 36.2 122 24	0.15 108	G 21.1 121 26	0.04 106	G -21.8 117 25	G -0.9 102 17	G 140 21	PINE-TREE ORGANIC ET	20261	2020	
25224 937067551	LIMPIE 18160 VICTORY 20119		10.29	113	113	0.87 110	0.89 111	M 367 110 38	M 12.9 108 35	-0.02 99	M 17.0 117 36	0.04 106	M -6.8 105 29	M 2.2 96 23	M 103 25	WELCOME-TEL TAOS HAYK-ET	20119	2020	
25225 937067569	LIMPIE 15309 MEGAMAN 20166		9.19	129	125	2.25 127	-1.03 88	M 687 118 28	M 29.0 118 26	0.01 100	M 28.2 127 26	0.05 107	M -8.1 106 25	M -0.8 101 18	M 116 22	DENOVO 80250 HUMBOLT ET	20166	2020	
25227 937067577	LIMPIE 22222 ORGANIC 25227		11.35	121	104	0.87 110	-1.89 77	GM-97 97 35	G 3.9 102 31	0.07 104	G 10.9 111 32	0.13 119	G -26.6 121 36	G -8.8 117 30	G 132 34	PINE-TREE ORGANIC ET	22222	2022	
25228 937067676	LIMPIE 21130 HAYK 25228		12.20	109	107	0.57 107	0.33 104	M 158 104 38	M 3.4 102 35	-0.03 98	M 16.3 116 36	0.10 114	M -7.6 106 29	M -3.6 107 23	M 100 25	WELCOME-TEL TAOS HAYK-ET	21130	2021	
25229 937067684	LIMPIE 21086 HAYK 25229		10.67	106	102	0.06 101	0.70 108	M 65 102 38	M -2.5 99 35	-0.05 97	M 9.9 110 36	0.07 110	M -6.0 105 29	M -4.9 109 23	M 106 25	WELCOME-TEL TAOS HAYK-ET	21086	2021	
25230 937067692	LIMPIE 23104 HAYK 25230		14.19	108	104	0.19 102	0.76 109	M 130 103 36	M 0.1 100 34	-0.05 97	M 10.9 111 35	0.06 109	M -16.3 113 28	M -3.0 106 22	M 103 23	WELCOME-TEL TAOS HAYK-ET	23104	2023	
25231 937067700	LIMPIE 21001 ORGANIC 25231		10.82	134	116	1.53 118	-0.66 92	GM202 105 29	G 26.2 116 23	0.17 109	G 11.6 111 25	0.04 106	G -30.8 124 25	G -8.5 116 16	G 141 20	PINE-TREE ORGANIC ET	21001	2021	
25233 937045680	LIMPIE 20070 HAYK 25233		10.63	103	97	-0.41 95	1.30 116	M -188 95 37	M -5.8 97 34	0.02 101	M 3.4 103 35	0.09 113	M -20.7 116 29	M -5.9 111 23	M 99 25	WELCOME-TEL TAOS HAYK-ET	20070	2020	
25235 937045706	LIMPIE 224171 ORGANIC 25234		8.66	117	102	0.51 106	-1.09 87	GM306 92 1	G 7.5 105 1	0.19 110	G 0.5 101 1	0.10 114	G -22.5 118 1	G -4.9 109 1	G 137 1	PINE-TREE ORGANIC ET			
25236 937045714	LIMPIE 22291 ORGANIC 25236		11.39	123	103	0.47 106	-0.71 92	GM107 97 35	G 2.2 101 31	0.06 103	G 8.2 108 32	0.11 116	G -26.4 121 35	G -11.2 122 30	G 148 33	PINE-TREE ORGANIC ET	22291	2022	
25237 937045722	LIMPIE 19341 HUMBOLT 25237		10.06	119	114	1.40 117	-0.94 89	M 187 105 28	M 20.6 112 25	0.12 106	M 12.8 113 26	0.06 109	M 3.8 97 24	M -6.1 112 18	M 119 21	DENOVO 80250 HUMBOLT ET	19341	2019	

Verse

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Vers				Seleksie Indekse				Teelwaardes (EBV)										Stamboom		
TelerNr RekNr	Ouer Verifikasie	Naam	% In- telling	LMI	Prod	Doelt	Gewig	Melk Ind B	BVet Ind B	BVet% Ind	Prot Ind B	Prot% Ind	Somaties Ind B	Kalfint Ind B	KLewe B	Vader	Moeder	GebJr		
Rasgemiddeld:			8.73	105	104	0.37	-0.15	26	5.2	0.04	4.1	0.03	102	-0.8	103					
25238 937045730	LIMPIE 20109 HUMBOLT 25238		12.20	121	116	1.34 116	-0.09 99	M 494 113 27	M 14.1 109 25	-0.05 97	M 24.2 124 26	0.07 110	M -5.2 104 24	M -4.0 108 17	M 117 21	DENOVO 80250 HUMBOLT ET	20109	2020		
25239 937045748	LIMPIE 23177 HAYK 23239		12.17	108	106	0.30 104	0.95 111	M 307 108 36	M 0.7 101 33	-0.11 94	M 14.4 114 35	0.04 106	M -10.6 108 27	M -3.7 107 21	M 98 22	WELCOME-TEL TAOS HAYK-ET	23177	2023		
25240 937045755	LIMPIE 22175 OURO 25240		12.33	120	116	1.13 114	0.65 108	GM569 115 27	G 13.3 108 23	-0.09 95	G 22.8 122 25	0.03 104	G -11.3 109 23	G -0.2 100 15	G 115 19	PINE-TREE OURO-ET	22175	2022		
25241 937045763	224314 OURO 25241		8.19	111	104	0.19 102	0.93 111	GM172 104 24	G -1.7 99 19	-0.08 96	G 13.9 114 22	0.08 111	G -0.9 101 20	G -4.8 109 13	G 125 16	PINE-TREE OURO-ET	224314	2022		
25242 937045771	LIMPIE 22068 OURO 25242		10.87	117	113	0.72 109	1.15 114	GM736 119 27	G 6.4 104 23	-0.20 89	G 20.7 120 25	-0.03 96	G -10.6 108 25	G -0.4 101 17	G 116 21	PINE-TREE OURO-ET	22068	2022		
25243 937045789	LIMPIE 21219 HAYK 25243		10.87	104	102	0.12 102	0.63 108	M -255 93 38	M 3.9 102 35	0.14 107	M 4.1 104 36	0.12 117	M -12.5 110 29	M -2.6 105 22	M 99 24	WELCOME-TEL TAOS HAYK-ET	21219	2021		
25244 937045797	LIMPIE 23160 HUMBOLT 25244		11.37	125	120	1.91 123	-1.12 87	M 386 110 26	M 27.8 117 24	0.11 106	M 18.7 118 25	0.05 107	M -6.9 105 23	M -5.4 110 16	M 110 21	DENOVO 80250 HUMBOLT ET	23160	2023		
25245 937045805	LIMPIE 18102 OURO 25245		9.36	116	109	0.42 105	1.67 120	GM270 107 28	G 9.5 106 23	-0.01 99	G 12.5 112 26	0.03 104	G -5.0 104 24	G -3.0 106 16	G 127 19	PINE-TREE OURO-ET	18102	2018		
25246 937045813	LIMPIE 22095 ORGANIC 25246		10.17	133	115	1.45 117	-0.49 94	GM 92 102 28	G 18.3 111 24	0.14 107	G 20.4 120 25	0.16 123	G -30.8 124 26	G -9.0 117 17	G 142 22	PINE-TREE ORGANIC ET	22095	2022		
25247 937045821	LIMPIE 224032 HAYK 25247		8.66	95	92	-0.62 93	0.20 102	M -320 92 22	M -11.8 93 20	0.01 100	M -3.6 97 21	0.07 110	M -9.4 107 15	M -2.3 104 1	M 99 10	WELCOME-TEL TAOS HAYK-ET				
25248 937045839	LIMPIE 22275 HUMBOLT 25248		12.44	124	120	1.83 122	-0.46 95	GM439 111 33	G 24.9 115 33	0.07 104	G 23.9 123 33	0.08 111	G -6.5 105 34	M -5.9 111 31	M 108 33	DENOVO 80250 HUMBOLT ET	22275	2022		
25250 937045854	LIMPIE 20192 HAYK 25250		10.38	102	95	-0.45 95	0.34 104	M -165 96 38	M -12.8 92 35	-0.06 97	M 4.0 104 36	0.09 113	M -6.7 105 29	M -10.6 120 24	M 112 25	WELCOME-TEL TAOS HAYK-ET	20192	2020		
25251 937045862	LIMPIE 21016 HUMBOLT 25251		10.99	131	120	1.83 122	-1.10 87	M 650 117 27	M 19.7 112 25	-0.06 97	M 25.8 125 26	0.04 106	M -24.2 119 24	M -8.5 116 17	M 121 20	DENOVO 80250 HUMBOLT ET	21016	2021		
25252 937045870	LIMPIE 23182 HUMBULT 25252		11.71	134	128	2.51 130	-0.79 91	M 626 116 26	M 37.1 122 25	0.10 105	M 28.3 128 25	0.07 110	M -13.9 111 24	M -5.0 110 16	M 115 21	DENOVO 80250 HUMBOLT ET	23182	2023		
25253 937046209	LIMPIE 23191 HUMBOLT 25253		12.18	124	119	1.66 120	0.03 100	M 355 109 26	M 23.9 115 25	0.09 105	M 23.0 122 25	0.10 114	M -6.4 105 23	M -6.1 112 16	M 114 20	DENOVO 80250 HUMBOLT ET	23191	2023		
25255 937045896	LIMPIE 21214 HUMBOLT 25255		10.04	110	100	0.25 103	-0.88 89	M -260 93 28	M 3.3 102 26	0.13 107	M -1.1 99 26	0.07 110	M -7.9 106 25	M -8.7 117 19	M 123 22	DENOVO 80250 HUMBOLT ET	21214	2021		
25257 937045912	LIMPIE 19178 HAYK 25257		10.53	114	113	0.81 110	1.24 115	M 386 110 38	M 12.0 107 35	-0.03 98	M 18.5 118 36	0.05 107	M -9.9 108 30	M -1.6 103 24	M 100 25	WELCOME-TEL TAOS HAYK-ET	19178	2019		
25258 937045920	LIMPIE 21190 HUMBOLT 25258		10.13	124	115	1.36 116	-0.69 92	M 528 114 27	M 14.0 109 25	-0.07 96	M 20.5 120 26	0.03 104	M -10.5 108 24	M -8.1 116 17	M 124 21	DENOVO 80250 HUMBOLT ET	21190	2021		
25259 937045938	LIMPIE 20567 OURO 25259		9.64	121	114	1.04 113	0.44 105	GM603 116 28	G 12.2 107 23	-0.11 94	G 19.6 119 25	0.00 100	G -13.6 111 24	G -0.8 101 17	G 122 20	PINE-TREE OURO-ET	20567	2020		
25260 937045946	LIMPIE 23184 OURO 25260		12.14	117	112	0.72 109	1.14 114	GM374 110 27	G 10.5 106 22	-0.04 98	G 16.9 117 24	0.04 106	G -11.5 109 22	G -3.1 106 15	G 117 17	PINE-TREE OURO-ET	23184	2023		

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GM = GMACE

Vers			Seleksie Indekse				Teelwaardes (EBV)										Stamboom		
TelerNr RekNr	Ouer Verifikasie	Naam	% In- telling	LMI	Prod	Doelt	Gewig	Melk Ind B	BVet Ind B	BVet% Ind	Prot Ind B	Prot% Ind	Somaties Ind B	Kalfint Ind B	KLewe B	Vader	Moeder	GebJr	
Rasgemiddeld:			8.73	105	104	0.37	-0.15	26	5.2	0.04	4.1	0.03	102	-0.8	103				
25261 937067726	LIMPIE 23200 HUMBOLT 25261	11.64	124	116	1.55 119	-0.57 93	M 202 105 26	M 24.4 115 25	0.15 108	M 15.4 115 25	0.08 111	M -15.0 112 24	M -6.4 112 16	M 114 21	DENOVO 80250 HUMBOLT ET	23200	2023		
25262 937045953	LIMPIE 23194 HUMBOLT 25262	12.22	118	110	1.04 113	-0.92 89	M 173 104 26	M 13.4 108 25	0.06 103	M 10.6 110 25	0.04 106	M -6.0 105 23	M -7.2 114 15	M 119 20	DENOVO 80250 HUMBOLT ET	23194	2023		
25263 937056109	LIMPIE 22306 HAYK 25263	13.73	104	100	-0.11 99	0.58 107	M 197 105 37	M -9.5 94 34	-0.16 91	M 11.9 112 36	0.05 107	M -10.8 109 28	M -3.7 107 22	M 105 23	WELCOME-TEL TAOS HAYK-ET	22306	2022		
25265 937056117	LIMPIE 21312 HAYK 25265	11.05	108	104	0.30 104	0.37 105	M 25 101 37	M 1.1 101 34	0.00 100	M 10.9 111 35	0.09 113	M -12.1 109 29	M -7.7 115 23	M 98 25	WELCOME-TEL TAOS HAYK-ET	21312	2021		
25266 937056489	LIMPIE 23244 OURO 25266	12.02	123	123	1.64 120	1.19 114	GM755 120 27	G 25.0 115 21	-0.05 97	G 27.7 127 24	0.02 103	G -6.6 105 22	G 1.3 97 14	G 108 19	PINE-TREE OURO-ET	23244	2023		
25267 937056208	LIMPIE 21291 HUMBOLT 25267	11.45	116	110	0.93 111	-0.57 93	M 329 109 27	M 7.7 105 25	-0.05 97	M 15.7 115 26	0.04 106	M -3.4 103 24	M -6.3 112 18	M 116 22	DENOVO 80250 HUMBOLT ET	21291	2021		
25269 937056505	LIMPIE 23142 OURO 25269	12.38	123	118	1.25 115	0.98 112	GM544 114 27	G 20.1 112 22	-0.02 99	G 20.7 120 25	0.02 103	G -12.7 110 23	G -3.2 106 15	G 115 20	PINE-TREE OURO-ET	23142	2023		
25271 937056224	LIMPIE 23236 HUMBOLT 25271	11.47	120	113	1.32 116	-1.11 87	M 132 103 26	M 19.0 112 25	0.13 107	M 11.3 111 25	0.06 109	M -6.1 105 23	M -5.6 111 16	M 121 20	DENOVO 80250 HUMBOLT ET	23236	2023		
25272 937056232	LIMPIE 23139 HUMBOLT 25272	11.04	126	120	1.89 123	-0.85 90	M 419 111 26	M 24.2 115 25	0.07 104	M 24.7 124 25	0.10 114	M -7.7 106 24	M -2.9 105 16	M 117 21	DENOVO 80250 HUMBOLT ET	23139	2023		
25273 937056414	LIMPIE 21235 ORGANIC 25273	12.48	130	107	0.76 109	-0.87 90	GM184 105 29	G 5.4 103 23	-0.02 99	G 11.6 111 25	0.05 107	G -42.3 133 25	G -10.1 119 17	G 149 21	PINE-TREE ORGANIC ET	21235	2021		
25276 937056430	LIMPIE 20067 ORGANIC 25276	9.41	123	109	1.02 112	-1.09 87	GM158 104 29	G 6.9 104 24	0.00 100	G 16.6 116 26	0.10 114	G -22.2 117 25	G -5.2 110 16	G 137 21	PINE-TREE ORGANIC ET	20067	2020		
25278 937056513	LIMPIE 23201 OURO 25278	12.22	119	110	0.64 108	0.85 110	GM242 106 27	G 10.8 107 22	0.01 100	G 11.9 112 25	0.03 104	G -9.8 108 23	G -6.3 112 15	G 128 20	PINE-TREE OURO-ET	23201	2023		
25279 937056521	LIMPIE 18580 OURO 25279	8.97	120	114	0.96 112	0.45 105	GM782 120 29	G 4.6 103 23	-0.23 88	G 26.0 125 25	0.00 100	G -12.4 110 24	G -3.3 106 16	G 117 20	PINE-TREE OURO-ET	18580	2018		
25282 937056539	LIMPIE 21050 OURO 25282	13.14	119	115	1.00 112	1.38 117	GM367 110 28	G 19.4 112 23	0.04 102	G 16.5 116 25	0.04 106	G -7.6 106 25	G -2.8 105 18	G 116 21	PINE-TREE OURO-ET	21050	2021		
25283 937056273	LIMPIE 20342 HAMBOLT 25283	10.41	122	113	1.21 115	-0.42 95	M 220 106 27	M 17.5 111 25	0.08 104	M 13.6 113 26	0.06 109	M -9.8 108 25	M -9.3 118 18	M 120 22	DENOVO 80250 HUMBOLT ET	20342	2020		
25284 937056281	LIMPIE 22287 HUMBOLT 25284	13.02	126	121	2.15 126	-1.67 80	M 309 108 27	M 29.6 118 25	0.16 108	M 20.4 120 26	0.09 113	M -10.6 108 23	M -3.2 106 16	M 110 20	DENOVO 80250 HUMBOLT ET	22287	2022		
25285 937056299	LIMPIE 22230 HAMBOLT 25285	12.41	127	124	1.81 122	0.63 108	GM775 120 33	G 26.9 116 33	-0.04 98	G 27.5 127 33	0.01 101	G -12.6 110 34	M -4.5 109 31	M 107 33	DENOVO 80250 HUMBOLT ET	22230	2022		
25286 937056547	LIMPIE 22327 OURO 25286	12.02	114	108	0.59 107	0.11 101	GM258 107 27	G 6.7 104 23	-0.03 98	G 10.7 111 25	0.02 103	G -6.4 105 24	G -2.7 105 15	G 124 19	PINE-TREE OURO-ET	22327	2022		
25287 937056307	LIMPIE 22249 HUMBOLT 25287	11.27	129	121	2.06 125	-1.40 83	GM484 113 33	G 26.1 116 33	0.06 103	G 23.4 123 33	0.06 109	G -17.1 113 34	M -5.8 111 31	M 114 33	DENOVO 80250 HUMBOLT ET	22249	2022		
25288 937056448	LIMPIE 22272 ORGANIC 25288	12.06	135	117	1.53 118	-0.38 96	GM305 108 34	G 20.2 112 31	0.07 104	G 21.0 121 32	0.10 114	G -33.7 126 35	G -4.7 109 30	G 145 33	PINE-TREE ORGANIC ET	22272	2022		

Verse

Diere is gesorteer volgens telernommer binne geboorteejaar

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Bokant ras gemiddeld

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Vers				Seleksie Indeks				Teelwaardes (EBV)										Stamboom		
TelerNr RekNr	Ouer Verifikasie	Naam	% In- telling	LMI	Prod	Doelt	Gewig	Melk Ind B	BVet Ind B	BVet% Ind	Prot Ind B	Prot% Ind	Somaties Ind B	Kalfint Ind B	KLewe B	Vader	Moeder	GebJr		
Rasgemiddeld:			8.73	105	104	0.37	-0.15	26	5.2	0.04	4.1	0.03	102	-0.8	103					
25289 937056455	LIMPIE 23222 ORGANIC 25289		12.44	130	116	1.62 119	-0.90 89	GM 96 102 28	G 24.3 M 115 22	0.19 110	G 15.5 M 115 24	0.11 116	G -28.0 M 122 24	G -4.8 M 109 15	G 132 M 20	PINE-TREE ORGANIC ET	23222	2023		
25290 937056463	LIMPIE 22270 ORGANIC 25290		12.17	129	117	1.47 118	0.10 101	GM150 104 28	G 23.1 M 114 23	0.16 108	G 19.0 M 119 25	0.13 119	G -19.4 M 115 25	G -5.3 M 110 16	G 133 M 21	PINE-TREE ORGANIC ET	22270	2022		
25291 937056471	224373 ORGANIC 25291		9.99	121	106	0.79 109	-0.73 91	GM264 93 25	G 14.9 M 109 19	0.24 113	G 2.5 M 103 21	0.11 116	G -26.2 M 120 20	G -6.6 M 113 13	G 134 M 17	PINE-TREE ORGANIC ET	224373	2022		
25292 937056554	LIMPIE 18258 OURO 25292		12.64	108	100	0.08 101	-0.63 92	GM441 111 28	G-13.7 M 92 23	-0.28 85	G 14.4 M 114 26	0.00 100	G -4.3 M 103 24	G -1.1 M 102 16	G 129 M 19	PINE-TREE OURO-ET	18258	2018		
25293 937056315	LIMPIE 23171 HUMBOLT 25293		12.16	122	118	1.68 120	-1.13 86	M 494 113 26	M 22.0 113 25	0.02 101	M 17.8 117 25	0.01 101	M -6.1 105 24	M -5.0 110 15	M 109 21	DENOVO 80250 HUMBOLT ET	23171	2023		
25294 937056323	LIMPIE 23258 HUMBOLT 25294		11.58	125	119	1.68 120	-0.60 93	M 438 111 26	M 27.3 117 25	0.09 105	M 15.0 115 25	0.00 100	M -17.4 114 24	M -4.6 109 15	M 108 21	DENOVO 80250 HUMBOLT ET	23258	2023		
25295 937056331	LIMPIE 23217 HUMBOLT 25295		12.32	118	111	0.96 112	-0.01 100	M 169 104 26	M 12.5 108 24	0.05 103	M 14.5 114 25	0.08 111	M -6.7 105 23	M -7.3 114 15	M 117 20	DENOVO 80250 HUMBOLT ET	23217	2023		
25296 937056349	LIMPIE 23199 HUMBOLT 25296		12.01	120	113	1.19 114	-0.40 95	M 225 106 21	M 17.9 111 20	0.08 104	M 12.6 112 20	0.05 107	M -12.4 110 21	M -6.9 113 15	M 115 20	DENOVO 80250 HUMBOLT ET	23199	2023		
25297 937056372	LIMPIE 21181 ORGANIC 25297		9.81	129	112	1.30 116	-0.95 89	GM 86 102 28	G 19.6 M 112 23	0.15 108	G 10.7 M 111 25	0.07 110	G -30.9 M 124 25	G -7.2 M 114 17	G 138 M 21	PINE-TREE ORGANIC ET	21181	2021		
25298 937056380	LIMPIE 22147 ORGANIC 25298		12.23	129	115	1.55 119	-0.85 90	GM 30 101 27	G 25.5 M 115 23	0.23 112	G 12.5 M 112 25	0.11 116	G -27.1 M 121 25	G -5.8 M 111 16	G 129 M 21	PINE-TREE ORGANIC ET	22147	2022		
25301 937056141	LIMPIE 21204 HAYK		11.00	119	116	1.13 114	1.14 114	M 347 109 38	M 20.4 112 34	0.06 103	M 17.8 117 35	0.06 109	M -15.5 112 29	M -4.2 108 23	M 100 24	WELCOME-TEL TAOS HAYK-ET	21204	2021		
25303 937056562	LIMPIE 22353 OURO 25303		11.87	132	127	1.94 123	1.37 116	GM661 117 27	G 35.9 M 122 22	0.08 104	G 25.5 M 125 25	0.03 104	G -15.4 M 112 23	G -0.2 M 100 15	G 121 M 19	PINE-TREE OURO-ET	22353	2022		
25304 937056398	LIMPIE 22322 ORGANIC 25304		11.98	121	107	0.66 108	-0.33 96	GM 81 102 28	G 6.1 M 104 23	0.03 102	G 11.6 M 111 25	0.08 111	G -17.7 M 114 25	G -6.9 M 113 16	G 138 M 21	PINE-TREE ORGANIC ET	22322	2022		
25305 937056570	LIMPIE 21183 OURO		9.84	122	115	1.15 114	0.36 104	GM396 110 28	G 16.3 M 110 23	0.00 100	G 18.5 M 118 26	0.05 107	G -2.8 M 102 25	G -6.5 M 112 18	G 127 M 21	PINE-TREE OURO-ET	21183	2021		
25306 937056588	LIMPIE 23242 OURO 25306		11.85	117	112	0.85 110	0.66 108	GM219 106 26	G 15.2 M 109 22	0.06 103	G 12.2 M 112 24	0.05 107	G -12.7 M 110 24	G -3.3 M 106 15	G 112 M 20	PINE-TREE OURO-ET	23242	2023		
25309 937056174	LIMPIE 23192 HAYK 25309		11.05	107	99	-0.07 99	0.50 106	M -219 94 36	M -2.4 99 34	0.06 103	M 4.6 105 35	0.11 116	M -17.3 114 28	M -7.4 114 21	M 108 24	WELCOME-TEL TAOS HAYK-ET	23192	2023		
25310 937067734	LIMPIE 23232 HAYK 25310		11.06	106	99	-0.17 98	0.68 108	M -40 99 36	M -8.0 95 34	-0.06 97	M 8.7 109 35	0.09 113	M -16.1 113 28	M -8.1 115 21	M 106 24	WELCOME-TEL TAOS HAYK-ET	23232	2023		
25311 937056406	LIMPIE 23086 ORGANIC 25311		12.59	126	109	1.04 113	-1.02 88	GM-18 100 23	G 14.0 M 108 20	0.14 107	G 9.6 M 109 21	0.10 114	G -21.9 M 117 23	G -8.9 M 117 14	G 142 M 20	PINE-TREE ORGANIC ET	23086	2023		
25312 937056182	LIMPIE 22313 HAYK 25312		10.94	115	111	0.72 109	0.89 111	M 392 110 37	M 4.4 103 34	-0.10 95	M 23.2 123 35	0.09 113	M -18.3 114 29	M -5.5 M 102 23	M 102 25	WELCOME-TEL TAOS HAYK-ET	22313	2022		
25313 937056364	LIMPIE 23215 HUMBOLT 25313		11.95	122	116	1.53 118	-0.40 95	M 168 104 26	M 24.5 115 24	0.16 108	M 16.0 116 25	0.10 114	M -4.8 104 23	M -6.2 112 15	M 115 20	DENOVO 80250 HUMBOLT ET	23215	2023		

Verse

Diere is gesorteer volgens telernommer binne geboortejaar

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Vers			Seleksie Indekse				Teelwaardes (EBV)										Stamboom		
TelerNr RekNr	Ouer Verifikasie	Naam	% In- teling	LMI	Prod	Doelt	Gewig	Melk Ind B	BVet Ind B	BVet% Ind	Prot Ind B	Prot% Ind	Somaties Ind B	Kalfint Ind B	KLewe B	Vader	Moeder	GebJr	
Rasgemiddeld:			8.73	105	104	0.37	-0.15	26	5.2	0.04	4.1	0.03	102	-0.8	103				
25315 937067759	LIMPIE 20314 OURO 25315		11.03	125	117	1.04 113	1.77 121	GM325 108 28	G 22.1 M 113 23	0.08 104	G 17.4 M 117 25	0.06 109	G -20.9 M 116 25	G -4.0 M 108 17	G 122 M 20	PINE-TREE OURO-ET	20314	2020	
25316 937067767	LIMPIE 22335 OURO 25316		12.00	123	117	1.32 116	0.38 105	GM457 112 27	G 20.3 M 112 22	0.02 101	G 18.8 M 118 25	0.03 104	G -7.3 M 106 23	G -2.7 M 105 15	G 125 M 19	PINE-TREE OURO-ET	22335	2022	
25318 937067783	LIMPIE 22420 HAYK 25318		11.29	105	101	0.02 100	0.44 105	M 134 103 37	M -5.4 97 34	-0.10 95	M 10.1 110 35	0.05 107	M -12.5 110 29	M -4.5 109 23	M 101 25	WELCOME-TEL TAOS HAYK-ET	22420	2022	
25320 937067809	20038 ORGANIC 25320		11.18	124	114	1.49 118	-0.91 89	GM200 105 28	G 16.5 M 110 24	0.08 104	G 21.0 M 120 25	0.13 119	G -6.2 M 105 25	G 0.1 M 100 17	G 138 M 21	PINE-TREE ORGANIC ET	20038	2020	
25322 937067817	LIMPIE 21106 OURO 25322		12.44	127	125	1.76 121	1.90 123	GM541 114 27	G 30.3 M 118 22	0.08 104	G 30.7 M 130 23	0.11 116	G 2.3 M 98 23	G -1.0 M 102 15	G 121 M 18	PINE-TREE OURO-ET	21106	2021	
25323 937067825	LIMPIE 21113 ORGANIC 25323		12.80	123	107	1.00 112	-1.85 78	GM262 107 28	G 3.6 M 102 23	-0.06 97	G 14.9 M 115 25	0.06 109	G -27.1 M 121 25	G -4.6 M 109 16	G 137 M 21	PINE-TREE ORGANIC ET	21113	2021	
25325 937067833	LIMPIE 22421 HAWK 25325		11.03	113	112	0.98 112	0.59 107	M 84 102 37	M 18.2 111 34	0.14 107	M 12.6 112 35	0.09 113	M -8.6 107 29	M -1.7 103 23	M 96 25	WELCOME-TEL TAOS HAYK-ET	22421	2022	
25327 937067874	224287 HUMBOLT 25327		8.28	117	109	0.98 112	-0.50 94	M 14 100 23	M 10.5 106 21	0.09 105	M 15.5 115 22	0.14 120	M -2.8 102 19	M -7.7 115 13	M 122 16	DENOVO 80250 HUMBOLT ET	224287	2022	
25328 937067841	LIMPIE 21234 OURO 25328		11.20	124	118	1.21 115	1.20 114	GM588 115 28	G 19.7 M 112 23	-0.04 98	G 21.1 M 121 25	0.01 101	G -16.6 M 113 25	G -2.8 M 105 17	G 119 M 21	PINE-TREE OURO-ET	21234	2021	
25329 937067858	LIMPIE 23235 HAYK 25329		11.09	110	106	0.40 105	0.43 105	M 106 103 37	M 5.3 103 34	0.01 100	M 8.9 109 35	0.05 107	M -19.1 115 29	M -4.1 108 21	M 99 24	WELCOME-TEL TAOS HAYK-ET	23235	2023	
25330 937067866	224386 HUMBOLT 25330		8.22	120	115	1.49 118	-0.59 93	M -97 97 22	M 25.7 116 20	0.28 115	M 12.6 112 21	0.15 121	M -4.1 103 18	M -4.8 109 12	M 113 15	DENOVO 80250 HUMBOLT ET	224386	2022	
25331 937067882	LIMPIE 23226 ORGANIC 25331		12.23	133	117	1.62 119	-0.47 94	GM194 105 23	G 24.5 M 115 19	0.15 108	G 18.1 M 118 21	0.11 116	G -29.2 M 123 22	G -6.9 M 113 14	G 135 M 20	PINE-TREE ORGANIC ET	23226	2023	
25332 937067890	LIMPIE 22384 HUMBOLT 25332		12.71	125	118	1.47 118	0.18 102	M 310 108 26	M 23.3 114 25	0.10 105	M 19.1 119 25	0.08 111	M -11.3 109 23	M -6.5 112 16	M 120 20	DENOVO 80250 HUMBOLT ET	22384	2022	
25333 937067908	LIMPIE 21253 ORGANIC 25333		12.09	121	104	0.64 108	-1.12 87	GM-93 98 29	G 9.7 M 106 24	0.13 107	G 0.7 M 101 26	0.04 106	G -27.6 M 122 26	G -8.0 M 115 17	G 134 M 22	PINE-TREE ORGANIC ET	21253	2021	
25334 937067916	LIMPIE 22315 HAYK 25334		11.46	106	102	0.08 101	0.98 112	M -138 96 37	M 4.5 103 34	0.10 105	M 3.5 104 35	0.08 111	M -15.9 112 28	M -5.1 110 21	M 98 24	WELCOME-TEL TAOS HAYK-ET	22315	2022	
25335 937067924	LIMPIE 21201 OURO 25335		11.21	130	125	1.74 121	1.72 121	GM510 113 28	G 34.8 M 121 23	0.13 107	G 23.0 M 122 25	0.05 107	G -11.5 M 109 24	G -3.8 M 107 16	G 121 M 20	PINE-TREE OURO-ET	21201	2021	
25336 937067932	LIMPIE 22178 HUMBOLT 25336		13.57	116	111	0.93 111	-0.35 96	GM590 115 33	G 3.2 M 102 33	-0.18 90	G 22.5 M 122 33	0.02 103	G -10.8 M 108 34	M -3.9 M 108 31	M 110 33	DENOVO 80250 HUMBOLT ET	22178	2022	
25337 937067940	LIMPIE 21345 HUMBOLT 25337		10.86	129	122	1.96 124	-0.70 92	M 641 117 27	M 24.2 115 25	-0.01 99	M 26.6 M 126 26	0.05 107	M -2.5 M 102 25	M -6.6 M 113 19	M 125 22	DENOVO 80250 HUMBOLT ET	21345	2021	
25338 937067957	LIMPIE 16093 HUMBOLT 25338		8.49	122	119	1.68 120	-0.53 94	M 465 112 27	M 22.2 M 113 26	0.03 102	M 21.9 M 121 26	0.06 109	M -5.2 M 104 24	M -4.3 M 108 17	M 110 21	DENOVO 80250 HUMBOLT ET	16093	2016	
25339 937067965	224208 HUMBOLT 25339		8.22	117	111	1.10 113	-0.59 93	M 299 108 22	M 9.9 M 106 20	-0.02 99	M 18.5 M 118 21	0.08 111	M -8.0 M 106 18	M -4.8 M 109 12	M 113 15	DENOVO 80250 HUMBOLT ET	224208	2022	

Verse

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Vers				Seleksie Indeks				Teelwaardes (EBV)										Stamboom		
TelerNr RekNr	Ouer Verifikasie	Naam	% In- teling	LMI	Prod	Doelt	Gewig	Melk Ind B	BVet Ind B	BVet% Ind	Prot Ind B	Prot% Ind	Somaties Ind B	Kalfint Ind B	KLewe B	Vader	Moeder	GebJr		
Rasgemiddeld:			8.73	105	104	0.37	-0.15	26	5.2	0.04	4.1	0.03	102	-0.8	103					
25340 937067973	LIMPIE 22409 ORGANIC 25340		11.56	128	113	1.25 115	-0.42 95	GM 44 101 28	G 20.5 M 112 23	0.17 109	G 11.7 M 111 25	0.09 113	G -24.8 M 119 25	G -8.0 M 115 17	G 137 M 21	PINE-TREE ORGANIC ET	22409	2022		
25342 937067999	LIMPIE 20094 OURO 25342		9.26	118	112	0.81 110	0.58 107	GM539 114 28	G 6.7 M 104 23	-0.13 93	G 20.0 M 119 25	0.02 103	G -11.1 M 109 25	G -0.4 M 101 17	G 123 M 21	PINE-TREE OURO-ET	20094	2020		
25343 937068005	224551 HUMBOLT 25343		10.35	117	111	1.10 113	-0.50 94	M 77 102 23	M 15.8 M 110 21	0.12 106	M 12.3 M 112 21	0.09 113	M -5.3 M 104 18	M -5.8 M 111 13	M 113 M 16	DENOVO 80250 HUMBOLT ET	224551	2022		
25344 937068013	LIMPIE 22132 HAYK 25344		11.61	110	108	0.79 109	-0.19 98	M 28 101 36	M 9.4 M 106 33	0.08 104	M 12.5 M 112 34	0.11 116	M -5.5 M 104 27	M -3.7 M 107 20	M 101 M 22	WELCOME-TEL TAOS HAYK-ET	22132	2022		
25345 937068021	LIMPIE 23206 HUMBOLT 25345		11.39	119	113	1.32 116	-0.97 88	M 87 102 26	M 19.6 M 112 24	0.15 108	M 11.2 M 111 25	0.08 111	M -2.2 M 102 23	M -6.1 M 112 15	M 120 M 20	DENOVO 80250 HUMBOLT ET	23206	2023		
25347 937068047	LIMPIE 19333 HUMBOLT 25347		11.97	116	112	0.76 109	1.03 112	M 369 110 27	M 9.3 M 106 24	-0.05 97	M 19.1 M 119 25	0.06 109	M -4.1 M 103 23	M -8.4 M 116 17	M 110 M 20	DENOVO 80250 HUMBOLT ET	19333	2019		
25348 937068054	LIMPIE 23278 HUMBOLT 25348		11.57	119	110	1.08 113	-0.92 89	M 146 104 26	M 14.5 M 109 24	0.08 104	M 10.5 M 110 24	0.05 107	M -7.9 M 106 23	M -8.5 M 116 15	M 121 M 20	DENOVO 80250 HUMBOLT ET	23278	2023		
25350 937068062	LIMPIE 22404 OURO 25350		10.42	126	124	1.81 122	1.00 112	GM497 113 27	G 31.8 M 119 23	0.10 105	G 24.2 M 124 25	0.07 110	G -12.3 M 110 23	G -0.6 M 101 16	G 109 M 20	PINE-TREE OURO-ET	22404	2022		
25351 937068070	LIMPIE 23285 HAYK 25351		11.33	102	97	-0.37 96	0.94 111	M -174 95 36	M -4.7 M 97 34	0.02 101	M 0.4 M 101 35	0.06 109	M -8.9 M 107 28	M -6.8 M 113 20	M 105 M 23	WELCOME-TEL TAOS HAYK-ET	23285	2023		
25352 937068088	LIMPIE 21237 ORGANIC 25352		10.91	125	110	1.02 112	-0.66 92	GM130 103 28	G 12.7 M 108 23	0.07 104	G 12.1 M 112 25	0.07 110	G -22.3 M 117 25	G -8.0 M 115 16	G 134 M 21	PINE-TREE ORGANIC ET	21237	2021		
25353 937068096	LIMPIE 22244 HUMBOLT 25353		12.63	133	129	2.64 132	-0.83 90	GM576 115 33	G 44.0 M 127 33	0.18 109	G 23.1 M 123 33	0.03 104	G -11.3 M 109 34	M 0.1 M 100 31	M 113 M 33	DENOVO 80250 HUMBOLT ET	22244	2022		
25354 937068104	LIMPIE 22296 ORGANIC 25354		10.65	137	117	1.64 120	-0.73 91	GM144 104 28	G 25.6 M 115 23	0.18 109	G 16.2 M 116 25	0.10 114	G -33.9 M 127 25	G -10.4 M 120 18	G 145 M 22	PINE-TREE ORGANIC ET	22296	2022		
25355 937068112	LIMPIE 20273 ORGANIC 25355		9.96	130	114	1.49 118	-1.30 84	GM368 110 28	G 15.4 M 109 23	0.00 100	G 19.4 M 119 25	0.06 109	G -33.0 M 126 25	G -5.6 M 111 16	G 131 M 21	PINE-TREE ORGANIC ET	20273	2020		
25356 937068120	LIMPIE 23288 HUMBOLT 25356		12.24	125	122	2.04 125	-0.78 91	M 420 111 22	M 31.2 M 119 21	0.13 107	M 20.8 M 120 21	0.06 109	M -7.2 M 106 21	M -5.6 M 111 15	M 105 M 20	DENOVO 80250 HUMBOLT ET	23288	2023		
25357 937068138	LIMPIE 19193 HUMBOLT 25357		9.64	120	117	1.36 116	0.06 101	M 460 112 28	M 21.7 M 113 25	0.03 102	M 16.2 M 116 26	0.01 101	M 2.6 M 98 24	M -1.4 M 103 17	M 122 M 20	DENOVO 80250 HUMBOLT ET	19193	2019		
25358 937068146	LIMPIE 23282 HUMBOLT 25358		12.06	123	117	1.53 118	-0.41 95	M 362 109 26	M 23.0 M 114 24	0.08 104	M 17.0 M 117 25	0.04 106	M -10.2 M 108 23	M -4.6 M 109 15	M 113 M 20	DENOVO 80250 HUMBOLT ET	23282	2023		
25359 937068153	LIMPIE 22425 OURO 25359		11.90	116	109	0.64 108	0.75 109	GM127 103 27	G 9.1 M 106 23	0.04 102	G 14.0 M 114 25	0.09 113	G -11.2 M 109 23	G -5.2 M 110 15	G 119 M 20	PINE-TREE OURO-ET	22425	2022		
25360 937069094	LIMPIE 22321 HAYK 25360		11.34	105	104	0.15 102	1.09 113	M 108 103 37	M 0.9 M 101 35	-0.03 98	M 10.5 M 110 35	0.06 109	M -10.1 M 108 29	M -3.6 M 107 24	M 94 M 25	WELCOME-TEL TAOS HAYK-ET	22321	2022		
25361 937069102	LIMPIE 21396 OURO 25361		10.79	127	120	1.40 117	1.22 115	GM594 115 28	G 24.9 M 115 23	0.01 100	G 21.0 M 120 25	0.01 101	G -13.9 M 111 24	G -3.1 M 106 17	G 124 M 20	PINE-TREE OURO-ET	21396	2021		
25363 937069128	LIMPIE 19318 OURO 25363		11.06	115	110	0.83 110	-0.28 97	GM425 111 28	G 9.8 M 106 23	-0.07 96	G 11.3 M 111 25	-0.03 96	G -4.3 M 103 24	G -2.6 M 105 17	G 117 M 21	PINE-TREE OURO-ET	19318	2019		

Verse

Diere is gesorteer volgens telernommer binne geboortejaar

*Inteling in rooi is hoog

B = Betroubaarheid

Boonste 10% van die ras

Onderste 10% van die ras

Bokant ras gemiddeld

GZ = Genomies getoets
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Vers				Seleksie Indekse				Teelwaardes (EBV)								Stamboom		
TelerNr RekNr	Ouer Verifikasie	Naam	% In- telling	LMI	Prod	Doelt	Gewig	Melk Ind B	BVet Ind B	BVet% Ind	Prot Ind B	Prot% Ind	Somaties Ind B	Kalfint Ind B	KLewe B	Vader	Moeder	GebJr
Rasgemiddeld:			8.73	105	104	0.37	-0.15	26	5.2	0.04	4.1	0.03	102	-0.8	103			
25364 937069136	LIMPIE 20068 ORGANIC 25364		10.82	127	111	1.13 114	-0.51 94	GM187 95 29	G 20.4 M 112 24	0.27 114	G 8.2 M 108 25	0.14 120	G -24.8 M 119 25	G -7.3 M 114 16	G 140 M 21	PINE-TREE ORGANIC ET	20068	2020
25365 937069144	LIMPIE 21152 ORGANIC 25365		12.71	125	110	1.06 113	-0.69 92	GM 43 101 28	G 17.5 M 111 24	0.15 108	G 7.8 M 108 25	0.06 109	G -24.1 M 119 26	G -5.8 M 111 18	G 136 M 22	PINE-TREE ORGANIC ET	21152	2021
25366 937069151	LIMPIE 19112 ORGANIC 25366		9.49	126	113	1.17 114	-0.25 97	GM398 110 29	G 13.1 M 108 24	-0.03 98	G 18.8 M 118 26	0.05 107	G -19.7 M 115 25	G -2.2 M 104 17	G 138 M 21	PINE-TREE ORGANIC ET	19112	2019
25367 937069169	LIMPIE 22285 OURO 25367		11.37	123	120	1.45 117	1.15 114	GM445 112 27	G 24.5 M 115 23	0.06 103	G 23.0 M 122 25	0.07 110	G -10.2 M 108 24	G -0.3 M 100 17	G 115 M 21	PINE-TREE OURO-ET	22285	2022
25368 937069177	LIMPIE 19536 ORGANIC 25368		11.22	123	108	0.85 110	-0.70 92	GM 56 101 29	G 10.1 M 106 24	0.07 104	G 9.9 M 110 26	0.08 111	G -24.6 M 119 26	G -2.6 M 105 17	G 143 M 21	PINE-TREE ORGANIC ET	19536	2019
25370 937069185	LIMPIE 22149 OURO 25370		12.10	121	116	1.04 113	1.37 116	GM314 108 27	G 21.1 M 113 23	0.08 104	G 15.4 M 115 25	0.04 106	G -12.6 M 110 24	G -3.1 M 106 17	G 118 M 21	PINE-TREE OURO-ET	22149	2022
25371 937069193	LIMPIE 22412 HAYK 25371		11.71	101	96	-0.41 95	1.11 113	M -399 90 37	M -2.8 98 34	0.13 107	M -1.2 99 35	0.12 117	M -8.9 107 28	M -5.4 110 21	M 105 24	WELCOME-TEL TAOS HAYK-ET	22412	2022
25372 937069201	LIMPIE 18308 ORGANIC 25372		8.41	127	115	1.23 115	-0.28 97	GM538 114 29	G 15.0 M 109 23	-0.06 97	G 17.9 M 117 25	0.00 100	G -10.9 M 109 25	G -3.6 M 107 16	G 145 M 20	PINE-TREE ORGANIC ET	18308	2018
25373 937069219	LIMPIE 22110 HAYK 25373		11.84	120	112	1.32 116	-0.88 90	M 10 100 26	M 17.0 110 24	0.15 108	M 15.6 115 25	0.14 120	M -6.1 105 23	M -6.2 112 15	M 123 20	DENOVO 80250 HUMBOLT ET	23292	2023
25375 937069235	LIMPIE 23296 HUMBOLT 25375		11.38	121	115	1.34 116	-0.34 96	M 234 106 26	M 21.7 113 23	0.11 106	M 13.1 113 24	0.05 107	M -3.6 103 22	M -7.3 114 14	M 116 20	DENOVO 80250 HUMBOLT ET	23296	2023
25376 937069243	LIMPIE 22441 HUMBOLT 25376		12.14	119	112	1.10 113	-0.53 94	M 176 105 26	M 16.3 110 25	0.08 104	M 11.3 111 25	0.05 107	M -3.2 103 23	M -9.3 118 16	M 119 20	DENOVO 80250 HUMBOLT ET	22441	2022
25377 937069250	LIMPIE 21452 HUMBOLT 25377		9.92	119	108	0.74 109	-0.19 98	M 367 110 27	M 1.3 101 26	-0.12 94	M 20.4 120 25	0.07 110	M -8.5 107 25	M -12.6 124 19	M 124 22	DENOVO 80250 HUMBOLT ET	21452	2021
25378 937069268	LIMPIE 23234 HUMBOLT 25378		12.45	125	122	2.00 124	-1.02 88	M 539 114 26	M 27.7 117 24	0.05 103	M 21.8 121 25	0.03 104	M -4.9 104 23	M -4.1 108 16	M 109 21	DENOVO 80250 HUMBOLT ET	23234	2023
25379 937069276	LIMPIE 23254 HUMBOLT 25379		11.36	121	116	1.51 118	-0.87 90	M 416 111 21	M 17.4 111 21	0.01 100	M 20.0 120 21	0.06 109	M -4.1 103 21	M -5.8 111 15	M 116 20	DENOVO 80250 HUMBOLT ET	23254	2023
25380 937069284	LIMPIE 23224 HUMBOLT 25380		12.28	132	126	2.17 126	0.38 105	M 333 109 26	M 39.2 124 24	0.23 112	M 23.0 122 25	0.11 116	M -12.8 110 22	M -7.0 113 14	M 112 19	DENOVO 80250 HUMBOLT ET	23224	2023
25381 937069292	LIMPIE 22390 HUMBOLT 25381		10.79	123	118	1.62 119	-0.16 98	M 202 105 26	M 23.8 114 25	0.14 107	M 21.3 121 26	0.13 119	M -4.2 103 24	M -7.1 114 18	M 115 21	DENOVO 80250 HUMBOLT ET	22390	2022
25382 937069300	LIMPIE 22329 HUMBOLT 25382		11.56	138	130	2.68 132	-0.39 95	M 460 112 26	M 41.2 125 25	0.20 111	M 32.0 131 25	0.15 121	M -16.4 113 24	M -6.1 112 18	M 120 22	DENOVO 80250 HUMBOLT ET	22329	2022
25384 937069326	LIMPIE 23303 OURO 25384		12.48	121	118	1.30 116	0.97 112	GM294 108 27	G 24.7 M 115 22	0.12 106	G 16.9 M 117 24	0.06 109	G -6.3 M 105 23	G -3.2 M 106 14	G 115 M 19	PINE-TREE OURO-ET	23303	2023
25385 937069334	LIMPIE 19149 OURO 25385		9.12	119	113	1.08 113	-0.15 98	GM571 115 28	G 8.7 M 105 22	-0.13 93	G 21.6 M 121 25	0.02 103	G -5.9 M 105 24	G -0.8 M 101 17	G 122 M 20	PINE-TREE OURO-ET	19149	2019
25387 937069359	LIMPIE 23306 HAYK 25387		11.66	113	109	0.68 108	0.63 108	M 127 103 36	M 10.3 106 33	0.05 103	M 12.9 113 34	0.08 111	M -19.4 115 27	M -4.1 108 20	M 97 23	WELCOME-TEL TAOS HAYK-ET	23306	2023

Verse

Diere is gesorteer volgens telernommer binne geboorteejaar

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Boonste 10% van die ras

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Bokant ras gemiddeld

GZ = Genomies getoets
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Vers			Seleksie Indekse				Teelwaardes (EBV)										Stamboom		
TelerNr RekNr	Ouer Verifikasie	Naam	% In- telling	LMI	Prod	Doelt	Gewig	Melk Ind B	BVet Ind B	BVet% Ind	Prot Ind B	Prot% Ind	Somaties Ind B	Kalfint Ind B	KLewe B	Vader	Moeder	GebJr	
Rasgemiddeld:			8.73	105	104	0.37	-0.15	26	5.2	0.04	4.1	0.03	102	-0.8	103				
25389 937069375	LIMPIE		9.96	127	112	1.08 113	-0.42 95	GM152 104 28	G 20.7 M 113 23	0.13 107	G 6.1 M 106 25	0.01 101	G -29.9 M 123 25	G -0.1 M 100 16	G 143 M 20	PINE-TREE ORGANIC ET	18228	2018	
25390 937069383	LIMPIE 22355 ORGANIC 25390		12.38	132	120	1.85 122	-0.58 93	GM217 106 27	G 30.4 M 118 23	0.20 111	G 17.5 M 117 25	0.09 113	G -23.9 M 119 25	G -2.5 M 105 17	G 131 M 22	PINE-TREE ORGANIC ET	22355	2022	
25392 937077626	LIMPIE 22367 HUMBOLT 25392		12.25	125	121	1.57 119	0.68 108	M 700 118 26	M 22.1 M 113 25	-0.05 97	M 26.3 M 126 26	0.03 104	M -6.0 M 105 24	M -4.6 M 109 18	M 114 M 21	DENOVO 80250 HUMBOLT ET	22367	2022	
25393 937077642	LIMPIE 22452 OURO 25393		11.44	126	121	1.57 119	1.22 115	GM393 110 27	G 27.1 M 116 23	0.10 105	G 24.6 M 124 25	0.10 114	G -2.3 M 102 23	G -4.0 M 108 15	G 121 M 19	PINE-TREE OURO-ET	22452	2022	
25394 937077634	LIMPIE 25396		12.02	126	113	1.25 115	-0.28 97	GM100 103 28	G 18.1 M 111 23	0.13 107	G 16.3 M 116 25	0.12 117	G -26.9 M 121 25	G -4.3 M 108 16	G 127 M 21	PINE-TREE ORGANIC ET	22396	2022	
25395 937100469	LIMPIE 20337 ORGANIC 25395		10.33	137	117	1.51 118	-0.16 98	GM302 108 29	G 23.1 M 114 24	0.10 105	G 18.4 M 118 26	0.08 111	G -30.7 M 124 26	G -12.0 M 123 18	G 146 M 22	PINE-TREE ORGANIC ET	20337	2020	
25396 937077659	LIMPIE 25396 ORGANIC 21236		10.06	135	117	1.51 118	-0.25 97	GM337 109 29	G 21.0 M 113 24	0.07 104	G 20.4 M 120 26	0.08 111	G -28.5 M 122 25	G -9.7 M 119 18	G 143 M 22	PINE-TREE ORGANIC ET	21236	2021	
25397 937077667	LIMPIE 25397 HAYK 22363		14.51	107	105	0.12 102	1.46 118	M 231 106 36	M -1.8 M 99 34	-0.10 95	M 15.4 M 115 35	0.07 110	M -12.5 M 110 28	M -2.3 M 104 22	M 100 M 24	WELCOME-TEL TAOS HAYK-ET	22363	2022	
25398 937077675	LIMPIE 23313 HAYK 25398		11.45	110	107	0.47 106	0.87 111	M 193 105 32	M 4.8 M 103 30	-0.03 98	M 14.7 M 114 31	0.08 111	M -11.3 M 109 26	M -3.4 M 107 20	M 102 M 23	WELCOME-TEL TAOS HAYK-ET	23313	2023	
25399 937077683	LIMPIE 20341 OURO 25399		11.29	125	117	1.15 114	1.10 113	GM708 118 28	G 13.6 M 108 24	-0.13 93	G 25.7 M 125 26	0.02 103	G -5.4 M 104 25	G -4.6 M 109 18	G 133 M 21	PINE-TREE OURO-ET	20341	2020	
25400 937077691	LIMPIE 20341 OURO 25400		11.29	125	117	1.15 114	1.10 113	GM708 118 28	G 13.6 M 108 24	-0.13 93	G 25.7 M 125 26	0.02 103	G -5.4 M 104 25	G -4.6 M 109 18	G 133 M 21	PINE-TREE OURO-ET	20341	2020	
25401 937077709	LIMPIE 22468 ORGANIC 25401		12.68	132	118	1.62 119	-0.21 98	GM 66 102 28	G 28.0 M 117 23	0.23 112	G 16.2 M 116 25	0.13 119	G -29.1 M 123 24	G -6.9 M 113 15	G 130 M 20	PINE-TREE ORGANIC ET	22468	2022	
25407 937077766	LIMPIE 23324 OURO 25407		11.83	121	115	0.98 112	1.32 116	GM492 113 22	G 15.4 M 109 19	-0.04 98	G 20.0 M 120 21	0.03 104	G -12.0 M 109 22	G -1.6 M 103 14	G 121 M 19	PINE-TREE OURO-ET	23324	2023	
25408 937077774	LIMPIE 20266 OURO 25408		11.05	137	126	2.04 125	0.71 109	GM654 117 28	G 32.9 M 120 23	0.06 103	G 28.4 M 128 25	0.06 109	G -17.9 M 114 25	G -5.2 M 110 18	G 131 M 21	PINE-TREE OURO-ET	20266	2020	
25410 937094621	LIMPIE 22442 HAYK 25410		12.55	104	99	-0.17 98	0.74 109	M 10 100 36	M -7.1 M 96 33	-0.07 96	M 8.0 M 108 35	0.07 110	M -17.7 M 114 27	M -2.4 M 104 21	M 104 M 22	WELCOME-TEL TAOS HAYK-ET	22442	2022	
25411 937094639	LIMPIE 22496 HAYK 25496		11.51	109	103	0.25 103	0.38 105	M -119 97 36	M 4.2 M 103 34	0.08 104	M 5.8 M 106 35	0.09 113	M -19.7 M 115 28	M -5.3 M 110 21	M 105 M 24	WELCOME-TEL TAOS HAYK-ET	22496	2022	
25412 937094647	LIMPIE 23297 HAYK 25412		11.39	113	110	0.87 110	-0.02 100	M 358 109 36	M 7.0 M 104 32	-0.07 96	M 18.7 M 118 33	0.06 109	M -15.9 M 112 27	M -2.1 M 104 20	M 98 M 23	WELCOME-TEL TAOS HAYK-ET	23297	2023	
25413 937094654	LIMPIE 22254 OURO 25413		11.36	115	109	0.51 106	0.73 109	GM343 109 34	G 9.9 M 106 31	-0.04 98	G 7.7 M 108 32	-0.03 96	G -9.2 M 107 34	G -1.9 M 104 30	G 124 M 32	PINE-TREE OURO-ET	22254	2022	
25415 937094670	LIMPIE 22490 OURO 25415		12.27	120	114	1.02 112	0.81 110	GM339 109 26	G 15.2 M 109 22	0.01 100	G 18.5 M 118 24	0.07 110	G -5.9 M 105 23	G -2.1 M 104 14	G 125 M 19	PINE-TREE OURO-ET	22490	2022	
25416 937094688	LIMPIE 23365 HAYK 25416		12.37	118	116	1.19 114	1.05 113	M 116 103 35	M 24.5 M 115 30	0.18 109	M 14.4 M 114 31	0.10 114	M -19.0 M 115 25	M -6.5 M 112 19	M 92 M 22	WELCOME-TEL TAOS HAYK-ET	23365	2023	

Verse

Diere is gesorteer volgens telernommer binne geboorteejaar

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Bokant ras gemiddeld

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Vers				Seleksie Indekse				Teelwaardes (EBV)								Stamboom		
TelerNr RekNr	Ouer Verifikasie	Naam	% In- telling	LMI	Prod	Doelt	Gewig	Melk Ind B	BVet Ind B	BVet% Ind	Prot Ind B	Prot% Ind	Somaties Ind B	Kalfint Ind B	KLewe B	Vader	Moeder	GebJr
Rasgemiddeld:			8.73	105	104	0.37	-0.15	26	5.2	0.04	4.1	0.03	102	-0.8	103			
25421 937094704	LIMPIE 24128 HAYK 25421		11.34	107	103	0.36 104	0.01 100	M -212 94 32	M 6.4 104 31	0.14 107	M 3.8 104 32	0.10 114	M -16.6 113 27	M -5.5 110 21	M 98 24	WELCOME-TEL TAOS HAYK-ET	24128	2024
25433 937094738	LIMPIE 23349 ROSWELL 25433		11.72	127	121	1.74 121	0.41 105	M 216 106 22	M 34.7 121 20	0.24 113	M 15.5 115 20	0.08 111	M -14.8 112 20	M -1.8 103 10	M 118 19	SANDY-VALLEY T ROSWELL-ET	23349	2023
25436 937094746	LIMPIE 24031 OURO 25436		11.45	132	127	2.08 125	0.92 111	GM662 117 23	G 35.9 122 19	0.08 104	G 27.1 126 21	0.04 106	G -11.9 109 22	G -3.1 106 15	G M 118 M 20	PINE-TREE OURO-ET	24031	2024
25437 937094753	LIMPIE 24024 OURO 25437		11.91	127	125	1.81 122	1.12 114	GM661 117 23	G 30.7 119 19	0.04 102	G 25.7 125 21	0.03 104	G M -5.2 M 104 22	G -0.1 M 100 17	G M 117 M 20	PINE-TREE OURO-ET	24024	2024
25439 937094761	LIMPIE 24118 ROSWELL 25439		11.09	125	118	1.64 120	-0.30 96	M 210 105 27	M 30.7 119 23	0.20 111	M 12.1 112 24	0.05 107	M -9.0 107 23	M -1.9 104 12	M 125 21	SANDY-VALLEY T ROSWELL-ET	24118	2024
25441 937094787	LIMPIE 19148 ROSWELL 25441		10.36	124	122	1.70 120	0.16 102	M 656 117 28	M 25.4 115 25	-0.01 99	M 22.7 122 25	0.01 101	M -2.4 102 23	M 5.1 90 14	G M 125 M 21	SANDY-VALLEY T ROSWELL-ET	19148	2019
25443 937094795	LIMPIE 23340 OURO 25443		11.66	124	118	1.38 117	0.71 109	GM289 107 26	G 26.9 116 21	0.14 107	G 14.8 114 23	0.05 107	G -18.6 115 22	G -0.4 M 101 14	G M 115 M 19	PINE-TREE OURO-ET	23340	2023
								Jaar van Geboorte : 2026										
26006 937094803	LIMPIE 24127 ROSWELL 26006		11.75	124	118	1.59 119	0.01 100	M 146 104 22	M 30.1 118 20	0.22 112	M 13.5 113 20	0.08 111	M -8.4 107 20	M -3.4 106 10	G M 120 M 18	SANDY-VALLEY T ROSWELL-ET	24127	2024
26015 937100477	LIMPIE 24106 ROSWELL 26015		10.39	126	120	1.79 121	-0.59 93	M 429 111 23	M 27.6 117 21	0.09 105	M 18.0 118 21	0.03 104	M -14.3 111 22	M 1.3 97 12	G M 121 M 21	SANDY-VALLEY T ROSWELL-ET	24106	2024
26017 937094829	LIMPIE 24115 ROSWELL 26017		10.66	125	117	1.32 116	0.72 109	M 266 107 22	M 24.7 115 19	0.13 107	M 16.1 116 19	0.07 110	M -20.4 116 19	M -3.6 107 10	G M 119 M 18	SANDY-VALLEY T ROSWELL-ET	24115	2024
26019 937094837	LIMPIE 18455 ROSWELL 26019		9.33	123	114	1.25 115	-0.18 98	M 221 106 28	M 19.9 112 24	0.10 105	M 14.0 114 25	0.06 109	M -14.6 111 23	M -6.0 111 13	G M 122 M 20	SANDY-VALLEY T ROSWELL-ET	18455	2018
26022 937094852	LIMPIE 24055 ROSWELL 26022		11.29	129	121	1.72 121	0.31 104	M 412 111 22	M 29.0 118 20	0.11 106	M 20.5 120 20	0.06 109	M -14.7 112 20	M -3.5 107 10	G M 124 M 19	SANDY-VALLEY T ROSWELL-ET	24055	2024
26025 937094860	LIMPIE 22430 ROSWELL 26025		10.94	123	115	1.06 113	0.48 106	M 600 116 27	M 14.6 109 24	-0.08 96	M 18.0 118 24	-0.02 97	M -18.1 114 21	M 3.6 93 11	G M 129 M 18	SANDY-VALLEY T ROSWELL-ET	22430	2022
26026 937094878	LIMPIE 22430 ROWELL 26026		10.94	123	115	1.06 113	0.48 106	M 600 116 27	M 14.6 109 24	-0.08 96	M 18.0 118 24	-0.02 97	M -18.1 114 21	M 3.6 93 11	G M 129 M 18	SANDY-VALLEY T ROSWELL-ET	22430	2022
26028 937094894	LIMPIE 22499 ROSWELL 26028		10.52	117	110	0.74 109	0.11 101	M 391 110 27	M 7.8 105 25	-0.07 96	M 13.7 113 25	0.01 101	M -11.6 109 24	M -1.4 103 14	G M 122 M 21	SANDY-VALLEY T ROSWELL-ET	22499	2022
26029 937100725	LIMPIE 22477 OURO 26029		11.90	124	120	1.36 116	1.20 114	GM559 115 27	G 25.5 115 23	0.03 102	G 18.7 118 25	0.00 100	G -9.8 108 24	G -3.3 106 17	G M 117 M 21	PINE-TREE OURO-ET	22477	2022
26030 937094902	223709 OURO 26030		8.22	117	113	0.89 111	1.01 112	GM289 107 14	G 16.5 110 11	0.04 102	G 13.9 114 12	0.04 106	G M -6.0 M 105 15	G -1.6 M 103 12	G M 116 M 14	PINE-TREE OURO-ET	223709	2022
26034 937094936	LIMPIE 24014 EASTSIDE 26034		11.60	127	125	2.08 125	-0.19 98	M 599 116 23	M 32.9 120 19	0.08 104	M 23.6 123 20	0.03 104	M -0.8 101 21	M 0.8 98 13	G M 118 M 19	SANDY-VALLEY TAOS EAST-ET	24014	2024
26035 937094944	LIMPIE 20373 EASTSIDE 26035		10.02	124	120	1.55 119	-0.12 99	M 785 120 28	M 20.5 112 24	-0.10 95	M 21.7 121 25	-0.04 94	M -9.4 107 24	M 6.3 88 16	G M 125 M 20	SANDY-VALLEY TAOS EAST-ET	20373	2020

Verse

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Vers				Seleksie Indeks				Teelwaardes (EBV)										Stamboom		
TelerNr RekNr	Ouer Verifikasie	Naam	% In- teling	LMI	Prod	Doelt	Gewig	Melk Ind B	BVet Ind B	BVet% Ind	Prot Ind B	Prot% Ind	Somaties Ind B	Kalfint Ind B	KLewe B	Vader		Moeder	GebJr	
Rasgemiddeld:			8.73	105	104	0.37	-0.15	26	5.2	0.04	4.1	0.03	102	-0.8	103					
26038 937094969	LIMPIE 24112 OURO 26038		11.62	127	123	1.59 119	1.53 118	GM644 117 22	G 27.6 M 117 17	0.01 100	G 25.9 M 125 20	0.04 106	G -14.2 M 111 20	G -2.2 M 104 13	G 112 M 17	PINE-TREE OURO-ET		24112	2024	
26039 937094977	LIMPIE 22433 EASTSIDE 26039		11.07	115	111	1.02 112	-0.91 89	M 602 116 27	M 2.8 102 23	-0.19 90	M 22.1 122 24	0.02 103	M -5.5 104 22	M 3.3 93 14	G 120 M 18	SANDY-VALLEY TAOS EAST-ET		22433	2022	
26041 937094993	LIMPIE 21384 EASTSIDE 26041		11.80	118	116	1.25 115	0.01 100	M 791 121 28	M 10.1 106 24	-0.19 90	M 26.0 125 25	0.00 100	M 3.6 97 25	M 3.2 94 16	G 121 M 20	SANDY-VALLEY TAOS EAST-ET		21384	2021	
26042 937095008	LIMPIE 23094 EASTSIDE 26042		12.56	118	119	1.55 119	-0.09 99	M 660 117 27	M 20.2 112 24	-0.06 97	M 22.6 122 25	0.01 101	M 2.8 98 24	M 5.1 90 15	G 112 M 20	SANDY-VALLEY TAOS EAST-ET		23094	2023	
26043 937095016	LIMPIE 24068 EASTSIDE 26043		11.46	127	124	2.00 124	0.02 100	M 488 113 27	M 31.5 119 21	0.11 106	M 24.5 124 22	0.07 110	M 1.4 99 21	M 0.4 99 12	G 121 M 18	SANDY-VALLEY TAOS EAST-ET		24068	2024	
26044 937095024	LIMPIE 24176 HUMBOLT 26044		11.75	126	118	1.72 121	-0.53 94	M 174 105 26	M 28.9 118 23	0.20 111	M 15.4 115 24	0.09 113	M -17.4 114 23	M -5.9 111 15	M 112 21	DENOVO 80250 HUMBOLT ET		24176	2024	
26045 937096832	LIMPIE 21255 SEQUOIA 26045		10.67	124	121	1.68 120	0.26 103	GM411 111 27	G 28.9 M 117 23	0.11 106	M 18.8 118 24	0.05 107	G -1.4 M 101 24	G 0.7 M 99 16	G 124 M 20	DENOVO 80260 SEQUOIA ET		21255	2021	
26046 937095032	LIMPIE 23053 OURO 26046		11.94	131	127	2.13 126	0.51 106	GM682 118 27	G 33.3 M 120 23	0.05 103	G 29.3 M 128 25	0.06 109	G -11.1 M 109 24	G -2.1 M 104 17	G 115 M 21	PINE-TREE OURO-ET		23053	2023	
26047 937095040	LIMPIE 22128 EASTSIDE 26028		12.22	128	123	1.70 120	0.90 111	GM647 117 28	G 25.5 M 115 22	-0.01 99	G 27.7 M 127 25	0.05 107	G -7.4 M 106 22	G 1.3 M 97 14	G 128 M 18	TERRA-LINDA EASTSIDE ET		22128	2022	
26052 937095073	LIMPIE 22044 ROSWELL 26052		12.78	115	108	0.70 108	-0.38 95	GM216 106 34	G 7.2 M 104 32	-0.01 99	G 10.5 M 110 32	0.03 104	G -13.0 M 110 33	M -2.8 105 27	G 121 M 33	SANDY-VALLEY T ROSWELL-ET		22044	2022	
26053 937100485	LIMPIE 22062 ROSWELL 26053		10.51	125	117	1.30 116	0.79 110	M 270 107 26	M 26.1 116 24	0.14 107	M 13.5 113 23	0.04 106	M -15.7 112 22	M -1.5 103 12	G 126 M 18	SANDY-VALLEY T ROSWELL-ET		22062	2022	
26056 937100964	LIMPIE 23326 HUMBOLT 26056		10.88	125	119	1.85 122	-1.18 86	M 401 110 26	M 25.5 115 22	0.08 104	M 19.4 119 23	0.05 107	M -4.9 104 22	M -5.1 110 15	M 116 20	DENOVO 80250 HUMBOLT ET		23326	2023	
26057 937100733	LIMPIE 22476 OURO 26057		12.12	123	118	1.30 116	0.48 106	GM718 119 27	G 18.3 M 111 23	-0.09 95	G 20.5 M 120 25	-0.03 96	G -3.4 M 103 24	G -1.3 M 103 15	G 125 M 20	PINE-TREE OURO-ET		22476	2022	
26058 937100972	LIMPIE 24051 HUMBOLT 26058		11.71	137	130	2.57 131	-0.37 96	M 635 116 26	M 39.4 124 22	0.12 106	M 30.5 130 23	0.08 111	M -15.9 112 21	M -8.3 116 14	M 115 18	DENOVO 80250 HUMBOLT ET		24051	2024	
26059 937100493	LIMPIE 22108 WESTON 24005		12.41	127	122	1.72 121	0.29 104	M 512 113 21	M 28.8 117 20	0.07 104	M 20.6 120 20	0.03 104	M -12.5 110 21	M 1.5 97 14	G 121 M 20	SANDY-VALLEY T ROSWELL-ET		24005	2024	
26060 937100501	LIMPIE		9.67	120	115	1.25 115	-0.06 99	M 449 112 27	M 21.3 113 25	0.03 102	M 11.9 112 25	-0.03 96	M -5.8 105 23	M 0.7 99 13	G 121 M 20	SANDY-VALLEY T ROSWELL-ET		21293	2021	
26063 937100741	LIMPIE 23004 OURO 26063		12.03	125	123	1.62 119	1.52 118	GM624 116 27	G 28.5 M 117 23	0.03 102	G 25.3 M 125 25	0.04 106	G 0.2 M 100 24	G 0.5 M 99 15	G 121 M 19	PINE-TREE OURO-ET		23004	2023	
26064 937100519	LIMPIE 21417 ROSWELL 26064		11.12	120	114	1.23 115	-0.01 100	M 236 106 27	M 21.7 113 25	0.11 106	M 11.7 111 25	0.04 106	M -6.4 105 24	M 0.8 98 14	G 122 M 21	SANDY-VALLEY T ROSWELL-ET		21417	2021	
26066 937100527	LIMPIE 24171 ROSWELL 26066		10.31	116	112	0.98 112	0.41 105	M 19 101 26	M 18.4 111 21	0.16 108	M 11.6 111 22	0.10 114	M -1.6 101 20	M 0.2 100 10	G 121 M 18	SANDY-VALLEY T ROSWELL-ET		24171	2024	
26068 937101012	LIMPIE 23111 EASTSIDE 26068		11.10	126	121	1.74 121	-0.29 97	GM538 114 28	G 26.9 M 116 23	0.05 103	G 19.3 M 119 25	0.01 101	G -10.3 M 108 24	G 1.9 M 96 14	G 122 M 20	TERRA-LINDA EASTSIDE ET		23111	2023	

Verse

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Vers				Seleksie Indekse				Teelwaardes (EBV)										Stamboom		
TelerNr RekNr	Ouer Verifikasie	Naam	% In- teling	LMI	Prod	Doelt	Gewig	Melk Ind B	BVet Ind B	BVet% Ind	Prot Ind B	Prot% Ind	Somaties Ind B	Kalfint Ind B	KLewe B	Vader			Moeder	GebJr
Rasgemiddeld:			8.73	105	104	0.37	-0.15	26	5.2	0.04	4.1	0.03	102	-0.8	103					
26069 937101020	LIMPIE 24150 EASTSIDE 26069		11.20	128	121	1.66 120	0.48 106	GM432 111 27	M 28.2 117 20	0.10 105	M 20.5 120 22	0.06 109	M -13.8 111 22	M -3.1 106 13	G 122 18	TERRA-LINDA EASTSIDE ET			24150	2024
26071 937100535	LIMPIE 21313 ROSWELL 26071		11.11	121	115	1.17 114	0.76 109	M 149 104 28	M 23.1 114 25	0.16 108	M 13.9 114 25	0.08 111	M -9.3 107 24	M -0.9 102 14	G 123 21	SANDY-VALLEY T ROSWELL-ET			21313	2021
26076 937100766	LIMPIE 24216 OURO 26076		11.22	123	122	1.57 119	1.10 113	GM558 114 26	M 26.3 116 19	0.03 102	M 24.1 124 22	0.05 107	M -1.5 101 20	M 1.0 98 13	G 116 15	PINE-TREE OURO-ET			24216	2024
26077 937101004	LIMPIE		12.18	123	117	1.79 121	-1.97 76	M 493 113 33	M 16.7 110 28	-0.03 98	M 22.7 122 30	0.06 109	M -17.1 113 25	M 5.0 90 17	G 117 19	SAN-RIAN SANRECAM LOOPING-ET			22059	2022
26078 937100980	LIMPIE		12.07	119	114	1.42 117	-1.17 86	M 207 105 26	M 19.0 112 22	0.10 105	M 13.8 113 22	0.06 109	M -7.2 106 22	M -5.3 110 15	M 110 20	DENOVO 80250 HUMBOLT ET			24114	2024
26080 937100550	LIMPIE 20415 ROSWELL 26080		10.21	128	121	1.68 120	0.54 107	M 400 110 29	M 31.4 119 26	0.14 107	M 17.7 117 26	0.04 106	M -11.0 109 25	M 2.0 96 16	G 131 22	SANDY-VALLEY T ROSWELL-ET			20415	2020
26082 937101046	LIMPIE 22066 EASTSIDE 26082		11.04	117	117	1.42 117	-0.43 95	M 514 113 28	M 18.9 111 25	-0.02 99	M 18.4 118 25	0.01 101	M 9.3 93 25	M 5.2 90 17	G 122 21	SANDY-VALLEY TAOS EAST-ET			22066	2022
26085 937100568	LIMPIE 22214 ROSWELL 26085		10.93	127	116	1.34 116	0.04 100	GM395 110 34	M 17.2 110 32	0.01 100	M 21.1 121 32	0.07 110	M -11.5 109 34	M -3.6 107 27	G 136 33	SANDY-VALLEY T ROSWELL-ET			22214	2022
26086 937100576	LIMPIE 24173 ROSWELL 26086		10.93	124	117	1.34 116	0.19 102	M 296 108 26	M 24.9 115 22	0.12 106	M 12.9 113 23	0.03 104	M -15.1 112 21	M -4.9 109 10	G 121 18	SANDY-VALLEY T ROSWELL-ET			24173	2024
26087 937101053	LIMPIE 24178 EASTSIDE 26087		11.16	125	121	1.87 123	-0.67 92	M 473 112 27	M 28.0 117 22	0.08 104	M 20.1 120 23	0.04 106	M -11.1 109 23	M 4.8 91 14	G 120 20	SANDY-VALLEY TAOS EAST-ET			24178	2024
26088 937101061	LIMPIE 24037 EASTSIDE 26088		10.66	122	118	1.45 117	-0.16 98	M 588 115 27	M 18.9 111 20	-0.04 98	M 20.3 120 22	0.01 101	M -7.5 106 21	M 0.5 99 12	G 118 17	SANDY-VALLEY TAOS EAST-ET			24037	2024
26092 937100592	LIMPIE 21497 ROSWELL 26092		10.15	129	123	1.79 121	0.46 106	M 619 116 27	M 26.4 116 25	0.01 100	M 26.3 126 25	0.05 107	M -14.1 111 23	M 0.4 99 14	G 125 20	SANDY-VALLEY T ROSWELL-ET			21497	2021
26093 937101079	LIMPIE 20429 EASTSIDE 26093		10.16	123	119	1.51 118	0.26 103	M 650 117 28	M 21.3 113 24	-0.04 98	M 22.2 122 25	0.00 100	M -5.7 104 24	M 4.6 91 16	G 124 20	SANDY-VALLEY TAOS EAST-ET			20429	2020
26094 937100600	LIMPIE 24210 ROSWELL 26094		11.12	122	116	1.36 116	-0.25 97	M 397 110 27	M 20.7 113 22	0.04 102	M 15.5 115 23	0.02 103	M -7.5 106 22	M -1.3 102 12	G 124 20	SANDY-VALLEY T ROSWELL-ET			24210	2024
26095 937100618	LIMPIE 23047 ROSWELL 26095		10.85	121	118	1.49 118	-0.09 99	M 497 113 27	M 22.7 114 25	0.02 101	M 18.0 118 25	0.01 101	M 1.1 99 24	M 2.7 95 14	G 123 21	SANDY-VALLEY T ROSWELL-ET			23047	2023
26096 937100626	LIMPIE 24214 ROSWELL 26096		11.50	127	121	1.59 119	0.77 109	M 280 107 26	M 33.0 120 21	0.20 111	M 14.7 114 22	0.05 107	M -13.4 111 20	M -3.5 107 10	G 118 17	SANDY-VALLEY T ROSWELL-ET			24214	2024
26099 937100634	LIMPIE 24204 ROSWELL 26099		10.72	122	113	0.96 112	0.45 105	M 329 109 27	M 14.4 109 22	0.01 100	M 15.1 115 23	0.04 106	M -17.0 113 22	M -1.3 102 12	G 127 20	SANDY-VALLEY T ROSWELL-ET			24204	2024
26101 937101087	LIMPIE 24203 EASTSIDE 26101		17.09	123	123	1.94 123	-0.44 95	M 838 122 27	M 21.2 113 21	-0.11 94	M 31.1 130 23	0.03 104	M 6.0 95 21	M 5.5 89 12	G 120 16	SANDY-VALLEY TAOS EAST-ET			24203	2024
26102 937100642	LIMPIE 21121 ROSWELL 26102		9.73	117	105	0.47 106	0.00 100	M 26 101 28	M 7.6 105 25	0.06 103	M 5.5 105 26	0.04 106	M -8.2 106 24	M -8.8 117 15	G 135 22	SANDY-VALLEY T ROSWELL-ET			21121	2021
26105 937100659	LIMPIE 22397		11.38	124	119	1.45 117	0.68 108	M 434 111 27	M 27.9 117 24	0.09 105	M 15.6 115 25	0.01 101	M -15.8 112 22	M 2.9 94 12	G 116 20	SANDY-VALLEY T ROSWELL-ET			22397	2022

Verse

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Vers				Seleksie Indekse				Teelwaardes (EBV)										Stamboom		
TelerNr RekNr	Ouer Verifikasie	Naam	% In- telling	LMI	Prod	Doelt	Gewig	Melk Ind B	BVet Ind B	BVet% Ind	Prot Ind B	Prot% Ind	Somaties Ind B	Kalfint Ind B	KLewe B	Vader	Moeder	GebJr		
Rasgemiddeld:			8.73	105	104	0.37	-0.15	26	5.2	0.04	4.1	0.03	102	-0.8	103					
26106 937101095	LIMPIE 23081 EASTSIDE 26106		11.15	129	123	2.02 124	-0.43 95	GM492 113 28	G 33.0 120 23	0.12 106	G 20.0 119 25	0.03 104	G -7.0 106 24	G -0.1 100 15	G 124 20	TERRA-LINDA EASTSIDE ET	23081	2023		
26107 937101103	LIMPIE 24213 EASTSIDE 26107		11.58	134	131	2.40 129	0.49 106	GM979 125 27	G 33.9 121 19	-0.05 97	G 36.2 135 22	0.03 104	G -7.2 106 21	G 3.4 93 12	G 125 16	TERRA-LINDA EASTSIDE ET	24213	2024		
26112 937100667	LIMPIE 24131 ROSWELL 26112		11.26	120	113	1.17 114	0.41 105	M -167 96 27	M 26.2 116 21	0.31 116	M 8.1 108 23	0.13 119	M -8.3 107 21	M -3.9 107 10	G 120 18	SANDY-VALLEY T ROSWELL-ET	24131	2024		
26113 937100675	LIMPIE 21389 ROSWELL 26113		11.43	122	116	1.40 117	-0.34 96	M 376 110 27	M 19.9 112 25	0.04 102	M 17.5 117 25	0.04 106	M -9.3 107 24	M -1.4 103 14	G 122 21	SANDY-VALLEY T ROSWELL-ET	21389	2021		
26114 937100683	LIMPIE 22006 ROSWELL 26114		10.44	126	116	1.13 114	0.61 107	M 497 113 28	M 16.0 110 25	-0.04 98	M 19.5 119 25	0.03 104	M -15.0 112 24	M -4.8 109 15	G 133 21	SANDY-VALLEY T ROSWELL-ET	22006	2022		
26115 937100691	LIMPIE 22480 ROSWELL 26115		10.62	118	109	0.70 108	0.00 100	M 327 108 27	M 7.9 105 25	-0.05 97	M 12.1 112 25	0.01 101	M -14.6 111 23	M -3.1 106 12	G 128 20	SANDY-VALLEY T ROSWELL-ET	22480	2022		
26116 937100709	LIMPIE 23036 ROSWELL 26116		11.40	114	104	0.42 105	0.00 100	M -159 96 26	M 11.5 107 24	0.17 109	M -0.7 100 24	0.04 106	M -9.4 107 22	M -4.0 108 12	G 129 20	SANDY-VALLEY T ROSWELL-ET	23036	2023		
26117 937100717	LIMPIE 22444 ROSWELL 26117		11.09	118	111	0.87 110	0.20 103	M 154 104 27	M 14.2 109 25	0.07 104	M 11.4 111 25	0.06 109	M -11.7 109 23	M -1.5 103 14	G 122 21	SANDY-VALLEY T ROSWELL-ET	22444	2022		
26119 937101137	LIMPIE 24197 EASTSIDE 26119		16.44	129	129	2.36 128	-0.35 96	M 960 125 27	M 32.2 120 20	-0.06 97	M 31.3 130 22	-0.01 98	M 3.0 98 21	M 5.4 89 13	G 121 16	SANDY-VALLEY TAOS EAST-ET	24197	2024		
26123 937101145	LIMPIE 24145 EASTSIDE 26123		11.53	131	129	2.40 129	-0.13 98	M 831 122 27	M 36.4 122 21	0.02 101	M 29.1 128 22	0.01 101	M -3.1 102 22	M 1.5 97 12	G 118 18	SANDY-VALLEY TAOS EAST-ET	24145	2024		
26124 937101152	LIMPIE 24189 EASTSIDE 26124		16.71	126	125	2.06 125	-0.74 91	M 972 125 27	M 23.5 114 20	-0.13 93	M 30.4 130 22	-0.02 97	M -3.8 103 21	M 5.1 90 13	G 119 16	SANDY-VALLEY TAOS EAST-ET	24189	2024		
26125 937101160	LIMPIE 24159 EASTSIDE 26125		16.36	124	125	2.00 124	-0.17 98	M 930 124 27	M 22.2 113 18	-0.13 93	M 33.4 132 19	0.02 103	M 8.0 94 20	M 6.5 87 12	G 121 16	SANDY-VALLEY TAOS EAST-ET	24159	2024		
26126 937101319	LIMPIE 22093 EASTSIDE 26126		11.22	124	121	1.76 121	-0.17 98	M 539 114 28	M 24.2 115 24	0.02 101	M 24.7 124 25	0.06 109	M -1.5 101 24	M 3.0 94 16	G 121 21	SANDY-VALLEY TAOS EAST-ET	22093	2022		
26127 937101327	LIMPIE 23112 EASTSIDE 26127		11.67	125	122	1.81 122	-0.27 97	M 598 116 28	M 26.7 116 24	0.02 101	M 21.9 121 25	0.02 103	M -8.4 107 24	M 3.8 93 15	G 120 20	SANDY-VALLEY TAOS EAST-ET	23112	2023		
26128 937101335	LIMPIE 24221 EASTSIDE 26128		11.69	109	105	0.47 106	-0.66 92	M 499 113 27	M -3.6 98 22	-0.21 89	M 13.6 113 23	-0.03 96	M 10.0 92 23	M 1.2 98 14	G 128 19	SANDY-VALLEY TAOS EAST-ET	24221	2024		
26129 937101343	LIMPIE 24264 EASTSIDE 26129		16.24	120	121	1.74 121	-0.41 95	M 690 118 27	M 19.7 112 20	-0.07 96	M 27.7 127 22	0.04 106	M 8.6 93 21	M 6.4 87 12	G 122 16	SANDY-VALLEY TAOS EAST-ET	24264	2024		
26134 937101350	LIMPIE 23102 EASTSIDE 26134		11.57	111	106	0.49 106	0.03 100	M 230 106 27	M 4.5 103 24	-0.04 98	M 9.4 109 25	0.02 103	M 5.5 96 24	M 2.0 96 15	G 130 19	SANDY-VALLEY TAOS EAST-ET	23102	2023		
26135 937101418	LIMPIE 24244 ROSWELL 26135		10.56	126	119	1.53 118	0.21 103	M 379 110 26	M 24.1 115 22	0.08 104	M 20.0 120 23	0.07 110	M -13.4 111 21	M -2.8 105 10	G 121 18	SANDY-VALLEY T ROSWELL-ET	24244	2024		
26137 937101368	LIMPIE 24246 EASTSIDE 26137		11.48	129	123	1.66 120	0.81 110	GM752 120 27	G 26.9 116 19	-0.03 98	G 23.8 123 22	-0.01 98	G -10.3 108 21	G -3.1 106 12	G 122 17	TERRA-LINDA EASTSIDE ET	24246	2024		
26198 7017039327	233210 ROSWELL 26198		8.81	122	115	1.30 116	0.10 101	M 231 106 23	M 13.9 108 20	0.04 102	M 25.3 125 20	0.16 123	M -12.3 110 17	M -0.6 101 9	G 123 14	SANDY-VALLEY T ROSWELL-ET	233210	2023		

Verse

Diere is gesorteer volgens telernommer binne geboortejaar

*Inteling in rooi is hoog

B = Betroubaarheid

Boonste 10% van die ras

Onderste 10% van die ras

Bokant ras gemiddeld

GZ = Genomies getoets
M = MACE (Internasionale) teelwaarde
GM = GMACE

Vers				Seleksie Indekse				Teelwaardes (EBV)										Stamboom		
TelerNr RekNr	Ouer Verifikasie	Naam	% In- teling	LMI	Prod	Doelt	Gewig	Melk Ind B	BVet Ind B	BVet% Ind	Prot Ind B	Prot% Ind	Somaties Ind B	Kalfint Ind B	KLewe B	Vader	Moeder	GebJr		
Rasgemiddeld:			8.73	105	104	0.37	-0.15	26	5.2	0.04	4.1	0.03	102	-0.8	103					
26203 7017039319	24268	HUMBOLT SEX 26	8.30	109	103	0.44 105	-0.47 94	M -215 94 22	M 4.8 103 18	0.13 107	M 5.5 105 19	0.12 117	M -1.2 101 17	M -7.0 113 12	M 117 15	DENOVO 80250 HUMBOLT ET	24268	2024		
26217 7017040473	24329	EASTSIDE SEX 2	9.53	117	115	1.32 116	-0.32 96	M 512 113 23	M 15.9 110 16	-0.04 98	M 19.2 119 18	0.02 103	M 2.2 98 17	M 3.5 93 11	G 118 14	SANDY-VALLEY TAOS EAST-ET	24329	2024		
26234 7017041356	24357	ROSWELL SEX 26	8.18	119	113	1.08 113	0.26 103	M 154 104 16	M 21.2 113 14	0.14 107	M 9.5 109 14	0.04 106	M -7.1 106 15	M -0.9 102 9	G 121 14	SANDY-VALLEY T ROSWELL-ET	24357	2024		
26468 7017039152	224032	BONSMARA 468	9.29	101	100	0.02 100	-0.09 99	-92 98 11	3.8 102 9	0.06 103	-5.0 95 9	-0.02 97	-6.4 105 4	-0.7 101 1	96 1		224032	2022		
26498 7017040200	26498		9.29	93	93	-0.45 95	-0.06 99	-336 91 11	-15.1 91 9	-0.02 99	4.7 105 10	0.15 121	14.1 89 5	-3.8 107 1	106 2		224413	2022		
461 7017039186	24270	ANGUS 461	9.29	96	97	-0.30 96	-0.04 100	-5 100 10	-6.2 96 5	-0.06 97	-2.4 98 6	-0.02 97	-3.6 103 2	-2.1 104 1	92 1		24270	2024		
Gemiddeld (verse in kudde): Aantal: 603			11.24	118	115	1.20	0.11	387	16.7	0.01	17.5	0.04	106.8	0.5	114.4					
Gemiddeld (verse in ras): Aantal: 6036			9.49	111	108	0.72	-0.02	113	11.2	0.06	8.6	0.05	104.1	-0.4	107.3					

Seleksielys: Logix Meriete Indeks

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Koei inligting					Indekse				Teelwaardes										Stamboom	
	TelerNr Reknr	Naam	Geb. Jaar	% In- teling	LMI	Prod	Doelt	Gewig	Melk Ind B	BVet Ind B	Prot Ind B	BVet% Ind	Prot% Ind	Som Ind B	Kalfint Ind B	KLewe B	Vader	Moeder		
1	24155 936962703	LIMPIE 20527 ZAPPA 24155	2024	10.07	143	148	3.79 146	0.33 104	1591 141 51	51.5 131 35	57.0 155 40	-0.10 95	0.03 104	-4.0 103 22	5.0 90 6	99 9	BADGER S-S-I ZAPPA ET	20527		
2	20528 90908633	LIMPIE 18552 FOXCATCHER 205	2020	10.16	140	134	2.77 133	0.14 102	802 121 58	43.0 126 52	35.0 134 53	0.10 105	0.07 110	-6.8 105 38	-4.4 108 25	129 29	BPS PANTHER FOXCATCHER-ET	18552		
3	25382 937069300	LIMPIE 22329 HUMBOLT 25382	2025	11.56	138	130	2.68 132	-0.39 95	460 112 26	41.2 125 25	32.0 131 25	0.20 111	0.15 121	-16.4 113 24	-6.1 112 18	120 22	DENOVO 80250 HUMBOLT ET	22329		
4	25223 937067544	LIMPIE 16028 ERVING 20261	2025	10.42	138	125	2.25 127	-0.83 90	483 113 29	36.2 122 24	21.1 121 26	0.15 108	0.04 106	-21.8 117 25	-0.9 102 17	140 21	PINE-TREE ORGANIC ET	20261		
5	26058 937100972	LIMPIE 24051 HUMBOLT 26058	2026	11.71	137	130	2.57 131	-0.37 96	635 116 26	39.4 124 22	30.5 130 23	0.12 106	0.08 111	-15.9 112 21	-8.3 116 14	115 18	DENOVO 80250 HUMBOLT ET	24051		
6	25089 937026987	LIMPIE 20456 EAST 25089	2025	9.92	137	131	2.49 130	-0.01 100	985 126 28	36.2 122 24	32.7 132 25	-0.03 98	0.00 100	-5.0 104 25	0.7 98 17	133 21	SANDY-VALLEY TAOS EAST-ET	20456		
7	25354 937068104	LIMPIE 22296 ORGANIC 25354	2025	10.65	137	117	1.64 120	-0.73 91	144 104 28	25.6 115 23	16.2 116 25	0.18 109	0.10 114	-33.9 127 25	-10.4 120 18	145 22	PINE-TREE ORGANIC ET	22296		
8	25395 937100469	LIMPIE 20337 ORGANIC 25395	2025	10.33	137	117	1.51 118	-0.16 98	302 108 29	23.1 114 24	18.4 118 26	0.10 105	0.08 111	-30.7 124 26	-12.0 123 18	146 22	PINE-TREE ORGANIC ET	20337		
9	25408 937077774	LIMPIE 20266 OURO 25408	2025	11.05	137	126	2.04 125	0.71 109	654 117 28	32.9 120 23	28.4 128 25	0.06 103	0.06 109	-17.9 114 25	-5.2 110 18	131 21	PINE-TREE OURO-ET	20266		
10	24135 936962570	LIMPIE 21048 BOVEC 24135	2024	10.41	136	137	2.79 133	1.05 113	960 125 52	54.9 133 37	26.0 125 41	0.14 107	-0.05 93	-12.4 110 24	-6.0 112 6	92 14	DENOVO 17150 BOVEC50-ET	21048		
11	22329 936838929	LIMPIE 20266 DAVOS 22329	2022	10.86	136	130	2.62 131	0.02 100	364 109 53	40.7 125 48	33.2 132 50	0.24 113	0.19 127	-20.5 116 36	-2.5 105 24	114 30	S-S-I HUEY DAVOS-ET	20266		
12	22001 92992023	LIMPIE 20077FOXCATCHER22001	2022	9.15	136	129	2.38 129	-0.15 98	1149 130 58	25.7 116 52	41.0 140 54	-0.16 91	0.03 104	-16.0 113 39	-3.8 107 26	119 29	BPS PANTHER FOXCATCHER-ET	20077		
13	25396 937077659	LIMPIE 25396 ORGANIC 21236	2025	10.06	135	117	1.51 118	-0.25 97	337 109 29	21.0 113 24	20.4 120 26	0.07 104	0.08 111	-28.5 122 25	-9.7 119 18	143 22	PINE-TREE ORGANIC ET	21236		
14	25288 937056448	LIMPIE 22272 ORGANIC 25288	2025	12.06	135	117	1.53 118	-0.38 96	305 108 34	20.2 112 31	21.0 121 32	0.07 104	0.10 114	-33.7 126 35	-4.7 109 30	145 33	PINE-TREE ORGANIC ET	22272		
15	26107 937101103	LIMPIE 24213 EASTSIDE 26107	2026	11.58	134	131	2.40 129	0.49 106	979 125 27	33.9 121 19	36.2 135 22	-0.05 97	0.03 104	-7.2 106 21	3.4 93 12	125 16	TERRA-LINDA EASTSIDE ET	24213		
16	25252 937045870	LIMPIE 23182 HUMBULT 25252	2025	11.71	134	128	2.51 130	-0.79 91	626 116 26	37.1 122 25	28.3 128 25	0.10 105	0.07 110	-13.9 111 24	-5.0 110 16	115 21	DENOVO 80250 HUMBOLT ET	23182		
17	25213 937067536	LIMPIE 23210 ORGANIC 25213	2025	11.03	134	117	1.66 120	-0.95 89	112 103 28	27.7 117 23	12.6 112 25	0.21 111	0.08 111	-33.4 126 25	-7.3 114 15	137 21	PINE-TREE ORGANIC ET	23210		
18	20266 90328618	LIMPIE LIMPIE 18306 FOX 202	2020	9.89	134	121	1.91 123	-0.57 93	511 113 58	26.9 116 51	23.2 123 52	0.06 103	0.06 109	-21.8 117 38	-6.8 113 25	131 30	BPS PANTHER FOXCATCHER-ET	18306		
19	25231 937067700	LIMPIE 21001 ORGANIC 25231	2025	10.82	134	116	1.53 118	-0.66 92	202 105 29	26.2 116 23	11.6 111 25	0.17 109	0.04 106	-30.8 124 25	-8.5 116 16	141 20	PINE-TREE ORGANIC ET	21001		

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Koei inligting					Indekse				Teelwaardes										Stamboom	
TelerNr Reknr	Naam	Geb. Jaar	% In- teling		LMI	Prod	Doelt	Gewig	Melk Ind B	BVet Ind B	Prot Ind B	BVet% Ind	Prot% Ind	Som Ind B	Kalfint Ind B	KLewe B			Vader	Moeder
20	24588 937015808	LIMPIE 20528 GOLDEN 24588	2024	11.42	134	130	2.45 129	0.50 106	601 116	39.1 29	32.4 131	0.13 107	0.11 116	-2.7 102	2.4 21	127 22			PINE-TREE GOLDEN ET	20528
21	25353 937068096	LIMPIE 22244 HUMBOLT 25353	2025	12.63	133	129	2.64 132	-0.83 90	576 115	44.0 33	23.1 123	0.18 109	0.03 104	-11.3 109	0.1 34	113 33			DENOVO 80250 HUMBOLT ET	22244
22	21096 91591768	LIMPIE 19134 FOXCATCHER 210	2021	9.02	133	130	2.34 128	0.58 107	896 123	33.4 83	35.7 135	-0.02 99	0.05 107	-2.4 102	-5.8 78	116 76			BPS PANTHER FOXCATCHER-ET	19134
23	23233 936909076	LIMPIE 19265 BOVEC 23233	2023	11.07	133	135	3.28 139	-1.62 81	553 114	57.5 54	21.6 121	0.31 116	0.03 104	-9.2 107	2.5 29	93 19			DENOVO 17150 BOVEC50-ET	19265
24	24051 936947175	LIMPIE 22001 BOVEC 24051	2024	10.20	133	129	2.36 128	0.11 101	713 119	36.5 52	29.7 129	0.07 104	0.05 107	-19.4 115	-6.6 26	103 7			DENOVO 17150 BOVEC50-ET	22001
25	24220 936986181	LIMPIE 21080 BOVEC 24220	2024	11.27	133	130	2.45 129	-0.08 99	927 124	38.7 51	28.1 37	0.01 100	-0.02 97	-20.8 116	-3.7 25	99 6			DENOVO 17150 BOVEC50-ET	21080
26	21327 92117969	LIMPIE 19410 BOLIVIA 21327	2021	10.61	133	132	2.32 128	1.80 122	470 112	52.3 57	20.6 120	0.30 116	0.04 106	-13.9 111	2.2 35	109 19			DE-SU 13761 BOLIVIA-ET	19410
27	25246 937045813	LIMPIE 22095 ORGANIC 25246	2025	10.17	133	115	1.45 117	-0.49 94	92 102	18.3 28	20.4 120	0.14 107	0.16 123	-30.8 124	-9.0 26	142 17			PINE-TREE ORGANIC ET	22095
28	24231 936986215	LIMPIE 22287 BOVEC 24231	2024	14.26	133	132	3.23 139	-1.08 87	-272 93	57.8 52	26.8 126	0.65 134	0.34 149	-13.4 110	-2.9 25	90 5			DENOVO 17150 BOVEC50-ET	22287
29	25331 937067882	LIMPIE 23226 ORGANIC 25331	2025	12.23	133	117	1.62 119	-0.47 94	194 105	24.5 23	18.1 19	0.15 108	0.11 116	-29.2 123	-6.9 22	135 14			PINE-TREE ORGANIC ET	23226
30	22110 93221505	LIMPIE 20103 BOLIVIA 22110	2022	10.70	133	135	2.70 132	0.49 106	924 124	50.8 55	24.4 124	0.11 106	-0.05 93	-3.5 103	6.6 34	109 20			DE-SU 13761 BOLIVIA-ET	20103
31	23119 936905678	LIMPIE 20247 DERRINGER 2311	2023	10.38	132	132	2.87 135	-0.74 91	481 112	48.5 55	26.1 125	0.26 114	0.09 113	-12.7 110	6.9 35	107 15			KINGS-RANSOM B DERRINGER-ET	20247
32	25436 937094746	LIMPIE 24031 OURO 25436	2025	11.45	132	127	2.08 125	0.92 111	662 117	35.9 23	27.1 126	0.08 104	0.04 106	-11.9 109	-3.1 22	118 15			PINE-TREE OURO-ET	24031
33	25303 937056562	LIMPIE 22353 OURO 25303	2025	11.87	132	127	1.94 123	1.37 116	661 117	35.9 27	25.5 125	0.08 104	0.03 104	-15.4 112	-0.2 23	121 15			PINE-TREE OURO-ET	22353
34	25390 937069383	LIMPIE 22355 ORGANIC 25390	2025	12.38	132	120	1.85 122	-0.58 93	217 106	30.4 27	17.5 117	0.20 111	0.09 113	-23.9 119	-2.5 25	131 17			PINE-TREE ORGANIC ET	22355
35	25380 937069284	LIMPIE 23224 HUMBOLT 25380	2025	12.28	132	126	2.17 126	0.38 105	333 109	39.2 26	23.0 24	0.23 112	0.11 116	-12.8 110	-7.0 22	112 14			DENOVO 80250 HUMBOLT ET	23224
36	25401 937077709	LIMPIE 22468 ORGANIC 25401	2025	12.68	132	118	1.62 119	-0.21 98	66 102	28.0 28	16.2 117	0.23 116	0.13 119	-29.1 123	-6.9 24	130 15			PINE-TREE ORGANIC ET	22468
37	19471 89661821	LIMPIE 19471 ALAN 19471	2019	10.03	131	132	2.66 132	0.06 101	736 119	37.8 60	37.9 137	0.06 103	0.11 116	-10.9 109	6.4 39	107 24			SEAGULL-BAY ALAN-ET	17455
38	26123 937101145	LIMPIE 24145 EASTSIDE 26123	2026	11.53	131	129	2.40 129	-0.13 98	831 122	36.4 27	29.1 21	0.02 101	0.01 101	-3.1 102	1.5 22	118 12			SANDY-VALLEY TAOS EAST-ET	24145

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Koei inligting					Indekse				Teelwaardes								Stamboom	
TelerNr Reknr	Naam	Geb. Jaar	% In- teling		LMI	Prod	Doelt	Gewig	Melk Ind B	BVet Ind B	Prot Ind B	BVet% Ind	Prot% Ind	Som Ind B	Kalfint Ind B	KLewe B	Vader	Moeder
39	26046 937095032	LIMPIE 23053 OURO 26046	2026	11.94	131	127	2.13 126	0.51 106	682 118	33.3 27	29.3 128	0.05 103	0.06 109	-11.1 109	-2.1 104	115 21	PINE-TREE OURO-ET	23053
40	25251 937045862	LIMPIE 21016 HUMBOLT 25251	2025	10.99	131	120	1.83 122	-1.10 87	650 117	19.7 27	25.8 125	-0.06 97	0.04 106	-24.2 119	-8.5 116	121 20	DENOVO 80250 HUMBOLT ET	21016
41	25220 937067502	LIMPIE 21194 ORGANIC 25220	2025	13.29	131	116	1.55 119	-0.71 92	248 106	22.5 29	16.6 114	0.11 106	0.08 111	-28.5 122	-5.3 110	134 21	PINE-TREE ORGANIC ET	21194
42	24552 937011948	LIMPIE 212477 GOLDEN 24552	2024	12.04	131	129	2.38 129	0.57 107	444 112	41.2 28	28.3 125	0.21 111	0.12 117	-7.6 106	4.6 21	117 18	PINE-TREE GOLDEN ET	21477
43	25015 937017267	LIMPIE 22089 EAST 25015	2025	11.22	131	127	2.34 128	-0.85 90	878 123	29.6 28	31.2 118	-0.05 97	0.02 103	-0.4 100	2.0 25	125 96	SANDY-VALLEY TAOS EAST-ET	22089
44	25335 937067924	LIMPIE 21201 OURO 25335	2025	11.21	130	125	1.74 121	1.72 121	510 113	34.8 28	23.0 121	0.13 107	0.05 107	-11.5 109	-3.8 24	121 107	PINE-TREE OURO-ET	21201
45	25289 937056455	LIMPIE 23222 ORGARNIC 25289	2025	12.44	130	116	1.62 119	-0.90 89	96 102	24.3 28	15.5 115	0.19 110	0.11 116	-28.0 122	-4.8 24	132 109	PINE-TREE ORGANIC ET	23222
46	21204 91865345	LIMPIE 19178 SPYKER 21204	2021	10.83	130	129	2.23 127	0.70 108	782 120	41.8 59	22.4 50	0.09 122	-0.03 105	-8.1 96	-1.0 106	106 38	OCD RIO SPYKER-ET	19178
47	25355 937068112	LIMPIE 20273 ORGANIC 25355	2025	9.96	130	114	1.49 118	-1.30 84	368 110	15.4 28	19.4 109	0.00 119	0.06 100	-33.0 126	-5.6 25	131 111	PINE-TREE ORGANIC ET	20273
48	25273 937056414	LIMPIE 21235 ORGANIC 25273	2025	12.48	130	107	0.76 109	-0.87 90	184 105	5.4 29	11.6 103	-0.02 23	0.05 111	-42.3 107	-10.1 25	149 119	PINE-TREE ORGANIC ET	21235
49	25297 937056372	LIMPIE 21181 ORGANIC 25297	2025	9.81	129	112	1.30 116	-0.95 89	86 102	19.6 28	10.7 112	0.15 23	0.07 111	-30.9 124	-7.2 25	138 114	PINE-TREE ORGANIC ET	21181
50	25146 937039220	LIMPIE 20050 FOXCATCHER 220	2025	10.16	129	124	1.96 124	-0.13 98	910 124	22.9 28	31.5 114	-0.12 24	0.01 101	-3.8 103	2.1 25	130 96	SANDY-VALLEY TAOS EAST-ET	22014
51	24224 936986140	LIMPIE 20125 BOVEC 24224	2024	11.56	129	127	2.23 127	0.22 103	541 114	42.6 38	18.7 126	0.18 34	0.01 118	-6.1 105	-0.1 27	111 100	DENOVO 17150 BOVEC50-ET	20125
52	26119 937101137	LIMPIE 24197 EASTSIDE 26119	2026	16.44	129	129	2.36 128	-0.35 96	960 125	32.2 27	31.3 20	-0.06 130	-0.01 22	3.0 97	5.4 98	121 21	SANDY-VALLEY TAOS EAST-ET	24197
53	26092 937100592	LIMPIE 21497 ROSWELL 26092	2026	10.15	129	123	1.79 121	0.46 106	619 116	26.4 27	26.3 116	0.01 25	0.05 100	-14.1 107	0.4 111	125 23	SANDY-VALLEY T ROSWELL-ET	21497
54	25225 937067569	LIMPIE 15309 MEGAMAN 20166	2025	9.19	129	125	2.25 127	-1.03 88	687 118	29.0 28	28.2 118	0.01 26	0.05 100	-8.1 107	-0.8 106	116 25	DENOVO 80250 HUMBOLT ET	20166
55	26022 937094852	LIMPIE 24055 ROSWELL 26022	2026	11.29	129	121	1.72 121	0.31 104	412 111	29.0 22	20.5 118	0.11 20	0.06 106	-14.7 109	-3.5 112	124 20	SANDY-VALLEY T ROSWELL-ET	24055
56	25337 937067940	LIMPIE 21345 HUMBOLT 25337	2025	10.86	129	122	1.96 124	-0.70 92	641 117	24.2 27	26.6 115	-0.01 25	0.05 107	-2.5 102	-6.6 25	125 113	DENOVO 80250 HUMBOLT ET	21345
57	25287 937056307	LIMPIE 22249 HUMBOLT 25287	2025	11.27	129	121	2.06 125	-1.40 83	484 113	26.1 33	23.4 116	0.06 33	0.06 103	-17.1 109	-5.8 113	114 34	DENOVO 80250 HUMBOLT ET	22249

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Onderste 10% van die ras

Koei inligting					Indekse				Teelwaardes										Stamboom	
	TelerNr Reknr	Naam	Geb. Jaar	% In- teling	LMI	Prod	Doelt	Gewig	Melk Ind B	BVet Ind B	Prot Ind B	BVet% Ind	Prot% Ind	Som Ind B	Kalfint Ind B	KLewe B	Vader	Moeder		
58	24145 936962620	LIMPIE 22209 BOVEC 24145	2024	11.46	129	129	2.32 128	0.17 102	799 121	40.0 52	24.2 37	0.07 124	-0.02 42	-12.7 97	-2.6 110	94 25	DENOVO 17150 BOVEC50-ET	22209		
59	25298 937056380	LIMPIE 22147 ORGANIC 25298	2025	12.23	129	115	1.55 119	-0.85 90	30 101	25.5 27	12.5 23	0.23 112	0.11 25	-27.1 116	-5.8 121	129 16	PINE-TREE ORGANIC ET	22147		
60	26106 937101095	LIMPIE 23081 EASTSIDE 26106	2026	11.15	129	123	2.02 124	-0.43 95	492 113	33.0 28	20.0 23	0.12 119	0.03 25	-7.0 106	-0.1 100	124 15	TERRA-LINDA EASTSIDE ET	23081		
61	25290 937056463	LIMPIE 22270 ORGANIC 25290	2025	12.17	129	117	1.47 118	0.10 101	150 104	23.1 28	19.0 23	0.16 119	0.13 25	-19.4 119	-5.3 115	133 16	PINE-TREE ORGANIC ET	22270		
62	26137 937101368	LIMPIE 24246 EASTSIDE 26137	2026	11.48	129	123	1.66 120	0.81 110	752 120	26.9 27	23.8 116	-0.03 19	-0.01 123	-10.3 98	-3.1 98	122 108	TERRA-LINDA EASTSIDE ET	24246		
63	23060 936905140	LIMPIE 20179 DERRINGER 2306	2023	9.20	129	125	2.36 128	-1.57 81	584 115	37.4 55	17.5 51	0.12 117	-0.02 52	-13.6 97	0.4 111	109 16	KINGS-RANSOM B DERRINGER-ET	20179		
64	20247 90328444	LIMPIE LIMPIE 18262 DEVINE	2020	9.29	129	127	2.19 126	0.33 104	705 118	36.4 60	25.6 52	0.07 125	0.02 55	-8.3 103	11.0 79	121 22	KINGS-RANSOM M DEVINE	18262		
65	25014 937017234	LIMPIE 21096 ZAPPA 25014	2025	10.15	128	130	2.21 127	0.74 109	1023 127	29.7 43	37.4 41	-0.10 136	0.03 41	-3.6 103	1.5 38	106 97	BADGER S-S-I ZAPPA ET	21096		
66	25340 937067973	LIMPIE 22409 ORGANIC 25340	2025	11.56	128	113	1.25 115	-0.42 95	44 101	20.5 28	11.7 23	0.17 111	0.09 25	-24.8 113	-8.0 119	137 17	PINE-TREE ORGANIC ET	22409		
67	24414 936990365	LIMPIE 22296 CALLEN 24414	2024	11.88	128	118	1.32 116	1.28 115	244 106	27.6 28	15.9 26	0.16 116	0.07 26	-30.8 110	0.0 124	124 22	DENOVO 3409 CALLEN-ET	22296		
68	24459 936999093	LIMPIE 20344 EAST 24459	2024	8.94	128	121	1.79 121	-0.09 99	452 112	29.7 29	19.0 25	0.10 119	0.04 25	-6.4 106	-2.2 105	129 17	SANDY-VALLEY TAOS EAST-ET	20344		
69	26080 937100550	LIMPIE 20415 ROSWELL 26080	2026	10.21	128	121	1.68 120	0.54 107	400 110	31.4 29	17.7 26	0.14 117	0.04 26	-11.0 106	2.0 109	131 16	SANDY-VALLEY T ROSWELL-ET	20415		
70	24363 936985845	LIMPIE 20337 CALLEN 24363	2024	11.20	128	119	1.19 114	1.84 122	401 110	25.1 30	18.3 26	0.08 118	0.04 27	-27.5 106	-1.7 122	125 23	DENOVO 3409 CALLEN-ET	20337		
71	26047 937095040	LIMPIE 22128 EASTSIDE 26028	2026	12.22	128	123	1.70 120	0.90 111	647 117	25.5 28	27.7 22	-0.01 127	0.05 25	-7.4 99	1.3 107	128 106	TERRA-LINDA EASTSIDE ET	22128		
72	22089 93122448	LIMPIE 20156 SHIEK 22089	2022	11.15	128	125	2.25 127	-1.06 87	892 123	27.4 55	29.1 51	-0.07 128	-0.01 52	-6.9 96	-1.6 98	109 105	S-S-I LA SANDERSON SHIEK-ET	20156		
73	22271 93511855	LIMPIE 20309 SPYKER 22271	2022	10.12	128	126	2.34 128	-0.12 99	126 103	46.3 55	16.7 48	0.39 116	0.11 51	-7.9 121	-2.6 116	104 106	OCD RIO SPYKER-ET	20309		
74	23182 936906254	LIMPIE 21180 DERRINGER 2318	2023	10.52	128	126	2.25 127	-0.74 91	695 118	32.5 55	25.7 49	0.04 125	0.02 51	-15.6 103	-0.1 112	103 15	KINGS-RANSOM B DERRINGER-ET	21180		
75	22022 92992247	LIMPIE 18063FOXCATCHER22022	2022	10.73	128	119	1.53 118	0.33 104	675 118	13.4 55	33.9 51	-0.12 133	0.10 52	-17.6 114	-6.7 114	120 39	BPS PANTHER FOXCATCHER-ET	18063		
76	24320 936990233	LIMPIE 22353 BOVEC 24320	2024	13.03	128	126	2.11 125	0.54 107	262 107	44.7 35	15.4 30	0.31 115	0.06 32	-16.8 109	-3.0 113	98 21	DENOVO 17150 BOVEC50-ET	22353		

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Koei inligting					Indekse				Teelwaardes										Stamboom	
	TelerNr Reknr	Naam	Geb. Jaar	% In- teling	LMI	Prod	Doelt	Gewig	Melk Ind B	BVet Ind B	Prot Ind B	BVet% Ind	Prot% Ind	Som Ind B	Kalfint Ind B	KLewe B	Vader	Moeder		
77	23370 936947753	LIMPIE 20528 HAWEYE 23370	2023	10.57	128	122	1.79 121	-0.01 100	542 114	32.8 53	14.8 40	0.10 105	-0.03 96	-22.6 118	-3.0 30	109 106	15 23	WINSTAR HAWKEYE-ET	20528	
78	24040 936947332	LIMPIE 22084 BOVEC 24040	2024	12.15	128	128	2.40 129	-0.05 99	460 112	46.2 35	18.2 31	0.24 113	0.02 103	-10.4 108	0.1 22	97 100	6 18	DENOVO 17150 BOVEC50-ET	22084	
79	26069 937101020	LIMPIE 24150 EASTSIDE 26069	2026	11.20	128	121	1.66 120	0.48 106	432 111	28.2 27	20.5 20	0.10 105	0.06 109	-13.8 111	-3.1 22	122 106	13 18	TERRA-LINDA EASTSIDE ET	24150	
80	20582 91374033	LIMPIE 15393 WESTERN 20582	2020	9.01	128	127	2.36 128	-1.08 87	847 122	39.8 56	17.2 48	0.04 102	-0.09 87	8.3 94	4.0 32	121 92	15 19	TTM ACHIEVER WESTERN-ET	15393	
81	24272 936989425	LIMPIE 22313 BOVEC 24272	2024	10.98	128	124	1.96 124	0.34 104	436 111	33.3 37	23.1 33	0.14 107	0.08 111	-17.2 113	-4.9 27	102 109	22 25	DENOVO 17150 BOVEC50-ET	22313	
82	25111 937027308	LIMPIE 21054 EAST 25111	2025	10.71	128	125	2.04 125	-0.19 98	691 118	29.7 29	26.1 25	0.02 101	0.03 104	5.0 96	1.3 25	127 97	16 21	SANDY-VALLEY TAOS EAST-ET	21054	
83	24052 936947167	LIMPIE 22049 BOVEC 24052	2024	13.82	128	132	2.66 132	0.71 109	346 109	44.6 52	34.5 37	0.28 115	0.21 130	-7.1 106	1.5 25	87 97	14	DENOVO 17150 BOVEC50-ET	22049	
84	25372 937069201	LIMPIE 18308 ORGANIC 25372	2025	8.41	127	115	1.23 115	-0.28 97	538 114	15.0 29	17.9 23	-0.06 97	0.00 100	-10.9 109	-3.6 25	145 107	20	PINE-TREE ORGANIC ET	18308	
85	22165 93336261	LIMPIE 18088 SPYKER 22165	2022	10.23	127	124	1.83 122	0.21 103	1055 127	19.5 55	33.4 50	-0.19 90	-0.01 98	-21.0 116	5.3 37	112 90	25	OCD RIO SPYKER-ET	18088	
86	25209 937039832	LIMPIE 21056 BOLD 23134 252	2025	12.49	127	111	1.04 113	-0.49 94	210 105	16.2 28	9.5 23	0.07 104	0.02 103	-26.3 121	-8.0 24	139 115	20	PINE-TREE ORGANIC ET	23134	
87	25285 937056299	LIMPIE 22230 HAMBOLT 25285	2025	12.41	127	124	1.81 122	0.63 108	775 120	26.9 33	27.5 33	-0.04 98	0.01 101	-12.6 110	-4.5 34	107 109	31 33	DENOVO 80250 HUMBOLT ET	22230	
88	25361 937069102	LIMPIE 21396 OURO 25361	2025	10.79	127	120	1.40 117	1.22 115	594 115	24.9 28	21.0 23	0.01 100	0.01 101	-13.9 111	-3.1 24	124 106	17 20	PINE-TREE OURO-ET	21396	
89	22138 93242238	LIMPIE 20179 DAVOS 22138	2022	9.22	127	126	2.06 125	-0.37 96	1166 130	24.1 57	31.1 54	-0.19 90	-0.06 91	-2.9 102	-0.2 39	112 100	29	S-S-I HUEY DAVOS-ET	20179	
90	25433 937094738	LIMPIE 23349 ROSWELL 25433	2025	11.72	127	121	1.74 121	0.41 105	216 106	34.7 22	15.5 20	0.24 113	0.08 111	-14.8 112	-1.8 20	118 103	19	SANDY-VALLEY T ROSWELL-ET	23349	
91	22505 936850106	LIMPIE 19471 MOSCOW 22505	2022	11.83	127	127	2.13 126	0.66 108	423 111	42.1 55	19.6 50	0.22 112	0.05 107	-6.9 105	3.8 34	111 93	23	CHERRYPENCOL MOSCOW-ET	19471	
92	25389 937069375	LIMPIE	2025	9.96	127	112	1.08 113	-0.42 95	152 104	20.7 28	6.1 23	0.13 107	0.01 101	-29.9 123	-0.1 25	143 100	20	PINE-TREE ORGANIC ET	18228	
93	25437 937094753	LIMPIE 24024 OURO 25437	2025	11.91	127	125	1.81 122	1.12 114	661 117	30.7 23	25.7 19	0.04 102	0.03 104	-5.2 104	-0.1 22	117 100	20	PINE-TREE OURO-ET	24024	
94	25144 937039204	LIMPIE 20179 DAVOS 22138	2025	11.24	127	126	2.11 125	0.12 101	783 120	29.6 29	30.3 24	-0.02 99	0.04 106	-0.7 101	4.6 22	118 91	22	PINE-TREE GOLDEN ET	22138	
95	26034 937094936	LIMPIE 24014 EASTSIDE 26034	2026	11.60	127	125	2.08 125	-0.19 98	599 116	32.9 23	23.6 19	0.08 104	0.03 104	-0.8 101	0.8 21	118 98	13 19	SANDY-VALLEY TAOS EAST-ET	24014	

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TelerNr Reknr	Naam	Geb. Jaar	% In- teling		LMI	Prod	Doelt	Gewig	Melk Ind B	BVet Ind B	Prot Ind B	BVet% Ind	Prot% Ind	Som Ind B	Kalfint Ind B	KLewe B			Vader	Moeder
96	25052 937019784	LIMPIE 23053 CALLEN 25052	2025	11.63	127	123	1.79 121	0.91 111	355 109	33.0 28	21.8 120	0.17 109	0.09 113	-23.7 119	4.2 27	111 19			DENOVO 3409 CALLEN-ET	23053
97	25322 937067817	LIMPIE 21106 OURO 25322	2025	12.44	127	125	1.76 121	1.90 123	541 114	30.3 27	30.7 118	0.08 104	0.11 116	2.3 98	-1.0 23	121 15			PINE-TREE OURO-ET	21106
98	20261 90328550	LIMPIE LIMPIE 16028 ERVING	2020	9.75	127	130	2.45 129	-0.65 92	1021 126	38.6 59	23.5 123	-0.02 99	-0.09 87	2.3 98	10.2 36	113 21			STANTONS ERVING-ET	16028
99	23239 936909092	LIMPIE 21327 LOOPING 23239	2023	11.99	127	125	1.76 121	1.11 113	760 120	35.5 52	17.9 121	0.04 102	-0.07 90	-21.7 117	-1.1 25	99 6			SAN-RIAN SANRECAM LOOPING-ET	21327
100	24186 936962943	LIMPIE 20261 LOOPING 24186	2024	10.51	127	127	2.40 129	-0.12 99	310 108	43.7 51	21.5 126	0.28 115	0.10 114	-9.7 108	2.9 21	100 13			SAN-RIAN SANRECAM LOOPING-ET	20261
101	25364 937069136	LIMPIE 20068 ORGANIC 25364	2025	10.82	127	111	1.13 114	-0.51 94	-187 95	20.4 29	8.2 112	0.27 114	0.14 120	-24.8 119	-7.3 25	140 16			PINE-TREE ORGANIC ET	20068
102	25087 937026979	LIMPIE 20556 EAST 25087	2025	9.71	127	124	1.87 123	0.09 101	931 124	24.6 29	27.8 115	-0.11 94	-0.03 96	-1.7 101	4.0 24	125 16			SANDY-VALLEY TAOS EAST-ET	20556
103	26038 937094969	LIMPIE 24112 OURO 26038	2026	11.62	127	123	1.59 119	1.53 118	644 117	27.6 22	25.9 117	0.01 100	0.04 106	-14.2 111	-2.2 20	112 13			PINE-TREE OURO-ET	24112
104	26059 937100493	LIMPIE 22108 WESTON 24005	2026	12.41	127	122	1.72 121	0.29 104	512 113	28.8 21	20.6 117	0.07 104	0.03 104	-12.5 110	1.5 21	121 20			SANDY-VALLEY T ROSWELL-ET	24005
105	26096 937100626	LIMPIE 24214 ROSWELL 26096	2026	11.50	127	121	1.59 119	0.77 109	280 107	33.0 26	14.7 120	0.20 111	0.05 107	-13.4 111	-3.5 20	118 10			SANDY-VALLEY T ROSWELL-ET	24214
106	22273 93591063	LIMPIE 20287 SPYKER 22273	2022	10.15	127	120	1.91 123	-1.34 84	507 113	26.4 83	18.7 116	0.05 103	0.02 103	-10.3 108	-0.1 78	123 75			BPS PANTHER FOXCATCHER-ET	20287
107	25091 937026995	LIMPIE 22169 EAST 25091	2025	10.35	127	123	1.94 123	-0.29 97	842 122	21.6 28	31.6 113	-0.11 94	0.03 104	0.2 100	2.6 23	125 14			SANDY-VALLEY TAOS EAST-ET	22169
108	26043 937095016	LIMPIE 24068 EASTSIDE 26043	2026	11.46	127	124	2.00 124	0.02 100	488 113	31.5 27	24.5 119	0.11 106	0.07 110	1.4 99	0.4 21	121 12			SANDY-VALLEY TAOS EAST-ET	24068
109	25169 937039451	LIMPIE 20327 CAPRI 22260	2025	10.59	127	122	1.57 119	0.65 108	864 122	20.7 34	27.4 113	-0.12 94	-0.01 98	-2.2 102	1.5 35	131 30			SANDY-VALLEY TAOS EAST-ET	22260
110	26085 937100568	LIMPIE 22214 ROSWELL 26085	2026	10.93	127	116	1.34 116	0.04 100	395 110	17.2 34	21.1 110	0.01 100	0.07 110	-11.5 109	-3.6 34	136 27			SANDY-VALLEY T ROSWELL-ET	22214
111	25219 937067494	LIMPIE 21154 ORGANIC 25219	2025	12.16	127	112	1.04 113	-0.12 99	346 109	13.3 28	15.4 108	-0.01 99	0.03 104	-25.9 120	-6.0 25	135 16			PINE-TREE ORGANIC ET	21154
112	26124 937101152	LIMPIE 24189 EASTSIDE 26124	2026	16.71	126	125	2.06 125	-0.74 91	972 125	23.5 27	30.4 114	-0.13 93	-0.02 97	-3.8 103	5.1 21	119 13			SANDY-VALLEY TAOS EAST-ET	24189
113	24098 936954049	LIMPIE 22154 WESTON 24098	2024	11.18	126	130	2.66 132	0.16 102	162 104	42.3 52	34.8 126	0.33 117	0.27 139	-7.5 106	0.8 27	86 9			BADGER SSI MAXIMS WESTON-ET	22154
114	22459 936831841	LIMPIE 20614 CAPRI 22459	2022	12.83	126	130	2.25 127	0.10 101	1276 133	33.5 54	28.5 120	-0.15 92	-0.12 83	-19.3 115	8.3 33	89 16			DENOVO 14368 CAPRI-ET	20614

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TelerNr Reknr	Naam	Geb. Jaar	% In- teling		LMI	Prod	Doelt	Gewig	Melk Ind B	BVet Ind B	Prot Ind B	BVet% Ind	Prot% Ind	Som Ind B	Kalfint Ind B	KLewe B	Vader	Moeder
115	25350 937068062	LIMPIE 22404 OURO 25350	2025	10.42	126	124	1.81 122	1.00 112	497 113	31.8 27	24.2 23	0.10 105	0.07 110	-12.3 110	-0.6 23	109 20	PINE-TREE OURO-ET	22404
116	24485 936999341	LIMPIE 20268 EAST 24485	2024	8.79	126	119	1.55 119	-0.15 98	476 112	23.7 29	18.5 25	0.04 102	0.02 103	-7.3 106	-0.1 25	133 17	SANDY-VALLEY TAOS EAST-ET	20268
117	24435 936998913	LIMPIE 20365 GOLDEN 24435	2024	12.34	126	122	1.76 121	0.90 111	389 110	28.3 29	26.7 23	0.11 106	0.12 117	-12.1 109	4.7 21	120 21	PINE-TREE GOLDEN ET	20365
118	25040 937042927	LIMPIE 23060 ZAPPA 25040	2025	12.86	126	127	2.30 128	-0.59 93	867 123	31.7 36	28.3 33	-0.03 98	-0.01 98	-8.9 107	4.5 27	102 21	BADGER S-S-I ZAPPA ET	23060
119	26015 937100477	LIMPIE 24106 ROSWELL 26015	2026	10.39	126	120	1.79 121	-0.59 93	429 111	27.6 23	18.0 21	0.09 105	0.03 104	-14.3 111	1.3 22	121 12	SANDY-VALLEY T ROSWELL-ET	24106
120	25366 937069151	LIMPIE 19112 ORGANIC 25366	2025	9.49	126	113	1.17 114	-0.25 97	398 110	13.1 29	18.8 24	-0.03 98	0.05 107	-19.7 115	-2.2 25	138 17	PINE-TREE ORGANIC ET	19112
121	25311 937056406	LIMPIE 23086 ORGANIC 25311	2025	12.59	126	109	1.04 113	-1.02 88	-18 100	14.0 23	9.6 20	0.14 107	0.10 114	-21.9 117	-8.9 23	142 14	PINE-TREE ORGANIC ET	23086
122	25284 937056281	LIMPIE 22287 HUMBOLT 25284	2025	13.02	126	121	2.15 126	-1.67 80	309 108	29.6 27	20.4 25	0.16 108	0.09 113	-10.6 108	-3.2 23	110 16	DENOVO 80250 HUMBOLT ET	22287
123	24405 936990316	LIMPIE 20154 CALLEN 24405	2024	11.70	126	121	1.53 118	1.39 117	139 104	34.8 30	15.0 26	0.27 114	0.10 114	-27.1 121	6.6 27	116 19	DENOVO 3409 CALLEN-ET	20154
124	26114 937100683	LIMPIE 22006 ROSWELL 26114	2026	10.44	126	116	1.13 114	0.61 107	497 113	16.0 28	19.5 25	-0.04 98	0.03 104	-15.0 112	-4.8 24	133 15	SANDY-VALLEY T ROSWELL-ET	22006
125	21471 92480912	LIMPIE 19400 SHIEK 21471	2021	11.52	126	124	1.94 123	-0.31 96	1080 128	22.8 55	29.0 50	-0.17 91	-0.06 91	-13.0 110	2.3 37	106 19	S-S-I LA SANDERSON SHIEK-ET	19400
126	26068 937101012	LIMPIE 23111 EASTSIDE 26068	2026	11.10	126	121	1.74 121	-0.29 97	538 114	26.9 28	19.3 23	0.05 103	0.01 101	-10.3 108	1.9 24	122 14	TERRA-LINDA EASTSIDE ET	23111
127	22296 93591832	LIMPIE 20221FOXCATCHER22296	2022	31.85	126	114	1.21 115	-0.44 95	343 109	17.4 55	13.4 50	0.04 102	0.02 103	-22.4 117	-8.9 37	125 25	BPS PANTHER FOXCATCHER-ET	20221
128	25013 937017226	LIMPIE 22505 ZAPPA 25013	2025	12.71	126	128	2.25 127	0.17 102	787 120	34.0 36	29.4 33	0.02 101	0.03 104	-5.5 104	6.3 27	104 21	BADGER S-S-I ZAPPA ET	22505
129	21116 91655936	LIMPIE 17243 FOXCATCHER 211	2021	8.61	126	117	1.30 116	0.47 106	385 110	24.4 56	13.1 50	0.09 105	0.00 100	-15.9 112	-7.0 37	122 26	BPS PANTHER FOXCATCHER-ET	17243
130	21080 91657759	LIMPIE 18088 SHIEK 21080	2021	10.29	126	122	1.64 120	-0.54 94	1521 139	7.5 59	35.9 51	-0.44 77	-0.12 83	-19.2 115	1.8 37	110 20	S-S-I LA SANDERSON SHIEK-ET	18088
131	26044 937095024	LIMPIE 24176 HUMBOLT 26044	2026	11.75	126	118	1.72 121	-0.53 94	174 105	28.9 26	15.4 23	0.20 111	0.09 113	-17.4 114	-5.9 23	112 15	DENOVO 80250 HUMBOLT ET	24176
132	25393 937077642	LIMPIE 22452 OURO 25393	2025	11.44	126	121	1.57 119	1.22 115	393 110	27.1 27	24.6 23	0.10 105	0.10 114	-2.3 102	-4.0 23	121 15	PINE-TREE OURO-ET	22452
133	25394 937077634	LIMPIE 25396	2025	12.02	126	113	1.25 115	-0.28 97	100 103	18.1 28	16.3 23	0.13 107	0.12 117	-26.9 121	-4.3 25	127 16	PINE-TREE ORGANIC ET	22396

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Koei inligting					Indekse				Teelwaardes										Stamboom	
	TelerNr Reknr	Naam	Geb. Jaar	% In- teling	LMI	Prod	Doelt	Gewig	Melk Ind B	BVet Ind B	Prot Ind B	BVet% Ind	Prot% Ind	Som Ind B	Kalfint Ind B	KLewe B	Vader	Moeder		
134	24551 937011930	LIMPIE 21506 GOLDEN 24551	2024	12.00	126	123	1.74 121	0.58 107	554 114	29.0 28	22.7 23	0.06 103	0.04 106	-13.4 111	4.1 21	115 21	PINE-TREE GOLDEN ET	21506		
135	26135 937101418	LIMPIE 24244 ROSWELL 26135	2026	10.56	126	119	1.53 118	0.21 103	379 110	24.1 26	20.0 22	0.08 104	0.07 110	-13.4 111	-2.8 21	121 105	SANDY-VALLEY T ROSWELL-ET	24244		
136	20050 90068354	LIMPIE 18026 COLLUDE 20050	2020	8.61	126	125	1.91 123	0.51 106	914 124	23.9 59	33.5 51	-0.11 94	0.03 104	-10.7 108	6.4 88	110 19	LARCREST COLLUDE-ET	18026		
137	25149 937039253	LIMPIE 19362 DAVOS 21284	2025	11.28	126	123	1.91 123	-0.19 98	530 114	30.4 28	21.3 24	0.08 104	0.03 104	-3.7 103	3.4 25	121 93	SANDY-VALLEY TAOS EAST-ET	21284		
138	25272 937056232	LIMPIE 23139 HUMBOLT 25272	2025	11.04	126	120	1.89 123	-0.85 90	419 111	24.2 26	24.7 25	0.07 104	0.10 114	-7.7 106	-2.9 24	117 105	DENOVO 80250 HUMBOLT ET	23139		
139	21122 92460112	LIMPIE 18226 BOLIVIA 21122	2021	8.09	126	123	1.76 121	0.70 108	393 110	38.1 57	13.1 51	0.20 113	0.00 111	-11.9 100	2.3 35	112 96	DE-SU 13761 BOLIVIA-ET	18226		
140	25439 937094761	LIMPIE 24118 ROSWELL 25439	2025	11.09	125	118	1.64 120	-0.30 96	210 105	30.7 27	12.1 23	0.20 112	0.05 111	-9.0 107	-1.9 23	125 104	SANDY-VALLEY T ROSWELL-ET	24118		
141	25356 937068120	LIMPIE 23288 HUMBOLT 25356	2025	12.24	125	122	2.04 125	-0.78 91	420 111	31.2 22	20.8 21	0.13 107	0.06 109	-7.2 106	-5.6 21	105 111	DENOVO 80250 HUMBOLT ET	23288		
142	24002 936947654	LIMPIE 22007 BOVEC 24002	2024	10.20	125	122	1.81 122	0.11 101	402 110	34.8 35	14.7 31	0.17 114	0.01 33	-14.9 109	-5.0 7	102 19	DENOVO 17150 BOVEC50-ET	22007		
143	22014 92992130	LIMPIE 20050FOXCATCHER22014	2022	9.77	125	120	1.47 118	0.27 103	957 125	14.0 55	29.6 50	-0.21 129	-0.02 52	-13.6 89	-1.4 29	119 29	BPS PANTHER FOXCATCHER-ET	20050		
144	25216 937067478	LIMPIE 22273 ZAPPA 25216	2025	11.86	125	125	2.06 125	-0.43 95	829 122	26.2 43	28.9 40	-0.06 128	0.01 41	-7.5 97	4.3 101	110 37	BADGER S-S-I ZAPPA ET	22273		
145	24247 936986355	LIMPIE 20189 ZAPPA 24247	2024	10.75	125	124	1.83 122	-0.16 98	1353 135	13.7 51	37.7 34	-0.34 137	-0.06 39	-3.1 82	-0.4 91	112 103	BADGER S-S-I ZAPPA ET	20189		
146	24211 936985951	LIMPIE 21194 ZAPPA 24211	2024	12.41	125	130	2.40 129	-0.03 100	1216 132	28.2 51	39.4 35	-0.18 138	-0.01 40	-2.3 98	6.0 102	94 22	BADGER S-S-I ZAPPA ET	21194		
147	26127 937101327	LIMPIE 23112 EASTSIDE 26127	2026	11.67	125	122	1.81 122	-0.27 97	598 116	26.7 28	21.9 24	0.02 121	0.02 25	-8.4 101	3.8 103	120 24	SANDY-VALLEY TAOS EAST-ET	23112		
148	26063 937100741	LIMPIE 23004 OURO 26063	2026	12.03	125	123	1.62 119	1.52 118	624 116	28.5 27	25.3 23	0.03 125	0.04 25	0.2 102	0.5 100	121 99	PINE-TREE OURO-ET	23004		
149	25332 937067890	LIMPIE 22384 HUMBOLT 25332	2025	12.71	125	118	1.47 118	0.18 102	310 108	23.3 26	19.1 25	0.10 119	0.08 25	-11.3 105	-6.5 111	120 23	DENOVO 80250 HUMBOLT ET	22384		
150	26017 937094829	LIMPIE 24115 ROSWELL 26017	2026	10.66	125	117	1.32 116	0.72 109	266 107	24.7 22	16.1 19	0.13 116	0.07 19	-20.4 110	-3.6 116	119 107	SANDY-VALLEY T ROSWELL-ET	24115		
151	24238 936986264	LIMPIE 22135 BOVEC 24238	2024	10.70	125	121	1.76 121	-0.08 99	248 106	34.0 37	13.7 34	0.22 113	0.05 35	-16.0 107	-4.2 28	106 108	DENOVO 17150 BOVEC50-ET	22135		
152	24236 936986256	LIMPIE 22269 BOVEC 24236	2024	11.93	125	121	1.85 122	-0.20 98	259 107	37.3 43	10.9 41	0.24 111	0.02 42	-12.5 103	-3.6 110	106 37	DENOVO 17150 BOVEC50-ET	22269		



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TelerNr Reknr	Naam	Geb. Jaar	% In- teling		LMI	Prod	Doelt	Gewig	Melk Ind B	BVet Ind B	Prot Ind B	BVet% Ind	Prot% Ind	Som Ind B	Kalfint Ind B	KLewe B	Vader	Moeder
153	25365 937069144	LIMPIE 21152 ORGANIC 25365	2025	12.71	125	110	1.06 113	-0.69 92	43 101	17.5 28	7.8 108	0.15 108	0.06 109	-24.1 119	-5.8 26	136 111	PINE-TREE ORGANIC ET	21152
154	22353 936774678	LIMPIE 20320 MOSCOW 22353	2022	10.81	125	123	1.72 121	0.70 108	524 114	32.9 54	17.6 117	0.10 105	0.00 100	-16.6 113	3.3 33	109 94	CHERRYPENCOL MOSCOW-ET	20320
155	26087 937101053	LIMPIE 24178 EASTSIDE 26087	2026	11.16	125	121	1.87 123	-0.67 92	473 112	28.0 27	20.1 120	0.08 104	0.04 106	-11.1 109	4.8 23	120 91	SANDY-VALLEY TAOS EAST-ET	24178
156	25399 937077683	LIMPIE 20341 OURO 25399	2025	11.29	125	117	1.15 114	1.10 113	708 118	13.6 28	25.7 108	-0.13 93	0.02 103	-5.4 104	-4.6 25	133 109	PINE-TREE OURO-ET	20341
157	25133 937039097	LIMPIE 20562 GOLDEN 25133	2025	10.93	125	121	1.64 120	0.58 107	580 115	24.4 29	25.2 125	0.01 100	0.05 107	-4.7 104	0.8 21	122 98	PINE-TREE GOLDEN ET	20562
158	25400 937077691	LIMPIE 20341 OURO 25400	2025	11.29	125	117	1.15 114	1.10 113	708 118	13.6 28	25.7 108	-0.13 93	0.02 103	-5.4 104	-4.6 25	133 109	PINE-TREE OURO-ET	20341
159	25315 937067759	LIMPIE 20314 OURO 25315	2025	11.03	125	117	1.04 113	1.77 121	325 108	22.1 28	17.4 113	0.08 104	0.06 109	-20.9 116	-4.0 25	122 108	PINE-TREE OURO-ET	20314
160	26053 937100485	LIMPIE 22062 ROSWELL 26053	2026	10.51	125	117	1.30 116	0.79 110	270 107	26.1 26	13.5 116	0.14 107	0.04 106	-15.7 112	-1.5 22	126 103	SANDY-VALLEY T ROSWELL-ET	22062
161	24031 936947407	LIMPIE 21096 DERRINGER 2403	2024	10.84	125	123	2.00 124	-0.61 93	497 113	31.8 37	19.6 119	0.10 105	0.03 104	-9.7 108	-2.6 29	104 105	KINGS-RANSOM B DERRINGER-ET	21096
162	22084 93122422	LIMPIE 20131 SHIEK 22084	2022	12.37	125	128	2.28 127	-0.47 94	920 124	35.8 55	23.2 50	-0.01 99	-0.06 91	-4.0 103	9.6 37	106 81	S-S-I LA SANDERSON SHIEK-ET	20131
163	25378 937069268	LIMPIE 23234 HUMBOLT 25378	2025	12.45	125	122	2.00 124	-1.02 88	539 114	27.7 26	21.8 117	0.05 103	0.03 104	-4.9 104	-4.1 23	109 108	DENOVO 80250 HUMBOLT ET	23234
164	25392 937077626	LIMPIE 22367 HUMBOLT 25392	2025	12.25	125	121	1.57 119	0.68 108	700 118	22.1 26	26.3 113	-0.05 97	0.03 104	-6.0 105	-4.6 24	114 109	DENOVO 80250 HUMBOLT ET	22367
165	24124 936954312	LIMPIE 21519 BOVEC 24124	2024	9.93	125	121	1.70 120	0.28 103	292 108	34.2 35	13.5 121	0.21 111	0.03 104	-17.7 114	-6.5 23	100 112	DENOVO 17150 BOVEC50-ET	21519
166	25203 937039774	LIMPIE 19302 WESTON 23193 2	2025	12.41	125	111	1.30 116	-1.07 87	-175 95	20.6 28	9.4 112	0.26 114	0.14 120	-20.0 116	-5.9 24	133 111	PINE-TREE ORGANIC ET	23193
167	25162 937039378	LIMPIE 2516218026 COLLUDE 2	2025	10.29	125	127	2.06 125	0.44 105	1032 127	24.9 37	36.3 115	-0.14 92	0.02 103	-7.4 106	7.5 27	103 85	BADGER S-S-I ZAPPA ET	20050
168	24488 936998822	LIMPIE 21471 ZAPPA 24488	2024	11.62	125	127	2.06 125	0.11 101	1115 129	24.4 36	34.1 115	-0.17 91	-0.03 96	-8.5 107	5.5 28	101 89	BADGER S-S-I ZAPPA ET	21471
169	24234 936986231	LIMPIE 21175 ZAPPA 24234	2024	10.80	125	131	2.43 129	0.19 102	1125 129	32.3 52	36.6 120	-0.11 94	-0.01 98	7.2 94	5.5 22	98 89	BADGER S-S-I ZAPPA ET	21175
170	24215 936985977	LIMPIE 21116 ZAPPA 24215	2024	9.93	125	123	1.76 121	0.39 105	768 120	25.2 36	26.1 115	-0.05 97	0.00 100	-10.0 108	0.9 28	109 98	BADGER S-S-I ZAPPA ET	21116
171	25294 937056323	LIMPIE 23258 HUMBOLT 25294	2025	11.58	125	119	1.68 120	-0.60 93	438 111	27.3 26	15.0 117	0.09 105	0.00 100	-17.4 114	-4.6 24	108 109	DENOVO 80250 HUMBOLT ET	23258

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172	26056 937100964	LIMPIE 23326 HUMBOLT 26056	2026	10.88	125	119	1.85 122	-1.18 86	401 110	25.5 26	19.4 119	0.08 104	0.05 107	-4.9 104	-5.1 22	116 15	20	DENOVO 80250 HUMBOLT ET	23326	
173	25352 937068088	LIMPIE 21237 ORGANIC 25352	2025	10.91	125	110	1.02 112	-0.66 92	130 103	12.7 28	12.1 112	0.07 104	0.07 110	-22.3 117	-8.0 25	134 16	21	PINE-TREE ORGANIC ET	21237	
174	24499 937002426	LIMPIE 21423 ZAPPA 24499	2024	10.52	125	128	2.17 126	0.31 104	926 124	31.1 36	31.2 130	-0.05 97	0.00 100	-7.6 106	5.6 89	96 22	25	BADGER S-S-I ZAPPA ET	21423	
175	24496 937002392	LIMPIE 18180 EAST 24496	2024	9.57	125	125	2.11 125	-0.33 96	687 118	30.1 27	26.7 126	0.02 101	0.03 104	4.0 97	8.0 23	120 14	18	SANDY-VALLEY TAOS EAST-ET	18180	
176	25244 937045797	LIMPIE 23160 HUMBOLT 25244	2025	11.37	125	120	1.91 123	-1.12 87	386 110	27.8 26	18.7 117	0.11 106	0.05 107	-6.9 105	-5.4 23	110 16	21	DENOVO 80250 HUMBOLT ET	23160	
177	26086 937100576	LIMPIE 24173 ROSWELL 26086	2026	10.93	124	117	1.34 116	0.19 102	296 108	24.9 26	12.9 113	0.12 106	0.03 104	-15.1 112	-4.9 21	121 10	18	SANDY-VALLEY T ROSWELL-ET	24173	
178	26029 937100725	LIMPIE 22477 OURO 26029	2026	11.90	124	120	1.36 116	1.20 114	559 115	25.5 27	18.7 115	0.03 102	0.00 100	-9.8 108	-3.3 24	117 17	21	PINE-TREE OURO-ET	22477	
179	26045 937096832	LIMPIE 21255 SEQUOIA 26045	2026	10.67	124	121	1.68 120	0.26 103	411 111	28.9 27	18.8 117	0.11 106	0.05 107	-1.4 101	0.7 24	124 16	20	DENOVO 80260 SEQUOIA ET	21255	
180	21018 91389130	LIMPIE 18113 FOXCATCHER 210	2021	9.00	124	116	0.91 111	1.44 117	718 119	15.4 60	17.9 52	-0.12 94	-0.05 93	-15.8 112	-4.4 39	127 25	29	BPS PANTHER FOXCATCHER-ET	18113	
181	25328 937067841	LIMPIE 21234 OURO 25328	2025	11.20	124	118	1.21 115	1.20 114	588 115	19.7 28	21.1 121	-0.04 98	0.01 101	-16.6 113	-2.8 25	119 17	21	PINE-TREE OURO-ET	21234	
182	25441 937094787	LIMPIE 19148 ROSWELL 25441	2025	10.36	124	122	1.70 120	0.16 102	656 117	25.4 28	22.7 115	-0.01 99	0.01 101	-2.4 102	5.1 23	125 14	21	SANDY-VALLEY T ROSWELL-ET	19148	
183	25253 937046209	LIMPIE 23191 HUMBOLT 25253	2025	12.18	124	119	1.66 120	0.03 100	355 109	23.9 26	23.0 115	0.09 105	0.10 114	-6.4 105	-6.1 23	114 16	20	DENOVO 80250 HUMBOLT ET	23191	
184	24213 936985969	LIMPIE 21004 ZAPPA 24213	2024	10.44	124	128	2.28 127	-0.18 98	1048 127	25.7 51	37.6 116	-0.14 92	0.02 103	-4.3 103	7.7 22	100 85	8	BADGER S-S-I ZAPPA ET	21004	
185	25106 937027258	LIMPIE 20045 EAST 25106	2025	11.36	124	121	1.87 123	-0.88 90	527 114	29.4 29	16.3 118	0.07 104	-0.01 98	4.6 96	4.0 25	130 17	21	SANDY-VALLEY TAOS EAST-ET	20045	
186	26006 937094803	LIMPIE 24127 ROSWELL 26006	2026	11.75	124	118	1.59 119	0.01 100	146 104	30.1 22	13.5 118	0.22 112	0.08 111	-8.4 107	-3.4 20	120 10	18	SANDY-VALLEY T ROSWELL-ET	24127	
187	25258 937045920	LIMPIE 21190 HUMBOLT 25258	2025	10.13	124	115	1.36 116	-0.69 92	528 114	14.0 27	20.5 109	-0.07 96	0.03 104	-10.5 108	-8.1 24	124 17	21	DENOVO 80250 HUMBOLT ET	21190	
188	 22245 93435238	LIMPIE 20239 CAPRI 22245	2022	9.83	124	123	2.17 126	-0.81 90	185 105	35.3 82	20.7 81	0.26 114	0.13 119	-12.5 110	-2.0 77	96 104	75	OCD RIO SPYKER-ET	20239	
189	23041 936849892	LIMPIE 21122 DAVOS 23041	2023	9.91	124	122	1.70 120	0.66 108	325 108	34.1 55	16.2 121	0.19 116	0.05 110	-16.5 107	-0.1 113	104 37	28	S-S-I HUEY DAVOS-ET	21122	
190	25132 937039089	LIMPIE 22101 CALLEN 25132	2025	10.84	124	120	1.42 117	1.25 115	324 108	26.7 29	20.2 116	0.12 106	0.09 113	-24.9 120	5.9 27	114 89	20	DENOVO 3409 CALLEN-ET	22101	

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191	24415 936990373	LIMPIE 20387 CALLEN 24415	2024	10.97	124	116	0.93 111	1.72 121	526 114	16.1 30	20.3 120	-0.05 97	0.02 103	-24.0 119	-1.4 103	122 19	DENOVO 3409 CALLEN-ET	20387
192	25320 937067809	20038 ORGANIC 25320	2025	11.18	124	114	1.49 118	-0.91 89	200 105	16.5 28	21.0 120	0.08 104	0.13 119	-6.2 105	0.1 100	138 21	PINE-TREE ORGANIC ET	20038
193	25248 937045839	LIMPIE 22275 HUMBOLT 25248	2025	12.44	124	120	1.83 122	-0.46 95	439 111	24.9 33	23.9 123	0.07 104	0.08 111	-6.5 105	-5.9 111	108 31	DENOVO 80250 HUMBOLT ET	22275
194	21506 92955665	LIMPIE 19599 BOLIVIA 21506	2021	10.26	124	119	1.32 116	0.52 106	704 118	22.7 55	15.6 115	-0.06 97	-0.07 90	-28.5 122	-1.4 103	106 25	DE-SU 13761 BOLIVIA-ET	19599
195	24197 936963164	LIMPIE 22138 ZAPPA 24197	2024	10.58	124	128	2.19 126	-0.02 100	1051 127	31.4 51	28.6 128	-0.10 95	-0.05 93	-0.7 101	5.2 90	99 7	BADGER S-S-I ZAPPA ET	22138
196	22244 93433084	LIMPIE 18250 HOWLER 22244	2022	10.37	124	127	2.30 128	-0.71 92	555 114	43.9 83	13.2 113	0.19 110	-0.05 93	-10.0 108	10.0 81	100 75	DENOVO 14368 CAPRI-ET	18250
197	24081 936949213	LIMPIE 22022 LOOPING 24081	2024	11.37	124	119	1.51 118	0.38 105	533 114	17.8 33	28.0 127	-0.03 98	0.09 113	-21.0 116	-5.5 111	103 7	SAN-RIAN SANRECAM LOOPING-ET	22022
198	25184 937039584	LIMPIE 18113 FOXCATCHER 210	2025	10.02	124	123	1.55 119	0.98 112	934 124	20.7 37	28.5 128	-0.15 92	-0.02 97	-9.9 108	2.2 96	112 23	BADGER S-S-I ZAPPA ET	21018
199	22063 93070167	LIMPIE 18601 SHIEK 22063	2022	10.72	124	125	2.13 126	-0.68 92	617 116	36.3 55	17.2 117	0.10 105	-0.03 96	-14.6 111	4.7 91	97 19	S-S-I LA SANDERSON SHIEK-ET	18601
200	24138 936962588	LIMPIE 22090 BOVEC 24138	2024	12.62	124	122	2.04 125	-0.19 98	-31 99	39.9 35	15.3 124	0.38 120	0.15 121	-10.7 108	-5.7 111	95 5	DENOVO 17150 BOVEC50-ET	22090
201	21497 92870682	LIMPIE 19570 BOLIVIA 21497	2021	10.85	124	123	1.81 122	0.30 104	842 122	21.6 55	31.4 131	-0.11 94	0.03 104	-10.2 108	2.4 95	106 20	DE-SU 13761 BOLIVIA-ET	19570
202	25261 937067726	LIMPIE 23200 HUMBOLT 25261	2025	11.64	124	116	1.55 119	-0.57 93	202 105	24.4 26	15.4 115	0.15 108	0.08 111	-15.0 112	-6.4 112	114 16	DENOVO 80250 HUMBOLT ET	23200
203	24228 936986108	LIMPIE 22105 BOVEC 24228	2024	10.87	124	119	1.53 118	0.54 107	300 108	28.3 37	16.9 117	0.15 108	0.06 109	-18.3 114	-5.2 110	104 21	DENOVO 17150 BOVEC50-ET	22105
204	25196 937039709	LIMPIE 20210 DERRINGER 2315	2025	10.56	124	119	1.76 121	-0.80 90	294 108	25.9 28	19.0 118	0.13 107	0.08 111	-1.7 101	0.7 99	126 14	SANDY-VALLEY TAOS EAST-ET	23154
205	24386 936985910	LIMPIE 20319 CALLEN 24386	2024	12.31	124	120	1.49 118	1.15 114	169 104	32.4 29	15.2 125	0.24 113	0.09 113	-15.9 112	4.1 92	117 20	DENOVO 3409 CALLEN-ET	20319
206	25084 937027092	LIMPIE 21497 ZAPPA 25084	2025	10.40	124	126	2.00 124	0.36 104	996 126	23.8 36	35.2 134	-0.14 92	0.02 103	-7.2 106	5.6 89	101 22	BADGER S-S-I ZAPPA ET	21497
207	25095 937027159	LIMPIE 23069 GOLDEN 25095	2025	11.96	124	124	2.17 126	-0.50 94	375 110	33.9 28	24.1 123	0.17 109	0.10 114	-4.1 103	6.0 88	108 16	PINE-TREE GOLDEN ET	23069
208	22231 93435196	LIMPIE 20184 CAPRI 22231	2022	13.20	124	117	1.53 118	-1.38 84	741 119	21.1 81	11.3 79	-0.08 96	-0.12 83	-16.3 113	1.1 98	121 74	DENOVO 14368 CAPRI-ET	20184
209	24412 936990571	LIMPIE 21309 EAST 24412	2024	9.91	124	118	1.49 118	-0.27 97	766 120	16.0 28	24.4 124	-0.13 93	-0.01 98	0.9 99	1.4 97	133 17	SANDY-VALLEY TAOS EAST-ET	21309

Seleksielys: Logix Meriete Indeks

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	TelerNr Reknr	Naam	Geb. Jaar	% In- teling	LMI	Prod	Doelt	Gewig	Melk Ind B	BVet Ind B	Prot Ind B	BVet% Ind	Prot% Ind	Som Ind B	Kalfint Ind B	KLewe B	Vader	Moeder		
210	26035 937094944	LIMPIE 20373 EASTSIDE 26035	2026	10.02	124	120	1.55 119	-0.12 99	785 120	20.5 28	21.7 121	-0.10 95	-0.04 94	-9.4 107	6.3 88	125 16	20373			
211	25443 937094795	LIMPIE 23340 OURO 25443	2025	11.66	124	118	1.38 117	0.71 109	289 107	26.9 26	14.8 114	0.14 107	0.05 107	-18.6 115	-0.4 22	115 101	23340			
212	24545 937007649	LIMPIE 19327 CALLEN 24545	2024	11.03	124	118	1.45 117	0.31 104	409 111	24.3 29	17.4 115	0.07 104	0.03 104	-22.1 117	7.1 86	120 21	19327			
213	24182 936963107	LIMPIE 20458 ZAPPA 24182	2024	9.33	124	124	2.00 124	0.67 108	507 113	25.8 52	35.9 135	0.04 102	0.17 124	-7.0 105	2.7 95	102 7	20458			
214	26125 937101160	LIMPIE 24159 EASTSIDE 26125	2026	16.36	124	125	2.00 124	-0.17 98	930 124	22.2 27	33.4 18	-0.13 93	0.02 103	8.0 94	6.5 87	121 12	24159			
215	22008 92992882	LIMPIE 18021 SHIEK 22008	2022	10.61	124	124	2.08 125	-0.90 89	780 120	28.0 55	24.5 50	-0.03 98	-0.01 98	-12.8 110	-0.7 34	93 101	18021			
216	26126 937101319	LIMPIE 22093 EASTSIDE 26126	2026	11.22	124	121	1.76 121	-0.17 98	539 114	24.2 28	24.7 24	0.02 101	0.06 109	-1.5 101	3.0 24	121 94	22093			
217	26105 937100659	LIMPIE 22397	2026	11.38	124	119	1.45 117	0.68 108	434 111	27.9 27	15.6 115	0.09 105	0.01 101	-15.8 112	2.9 22	116 94	22397			
218	24428 936990423	LIMPIE 20218 CALLEN 24428	2024	11.95	124	120	1.23 115	1.79 122	526 114	23.3 29	21.6 26	0.02 101	0.04 106	-15.5 112	5.3 27	122 90	20218			
219	25316 937067767	LIMPIE 22335 OURO 25316	2025	12.00	123	117	1.32 116	0.38 105	457 112	20.3 27	18.8 22	0.02 101	0.03 104	-7.3 106	-2.7 23	125 105	22335			
220	25381 937069292	LIMPIE 22390 HUMBOLT 25381	2025	10.79	123	118	1.62 119	-0.16 98	202 105	23.8 26	21.3 25	0.14 107	0.13 119	-4.2 103	-7.1 24	115 114	22390			
221	25276 937056430	LIMPIE 20067 ORGANIC 25276	2025	9.41	123	109	1.02 112	-1.09 87	158 104	6.9 29	16.6 24	0.00 100	0.10 114	-22.2 117	-5.2 25	137 110	20067			
222	23020 936844539	LIMPIE 20527 CAPRI 23020	2023	12.35	123	123	1.59 119	0.77 109	987 126	22.8 54	25.4 49	-0.15 92	-0.06 91	-27.0 121	1.6 33	91 97	20527			
223	25367 937069169	LIMPIE 22285 OURO 25367	2025	11.37	123	120	1.45 117	1.15 114	445 112	24.5 27	23.0 23	0.06 103	0.07 110	-10.2 108	-0.3 24	115 100	22285			
224	20131 90066721	LIMPIE 18250 ALAN 20131	2020	11.25	123	125	2.00 124	0.03 100	616 116	36.2 60	18.1 53	0.10 105	-0.02 97	-6.7 105	10.3 40	110 80	18250			
225	24471 936999200	LIMPIE 22415 CALLEN 24471	2024	11.75	123	119	1.34 116	1.59 119	251 107	31.0 24	14.2 22	0.19 110	0.05 107	-21.6 117	4.2 24	113 92	22415			
226	25266 937056489	LIMPIE 23244 OURO 25266	2025	12.02	123	123	1.64 120	1.19 114	755 120	25.0 27	27.7 21	-0.05 97	0.02 103	-6.6 105	1.3 22	108 97	23244			
227	24038 936947357	LIMPIE 22126 BOVEC 24038	2024	12.26	123	117	1.59 119	-0.62 93	266 107	24.8 30	15.5 26	0.12 106	0.06 109	-10.4 108	-20.2 19	95 139	22126			
228	23053 936850023	LIMPIE 21104 DAVOS 23053	2023	10.54	123	123	2.15 126	-1.19 86	566 115	28.1 55	25.1 51	0.05 103	0.06 109	-8.1 106	-0.6 37	98 101	21104			

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229	25368 937069177	LIMPIE 19536 ORGANIC 25368	2025	11.22	123	108	0.85 110	-0.70 92	56 101	10.1 29	9.9 110	0.07 104	0.08 111	-24.6 119	-2.6 26	143 105	PINE-TREE ORGANIC ET	19536
230	24269 936989417	LIMPIE 22095 BOVEC 24269	2024	10.20	123	119	1.66 120	0.07 101	162 104	28.1 50	19.0 119	0.20 111	0.13 119	-13.3 110	-7.7 26	102 115	DENOVO 17150 BOVEC50-ET	22095
231	25010 937015923	LIMPIE 22021 GOLDEN 25010	2025	11.84	123	121	1.87 123	-0.23 97	318 108	29.1 28	21.6 118	0.15 108	0.10 114	0.6 100	4.4 22	122 91	PINE-TREE GOLDEN ET	22021
232	20562 91102004	LIMPIE 18545 FOXCATCHER 205	2020	9.27	123	116	1.08 113	0.68 108	754 120	13.5 58	20.7 108	-0.14 92	-0.04 94	-11.0 109	-7.8 38	119 115	BPS PANTHER FOXCATCHER-ET	18545
233	26076 937100766	LIMPIE 24216 OURO 26076	2026	11.22	123	122	1.57 119	1.10 113	558 114	26.3 26	24.1 116	0.03 102	0.05 107	-1.5 101	1.0 20	116 98	PINE-TREE OURO-ET	24216
234	25323 937067825	LIMPIE 21113 ORGANIC 25323	2025	12.80	123	107	1.00 112	-1.85 78	262 107	3.6 28	14.9 102	-0.06 97	0.06 109	-27.1 121	-4.6 25	137 109	PINE-TREE ORGANIC ET	21113
235	25166 937039410	LIMPIE 2516614277 COLLUDE 2	2025	9.35	123	125	1.83 122	0.15 102	1160 130	20.2 37	32.1 112	-0.22 88	-0.06 91	-12.7 110	5.7 28	100 89	BADGER S-S-I ZAPPA ET	20077
236	24490 936999028	LIMPIE 21359 GOLDEN 24490	2024	11.97	123	119	1.59 119	0.17 102	216 106	26.3 29	19.4 116	0.16 108	0.11 116	-6.9 105	3.4 21	124 93	PINE-TREE GOLDEN ET	21359
237	25074 937026938	LIMPIE 22128 EAST 25074	2025	10.76	123	121	1.68 120	0.11 101	628 116	20.9 27	27.5 113	-0.04 98	0.06 109	0.9 99	4.6 22	125 91	SANDY-VALLEY TAOS EAST-ET	22128
238	26019 937094837	LIMPIE 18455 ROSWELL 26019	2026	9.33	123	114	1.25 115	-0.18 98	221 106	19.9 28	14.0 112	0.10 105	0.06 109	-14.6 111	-6.0 23	122 111	SANDY-VALLEY T ROSWELL-ET	18455
239	24462 936999119	LIMPIE 20173 EAST 24462	2024	10.19	123	119	1.51 118	0.24 103	471 112	22.5 29	21.0 114	0.03 102	0.05 107	-7.3 106	3.1 25	123 94	SANDY-VALLEY TAOS EAST-ET	20173
240	26093 937101079	LIMPIE 20429 EASTSIDE 26093	2026	10.16	123	119	1.51 118	0.26 103	650 117	21.3 28	22.2 113	-0.04 98	0.00 100	-5.7 104	4.6 24	124 91	SANDY-VALLEY TAOS EAST-ET	20429
241	26101 937101087	LIMPIE 24203 EASTSIDE 26101	2026	17.09	123	123	1.94 123	-0.44 95	838 122	21.2 27	31.1 113	-0.11 94	0.03 104	6.0 95	5.5 21	120 89	SANDY-VALLEY TAOS EAST-ET	24203
242	24147 936962752	LIMPIE 19550 DERRINGER 2414	2024	10.97	123	125	2.19 126	-1.14 86	689 118	37.3 53	14.2 123	0.08 104	-0.08 88	-7.2 106	4.2 32	98 92	KINGS-RANSOM B DERRINGER-ET	19550
243	24055 936948959	LIMPIE 22140 BOVEC 24055	2024	10.61	123	120	1.68 120	-0.17 98	425 111	25.7 35	19.8 116	0.08 104	0.05 107	-11.2 109	-5.2 22	104 110	DENOVO 17150 BOVEC50-ET	22140
244	25236 937045714	LIMPIE 22291 ORGAMIC 25236	2025	11.39	123	103	0.47 106	-0.71 92	-107 97	2.2 35	8.2 101	0.06 108	0.11 116	-26.4 121	-11.2 35	148 122	PINE-TREE ORGANIC ET	22291
245	20238 90219601	LIMPIE 14360 DEVINE 20238	2020	6.43	123	117	1.55 119	0.36 104	-327 92	36.8 59	7.6 122	0.48 125	0.17 124	-10.8 108	-1.9 36	118 104	KINGS-RANSOM M DEVINE	14360
246	26057 937100733	LIMPIE 22476 OURO 26057	2026	12.12	123	118	1.30 116	0.48 106	718 119	18.3 27	20.5 111	-0.09 95	-0.03 96	-3.4 103	-1.3 24	125 103	PINE-TREE OURO-ET	22476
247	25125 937039014	LIMPIE 22019 CALLEN 25125	2025	11.40	123	118	1.25 115	1.57 119	151 104	32.0 29	10.8 119	0.24 113	0.05 107	-16.1 113	5.2 27	122 90	DENOVO 3409 CALLEN-ET	22019

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248	20390 90547241	LIMPIE 17380 WESTERN 20390	2020	8.84	123	121	1.94 123	-0.86 90	348 109	38.2 52	7.9 108	0.22 112	-0.03 96	5.0 96	-1.0 29	114 102	114 11	TTM ACHIEVER WESTERN-ET	17380
249	25269 937056505	LIMPIE 23142 OURO 25269	2025	12.38	123	118	1.25 115	0.98 112	544 114	20.1 27	20.7 120	-0.02 99	0.02 103	-12.7 110	-3.2 23	115 106	115 15	PINE-TREE OURO-ET	23142
250	18145 86908118	LIMPIE 16055VERONA 18145	2018	12.03	123	128	1.89 123	2.17 126	733 119	32.3 57	34.1 133	0.02 101	0.08 111	-4.3 103	2.3 30	91 95	91 16	PINE-TREE VERONA-ET	16055
251	24039 936947340	LIMPIE 22122 BOVEC 24039	2024	11.36	123	119	1.57 119	0.50 106	69 102	36.8 35	8.2 108	0.32 117	0.05 107	-16.5 113	-5.8 22	100 111	100 6	DENOVO 17150 BOVEC50-ET	22122
252	22313 93655561	LIMPIE 20387 DAVOS 22313	2022	9.31	123	119	1.38 117	0.42 105	871 123	9.8 55	33.2 106	-0.22 88	0.04 106	-13.6 111	-3.6 38	109 107	109 23	S-S-I HUEY DAVOS-ET	20387
253	25358 937068146	LIMPIE 23282 HUMBOLT 25358	2025	12.06	123	117	1.53 118	-0.41 95	362 109	23.0 26	17.0 114	0.08 104	0.04 106	-10.2 108	-4.6 23	113 109	113 15	DENOVO 80250 HUMBOLT ET	23282
254	24356 936985431	LIMPIE 22354 EAST 24356	2024	11.55	123	120	1.55 119	0.33 104	670 117	21.6 28	23.8 113	-0.05 97	0.01 101	-4.6 104	2.8 24	118 94	118 14	SANDY-VALLEY TAOS EAST-ET	22354
255	26077 937101004	LIMPIE	2026	12.18	123	117	1.79 121	-1.97 76	493 113	16.7 33	22.7 110	-0.03 98	0.06 109	-17.1 113	5.0 25	117 90	117 17	SAN-RIAN SANRECAM LOOPING-ET	22059
256	25069 937027019	LIMPIE 23081 CALLEN 25069	2025	11.45	123	118	1.49 118	0.63 108	113 103	31.5 28	12.4 119	0.25 113	0.08 111	-21.7 117	4.9 27	112 90	112 20	DENOVO 3409 CALLEN-ET	23081
257	24538 937007870	LIMPIE 19415 EAST 24538	2024	11.11	123	121	1.76 121	-0.30 96	635 116	20.5 29	28.0 112	-0.04 98	0.06 109	2.0 98	4.2 24	122 92	122 16	SANDY-VALLEY TAOS EAST-ET	19415
258	24440 936998947	LIMPIE 19391 GOLDEN 24440	2024	10.03	123	117	1.83 122	-1.58 81	230 106	25.0 29	16.8 115	0.14 107	0.08 111	-8.1 106	3.0 20	120 94	120 17	PINE-TREE GOLDEN ET	19391
259	25063 937019859	LIMPIE 23017 CALLEN 25063	2025	10.96	123	117	1.08 113	1.83 122	145 104	27.4 24	12.6 117	0.20 111	0.07 110	-29.4 123	6.7 24	117 87	117 20	DENOVO 3409 CALLEN-ET	23017
260	24174 936962919	LIMPIE 22146 LOOPING 24174	2024	10.47	123	118	1.57 119	0.08 101	157 104	29.5 51	13.9 114	0.21 111	0.08 111	-15.8 112	-3.5 22	106 107	106 7	SAN-RIAN SANRECAM LOOPING-ET	22146
261	26025 937094860	LIMPIE 22430 ROSWELL 26025	2026	10.94	123	115	1.06 113	0.48 106	600 116	14.6 27	18.0 109	-0.08 96	-0.02 97	-18.1 114	3.6 21	129 93	129 11	SANDY-VALLEY T ROSWELL-ET	22430
262	24331 936990142	LIMPIE 19023 EAST 24331	2024	10.24	123	119	1.36 116	0.46 106	903 123	15.0 28	25.9 109	-0.18 90	-0.04 94	-6.4 105	1.4 25	120 97	120 17	SANDY-VALLEY TAOS EAST-ET	19023
263	26026 937094878	LIMPIE 22430 ROWELL 26026	2026	10.94	123	115	1.06 113	0.48 106	600 116	14.6 27	18.0 109	-0.08 96	-0.02 97	-18.1 114	3.6 21	129 93	129 11	SANDY-VALLEY T ROSWELL-ET	22430
264	25206 937039808	LIMPIE 20147 DERRINGER 2314	2025	11.21	123	121	1.96 124	-1.08 87	584 115	26.4 28	21.3 121	0.03 102	0.02 103	0.0 100	5.6 24	118 89	118 15	SANDY-VALLEY TAOS EAST-ET	23143
265	25100 937027191	LIMPIE 21036 ZAPPA 25100	2025	11.69	122	122	1.76 121	0.01 100	888 123	20.3 37	29.4 112	-0.13 93	0.00 100	-3.9 103	2.0 28	108 96	108 24	BADGER S-S-I ZAPPA ET	21036
266	22198 93363331	LIMPIE 19150 BOLIVIA 22198	2022	9.35	122	124	1.53 118	1.55 119	980 125	25.3 55	25.7 115	-0.14 92	-0.06 91	-11.1 109	6.7 35	105 87	105 19	DE-SU 13761 BOLIVIA-ET	19150

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267	25338 937067957	LIMPIE 16093 HUMBOLT 25338	2025	8.49	122	119	1.68 120	-0.53 94	465 112	22.2 27	21.9 26	0.03 102	0.06 109	-5.2 104	-4.3 108	110 21	DENOVO 80250 HUMBOLT ET	16093
268	23224 936909001	LIMPIE 19309 BOVEC 23224	2023	12.14	122	121	1.55 119	1.60 119	109 103	36.4 54	15.0 45	0.29 115	0.10 114	-13.2 110	-3.9 107	97 6	DENOVO 17150 BOVEC50-ET	19309
269	20269 90328642	LIMPIE LIMPIE 17313 FOX 202	2020	9.66	122	118	0.98 112	1.92 123	836 122	13.8 60	25.2 53	-0.17 91	-0.02 97	-4.7 104	-2.0 104	125 30	BPS PANTHER FOXCATCHER-ET	17313
270	26113 937100675	LIMPIE 21389 ROSWELL 26113	2026	11.43	122	116	1.40 117	-0.34 96	376 110	19.9 27	17.5 25	0.04 102	0.04 106	-9.3 107	-1.4 103	122 21	SANDY-VALLEY T ROSWELL-ET	21389
271	24074 936949148	LIMPIE 22082 BOVEC 24074	2024	13.66	122	125	2.00 124	0.69 108	359 109	39.4 35	19.4 31	0.22 112	0.07 110	-14.1 111	-1.3 102	82 18	DENOVO 17150 BOVEC50-ET	22082
272	26094 937100600	LIMPIE 24210 ROSWELL 26094	2026	11.12	122	116	1.36 116	-0.25 97	397 110	20.7 27	15.5 22	0.04 102	0.02 103	-7.5 106	-1.3 102	124 20	SANDY-VALLEY T ROSWELL-ET	24210
273	25188 937039626	LIMPIE 19207 SPYKER 21175 2	2025	10.80	122	126	1.98 124	0.19 102	946 125	27.3 37	29.1 33	-0.09 95	-0.02 97	1.9 99	4.5 91	102 24	BADGER S-S-I ZAPPA ET	21175
274	25171 937039477	LIMPIE 18155 SHIEK 22071 25	2025	11.61	122	125	2.02 124	-0.40 95	935 124	25.7 36	28.1 33	-0.10 95	-0.03 96	-2.6 102	5.6 89	102 22	BADGER S-S-I ZAPPA ET	22071
275	20415 90621491	LIMPIE 14124 OUTSIDERS 2041	2020	8.14	122	121	1.57 119	0.59 107	405 111	31.7 61	14.1 55	0.13 107	0.00 100	-4.2 103	5.5 41	119 31	HURTGENLEA YDR OUTSIDERS-ET	14124
276	21004 91515452	LIMPIE 19074 DEVINE 21004	2021	9.21	122	118	1.55 119	-0.68 92	790 121	15.3 57	24.2 50	-0.14 92	-0.02 97	-17.6 114	4.7 37	113 21	KINGS-RANSOM M DEVINE	19074
277	25305 937056570	LIMPIE 21183 OURO	2025	9.84	122	115	1.15 114	0.36 104	396 110	16.3 28	18.5 23	0.00 100	0.05 107	-2.8 102	-6.5 112	127 21	PINE-TREE OURO-ET	21183
278	21393 92233485	LIMPIE 19418FOXCATCHER21393	2021	10.28	122	117	1.32 116	0.53 106	322 108	26.6 55	12.0 51	0.13 107	0.01 101	-6.5 105	-2.8 39	119 29	BPS PANTHER FOXCATCHER-ET	19418
279	25313 937056364	LIMPIE 23215 HUMBOLT 25313	2025	11.95	122	116	1.53 118	-0.40 95	168 104	24.5 26	16.0 24	0.16 108	0.10 114	-4.8 104	-6.2 23	115 20	DENOVO 80250 HUMBOLT ET	23215
280	24298 936989508	LIMPIE 20273 BOVEC 24298	2024	10.16	122	119	1.70 120	-0.59 93	395 110	26.8 37	16.4 33	0.10 105	0.03 104	-20.5 116	-2.7 105	96 21	DENOVO 17150 BOVEC50-ET	20273
281	25139 937039154	LIMPIE 20038 BOLIVIA 22173	2025	10.43	122	121	1.68 120	-0.20 98	665 117	23.2 28	22.5 24	-0.03 98	0.00 100	7.5 94	3.7 24	125 16	SANDY-VALLEY TAOS EAST-ET	22173
282	24101 936954098	LIMPIE 22169 LOOPING 24101	2024	12.89	122	121	1.68 120	0.29 104	684 118	19.3 51	30.3 34	-0.08 96	0.07 110	-11.8 109	-2.4 20	98 4	SAN-RIAN SANRECAM LOOPING-ET	22169
283	25143 937039196	LIMPIE 21046 MOSCOW 23026	2025	13.31	122	120	1.64 120	0.37 104	446 112	27.9 28	19.3 23	0.09 105	0.04 106	-2.6 102	7.0 86	120 16	PINE-TREE GOLDEN ET	23026
284	24067 936949072	LIMPIE 22028 BOVEC 24067	2024	10.96	122	114	1.17 114	0.41 105	65 102	25.9 37	8.0 34	0.22 112	0.05 107	-22.5 118	-7.9 28	108 25	DENOVO 17150 BOVEC50-ET	22028
285	25022 937017184	LIMPIE 22031 CALLEN 25022	2025	11.11	122	118	1.13 114	1.61 119	387 110	23.8 28	16.4 26	0.07 104	0.03 104	-21.3 117	5.5 27	117 19	DENOVO 3409 CALLEN-ET	22031

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Koei inligting					Indekse				Teelwaardes								Stamboom	
TelerNr Reknr	Naam	Geb. Jaar	% In- teling		LMI	Prod	Doelt	Gewig	Melk Ind B	BVet Ind B	Prot Ind B	BVet% Ind	Prot% Ind	Som Ind B	Kalfint Ind B	KLew B	Vader	Moeder
286	25293 937056315	LIMPIE 23171 HUMBOLT 25293	2025	12.16	122	118	1.68 120	-1.13 86	494 113	22.0 26	17.8 117	0.02 101	0.01 101	-6.1 105	-5.0 24	109 15	DENOVO 80250 HUMBOLT ET	23171
287	26088 937101061	LIMPIE 24037 EASTSIDE 26088	2026	10.66	122	118	1.45 117	-0.16 98	588 115	18.9 27	20.3 120	-0.04 98	0.01 101	-7.5 106	0.5 21	118 12	SANDY-VALLEY TAOS EAST-ET	24037
288	25283 937056273	LIMPIE 20342 HAMBOLT 25283	2025	10.41	122	113	1.21 115	-0.42 95	220 106	17.5 27	13.6 111	0.08 104	0.06 109	-9.8 108	-9.3 25	120 18	DENOVO 80250 HUMBOLT ET	20342
289	24473 936999333	LIMPIE 22463 EAST 24473	2024	10.65	122	118	1.57 119	-0.53 94	482 113	19.8 28	21.0 112	0.00 100	0.04 106	-3.1 102	0.8 25	121 17	SANDY-VALLEY TAOS EAST-ET	22463
290	24161 936962810	LIMPIE 22239 LOOPING 24161	2024	12.76	122	122	2.15 126	-1.26 85	283 107	34.8 50	17.1 121	0.21 111	0.07 110	-11.7 109	1.0 21	92 5	SAN-RIAN SANRECAM LOOPING-ET	22239
291	22146 93290435	LIMPIE 20165FOXCATCHER22146	2022	9.59	122	116	1.34 116	-0.27 97	429 111	18.8 58	16.6 111	0.01 100	0.02 103	-3.7 103	-2.5 39	125 26	BPS PANTHER FOXCATCHER-ET	20165
292	21068 91520759	LIMPIE 18142 FOXCATCHER 210	2021	9.44	122	117	1.36 116	-0.12 99	851 122	7.9 57	31.3 105	-0.22 88	0.03 104	4.2 97	-8.3 38	120 25	BPS PANTHER FOXCATCHER-ET	18142
293	26198 7017039327	233210 ROSWELL 26198	2026	8.81	122	115	1.30 116	0.10 101	231 106	13.9 23	25.3 108	0.04 102	0.16 123	-12.3 110	-0.6 17	123 9	SANDY-VALLEY T ROSWELL-ET	233210
294	21236 91893495	LIMPIE 17318 FOXCATCHER 212	2021	10.12	122	114	0.93 111	0.59 107	728 119	8.3 59	22.1 105	-0.18 90	-0.02 97	-11.1 109	-7.6 37	120 25	BPS PANTHER FOXCATCHER-ET	17318
295	26099 937100634	LIMPIE 24204 ROSWELL 26099	2026	10.72	122	113	0.96 112	0.45 105	329 109	14.4 27	15.1 109	0.01 100	0.04 106	-17.0 113	-1.3 22	127 12	SANDY-VALLEY T ROSWELL-ET	24204
296	24482 937015931	223739 24482	2024	8.22	122	124	1.85 122	-0.02 100	917 124	25.2 32	26.2 115	-0.10 95	-0.04 94	-8.9 107	4.6 21	97 17	BADGER S-S-I ZAPPA ET	223739
297	25379 937069276	LIMPIE 23254 HUMBOLT 25379	2025	11.36	121	116	1.51 118	-0.87 90	416 111	17.4 21	20.0 111	0.01 100	0.06 109	-4.1 103	-5.8 21	116 15	DENOVO 80250 HUMBOLT ET	23254
298	24274 936989359	LIMPIE 19060 ZAPPA 24274	2024	13.04	121	126	1.98 124	0.22 103	1142 130	25.5 51	30.7 115	-0.18 90	-0.06 91	-8.1 106	11.9 22	97 8	BADGER S-S-I ZAPPA ET	19060
299	24361 936985316	LIMPIE 21182 ZAPPA 24361	2024	10.56	121	125	1.85 122	0.65 108	925 124	24.5 36	31.3 115	-0.11 94	0.00 100	-4.9 104	6.2 28	99 22	BADGER S-S-I ZAPPA ET	21182
300	24562 937011997	LIMPIE 15391 GOLDEN 24562	2024	9.02	121	120	1.64 120	0.15 102	468 112	27.1 30	18.9 116	0.07 104	0.03 104	2.0 98	6.1 21	122 19	PINE-TREE GOLDEN ET	15391
301	25145 937039212	LIMPIE 21103 MOSCOW 23061	2025	13.69	121	117	1.38 117	0.37 104	435 111	19.3 28	22.1 112	0.02 101	0.07 110	-5.9 105	3.7 20	123 16	PINE-TREE GOLDEN ET	23061
302	24304 936989383	LIMPIE 19178 ZAPPA 24304	2024	13.26	121	126	1.98 124	0.61 107	838 122	29.6 51	28.8 118	-0.04 98	0.01 101	-3.4 103	7.4 23	97 86	BADGER S-S-I ZAPPA ET	19178
303	24199 936962844	LIMPIE 22097 ZAPPA 24199	2024	11.70	121	129	2.23 127	0.09 101	1209 131	25.4 51	38.3 115	-0.20 89	-0.02 97	-2.4 102	8.4 21	87 5	BADGER S-S-I ZAPPA ET	22097
304	25291 937056471	224373 ORGANIC 25291	2025	9.99	121	106	0.79 109	-0.73 91	-264 93	14.9 25	2.5 109	0.24 113	0.11 116	-26.2 120	-6.6 20	134 13	PINE-TREE ORGANIC ET	224373

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TelerNr Reknr	Naam	Geb. Jaar	% In- teling		LMI	Prod	Doelt	Gewig	Melk Ind B	BVet Ind B	Prot Ind B	BVet% Ind	Prot% Ind	Som Ind B	Kalfint Ind B	KLewe B			Vader	Moeder
305	24498 937002418	LIMPIE 21122 MOONSHINER 244	2024	9.39	121	121	1.72 121	-0.20 98	597 115	26.0 36	20.5 116	0.02 101	0.01 101	-7.2 106	1.8 28	105 96	24		FLY-HIGHER MOONSHINER-ET	21122
306	24384 936985902	LIMPIE 20308 CALLEN 24384	2024	11.13	121	117	1.23 115	1.21 115	121 103	29.1 30	11.1 118	0.22 112	0.07 110	-23.8 119	6.7 27	114 87	19		DENOVO 3409 CALLEN-ET	20308
307	24226 936986124	LIMPIE 22190 BOVEC 24226	2024	11.73	121	119	1.47 118	0.74 109	313 108	30.8 50	12.8 119	0.17 109	0.02 103	-17.5 114	-3.7 25	97 107	15		DENOVO 17150 BOVEC50-ET	22190
308	24354 936985282	LIMPIE 22378 ZAPPA 24354	2024	11.54	121	124	1.83 122	0.12 101	1086 128	24.6 36	26.0 115	-0.16 91	-0.09 87	-8.7 107	8.5 27	100 84	24		BADGER S-S-I ZAPPA ET	22378
309	25370 937069185	LIMPIE 22149 OURO 25370	2025	12.10	121	116	1.04 113	1.37 116	314 108	21.1 27	15.4 113	0.08 104	0.04 106	-12.6 110	-3.1 24	118 106	21		PINE-TREE OURO-ET	22149
310	25384 937069326	LIMPIE 23303 OURO 25384	2025	12.48	121	118	1.30 116	0.97 112	294 108	24.7 27	16.9 115	0.12 106	0.06 109	-6.3 105	-3.2 23	115 106	19		PINE-TREE OURO-ET	23303
311	22182 93363323	LIMPIE 20082 BOLIVIA 22182	2022	10.06	121	118	1.45 117	0.15 102	467 112	22.0 79	19.4 78	0.03 102	0.03 104	-4.2 103	0.1 77	117 100	76		BPS PANTHER FOXCATCHER-ET	20082
312	25008 937015907	LIMPIE 21501 GOLDEN 25008	2025	11.68	121	118	1.45 117	0.66 108	286 107	24.8 28	19.6 115	0.12 106	0.09 113	-10.2 108	4.7 21	117 91	21		PINE-TREE GOLDEN ET	21501
313	25195 937039691	LIMPIE DREAMWEAVER 16445 25	2025	9.33	121	115	1.19 114	-0.11 99	754 120	10.1 29	22.9 106	-0.18 90	-0.02 97	1.5 99	3.3 26	138 94	22		SANDY-VALLEY TAOS EAST-ET	16445
314	25192 937039667	LIMPIE DREAMWEAVER 16445 25	2025	9.33	121	115	1.19 114	-0.11 99	754 120	10.1 29	22.9 106	-0.18 90	-0.02 97	1.5 99	3.3 26	138 94	22		SANDY-VALLEY TAOS EAST-ET	16445
315	25009 937015915	LIMPIE 21501 GOLDEN 25009	2025	11.68	121	118	1.45 117	0.66 108	286 107	24.8 28	19.6 115	0.12 106	0.09 113	-10.2 108	4.7 21	117 91	21		PINE-TREE GOLDEN ET	21501
316	23190 936906312	LIMPIE 18182 HOWLER 23190	2023	10.47	121	119	1.34 116	0.41 105	791 121	18.8 34	20.5 111	-0.12 94	-0.05 93	-9.6 108	-1.3 22	109 102	18		PINE-TREE HOWLER-ET	18182
317	25076 937027027	LIMPIE 23067 CALLEN	2025	11.07	121	114	0.98 112	1.48 118	1 100	26.0 28	9.1 116	0.24 113	0.09 113	-21.7 117	4.3 26	123 92	18		DENOVO 3409 CALLEN-ET	23067
318	25191 937039659	LIMPIE 16066 HARRINGTON 230	2025	11.65	121	122	1.70 120	0.50 106	726 119	23.8 35	26.6 114	-0.05 97	0.02 103	-10.4 108	5.8 26	103 89	22		BADGER S-S-I ZAPPA ET	23068
319	24528 937007573	LIMPIE 22467 CALLEN 24528	2024	15.67	121	119	1.23 115	1.58 119	573 115	22.7 28	20.8 114	0.00 100	0.02 103	-21.9 117	8.4 25	110 84	17		DENOVO 3409 CALLEN-ET	22467
320	26071 937100535	LIMPIE 21313 ROSWELL 26071	2026	11.11	121	115	1.17 114	0.76 109	149 104	23.1 28	13.9 114	0.16 108	0.08 111	-9.3 107	-0.9 24	123 102	21		SANDY-VALLEY T ROSWELL-ET	21313
321	24334 936990159	LIMPIE 19585 EAST 24334	2024	10.31	121	120	1.70 120	-0.71 91	896 123	14.9 29	29.6 109	-0.18 90	0.00 100	5.5 96	7.8 25	126 85	21		SANDY-VALLEY TAOS EAST-ET	19585
322	25259 937045938	LIMPIE 20567 OURO 25259	2025	9.64	121	114	1.04 113	0.44 105	603 116	12.2 28	19.6 107	-0.11 94	0.00 100	-13.6 111	-0.8 24	122 101	20		PINE-TREE OURO-ET	20567
323	25407 937077766	LIMPIE 23324 OURO 25407	2025	11.83	121	115	0.98 112	1.32 116	492 113	15.4 22	20.0 109	-0.04 98	0.03 104	-12.0 109	-1.6 22	121 103	19		PINE-TREE OURO-ET	23324

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	TelerNr Reknr	Naam	Geb. Jaar	% In- teling	LMI	Prod	Doelt	Gewig	Melk Ind B	BVet Ind B	Prot Ind B	BVet% Ind	Prot% Ind	Som Ind B	Kalfint Ind B	KLewe B	Vader	Moeder		
324	24576 937012151	LIMPIE 22059 ZAPPA 24576	2024	11.40	121	123	1.79 121	0.37 104	862 122	21.1 36	31.8 131	-0.12 94	0.03 104	-3.7 103	5.2 28	103 22	BADGER S-S-I ZAPPA ET 22059			
325	24422 936990654	LIMPIE 22338 GOLDEN 24422	2024	11.05	121	118	1.45 117	0.52 106	305 108	25.4 28	17.9 23	0.12 106	0.07 110	-6.3 105	0.8 21	115 18	PINE-TREE GOLDEN ET 22338			
326	24378 936985878	LIMPIE 18488 CALLEN 24378	2024	10.37	121	118	1.02 112	2.64 132	71 102	29.6 29	13.6 25	0.25 113	0.10 114	-18.5 115	8.0 27	120 84	DENOVO 3409 CALLEN-ET 18488			
327	24108 936954163	LIMPIE 22051 BOVEC 24108	2024	14.21	121	121	1.94 123	-0.97 88	431 111	27.8 49	20.1 34	0.09 120	0.05 38	-17.1 105	-3.0 107	86 113	DENOVO 17150 BOVEC50-ET 22051			
328	24458 936999002	LIMPIE 20446 GOLDEN 24458	2024	11.32	121	117	1.38 117	0.46 106	345 109	19.3 29	22.8 24	0.05 122	0.10 26	-12.6 103	5.9 114	119 110	PINE-TREE GOLDEN ET 20446			
329	24163 936962877	LIMPIE 22273 LOOPING 24163	2024	10.55	121	116	1.53 118	-0.46 95	32 101	26.2 48	14.0 34	0.23 114	0.12 39	-18.5 112	-2.3 117	105 114	SAN-RIAN SANRECAM LOOPING-ET 22273			
330	25238 937045730	LIMPIE 20109 HUMBOLT 25238	2025	12.20	121	116	1.34 116	-0.09 99	494 113	14.1 27	24.2 25	-0.05 124	0.07 26	-5.2 97	-4.0 110	117 104	DENOVO 80250 HUMBOLT ET 20109			
331	25079 937027043	LIMPIE 23074 CALLEN 25079	2025	10.76	121	116	1.34 116	0.31 104	162 104	26.3 28	12.1 26	0.18 112	0.06 26	-25.8 109	2.6 109	106 120	DENOVO 3409 CALLEN-ET 23074			
332	25227 937067577	LIMPIE 22222 ORGANIC 25227	2025	11.35	121	104	0.87 110	-1.89 77	-97 97	3.9 35	10.9 31	0.07 111	0.13 32	-26.6 104	-8.8 119	132 121	PINE-TREE ORGANIC ET 22222			
333	24407 936990324	LIMPIE 21469 CALLEN 24407	2024	11.67	121	117	1.45 117	0.70 108	2 100	28.0 28	16.4 26	0.26 116	0.15 26	-17.1 114	3.5 121	110 113	DENOVO 3409 CALLEN-ET 21469			
334	26095 937100618	LIMPIE 23047 ROSWELL 26095	2026	10.85	121	118	1.49 118	-0.09 99	497 113	22.7 27	18.0 25	0.02 118	0.01 25	1.1 101	2.7 99	123 24	SANDY-VALLEY T ROSWELL-ET 23047			
335	23198 936908896	LIMPIE 19178 WESTON 23198	2023	11.85	121	124	2.00 124	0.08 101	543 114	34.0 54	21.5 47	0.10 121	0.03 50	2.0 105	2.6 104	98 98	BADGER SSI MAXIMS WESTON-ET 19178			
336	25167 937039436	LIMPIE 19002 DAVOS 22201	2025	11.17	121	119	1.47 118	0.67 108	500 113	25.1 43	19.0 40	0.04 119	0.02 41	-1.6 102	0.9 103	114 101	BADGER S-S-I ZAPPA ET 22201			
337	25197 937039717	LIMPIE 19536 DERRINGER 2311	2025	11.34	121	117	1.57 119	-0.96 88	544 114	20.7 28	17.0 24	-0.01 117	-0.01 25	-3.7 99	5.1 98	123 103	SANDY-VALLEY TAOS EAST-ET 23116			
338	24461 936999101	LIMPIE 20489 EAST 24461	2024	10.02	121	113	1.13 114	-0.48 94	566 115	8.2 29	21.4 25	-0.13 121	0.02 25	-5.4 93	-1.3 103	132 104	SANDY-VALLEY TAOS EAST-ET 20489			
339	24547 937007698	LIMPIE 21297 ZAPPA 24547	2024	11.80	121	125	1.76 121	1.00 112	887 123	26.4 36	28.5 32	-0.08 128	-0.01 33	-4.6 96	4.8 98	96 104	BADGER S-S-I ZAPPA ET 21297			
340	23223 936908995	LIMPIE 19112 BOVEC 23223	2023	9.21	121	121	1.68 120	0.63 108	345 109	33.2 54	15.9 45	0.17 116	0.04 49	-6.6 109	-0.8 106	99 105	DENOVO 17150 BOVEC50-ET 19112			
341	24513 937007748	LIMPIE 22468 GOLDEN 24513	2024	12.93	121	121	1.66 120	0.68 108	295 108	28.6 28	21.6 23	0.15 121	0.11 25	-5.1 108	4.1 116	109 104	PINE-TREE GOLDEN ET 22468			
342	24313 936990100	LIMPIE 18114 EAST 24313	2024	8.89	121	119	1.49 118	0.08 101	707 118	17.2 28	25.5 24	-0.10 125	0.02 24	0.0 95	7.0 103	125 100	SANDY-VALLEY TAOS EAST-ET 18114			

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343	23159 936906056	LIMPIE 20137 DERRINGER 2315	2023	11.45	121	123	1.94 123	-1.36 84	969 125	30.5 55	12.0 48	-0.08 96	-0.17 76	-8.4 107	11.2 34	106 26	KINGS-RANSOM B DERRINGER-ET	20137		
344	24429 936998780	LIMPIE 21345 ZAPPA 24429	2024	10.28	121	121	1.70 120	-0.19 98	938 124	16.5 36	30.7 33	-0.18 90	0.00 100	1.6 99	2.6 28	110 23	BADGER S-S-I ZAPPA ET	21345		
345	25090 937027118	LIMPIE 21459 ZAPPA 25090	2025	10.66	121	124	1.76 121	0.77 109	863 122	25.0 36	29.0 33	-0.08 96	0.00 100	-1.2 101	5.3 28	102 22	BADGER S-S-I ZAPPA ET	21459		
346	24166 936962893	LIMPIE 22114 LOOPING 24166	2024	10.26	121	115	1.02 112	0.98 112	199 105	24.0 51	9.0 34	0.15 109	0.02 103	-21.8 117	-5.2 22	108 7	SAN-RIAN SANRECAM LOOPING-ET	22114		
347	25304 937056398	LIMPIE 22322 ORGANIC 25304	2025	11.98	121	107	0.66 108	-0.33 96	81 102	6.1 28	11.6 23	0.03 104	0.08 111	-17.7 114	-6.9 25	138 16	PINE-TREE ORGANIC ET	22322		
348	20154 90201310	LIMPIE 18239 ALAN 20154	2020	15.55	121	118	1.57 119	0.14 102	134 103	31.7 60	11.6 51	0.24 111	0.06 113	-14.8 109	4.2 37	108 24	SEAGULL-BAY ALAN-ET	18239		
349	24452 936999085	LIMPIE 19287 EAST 24452	2024	9.42	121	120	1.62 119	0.20 102	581 115	23.1 29	23.2 25	0.00 100	0.03 104	7.7 94	7.4 25	126 16	SANDY-VALLEY TAOS EAST-ET	19287		
350	24416 936990381	LIMPIE 22131 CALLEN 24416	2024	14.28	121	120	1.34 116	1.64 120	405 111	26.4 24	20.0 22	0.09 105	0.06 109	-25.3 120	8.5 24	102 18	DENOVO 3409 CALLEN-ET	22131		
351	24243 936986314	LIMPIE 22197 BOVEC 24243	2024	11.08	121	118	1.34 116	0.71 109	257 107	28.5 53	11.4 37	0.17 111	0.03 104	-17.6 114	-4.0 26	100 108	DENOVO 17150 BOVEC50-ET	22197		
352	25375 937069235	LIMPIE 23296 HUMBOLT 25375	2025	11.38	121	115	1.34 116	-0.34 96	234 106	21.7 26	13.1 23	0.11 113	0.05 107	-3.6 103	-7.3 22	116 14	DENOVO 80250 HUMBOLT ET	23296		
353	24537 937007607	LIMPIE 22430 CALLEN 24537	2024	11.61	121	115	0.89 111	1.70 120	473 112	17.8 28	16.6 25	-0.01 116	0.01 99	-28.9 123	9.0 25	119 83	DENOVO 3409 CALLEN-ET	22430		
354	22071 936813252	LIMPIE 1815 SHIEK 22071	2022	11.74	121	120	1.83 122	-1.20 86	719 119	25.5 57	17.1 50	-0.04 115	-0.06 91	-1.0 101	2.4 36	108 20	S-S-I LA SANDERSON SHIEK-ET	18155		
355	24536 937007599	LIMPIE 22472 CALLEN 24536	2024	15.27	121	119	1.30 116	1.88 123	48 101	32.8 28	13.4 25	0.29 113	0.11 116	-21.3 117	5.3 26	105 90	DENOVO 3409 CALLEN-ET	22472		
356	21175 91806067	LIMPIE 19207 SPYKER 21175	2021	11.92	121	122	1.74 121	0.06 101	743 119	28.6 59	19.0 52	-0.01 119	-0.05 93	7.8 94	0.4 37	109 99	OCD RIO SPYKER-ET	19207		
357	25333 937067908	LIMPIE 21253 ORGANIC 25333	2025	12.09	121	104	0.64 108	-1.12 87	-93 98	9.7 29	0.7 24	0.13 101	0.04 106	-27.6 106	-8.0 26	134 115	PINE-TREE ORGANIC ET	21253		
358	20556 91021402	LIMPIE 18562 BOLIVIA 20556	2020	8.07	121	120	1.30 116	0.75 109	998 126	17.4 59	22.2 51	-0.20 122	-0.09 89	-9.5 87	2.4 35	109 95	DE-SU 13761 BOLIVIA-ET	18562		
359	25115 937042943	LIMPIE 22214 ZAPPA 25115	2025	10.96	121	119	1.51 118	-0.08 99	769 120	13.3 43	29.9 40	-0.15 129	0.04 92	-4.5 106	1.6 38	113 97	BADGER S-S-I ZAPPA ET	22214		
360	25072 937026904	LIMPIE 20072 EAST 25072	2025	9.94	121	120	1.59 119	0.07 101	675 118	17.4 29	28.5 24	-0.09 128	0.05 95	5.2 96	5.9 25	123 88	SANDY-VALLEY TAOS EAST-ET	20072		
361	25210 937067437	LIMPIE 22067 ZAPPA 25210	2025	10.16	121	121	1.64 120	0.18 102	824 121	19.5 36	27.8 33	-0.12 127	0.00 94	-5.9 100	1.9 28	103 96	BADGER S-S-I ZAPPA ET	22067		

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TelerNr Reknr	Naam	Geb. Jaar	% In- teling		LMI	Prod	Doelt	Gewig	Melk Ind B	BVet Ind B	Prot Ind B	BVet% Ind	Prot% Ind	Som Ind B	Kalfint Ind B	KLewe B	Vader	Moeder
362	26129 937101343	LIMPIE 24264 EASTSIDE 26129	2026	16.24	120	121	1.74 121	-0.41 95	690 118	19.7 27	27.7 22	-0.07 96	0.04 106	8.6 93	6.4 87	122 12	SANDY-VALLEY TAOS EAST-ET	24264
363	25373 937069219	LIMPIE 22110 HAYK 25373	2025	11.84	120	112	1.32 116	-0.88 90	10	17.0 110	15.6 24	0.15 108	0.14 120	-6.1 105	-6.2 23	123 15	DENOVO 80250 HUMBOLT ET	23292
364	25357 937068138	LIMPIE 19193 HUMBOLT 25357	2025	9.64	120	117	1.36 116	0.06 101	460 112	21.7 28	16.2 25	0.03 102	0.01 101	2.6 98	-1.4 24	122 17	DENOVO 80250 HUMBOLT ET	19193
365	22037 93024313	LIMPIE 19020FOXCATCHER22037	2022	10.24	120	112	1.15 114	-0.01 100	56 101	18.4 55	13.7 51	0.15 108	0.11 116	-19.5 115	-3.6 39	115 25	BPS PANTHER FOXCATCHER-ET	19020
366	25296 937056349	LIMPIE 23199 HUMBOLT 25296	2025	12.01	120	113	1.19 114	-0.40 95	225 106	17.9 21	12.6 20	0.08 104	0.05 107	-12.4 110	-6.9 21	115 15	DENOVO 80250 HUMBOLT ET	23199
367	24129 936962315	LIMPIE 18012 BOVEC 24129	2024	9.35	120	121	1.83 122	0.24 103	38 101	39.4 35	11.7 31	0.35 118	0.10 114	1.4 99	-6.1 21	95 5	DENOVO 17150 BOVEC50-ET	18012
368	24014 936947555	LIMPIE 21485 BOVEC 24014	2024	11.60	120	120	1.66 120	0.15 102	306 108	32.4 35	12.9 31	0.18 109	0.03 104	-8.1 106	-4.1 22	95 7	DENOVO 17150 BOVEC50-ET	21485
369	24015 936947548	LIMPIE 20562 WESTON 24015	2024	10.53	120	118	1.42 117	-0.03 100	602 116	20.3 35	19.1 32	-0.04 98	-0.01 98	-10.1 108	-3.3 24	104 10	BADGER SSI MAXIMS WESTON-ET	20562
370	24437 936999051	LIMPIE 22367 CALLEN 24437	2024	12.33	120	118	0.98 112	0.24 127	494 113	20.4 28	20.1 26	0.00 100	0.03 104	-19.4 115	4.8 27	112 22	DENOVO 3409 CALLEN-ET	22367
371	22272 93511863	LIMPIE 20297 SPYKER 22272	2022	11.08	120	113	0.83 110	0.92 111	664 117	6.6 81	23.1 79	-0.18 90	0.01 101	-21.5 117	2.6 75	123 74	CHERRYPENCOL MOSCOW-ET	20297
372	24561 937012243	LIMPIE 22477 CALLEN 24561	2024	11.82	120	116	1.00 112	0.58 119	233 106	25.0 28	11.2 25	0.14 107	0.03 104	-22.4 118	3.0 27	113 22	DENOVO 3409 CALLEN-ET	22477
373	24570 937012144	LIMPIE 21505 ZAPPA 24570	2024	10.23	120	121	1.59 119	0.33 104	696 118	22.6 36	24.0 33	-0.05 97	0.01 101	-9.2 107	3.3 27	102 24	BADGER S-S-I ZAPPA ET	21505
374	24504 937002467	LIMPIE 21394 ZAPPA 24504	2024	10.15	120	122	1.66 120	0.63 108	805 121	22.2 36	28.0 33	-0.09 95	0.01 101	-8.1 106	7.0 28	102 86	BADGER S-S-I ZAPPA ET	21394
375	22007 92992106	LIMPIE 20076FOXCATCHER22007	2022	9.15	120	115	1.10 113	-0.15 98	804 121	13.1 55	16.1 51	-0.16 91	-0.09 87	-12.8 110	-0.8 37	117 24	BPS PANTHER FOXCATCHER-ET	20076
376	25207 937039816	LIMPIE 21267 MOSCOW 23191 2	2025	11.03	120	113	1.27 115	-0.96 89	271 107	14.5 26	16.1 25	0.03 102	0.06 109	-9.6 108	-8.4 23	114 14	DENOVO 80250 HUMBOLT ET	23196
377	24565 937012102	LIMPIE 21420 ZAPPA 24565	2024	11.25	120	123	1.59 119	0.76 109	1053 127	19.1 36	30.3 33	-0.20 89	-0.04 94	-5.8 105	5.1 28	101 22	BADGER S-S-I ZAPPA ET	21420
378	20359 90503228	LIMPIE 17287 FOX 20359	2020	9.53	120	108	0.42 105	0.81 110	394 110	3.8 60	13.3 52	-0.10 95	0.01 101	-18.7 115	-13.0 39	126 26	BPS PANTHER FOXCATCHER-ET	17287
379	25415 937094670	LIMPIE 22490 OURO 25415	2025	12.27	120	114	1.02 112	0.81 110	339 109	15.2 26	18.5 22	0.01 100	0.07 110	-5.9 105	-2.1 23	125 14	PINE-TREE OURO-ET	22490
380	25271 937056224	LIMPIE 23236 HUMBOLT 25271	2025	11.47	120	113	1.32 116	-1.11 87	132 103	19.0 26	11.3 25	0.13 107	0.06 109	-6.1 105	-5.6 23	121 16	DENOVO 80250 HUMBOLT ET	23236

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381	 21103 91629725	LIMPIE 17008 WHINO 21103	2021	8.33	120	106	0.51 106	-0.22 97	303 108 83	1.2 101 81	12.6 112 82	-0.10 95	0.02 103	-23.3 118 77	-10.4 120 75	129 75	MELARRY FRAZZLED WHINO-ET	17008		
382	25138 937039147	LIMPIE 20072 CAPRI 22049	2025	12.71	120	125	1.83 122	0.91 111	808 121 28	22.5 114 23	35.6 135 25	-0.09 95	0.08 111	2.1 98 20	11.0 79 17	107 20	PINE-TREE GOLDEN ET	22049		
383	22303 93591964	LIMPIE 20339 DAVOS 22303	2022	10.52	120	114	1.17 114	-0.20 98	198 105 54	25.8 116 49	3.3 103 47	0.17 109	-0.03 96	-11.4 109 37	-9.7 119 24	109 29	S-S-I HUEY DAVOS-ET	20339		
384	26060 937100501	LIMPIE	2026	9.67	120	115	1.25 115	-0.06 99	449 112 27	21.3 113 25	11.9 112 25	0.03 102	-0.03 96	-5.8 105 23	0.7 99 13	121 20	SANDY-VALLEY T ROSWELL-ET	21293		
385	19178 88610472	LIMPIE OUTSIDERS 19178	2019	8.81	120	123	1.59 119	0.90 111	860 122 62	25.0 115 54	23.9 123 56	-0.09 95	-0.04 94	3.0 98 39	4.1 92 26	107 30	HURTGENLEA YDR OUTSIDERS-ET	17312		
386	24487 936998814	LIMPIE 21473 ZAPPA 24487	2024	11.45	120	125	1.96 124	0.26 103	953 125 36	24.2 115 33	32.7 132 34	-0.12 94	0.01 101	1.0 99 28	8.5 84 23	98 25	BADGER S-S-I ZAPPA ET	21473		
387	20585 91290684	LIMPIE 16451 WESTERN 20585	2020	9.45	120	117	1.34 116	0.09 101	612 116 56	19.4 112 48	17.8 117 50	-0.05 97	-0.02 97	-2.7 102 32	-1.8 103 14	114 18	TTM ACHIEVER WESTERN-ET	16451		
388	25083 937027084	LIMPIE 21150 ZAPPA 25083	2025	10.79	120	123	1.94 123	-0.59 93	825 121 36	26.4 116 33	23.7 123 34	-0.06 97	-0.03 96	0.1 100 28	6.5 87 22	101 24	BADGER S-S-I ZAPPA ET	21150		
389	26112 937100667	LIMPIE 24131 ROSWELL 26112	2026	11.26	120	113	1.17 114	0.41 105	-167 96 27	26.2 116 21	8.1 108 23	0.31 116	0.13 119	-8.3 107 21	-3.9 107 10	120 18	SANDY-VALLEY T ROSWELL-ET	24131		
390	24359 936985308	LIMPIE 22331 ZAPPA 24359	2024	12.34	120	123	1.74 121	0.60 107	628 116 36	29.5 118 33	22.2 122 34	0.04 102	0.01 101	-5.0 104 28	5.6 89 23	98 25	BADGER S-S-I ZAPPA ET	22331		
391	23210 936906445	LIMPIE 20268 DERRINGER 2321	2023	9.06	120	113	1.23 115	-0.80 91	278 107 55	21.7 113 49	6.3 106 51	0.10 105	-0.03 96	-20.8 116 35	-2.5 105 16	109 26	KINGS-RANSOM B DERRINGER-ET	20268		
392	24362 936985456	LIMPIE 22363 EAST 24362	2024	12.14	120	118	1.34 116	0.36 104	707 118 27	14.5 109 24	25.6 125 25	-0.12 94	0.02 103	2.0 98 24	4.2 92 15	124 20	SANDY-VALLEY TAOS EAST-ET	22363		
393	22021 92992239	LIMPIE 20085FOXCATCHER22021	2022	10.11	120	116	1.59 119	-1.32 84	233 106 55	23.1 114 52	13.5 113 53	0.13 107	0.05 107	-0.3 100 40	-0.5 101 27	119 31	BPS PANTHER FOXCATCHER-ET	20085		
394	24096 936954023	LIMPIE 21484 LOOPING 24096	2024	11.21	120	119	1.62 119	0.18 102	357 109 33	27.4 117 27	18.3 118 29	0.12 106	0.06 109	-12.0 109 18	-0.8 102 6	96 17	SAN-RIAN SANRECAM LOOPING-ET	21484		
395	25136 937039121	LIMPIE 22199 EAST 25136	2025	10.17	120	114	0.93 111	0.97 112	565 115 35	12.2 107 32	20.0 120 32	-0.09 95	0.01 101	-1.6 101 35	-2.6 105 30	127 33	SANDY-VALLEY TAOS EAST-ET	22199		
396	22319 93655496	LIMPIE 19322 HAWKEYE 22319	2022	11.49	120	119	1.57 119	-0.09 99	314 108 55	30.6 119 49	11.1 111 51	0.15 108	0.00 100	-14.8 112 34	1.8 96 17	99 26	WINSTAR HAWKEYE-ET	19322		
397	25240 937045755	LIMPIE 22175 OURO 25240	2025	12.33	120	116	1.13 114	0.65 108	569 115 27	13.3 108 23	22.8 122 25	-0.09 95	0.03 104	-11.3 109 23	-0.2 100 15	115 19	PINE-TREE OURO-ET	22175		
398	22169 93336253	LIMPIE 18220 HOWLER 22169	2022	9.84	120	118	1.38 117	0.16 102	821 121 55	11.1 107 48	29.7 129 50	-0.20 89	0.02 103	-6.0 105 30	-0.4 101 13	109 18	PINE-TREE HOWLER-ET	18220		
399	25330 937067866	224386 HUMBOLT 25330	2025	8.22	120	115	1.49 118	-0.59 93	-97 97 22	25.7 116 20	12.6 112 21	0.28 115	0.15 121	-4.1 103 18	-4.8 109 12	113 15	DENOVO 80250 HUMBOLT ET	224386		

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400	25182 937039568	LIMPIE 20224 FOXCATCHER 221	2025	10.62	120	119	1.53 118	-0.16 98	1000 126 35	10.4 106 32	32.7 132 33	-0.26 86	-0.01 98	-4.7 104 28	3.8 93 23	108 25	BADGER S-S-I ZAPPA ET	22140
401	26064 937100519	LIMPIE 21417 ROSWELL 26064	2026	11.12	120	114	1.23 115	-0.01 100	236 106 27	21.7 113 25	11.7 111 25	0.11 106	0.04 106	-6.4 105 24	0.8 98 14	122 21	SANDY-VALLEY T ROSWELL-ET	21417
402	24198 936962828	LIMPIE 22238 LOOPING 24198	2024	11.63	120	121	1.47 118	1.10 113	783 120 51	13.2 108 34	36.4 135 39	-0.16 91	0.09 113	-7.0 106 21	0.2 99 6	99 13	SAN-RIAN SANRECAM LOOPING-ET	22238
403	24068 936949080	LIMPIE 22125 BOVEC 24068	2024	12.50	120	119	1.53 118	0.58 107	112 103 52	30.3 118 37	15.0 115 41	0.23 112	0.10 114	-3.9 103 24	-5.0 109 4	101 16	DENOVO 17150 BOVEC50-ET	22125
404	25016 937017275	LIMPIE 23032 EAST 25016	2025	10.66	120	117	1.45 117	-0.36 96	528 114 23	18.3 111 21	20.3 120 21	-0.03 98	0.02 103	1.0 99 23	2.9 94 16	121 21	SANDY-VALLEY TAOS EAST-ET	23032
405	25279 937056521	LIMPIE 18580 OURO 25279	2025	8.97	120	114	0.96 112	0.45 105	782 120 29	4.6 103 23	26.0 125 25	-0.23 88	0.00 100	-12.4 110 24	-3.3 106 16	117 20	PINE-TREE OURO-ET	18580
406	24543 937007896	LIMPIE 16076 EAST 24543	2024	9.03	120	118	1.53 118	-0.64 92	634 116 29	22.3 114 25	15.8 115 26	-0.03 98	-0.05 93	3.2 98 25	5.1 90 17	121 21	SANDY-VALLEY TAOS EAST-ET	16076
407	25043 937019693	LIMPIE 23022 EAST 25043	2025	10.90	119	116	1.34 116	-0.59 93	599 116 28	14.2 109 24	20.4 120 25	-0.09 95	0.00 100	-2.3 102 24	4.6 91 15	126 20	SANDY-VALLEY TAOS EAST-ET	23022
408	21359 92182856	LIMPIE 15391 WHINO 21359	2021	9.46	119	111	1.02 112	-0.29 97	29 101 57	17.3 111 49	9.0 109 50	0.13 107	0.07 110	-15.5 112 35	-2.7 105 19	123 23	MELARRY FRAZZLED WHINO-ET	15391
409	24083 936949239	LIMPIE 22128 LOOPING 24083	2024	13.35	119	119	1.40 117	0.63 108	672 117 50	18.3 111 34	25.0 124 39	-0.08 96	0.02 103	-14.5 111 16	-0.4 101 4	97 11	SAN-RIAN SANRECAM LOOPING-ET	22128
410	24566 937012110	LIMPIE 21437 ZAPPA 24566	2024	11.37	119	119	1.42 117	0.34 104	883 123 37	15.3 109 33	26.8 126 34	-0.17 91	-0.02 97	-9.7 108 28	2.9 94 23	104 25	BADGER S-S-I ZAPPA ET	21437
411	21182 91823880	LIMPIE 19183 SPYKER 21182	2021	10.81	119	121	1.59 119	0.36 104	700 118 57	23.0 114 51	23.5 123 53	-0.04 98	0.00 100	-5.7 105 38	3.6 93 21	102 25	OCD RIO SPYKER-ET	19183
412	24373 936985365	LIMPIE 21396 ZAPPA 24373	2024	10.72	119	120	1.49 118	0.27 103	873 123 51	15.8 110 34	28.3 128 39	-0.18 90	-0.01 98	-11.6 109 22	4.0 92 6	101 8	BADGER S-S-I ZAPPA ET	21396
413	20437 90683095	LIMPIE 18364 DEVINE 20437	2020	9.83	119	121	1.53 118	0.28 103	854 122 55	20.9 113 50	22.9 122 51	-0.11 94	-0.05 93	-1.0 101 37	7.4 86 21	113 26	KINGS-RANSOM M DEVINE	18364
414	23209 936906437	LIMPIE 18307 DERRINGER 2320	2023	9.00	119	121	2.08 125	-1.47 82	377 110 55	34.6 121 49	13.2 113 52	0.17 109	0.01 101	1.9 99 35	4.2 92 13	101 26	KINGS-RANSOM B DERRINGER-ET	18307
415	25282 937056539	LIMPIE 21050 OURO 25282	2025	13.14	119	115	1.00 112	1.38 117	367 110 28	19.4 112 23	16.5 116 25	0.04 102	0.04 106	-7.6 106 25	-2.8 105 18	116 21	PINE-TREE OURO-ET	21050
416	25042 937017457	LIMPIE 23022 EAST 25042	2025	10.90	119	116	1.34 116	-0.59 93	599 116 28	14.2 109 24	20.4 120 25	-0.09 95	0.00 100	-2.3 102 24	4.6 91 15	126 20	SANDY-VALLEY TAOS EAST-ET	23022
417	23349 936940436	LIMPIE 22020 BOVEC 23349	2023	12.03	119	120	1.68 120	0.23 103	33 101 36	37.0 122 31	9.8 110 33	0.33 117	0.08 111	-11.4 109 23	-1.9 103 7	92 19	DENOVO 17150 BOVEC50-ET	22020
418	24066 936949064	LIMPIE 22099 BOVEC 24066	2024	12.63	119	119	1.53 118	0.22 103	264 107 35	29.5 118 30	13.4 113 32	0.17 109	0.04 106	-11.6 109 20	-1.8 103 4	97 16	DENOVO 17150 BOVEC50-ET	22099

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419	21484 92701382	LIMPIE 19508 DAVOS 21484	2021	10.98	119	121	1.74 121	-0.07 99	322 108 57	32.7 120 51	14.5 114 51	0.18 109	0.04 106	0.3 100 38	2.7 95 22	105 29	S-S-I HUEY DAVOS-ET	19508		
420	24590 937015824	LIMPIE 23015 EAST 24590	2024	10.25	119	119	1.47 118	0.09 101	687 118 28	18.1 111 24	23.8 123 25	-0.08 96	0.01 101	-0.6 100 25	2.6 95 16	113 21	SANDY-VALLEY TAOS EAST-ET	23015		
421	25029 937017358	LIMPIE 23033 GOLDEN 25029	2025	11.69	119	118	1.45 117	0.34 104	376 110 28	21.4 113 24	21.7 121 26	0.06 103	0.08 111	-1.4 101 21	3.9 92 18	117 22	PINE-TREE GOLDEN ET	23033		
422	25019 937017291	LIMPIE 23004 GOLDEN 25019	2025	13.77	119	121	1.64 120	0.76 109	427 111 28	26.9 116 23	23.5 123 25	0.09 105	0.08 111	8.1 94 20	7.1 86 17	117 20	PINE-TREE GOLDEN ET	23004		
423	19531 89775233	LIMPIE 18033 ERVING 19531	2019	11.59	119	129	2.28 127	0.11 101	872 123 56	41.3 125 48	20.1 120 50	0.05 103	-0.08 88	13.7 89 35	13.2 74 20	98 25	STANTONS ERVING-ET	18033		
424	21519 92991991	LIMPIE 18170FOXCATCHER21519	2021	8.77	119	113	0.91 111	0.18 102	583 115 55	11.9 107 51	13.8 114 52	-0.10 95	-0.05 93	-18.5 115 37	-3.7 107 23	114 30	BPS PANTHER FOXCATCHER-ET	18170		
425	24383 936985894	LIMPIE 20277 CALLEN 24383	2024	11.73	119	117	1.36 116	0.37 104	267 107 29	26.4 116 26	12.6 112 27	0.14 107	0.03 104	-8.5 107 27	6.8 87 21	118 18	DENOVO 3409 CALLEN-ET	20277		
426	24589 937015816	LIMPIE 22431 GOLDEN 24589	2024	12.53	119	119	1.38 117	1.16 114	471 112 28	25.2 115 23	19.6 119 25	0.06 103	0.03 104	0.7 100 20	7.0 86 16	118 20	PINE-TREE GOLDEN ET	22431		
427	24563 937012086	LIMPIE 23009 ZAPPA 24563	2024	13.02	119	118	1.38 117	-0.03 100	720 119 36	14.8 109 32	24.4 124 33	-0.12 94	0.00 100	-10.9 109 27	1.4 97 21	106 23	BADGER S-S-I ZAPPA ET	23009		
428	25018 937017176	LIMPIE 22034 CALLEN 25018	2025	11.68	119	115	1.19 114	0.18 102	442 111 28	12.8 108 23	22.4 122 25	-0.04 98	0.07 110	-9.8 108 21	2.2 96 19	119 22	PINE-TREE GOLDEN ET	22034		
429	24434 936999044	LIMPIE 21482 EAST 24434	2024	10.63	119	116	1.42 117	-0.55 93	462 112 28	18.2 111 24	18.3 118 25	0.00 100	0.03 104	1.3 99 25	0.4 99 16	120 21	SANDY-VALLEY TAOS EAST-ET	21482		
430	24126 936954338	LIMPIE 22086 BOVEC 24126	2024	11.89	119	120	1.68 120	0.28 103	339 109 52	30.7 119 38	16.9 117 42	0.15 108	0.05 107	-4.3 103 26	-1.1 102 7	96 16	DENOVO 17150 BOVEC50-ET	22086		
431	24217 936986058	LIMPIE 22183 BOVEC 24217	2024	12.90	119	118	1.70 120	-0.86 90	138 104 52	34.4 121 37	5.4 105 42	0.27 114	0.01 101	-9.7 108 25	-4.2 108 6	95 15	DENOVO 17150 BOVEC50-ET	22183		
432	19550 89641526	LIMPIE 15221 RAIDEN 19550	2019	7.59	119	121	1.81 122	-0.48 94	521 114 59	31.9 119 51	13.5 113 52	0.09 105	-0.04 94	-4.3 103 36	7.9 85 21	104 25	ABS RAIDEN	15221		
433	23152 936905975	LIMPIE 21182 HAWKEYE 23152	2023	10.93	119	117	1.40 117	0.10 101	502 113 55	19.3 112 49	20.7 120 51	-0.01 99	0.04 106	-21.9 117 33	0.9 98 16	95 22	WINSTAR HAWKEYE-ET	21182		
434	25348 937068054	LIMPIE 23278 HUMBOLT 25348	2025	11.57	119	110	1.08 113	-0.92 89	146 104 26	14.5 109 24	10.5 110 24	0.08 104	0.05 107	-7.9 106 23	-8.5 116 15	121 20	DENOVO 80250 HUMBOLT ET	23278		
435	24510 937002517	LIMPIE 19313 CALLEN 24510	2024	11.62	119	114	0.72 109	2.15 126	321 108 30	16.0 110 26	16.8 116 27	0.03 102	0.05 107	-15.0 112 27	4.3 92 21	126 18	DENOVO 3409 CALLEN-ET	19313		
436	25345 937068021	LIMPIE 23206 HUMBOLT 25345	2025	11.39	119	113	1.32 116	-0.97 88	87 102 26	19.6 112 24	11.2 111 25	0.15 108	0.08 111	-2.2 102 23	-6.1 112 15	120 20	DENOVO 80250 HUMBOLT ET	23206		
437	24554 937011963	LIMPIE 18383 GOLDEN 24554	2024	9.36	119	120	1.51 118	0.18 102	807 121 29	16.1 110 23	27.7 127 25	-0.14 92	0.01 101	0.8 99 21	10.6 79 18	120 20	PINE-TREE GOLDEN ET	18383		

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Koei inligting					Indekse				Teelwaardes								Stamboom	
	TelerNr Reknr	Naam	Geb. Jaar	% In- teling	LMI	Prod	Doelt	Gewig	Melk Ind B	BVet Ind B	Prot Ind B	BVet% Ind	Prot% Ind	Som Ind B	Kalfint Ind B	KLewe B	Vader	Moeder
438	25183 937039576	LIMPIE 21131 DERRINGER 2309	2025	13.37	119	122	1.85 122	-0.33 96	613 116	25.6 36	24.1 123	0.01 100	0.03 104	-4.0 103	4.3 27	97 20	BADGER S-S-I ZAPPA ET	23092
439	25088 937027100	LIMPIE 22093 ZAPPA 25088	2025	11.85	119	121	1.66 120	0.34 104	683 118	21.3 36	27.6 127	-0.05 97	0.04 106	-6.6 105	4.6 27	99 22	BADGER S-S-I ZAPPA ET	22093
440	25237 937045722	LIMPIE 19341 HUMBOLT 25237	2025	10.06	119	114	1.40 117	-0.94 89	187 105	20.6 28	12.8 113	0.12 106	0.06 109	3.8 97	-6.1 24	119 18	DENOVO 80250 HUMBOLT ET	19341
441	21001 91515361	LIMPIE 14228 WHINO 21001	2021	7.89	119	112	0.89 111	0.06 101	458 112	18.7 59	4.4 104	-0.01 99	-0.10 86	-15.7 112	-4.8 35	115 19	MELARRY FRAZZLED WHINO-ET	14228
442	22378 936774926	LIMPIE 20373 SHIEK 22378	2022	10.95	119	120	1.51 118	-0.49 94	1022 127	23.3 55	13.0 49	-0.15 92	-0.18 74	-13.2 110	8.2 35	103 84	S-S-I LA SANDERSON SHIEK-ET	20373
443	23297 936923762	LIMPIE 23297	2023	12.16	119	118	1.79 121	-1.87 78	804 121	15.0 52	24.2 40	-0.15 92	-0.02 97	-8.8 107	3.2 27	103 94	BADGER SSI MAXIMS WESTON-ET	19327
444	21034 91515551	LIMPIE 19085 FOXCATCHER 210	2021	9.48	119	108	0.57 107	-0.41 95	705 118	-1.9 60	16.1 54	-0.26 86	-0.06 91	-21.2 117	-8.8 39	122 26	BPS PANTHER FOXCATCHER-ET	19085
445	24165 936962976	LIMPIE 22257 BOVEC 24165	2024	11.37	119	114	1.32 116	-0.29 97	-73 98	28.7 43	4.9 105	0.30 116	0.07 110	-8.6 107	-9.3 37	104 118	DENOVO 17150 BOVEC50-ET	22257
446	24382 936985399	LIMPIE 21124 ZAPPA 24382	2024	12.40	119	117	1.32 116	0.34 104	674 117	15.6 36	23.8 123	-0.10 95	0.01 101	-10.2 108	2.6 27	108 95	BADGER S-S-I ZAPPA ET	21124
447	25046 937019727	LIMPIE 22177 ZAPPA 25046	2025	12.74	119	122	1.70 120	0.75 109	576 115	24.9 42	27.8 40	0.02 101	0.08 111	-9.9 108	4.1 37	91 92	BADGER S-S-I ZAPPA ET	22177
448	25159 937039345	LIMPIE 2515916209 MEGAMAN 2	2025	11.68	119	117	1.53 118	-0.21 98	376 110	18.1 30	24.7 25	0.03 102	0.11 116	-3.6 103	6.1 22	117 88	PINE-TREE GOLDEN ET	20111
449	25376 937069243	LIMPIE 22441 HUMBOLT 25376	2025	12.14	119	112	1.10 113	-0.53 94	176 105	16.3 26	11.3 25	0.08 104	0.05 107	-3.2 103	-9.3 23	119 118	DENOVO 80250 HUMBOLT ET	22441
450	25301 937056141	LIMPIE 21204 HAYK	2025	11.00	119	116	1.13 114	1.14 114	347 109	20.4 38	17.8 117	0.06 103	0.06 109	-15.5 112	-4.2 29	100 108	WELCOME-TEL TAOS HAYK-ET	21204
451	25377 937069250	LIMPIE 21452 HUMBOLT 25377	2025	9.92	119	108	0.74 109	-0.19 98	367 110	1.3 27	20.4 26	-0.12 94	0.07 110	-8.5 107	-12.6 25	124 19	DENOVO 80250 HUMBOLT ET	21452
452	26078 937100980	LIMPIE	2026	12.07	119	114	1.42 117	-1.17 86	207 105	19.0 26	13.8 22	0.10 105	0.06 109	-7.2 106	-5.3 22	110 110	DENOVO 80250 HUMBOLT ET	24114
453	24026 936947449	LIMPIE 21014 WESTON SEX 240	2024	11.63	119	119	1.64 120	-0.50 94	545 114	25.1 36	16.8 33	0.02 101	-0.02 97	-12.2 110	4.0 24	99 92	BADGER SSI MAXIMS WESTON-ET	21014
454	25006 937015881	LIMPIE 23030 CALLEN 25006	2025	11.38	119	111	0.79 109	1.10 113	40 101	18.7 28	9.0 26	0.16 108	0.07 110	-22.3 117	1.0 26	120 98	DENOVO 3409 CALLEN-ET	23030
455	24321 936990225	LIMPIE 22330 BOVEC 24321	2024	13.47	119	118	1.55 119	0.46 106	167 104	27.2 52	18.8 37	0.18 109	0.12 117	-6.8 105	-4.0 25	96 108	DENOVO 17150 BOVEC50-ET	22330
456	25128 937039048	LIMPIE 23110 GOLDEN 25128	2025	12.61	119	117	1.45 117	0.18 102	95 102	26.1 28	15.0 23	0.21 111	0.11 116	-5.9 105	4.7 21	115 91	PINE-TREE GOLDEN ET	23110



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	TelerNr Reknr	Naam	Geb. Jaar	% In- teling	LMI	Prod	Doelt	Gewig	Melk Ind B	BVet Ind B	Prot Ind B	BVet% Ind	Prot% Ind	Som Ind B	Kalfint Ind B	KLewe B	Vader	Moeder		
457	24077 936949171	LIMPIE 22067 LOOPING 24077	2024	10.13	119	116	1.23 115	0.37 105	444 112	17.6 33	19.3 119	0.00 100	0.04 106	-16.1 113	-4.7 109	98 7	18	SAN-RIAN SANRECAM LOOPING-ET	22067	
458	24360 936985449	LIMPIE 22315 EAST 24360	2024	11.19	119	115	1.27 115	-0.11 99	338 109	20.9 28	13.5 113	0.07 104	0.02 103	-1.3 101	1.4 24	121 97	20	SANDY-VALLEY TAOS EAST-ET	22315	
459	24069 936949098	LIMPIE 20156 BOLD 24069	2024	11.95	119	112	1.21 115	-1.16 86	144 104	21.7 53	3.4 113	0.14 107	-0.01 98	-9.3 107	-4.1 29	118 108	20	S-S-I BASIC BOLD-ET	20156	
460	25124 937039006	LIMPIE 23054 ZAPPA 25124	2025	10.86	119	121	1.66 120	0.06 101	746 119	20.7 36	26.0 125	-0.08 96	0.01 101	-4.1 103	3.1 28	98 94	25	BADGER S-S-I ZAPPA ET	23054	
461	24265 936989334	LIMPIE 22283 ZAPPA 24265	2024	10.98	119	120	1.57 119	-0.04 100	711 118	19.2 36	25.0 112	-0.08 96	0.01 101	-8.2 106	2.9 27	99 94	24	BADGER S-S-I ZAPPA ET	22283	
462	25385 937069334	LIMPIE 19149 OURO 25385	2025	9.12	119	113	1.08 113	-0.15 98	571 115	8.7 28	21.6 105	-0.13 93	0.02 103	-5.9 105	-0.8 24	122 101	20	PINE-TREE OURO-ET	19149	
463	25278 937056513	LIMPIE 23201 OURO 25278	2025	12.22	119	110	0.64 108	0.85 110	242 106	10.8 27	11.9 107	0.01 100	0.03 104	-9.8 108	-6.3 23	128 112	20	PINE-TREE OURO-ET	23201	
464	26234 7017041356	24357 ROSWELL SEX 26	2026	8.18	119	113	1.08 113	0.26 103	154 104	21.2 16	9.5 113	0.14 107	0.04 106	-7.1 106	-0.9 15	121 102	14	SANDY-VALLEY T ROSWELL-ET	24357	
465	25028 937017341	LIMPIE 20167 ZAPPA 25028	2025	10.68	119	123	1.68 120	0.41 105	934 124	21.8 37	27.2 113	-0.14 92	-0.03 96	-5.0 104	7.3 28	97 86	24	BADGER S-S-I ZAPPA ET	20167	
466	24571 937012011	LIMPIE 21389 GOLDEN 24571	2024	12.80	119	118	1.62 119	-0.31 96	380 110	22.0 28	21.8 113	0.06 103	0.08 111	0.5 100	4.1 21	112 92	21	PINE-TREE GOLDEN ET	21389	
467	24401 936990613	LIMPIE 22404 ZAPPA 24401	2024	11.98	119	123	1.85 122	0.04 101	674 117	25.3 36	27.0 115	-0.02 99	0.04 106	-7.3 106	5.5 27	91 89	24	BADGER S-S-I ZAPPA ET	22404	
468	 22187 93363430	LIMPIE 20283FOXCATCHER22187	2022	11.29	119	109	0.49 106	0.89 111	680 118	0.5 79	19.0 100	-0.24 87	-0.03 96	-27.6 122	-3.4 77	118 106	76	BPS PANTHER FOXCATCHER-ET	20283	
469	25163 937039386	LIMPIE 25163	2025	9.91	119	120	1.68 120	0.26 103	240 106	28.8 29	20.0 119	0.17 109	0.11 116	10.7 92	3.3 20	115 93	20	PINE-TREE GOLDEN ET	18012	
470	20189 90205212	LIMPIE 16206 FOX 20189	2020	10.04	119	107	0.57 107	-0.65 92	762 120	-8.2 61	22.3 95	-0.34 82	-0.02 97	-2.4 102	-11.4 40	137 122	31	BPS PANTHER FOXCATCHER-ET	16206	
471	24189 936963131	LIMPIE 22249 ZAPPA 24189	2024	11.03	119	120	1.62 119	-0.74 91	1074 128	13.9 51	26.8 108	-0.25 87	-0.08 88	-14.2 111	4.4 22	94 91	9	BADGER S-S-I ZAPPA ET	22249	
472	24184 936963115	LIMPIE 21091 ZAPPA 24184	2024	10.72	119	122	1.59 119	0.97 112	838 122	20.6 33	30.2 113	-0.12 94	0.02 103	0.5 100	4.0 16	99 92	6	BADGER S-S-I ZAPPA ET	21091	
473	24117 936954254	LIMPIE 21036 DERRINGER 2411	2024	10.53	119	115	1.47 118	-1.04 88	361 109	22.3 40	11.8 114	0.07 104	0.00 100	-10.3 108	-1.4 32	105 103	28	KINGS-RANSOM B DERRINGER-ET	21036	
474	25112 937027316	LIMPIE 22189 GOLDEN 25112	2025	12.07	119	118	1.34 116	0.22 103	650 117	19.3 35	18.9 112	-0.06 97	-0.02 97	-12.4 110	5.8 31	108 89	33	PINE-TREE GOLDEN ET	22189	
475	25032 937017382	LIMPIE 23055 EAST 25032	2025	10.67	119	117	1.49 118	-0.30 97	487 113	21.0 22	18.4 113	0.01 100	0.02 103	-2.0 102	-0.1 23	108 100	21	SANDY-VALLEY TAOS EAST-ET	23055	

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476	23058 936850056	LIMPIE 20173 DERRINGER 2305	2023	10.22	119	114	1.30 116	-0.41 95	29 101	26.0 55	6.7 107	0.23 112	0.05 107	-24.3 119	-0.9 36	100 15	26	KINGS-RANSOM B DERRINGER-ET	20173	
477	24093 936953991	LIMPIE 22158 LOOPING 24093	2024	10.51	118	118	1.40 117	0.49 106	313 108	23.9 33	17.9 117	0.10 105	0.07 110	-16.0 113	-2.5 17	93 105	16	SAN-RIAN SANRECAM LOOPING-ET	22158	
478	23068 936905215	LIMPIE 16066 HARRINGTON 230	2023	9.78	118	115	1.19 114	0.54 106	302 108	21.7 53	14.1 113	0.08 104	0.04 106	-16.6 113	3.0 29	108 94	10	DENOVO 16413 HARRINGTON-ET	16066	
479	24103 936954114	LIMPIE 21001 DERRINGER 2410	2024	11.88	118	116	1.51 118	-0.87 90	158 104	32.3 53	1.6 120	0.23 102	-0.04 112	-9.3 107	-2.1 32	103 104	22	KINGS-RANSOM B DERRINGER-ET	21001	
480	24146 936962745	LIMPIE 19508 DERRINGER 2414	2024	11.64	118	118	1.74 121	-1.27 85	369 110	31.3 49	7.4 119	0.14 39	-0.04 107	-4.8 104	0.5 30	100 99	23	KINGS-RANSOM B DERRINGER-ET	19508	
481	24192 936962968	LIMPIE 22189 LOOPING 24192	2024	11.44	118	117	1.15 114	0.16 102	971 125	12.4 51	20.1 108	-0.23 120	-0.10 88	-29.1 123	-1.3 21	88 102	5	SAN-RIAN SANRECAM LOOPING-ET	22189	
482	25170 937039469	LIMPIE 20580 HARRINGTON 231	2025	11.92	118	120	1.68 120	0.14 102	548 114	17.8 32	32.1 111	-0.04 28	0.12 131	-7.4 106	7.3 24	102 86	22	BADGER S-S-I ZAPPA ET	23115	
483	26042 937095008	LIMPIE 23094 EASTSIDE 26042	2026	12.56	118	119	1.55 119	-0.09 99	660 117	20.2 27	22.6 112	-0.06 24	0.01 122	2.8 97	5.1 25	112 90	15	SANDY-VALLEY TAOS EAST-ET	23094	
484	25021 937017259	LIMPIE 20429 ZAPPA 25021	2025	10.50	118	120	1.38 117	0.77 109	793 121	18.4 36	25.1 111	-0.12 33	-0.01 124	-10.8 94	6.1 33	102 94	24	BADGER S-S-I ZAPPA ET	20429	
485	23016 936844497	LIMPIE 19570 DAVOS 23016	2023	9.38	118	122	1.68 120	0.02 100	800 121	26.2 55	19.7 116	-0.05 51	-0.06 119	-0.9 53	4.6 97	99 91	29	S-S-I HUEY DAVOS-ET	19570	
486	25051 937019776	LIMPIE 23079 CALLEN 25051	2025	11.13	118	112	0.87 110	0.98 112	-114 97	23.8 28	5.2 114	0.27 25	0.08 105	-25.8 26	1.0 114	112 111	18	DENOVO 3409 CALLEN-ET	23079	
487	22059 93070134	LIMPIE 18026 SHIEK 22059	2022	10.63	118	117	1.36 116	0.40 105	574 115	16.3 57	24.6 110	-0.06 51	0.05 124	-3.2 53	1.6 97	109 107	25	S-S-I LA SANDERSON SHIEK-ET	18026	
488	26115 937100691	LIMPIE 22480 ROSWELL 26115	2026	10.62	118	109	0.70 108	0.00 100	327 108	7.9 27	12.1 105	-0.05 25	0.01 112	-14.6 25	-3.1 12	128 106	20	SANDY-VALLEY T ROSWELL-ET	22480	
489	24053 936948934	LIMPIE 22021 DERRINGER 2405	2024	11.30	118	115	1.64 120	-1.56 81	165 104	26.6 37	8.6 116	0.18 36	0.03 108	-8.6 36	0.0 109	105 104	27	KINGS-RANSOM B DERRINGER-ET	22021	
490	25179 937039535	LIMPIE 17151 FOXCATCHER 222	2025	10.68	118	119	1.66 120	-0.37 96	495 113	24.3 42	19.8 115	0.04 39	0.03 119	-2.7 40	3.0 102	102 94	36	BADGER S-S-I ZAPPA ET	22219	
491	24347 936985233	LIMPIE 20328 ZAPPA 24347	2024	9.88	118	119	1.59 119	0.19 102	523 114	19.3 49	27.8 112	-0.02 34	0.09 127	-1.6 39	2.7 99	103 113	10	BADGER S-S-I ZAPPA ET	20328	
492	25416 937094688	LIMPIE 23365 HAYK 25416	2025	12.37	118	116	1.19 114	1.05 113	116 103	24.5 35	14.4 115	0.18 30	0.10 114	-19.0 115	-6.5 25	92 112	22	WELCOME-TEL TAOS HAYK-ET	23365	
493	22387 936787357	LIMPIE 20416 MOSCOW 22387	2022	11.14	118	114	0.91 111	0.73 109	800 121	3.4 54	28.5 102	-0.25 50	0.02 128	-17.5 51	1.9 87	112 103	23	CHERRYPENCOL MOSCOW-ET	20416	
494	24556 937011971	LIMPIE 22504 GOLDEN 24556	2024	13.56	118	114	1.27 115	-0.23 97	115 103	20.8 28	13.3 113	0.15 25	0.09 113	-3.7 103	2.1 20	121 96	15	PINE-TREE GOLDEN ET	22504	

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TelerNr Reknr	Naam	Geb. Jaar	% In- telling		LMI	Prod	Doelt	Gewig	Melk Ind B	BVet Ind B	Prot Ind B	BVet% Ind	Prot% Ind	Som Ind B	Kalfint Ind B	KLewe B	Vader	Moeder
495	24200 936962836	LIMPIE 22124 LOOPING 24200	2024	11.15	118	114	1.57 119	-2.28 73	441 111	15.0 33	15.3 109	-0.02 27	0.01 115	-13.1 110	6.5 87	115 17	SAN-RIAN SANRECAM LOOPING-ET	22124
496	25070 937026888	LIMPIE 22163 ZAPPA 25070	2025	11.23	118	121	1.64 120	0.08 101	888 123	19.0 36	27.3 112	-0.14 32	-0.02 127	-8.5 107	4.8 28	93 91	BADGER S-S-I ZAPPA ET	22163
497	24336 936985134	LIMPIE 21198 EVERYHOUR 2433	2024	14.03	118	119	1.79 121	-1.78 79	811 121	19.6 49	19.0 112	-0.12 36	-0.07 119	-10.9 109	3.7 23	95 93	SANDY-VALLEY EVERYHOUR-ET	21198
498	22135 93239804	LIMPIE 20166FOXCATCHER22135	2022	8.57	118	112	1.04 113	-0.61 93	496 113	11.1 56	14.3 107	-0.07 51	-0.02 114	-11.2 109	-2.1 39	118 104	BPS PANTHER FOXCATCHER-ET	20166
499	20166 90201435	LIMPIE 15309 MEGAMAN 20166	2020	7.12	118	119	1.76 121	-1.26 85	822 121	16.6 60	25.8 110	-0.15 53	-0.01 125	-4.0 103	8.1 40	105 84	S-S-I MONTROSS MEGAMAN-ET	15309
500	24214 936986041	LIMPIE 22159 BOVEC 24214	2024	12.66	118	119	1.40 117	0.91 111	164 104	34.1 52	8.2 121	0.25 36	0.02 108	-8.7 107	-5.1 23	91 110	DENOVO 17150 BOVEC50-ET	22159
501	24307 936990043	LIMPIE 21241 EVERYHOUR 2430	2024	9.84	118	109	1.00 112	-0.86 90	243 106	7.0 50	16.9 104	-0.03 37	0.08 117	-34.0 127	-4.9 24	101 109	SANDY-VALLEY EVERYHOUR-ET	21241
502	19391 88897699	LIMPIE 15178 COLLUDE 19391	2019	7.81	118	108	1.49 118	-3.87 54	57 101	14.6 59	3.9 109	0.11 49	0.02 104	-17.7 114	-3.6 34	115 107	LARCREST COLLUDE-ET	15179
503	24273 936989433	LIMPIE 22327 BOVEC 24273	2024	11.86	118	115	1.57 119	-0.72 91	-332 91	32.5 50	6.0 120	0.44 37	0.16 106	-7.7 123	-5.5 25	101 110	DENOVO 17150 BOVEC50-ET	22327
504	24439 936998939	LIMPIE 19259 GOLDEN 24439	2024	10.51	118	116	1.30 116	0.21 103	377 110	19.1 29	18.7 112	0.04 24	0.06 118	-3.9 103	5.8 21	118 89	PINE-TREE GOLDEN ET	19259
505	21132 91734236	LIMPIE 17128 FOXCATCHER 211	2021	8.78	118	109	0.72 109	-0.18 98	361 109	6.0 55	13.7 104	-0.07 51	0.02 113	-21.8 117	-4.0 39	119 108	BPS PANTHER FOXCATCHER-ET	17128
506	 22255 93450740	LIMPIE 17162 SHIEK 22255	2022	8.78	118	113	1.15 114	-0.36 96	484 113	12.4 81	18.0 108	-0.06 79	0.02 118	-17.1 97	-0.3 80	108 80	S-S-I LA SANDERSON SHIEK-ET	17162
507	20119 90069501	LIMPIE 18160 VICTORY 20119	2020	10.64	118	123	1.72 121	0.17 102	821 121	26.8 59	20.9 116	-0.05 52	-0.05 120	9.3 93	11.7 37	113 77	TTM MODESTY VICTORY-ET	18160
508	25066 937019883	LIMPIE 22100 ZAPPA 25066	2025	10.97	118	120	1.55 119	0.24 103	786 120	17.2 36	28.8 110	-0.13 32	0.02 128	-3.5 93	4.9 26	101 90	BADGER S-S-I ZAPPA ET	22100
509	25065 937019875	LIMPIE 22125 ZAPPA 25065	2025	11.09	118	119	1.45 117	0.56 107	565 115	20.2 36	24.0 112	-0.02 32	0.05 123	-2.9 99	4.0 107	105 102	BADGER S-S-I ZAPPA ET	22125
510	24315 936990126	LIMPIE 22325 ZAPPA 24315	2024	11.18	118	124	1.83 122	0.03 100	1059 127	21.8 36	29.2 113	-0.18 33	-0.05 128	-5.8 90	11.4 93	92 105	BADGER S-S-I ZAPPA ET	22325
511	25342 937067999	LIMPIE 20094 OURO 25342	2025	9.26	118	112	0.81 110	0.58 107	539 114	6.7 28	20.0 104	-0.13 23	0.02 119	-11.1 109	-0.4 25	123 101	PINE-TREE OURO-ET	20094
512	21436 92343862	LIMPIE 18403 SPYKER 21436	2021	10.40	118	115	1.13 114	-0.27 97	980 125	7.6 55	22.5 105	-0.27 50	-0.09 122	-18.1 86	3.5 87	106 114	OCD RIO SPYKER-ET	18403
513	25212 937067445	LIMPIE 22271 HAYK 25212	2025	10.54	118	115	1.17 114	0.76 109	19 100	22.7 37	14.9 114	0.20 34	0.13 115	-15.4 111	-5.0 119	99 112	WELCOME-TEL TAOS HAYK-ET	22271

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TelerNr Reknr	Naam	Geb. Jaar	% In- teling		LMI	Prod	Doelt	Gewig	Melk Ind B	BVet Ind B	Prot Ind B	BVet% Ind	Prot% Ind	Som Ind B	Kalfint Ind B	KLewe B	Vader	Moeder
514	25049 937019750	LIMPIE 18455 ZAPPA 25049	2025	9.29	118	118	1.49 118	-0.28 97	598 116	17.3 37	22.9 111	-0.06 97	0.03 104	-7.7 106	-0.8 27	98 23	BADGER S-S-I ZAPPA ET	18455
515	21345 92166578	LIMPIE 17273FOXCATCHER21345	2021	9.81	118	114	1.15 114	-0.61 93	726 119	7.0 56	22.4 122	-0.19 90	-0.01 98	7.2 94	-3.5 39	125 107	BPS PANTHER FOXCATCHER-ET	17273
516	26041 937094993	LIMPIE 21384 EASTSIDE 26041	2026	11.80	118	116	1.25 115	0.01 100	791 121	10.1 28	26.0 125	-0.19 90	0.00 100	3.6 97	3.2 25	121 94	SANDY-VALLEY TAOS EAST-ET	21384
517	25034 937017200	LIMPIE 20517 CALLEN 25034	2025	10.81	118	109	0.61 107	0.94 111	268 107	6.8 30	16.9 116	-0.04 98	0.07 110	-22.6 118	2.5 28	125 95	DENOVO 3409 CALLEN-ET	20517
518	21284 92460120	LIMPIE 19362 DAVOS 21284	2021	12.51	118	117	1.25 115	0.77 109	196 105	29.0 57	9.1 109	0.20 111	0.03 104	-13.6 111	1.3 38	101 97	S-S-I HUEY DAVOS-ET	19362
519	23306 936925924	LIMPIE 21437 WESTON 23306	2023	11.80	118	115	1.27 115	-0.08 99	341 109	21.5 53	12.6 44	0.07 112	0.01 101	-15.9 112	-0.9 30	101 102	BADGER SSI MAXIMS WESTON-ET	21437
520	20387 90547183	LIMPIE 17295 FOX 20387	2020	9.84	118	109	0.49 106	0.22 103	904 123	-5.7 60	22.2 122	-0.36 81	-0.06 91	-8.9 107	-11.7 40	122 123	BPS PANTHER FOXCATCHER-ET	17295
521	25055 937019792	LIMPIE 22028 ZAPPA 25055	2025	10.76	118	114	1.02 112	0.38 105	640 117	10.5 37	21.0 120	-0.14 92	0.00 100	-14.1 111	-0.4 29	108 101	BADGER S-S-I ZAPPA ET	22028
522	24371 936985480	LIMPIE 22375 EAST 24371	2024	11.77	118	118	1.57 119	-0.48 94	467 112	18.6 27	23.4 123	0.00 100	0.07 110	1.3 99	5.0 23	112 90	SANDY-VALLEY TAOS EAST-ET	22375
523	25073 937026912	LIMPIE 17288 EAST 25073	2025	8.96	118	109	0.96 112	-0.78 91	267 107	8.2 29	14.5 114	-0.02 99	0.05 107	-4.5 104	-3.6 25	128 107	SANDY-VALLEY TAOS EAST-ET	17288
524	23352 936940394	LIMPIE 22019 LOOPING 23352	2023	10.62	118	116	1.32 116	0.20 102	275 107	24.2 33	12.6 112	0.12 106	0.03 104	-8.7 107	-1.4 19	103 103	SAN-RIAN SANRECAM LOOPING-ET	22019
525	20458 90683384	LIMPIE 15109 FOXCATCHER 204	2020	8.09	118	109	0.64 108	1.03 112	23 101	12.9 57	11.5 111	0.11 106	0.10 114	-18.7 115	-5.2 39	118 110	BPS PANTHER FOXCATCHER-ET	15109
526	22095 93122406	LIMPIE 20133FOXCATCHER22095	2022	9.36	118	109	0.85 110	-0.23 97	238 106	2.9 57	22.0 121	-0.05 97	0.13 119	-16.1 113	-6.2 39	117 112	BPS PANTHER FOXCATCHER-ET	20133
527	25262 937045953	LIMPIE 23194 HUMBOLT 25262	2025	12.22	118	110	1.04 113	-0.92 89	173 104	13.4 26	10.6 110	0.06 103	0.04 106	-6.0 105	-7.2 23	119 114	DENOVO 80250 HUMBOLT ET	23194
528	22201 93363695	LIMPIE 19002 DAVOS 22201	2022	10.42	118	110	0.66 108	1.16 114	-150 96	24.2 82	-1.1 81	0.29 115	0.04 106	1.4 99	-7.0 77	132 113	BPS PANTHER FOXCATCHER-ET	19002
529	22421 936796572	LIMPIE 20453 SPYKER 22421	2022	11.47	118	122	1.89 123	-0.26 97	256 107	37.4 55	12.1 50	0.25 112	0.03 104	5.7 96	4.0 36	98 92	OCD RIO SPYKER-ET	20453
530	24241 936986298	LIMPIE 20073 BOVEC 24241	2024	10.68	118	116	1.38 117	-0.02 100	142 104	26.3 50	11.6 111	0.19 110	0.06 109	-12.6 110	-2.3 25	97 104	DENOVO 17150 BOVEC50-ET	20073
531	25092 937027126	LIMPIE 23021 GOLDEN 25092	2025	14.50	118	118	1.45 117	0.25 103	540 114	17.1 28	25.8 125	-0.04 98	0.07 110	6.7 95	7.1 19	120 86	PINE-TREE GOLDEN ET	23021
532	22006 92992056	LIMPIE 18582FOXCATCHER22006	2022	9.96	118	109	0.51 106	0.59 107	598 116	0.9 58	17.7 117	-0.20 89	-0.02 97	-12.1 109	-8.2 38	123 116	BPS PANTHER FOXCATCHER-ET	18582

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	TelerNr Reknr	Naam	Geb. Jaar	% In- teling	LMI	Prod	Doelt	Gewig	Melk Ind B	BVet Ind B	Prot Ind B	BVet% Ind	Prot% Ind	Som Ind B	Kalfint Ind B	KLewe B	Vader	Moeder
533	25038 937017432	LIMPIE 22480 EAST 25038	2025	11.36	118	112	1.06 113	-0.63 92	561 115	8.2 28	18.1 118	-0.13 93	-0.01 98	-2.5 102	0.6 99	126 14	SANDY-VALLEY TAOS EAST-ET	22480
534	22260 93473551	LIMPIE 20327 CAPRI 22260	2022	9.20	118	112	0.40 105	2.25 127	775 120	5.5 82	18.7 81	-0.22 88	-0.06 91	-11.9 109	-2.7 105	122 75	S-S-I HUEY DAVOS-ET	20327
535	26117 937100717	LIMPIE 22444 ROSWELL 26117	2026	11.09	118	111	0.87 110	0.20 103	154 104	14.2 27	11.4 111	0.07 104	0.06 109	-11.7 109	-1.5 103	122 14	SANDY-VALLEY T ROSWELL-ET	22444
536	25295 937056331	LIMPIE 23217 HUMBOLT 25295	2025	12.32	118	111	0.96 112	-0.01 100	169 104	12.5 26	14.5 114	0.05 103	0.08 111	-6.7 105	-7.3 114	117 20	DENOVO 80250 HUMBOLT ET	23217
537	24419 936990662	LIMPIE 22321 EAST 24419	2024	10.58	118	117	1.34 116	0.01 100	584 115	17.2 28	20.6 110	-0.06 97	0.01 101	4.4 97	2.9 25	117 17	SANDY-VALLEY TAOS EAST-ET	22321
538	21459 92447762	LIMPIE 18485 DAVOS 21459	2021	9.55	118	119	1.25 115	1.51 118	576 115	24.1 55	18.9 51	0.01 100	0.00 100	1.8 99	1.8 39	107 96	S-S-I HUEY DAVOS-ET	18485
539	24467 936999176	LIMPIE 22453 CALLEN 24467	2024	11.15	117	111	0.59 107	1.93 123	127 103	17.3 28	9.7 111	0.11 106	0.05 107	-21.2 117	3.0 26	120 94	DENOVO 3409 CALLEN-ET	22453
540	22101 93221653	LIMPIE 20111 DAVOS 22101	2022	9.20	117	116	1.40 117	-0.43 95	503 113	15.6 58	21.9 51	-0.04 98	0.04 106	-10.7 108	3.0 39	105 94	S-S-I HUEY DAVOS-ET	20111
541	25175 937039493	LIMPIE 19002 DEVINE 21032	2025	11.54	117	118	1.25 115	1.11 113	655 117	18.6 37	22.8 33	-0.07 96	0.01 101	-5.2 104	6.5 27	109 87	BADGER S-S-I ZAPPA ET	21032
542	24249 936986371	LIMPIE 22262 ZAPPA 24249	2024	12.19	117	125	2.06 125	-0.42 95	933 124	26.0 47	29.2 31	-0.10 95	-0.02 97	-12.4 110	8.7 20	75 83	BADGER S-S-I ZAPPA ET	22262
543	24456 936998996	LIMPIE 21320 GOLDEN 24456	2024	11.32	117	116	1.23 115	0.94 111	51 101	25.5 28	14.5 115	0.22 112	0.12 117	0.1 100	3.5 21	118 93	PINE-TREE GOLDEN ET	21320
544	23112 936905603	LIMPIE 20109 HAWKEYE 23112	2023	11.98	117	115	1.15 114	0.23 103	333 109	21.7 55	10.3 113	0.07 104	-0.01 98	-22.9 118	1.9 33	100 96	WINSTAR HAWKEYE-ET	20109
545	24392 936990282	LIMPIE 19199 CALLEN 24392	2024	10.11	117	115	0.66 108	2.68 132	216 106	24.2 30	8.4 115	0.14 107	0.01 101	-22.6 118	7.4 27	113 86	DENOVO 3409 CALLEN-ET	19199
546	25117 937038941	LIMPIE 23125 ZAPPA 25117	2025	12.61	117	120	1.53 118	0.13 102	892 123	15.0 35	29.8 32	-0.18 90	0.00 100	-8.8 107	10.6 25	102 79	BADGER S-S-I ZAPPA ET	23125
547	25260 937045946	LIMPIE 23184 OURO 25260	2025	12.14	117	112	0.72 109	1.14 114	374 110	10.5 27	16.9 106	-0.04 98	0.04 106	-11.5 109	-3.1 22	117 106	PINE-TREE OURO-ET	23184
548	24106 936954148	LIMPIE 20166 DERRINGER 2410	2024	8.71	117	117	1.72 121	-1.53 82	459 112	23.4 38	14.7 114	0.04 102	-0.01 98	-10.5 108	4.3 30	98 92	KINGS-RANSOM B DERRINGER-ET	20166
549	22114 93221562	LIMPIE 18086FOXCATCHER22114	2022	9.24	117	106	0.19 102	1.53 118	105 103	11.1 57	2.0 107	0.07 104	-0.01 98	-18.6 115	-6.0 38	130 112	BPS PANTHER FOXCATCHER-ET	18086
550	22090 93122075	LIMPIE 19285 HOWLER 22090	2022	12.54	117	115	1.57 119	-0.75 91	-62 98	23.2 53	17.3 46	0.24 113	0.18 126	-4.5 104	-2.2 29	104 104	PINE-TREE HOWLER-ET	19285
551	24442 936999069	LIMPIE 18293 EAST 24442	2024	9.96	117	114	1.23 115	-0.58 93	469 112	12.7 29	19.0 119	-0.06 97	0.03 104	5.4 96	3.9 25	129 92	SANDY-VALLEY TAOS EAST-ET	18293

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TelerNr Reknr	Naam	Geb. Jaar	% In- telling		LMI	Prod	Doelt	Gewig	Melk Ind B	BVet Ind B	Prot Ind B	BVet% Ind	Prot% Ind	Som Ind B	Kalfint Ind B	KLewe B	Vader	Moeder		
552	 22214 93387173	LIMPIE 19180 BOLIVIA 22214	2022	9.70	117	108	0.79 109	-0.38 96	387 110	0.7 82	20.8 120	-0.13 81	0.07 93	-4.3 110	-5.6 103	129 77	BPS PANTHER FOXCATCHER-ET 19180			
553	25235 937045706	LIMPIE 224171 ORGANIC 25234	2025	8.66	117	102	0.51 106	-1.09 87	-306 92	7.5 1	0.5 101	0.19 1	0.10 110	-22.5 118	-4.9 1	137 1	PINE-TREE ORGANIC ET			
554	 22209 93387322	LIMPIE 19085 DAVOS 22209	2022	10.19	117	117	1.30 116	-0.03 100	736 119	19.3 83	15.6 112	-0.09 81	-0.08 95	-12.1 110	4.0 77	101 92	OCD RIO SPYKER-ET 19085			
555	22067 936908847	LIMPIE 18111FOXCATCHER22067	2022	9.41	117	113	1.00 112	0.32 104	497 113	13.0 55	16.5 108	-0.06 50	0.00 100	-7.8 106	-5.0 38	109 110	BPS PANTHER FOXCATCHER-ET 18111			
556	24476 936999259	LIMPIE 21380 MOONSHINER 244	2024	12.28	117	119	1.45 117	-0.13 98	854 122	16.7 35	22.5 110	-0.15 33	-0.05 92	-4.0 103	2.7 29	101 95	FLY-HIGHER MOONSHINER-ET 21380			
557	26102 937100642	LIMPIE 21121 ROSWELL 26102	2026	9.73	117	105	0.47 106	0.00 100	26 101	7.6 28	5.5 105	0.06 26	0.04 103	-8.2 106	-8.8 24	135 117	SANDY-VALLEY T ROSWELL-ET 21121			
558	23073 936905256	LIMPIE 21194 DERRINGER 2307	2023	12.05	117	115	1.45 117	-1.09 87	375 110	23.5 55	8.9 114	0.07 49	-0.03 109	-17.5 52	0.8 104	96 23	KINGS-RANSOM B DERRINGER-ET 21194			
559	25327 937067874	224287 HUMBOLT 25327	2025	8.28	117	109	0.98 112	-0.50 94	14 100	10.5 23	15.5 106	0.09 21	0.14 115	-2.8 22	-7.7 105	122 120	DENOVO 80250 HUMBOLT ET 224287			
560	24250 936986389	LIMPIE 22317 BOVEC 24250	2024	12.31	117	119	1.42 117	0.50 106	577 115	22.9 52	19.3 114	-0.01 37	0.00 119	0.9 42	-6.8 99	92 26	DENOVO 17150 BOVEC50-ET 22317			
561	24233 936986223	LIMPIE 22270 BOVEC 24233	2024	11.64	117	119	1.51 118	0.68 108	67 102	32.8 51	12.2 120	0.28 37	0.09 112	-1.6 41	-3.9 115	93 15	DENOVO 17150 BOVEC50-ET 22270			
562	24581 937012193	LIMPIE 22419 ZAPPA 24581	2024	12.40	117	120	1.51 118	0.65 108	675 118	20.9 36	25.1 113	-0.05 32	0.02 124	1.2 33	3.7 97	101 22	BADGER S-S-I ZAPPA ET 22419			
563	25217 937067486	LIMPIE 23130 EAST 25217	2025	12.08	117	113	1.13 114	-0.33 96	463 112	12.1 27	18.1 107	-0.06 23	0.02 118	-0.5 24	1.6 97	123 14	SANDY-VALLEY TAOS EAST-ET 23130			
564	26082 937101046	LIMPIE 22066 EASTSIDE 26082	2026	11.04	117	117	1.42 117	-0.43 95	514 113	18.9 28	18.4 111	-0.02 25	0.01 118	9.3 25	5.2 90	122 17	SANDY-VALLEY TAOS EAST-ET 22066			
565	24535 937007805	LIMPIE 22462 GOLDEN 24535	2024	12.46	117	115	1.21 115	0.07 101	360 109	17.7 28	16.6 111	0.03 23	0.04 116	2.8 25	4.6 91	124 17	PINE-TREE GOLDEN ET 22462			
566	24404 936990621	LIMPIE 22384 ZAPPA 24404	2024	12.83	117	117	1.25 115	0.55 107	607 116	15.6 36	23.2 110	-0.08 32	0.03 123	-7.2 33	2.8 96	105 21	BADGER S-S-I ZAPPA ET 22384			
567	25047 937019735	LIMPIE 19538 EAST 25047	2025	10.90	117	115	1.38 117	-0.61 93	309 108	22.9 29	11.3 114	0.10 25	0.01 111	7.1 95	4.4 25	123 16	SANDY-VALLEY TAOS EAST-ET 19538			
568	25339 937067965	224208 HUMBOLT 25339	2025	8.22	117	111	1.10 113	-0.59 93	299 108	9.9 22	18.5 106	-0.02 20	0.08 118	-8.0 21	-4.8 113	113 15	DENOVO 80250 HUMBOLT ET 224208			
569	21394 92233469	LIMPIE 18414 SPYKER 21394	2021	9.39	117	116	1.19 114	0.45 105	460 112	18.5 57	16.9 111	0.00 51	0.02 117	-12.2 52	5.2 100	108 25	OCD RIO SPYKER-ET 18414			
570	26217 7017040473	24329 EASTSIDE SEX 2	2026	9.53	117	115	1.32 116	-0.32 96	512 113	15.9 23	19.2 110	-0.04 16	0.02 119	2.2 18	3.5 98	118 11	SANDY-VALLEY TAOS EAST-ET 24329			

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	TelerNr Reknr	Naam	Geb. Jaar	% In- teling	LMI	Prod	Doelt	Gewig	Melk Ind B	BVet Ind B	Prot Ind B	BVet% Ind	Prot% Ind	Som Ind B	Kalfint Ind B	KLewe B	Vader	Moeder		
571	24469 936999192	LIMPIE 22396 CALLEN 24469	2024	15.55	117	115	0.91 111	1.78 121	200 105	20.1 28	16.0 116	0.11 106	0.09 113	-23.6 119	6.2 26	105 18	DENOVO 3409 CALLEN-ET	22396		
572	25027 937017333	LIMPIE 20351 ZAPPA 25027	2025	12.07	117	119	1.66 120	-0.61 93	758 120	17.2 36	26.1 125	-0.12 94	0.01 101	4.1 97	3.9 28	104 23	BADGER S-S-I ZAPPA ET	20351		
573	25186 937039600	LIMPIE	2025	9.59	117	116	1.36 116	-0.18 98	614 116	13.4 37	24.7 124	-0.10 95	0.04 106	-8.2 106	2.8 27	104 24	BADGER S-S-I ZAPPA ET	19567		
574	24178 936963040	LIMPIE 20419 DERRINGER 2417	2024	10.46	117	113	1.25 115	-0.56 93	82 102	23.7 53	6.5 114	0.19 110	0.03 104	-28.4 122	3.9 31	98 23	KINGS-RANSOM B DERRINGER-ET	20419		
575	25242 937045771	LIMPIE 22068 OURO 25242	2025	10.87	117	113	0.72 109	1.15 114	736 119	6.4 27	20.7 104	-0.20 89	-0.03 96	-10.6 108	-0.4 25	116 17	PINE-TREE OURO-ET	22068		
576	23373 936947720	LIMPIE 22042 BOVEC 23373	2023	11.92	117	115	1.17 114	0.15 102	342 109	20.0 52	12.7 40	0.05 112	0.01 101	-11.8 109	-6.6 25	96 17	DENOVO 17150 BOVEC50-ET	22042		
577	24056 936948967	LIMPIE 22113 DERRINGER 2405	2024	12.01	117	122	1.91 123	-0.66 92	568 115	27.7 37	21.5 121	0.04 102	0.02 103	-9.2 107	7.3 29	86 11	KINGS-RANSOM B DERRINGER-ET	22113		
578	24311 936990084	LIMPIE 18287 EAST 24311	2024	10.96	117	113	1.55 119	-2.20 74	517 113	9.4 28	22.4 106	-0.10 95	0.05 107	10.7 92	5.7 24	131 89	SANDY-VALLEY TAOS EAST-ET	18287		
579	22341 936813625	LIMPIE 20365 MOSCOW 22341	2022	11.96	117	113	0.79 109	1.17 114	440 111	9.6 36	20.2 106	-0.08 96	0.05 107	-13.5 111	0.0 27	115 100	CHERRYPENCOL MOSCOW-ET	20365		
580	24559 937012060	LIMPIE 22491 ZAPPA 24559	2024	11.38	117	119	1.42 117	0.15 102	814 121	18.0 36	22.6 111	-0.13 93	-0.04 94	-3.4 103	4.5 28	101 22	BADGER S-S-I ZAPPA ET	22491		
581	26030 937094902	223709 OURO 26030	2026	8.22	117	113	0.89 111	1.01 112	289 107	16.5 14	13.9 110	0.04 102	0.04 106	-6.0 105	-1.6 15	116 103	PINE-TREE OURO-ET	223709		
582	24333 936990175	LIMPIE 22267 ZAPPA 24333	2024	13.27	117	122	1.74 121	0.09 101	811 121	23.0 36	26.1 114	-0.08 96	-0.01 98	-5.7 105	8.2 27	90 84	BADGER S-S-I ZAPPA ET	22267		
583	24533 937007789	LIMPIE 22057 GOLDEN 24533	2024	15.94	117	116	1.19 114	0.59 107	400 110	16.3 28	21.3 110	0.00 100	0.07 110	1.1 99	4.3 19	118 92	PINE-TREE GOLDEN ET	22057		
584	24505 937002475	LIMPIE 22406 GOLDEN 24505	2024	11.33	117	115	1.19 114	0.79 110	154 104	23.3 28	14.3 114	0.16 108	0.08 111	-5.6 104	3.4 21	112 93	PINE-TREE GOLDEN ET	22406		
585	25157 937039337	LIMPIE 19413 EAST SEX 25157	2025	9.08	117	112	1.19 114	-1.20 86	389 110	10.5 29	16.5 106	-0.05 97	0.03 104	9.8 92	2.2 24	135 96	SANDY-VALLEY TAOS EAST-ET	19413		
586	24071 936949114	LIMPIE 22153 LOOPING 24071	2024	11.31	117	107	1.02 112	-1.92 77	302 108	2.3 33	16.5 102	-0.09 95	0.06 109	-24.6 119	1.9 25	118 96	SAN-RIAN SANRECAM LOOPING-ET	22153		
587	23208 936908938	LIMPIE 19322 WESTON 23208	2023	11.70	117	119	1.59 119	-0.37 96	490 113	28.5 54	12.1 112	0.07 104	-0.04 94	-2.8 102	3.7 31	98 93	BADGER SSI MAXIMS WESTON-ET	19322		
588	22158 93290724	LIMPIE 16019 CAPRI 22158	2022	7.58	117	117	1.32 116	0.56 107	235 106	25.6 54	13.7 116	0.14 107	0.05 107	-7.6 106	-0.5 33	99 101	DENOVO 14368 CAPRI-ET	16019		
589	25306 937056588	LIMPIE 23242 OURO 25306	2025	11.85	117	112	0.85 110	0.66 108	219 106	15.2 26	12.2 112	0.06 103	0.05 107	-12.7 110	-3.3 24	112 106	PINE-TREE OURO-ET	23242		

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	TelerNr Reknr	Naam	Geb. Jaar	% In- teling	LMI	Prod	Doelt	Gewig	Melk Ind B	BVet Ind B	Prot Ind B	BVet% Ind	Prot% Ind	Som Ind B	Kalfint Ind B	KLewe B	Vader	Moeder
590	24546 937007656	LIMPIE 22492 CALLEN 24546	2024	12.03	117	111	0.83 110	0.79 110	40 101	16.1 24	11.6 111	0.14 107	0.10 114	-20.7 116	-2.6 24	108 105	DENOVO 3409 CALLEN-ET	22492
591	24553 937011955	LIMPIE 20433 GOLDEN 24553	2024	12.17	117	116	1.42 117	-0.54 94	416 111	17.6 29	19.4 119	0.01 100	0.05 107	2.2 98	8.1 21	120 84	PINE-TREE GOLDEN ET	20433
592	21505 92955657	LIMPIE 19544 BOLIVIA 21505	2021	9.82	117	113	0.96 112	0.42 105	241 106	19.2 57	9.0 109	0.08 104	0.01 101	-14.2 111	-2.1 35	107 104	DE-SU 13761 BOLIVIA-ET	19544
593	23026 936844588	LIMPIE 21046 MOSCOW 23026	2023	12.03	117	115	1.06 113	0.26 103	489 113	20.5 54	8.8 109	0.00 100	-0.07 90	-6.9 105	4.1 33	115 92	CHERRYPENCOL MOSCOW-ET	21046
594	26028 937094894	LIMPIE 22499 ROSWELL 26028	2026	10.52	117	110	0.74 109	0.11 101	391 110	7.8 27	13.7 113	-0.07 96	0.01 101	-11.6 109	-1.4 24	122 103	SANDY-VALLEY T ROSWELL-ET	22499
595	25044 937019701	LIMPIE 21516 ZAPPA 25044	2025	11.59	117	118	1.49 118	-0.22 97	556 114	18.8 36	21.9 121	-0.03 98	0.03 104	-5.3 104	3.4 28	100 93	BADGER S-S-I ZAPPA ET	21516
596	24316 936990266	LIMPIE 22350 BOVEC 24316	2024	11.79	117	116	1.30 116	0.40 105	143 104	25.4 35	12.4 115	0.18 109	0.07 110	-10.9 109	-5.2 23	92 110	DENOVO 17150 BOVEC50-ET	22350
597	21420 92327048	LIMPIE 18566 DAVOS 21420	2021	10.83	117	117	0.98 112	1.22 115	955 125	12.3 57	21.4 121	-0.22 88	-0.09 87	-7.5 106	1.4 37	105 97	S-S-I HUEY DAVOS-ET	18566
598	25343 937068005	224551 HUMBOLT 25343	2025	10.35	117	111	1.10 113	-0.50 94	77 102	15.8 23	12.3 110	0.12 106	0.09 113	-5.3 104	-5.8 18	113 111	DENOVO 80250 HUMBOLT ET	224551
599	24486 936999358	LIMPIE 20448 EAST 24486	2024	9.73	116	114	1.42 117	-1.33 84	384 110	15.4 28	17.2 109	0.00 100	0.04 106	7.0 95	5.6 25	126 89	SANDY-VALLEY TAOS EAST-ET	20448
600	25041 937017440	LIMPIE 22127 ZAPPA 25041	2025	10.43	116	115	1.25 115	-0.14 98	524 114	14.4 36	20.4 109	-0.06 97	0.03 104	-10.0 108	1.1 28	103 98	BADGER S-S-I ZAPPA ET	22127
601	25147 937039238	LIMPIE 19588 25147	2025	10.48	116	118	1.42 117	0.15 102	578 115	21.7 37	18.3 113	-0.01 99	-0.01 98	-10.7 108	8.5 28	101 84	BADGER S-S-I ZAPPA ET	19588
602	25121 937038974	LIMPIE 233214 MAASTRICHT 25	2025	8.66	116	108	0.93 111	-1.15 86	-14 100	12.8 3	6.2 108	0.12 106	0.06 109	-18.0 114	1.6 1	123 97	PROGENESIS MAASTRICHT	
603	24511 937009926	LIMPIE 223718 MAASTRICHT 24	2024	8.33	116	108	0.93 111	-1.15 86	-14 100	12.8 3	6.2 108	0.12 106	0.06 109	-18.0 114	1.6 1	123 97	PROGENESIS MAASTRICHT	
604	24446 936998970	LIMPIE 20524 GOLDEN 24446	2024	10.57	116	115	1.47 118	-0.63 93	229 106	17.6 29	20.9 111	0.08 104	0.12 117	-0.7 101	3.7 21	112 93	PINE-TREE GOLDEN ET	20524
605	24492 937015956	LIMPIE 223735 MAASTRICHT 24	2024	8.33	116	108	0.93 111	-1.15 86	-14 100	12.8 3	6.2 108	0.12 106	0.06 109	-18.0 114	1.6 1	123 97	PROGENESIS MAASTRICHT	
606	24489 937015949	LIMPIE 223750 MAASTRICJT 24	2024	8.33	116	108	0.93 111	-1.15 86	-14 100	12.8 3	6.2 108	0.12 106	0.06 109	-18.0 114	1.6 1	123 97	PROGENESIS MAASTRICHT	
607	24244 936986322	LIMPIE 20067 BOVEC 24244	2024	9.80	116	115	1.36 116	-0.56 93	363 109	16.4 52	18.8 110	0.01 100	0.06 109	-8.7 107	-3.9 25	97 107	DENOVO 17150 BOVEC50-ET	20067
608	25160 937039352	LIMPIE 2516021135 DERRINGER	2025	13.33	116	116	1.36 116	-0.08 99	374 110	19.2 28	18.3 112	0.04 102	0.05 107	-2.9 102	4.4 21	110 91	PINE-TREE GOLDEN ET	23105

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TelerNr Reknr	Naam	Geb. Jaar	% In- teling		LMI	Prod	Doelt	Gewig	Melk Ind B	BVet Ind B	Prot Ind B	BVet% Ind	Prot% Ind	Som Ind B	Kalfint Ind B	KLewe B	Vader	Moeder
609	23329 936940196	LIMPIE 21505 WESTON 23329	2023	11.11	116	115	1.27 115	-0.16 98	189 105	24.5 52	8.6 108	0.15 108	0.02 103	-15.3 112	-0.5 27	98 18	BADGER SSI MAXIMS WESTON-ET	21505
610	25093 937027134	LIMPIE 233180 MAASTRICHT 25	2025	8.66	116	108	0.93 111	-1.15 86	-14 100	12.8 3	6.2 106	0.12 106	0.06 109	-18.0 114	1.6 1	123 1	PROGENESIS MAASTRICHT	
611	24583 937012045	LIMPIE 22512 GOLDEN 24583	2024	11.33	116	116	1.06 113	1.11 113	611 116	12.8 28	24.4 24	-0.10 95	0.04 106	-3.8 103	6.6 21	115 18	PINE-TREE GOLDEN ET	22512
612	21010 91348839	LIMPIE 19041 DEVINE 21010	2021	10.49	116	118	0.93 111	1.23 115	1348 135	0.5 54	34.7 134	-0.44 77	-0.08 88	-16.2 113	7.2 36	102 20	KINGS-RANSOM M DEVINE	19041
613	25140 937039162	LIMPIE 20318 FOXCATCHER 222	2025	11.26	116	120	1.47 118	0.97 112	676 118	19.6 42	27.6 40	-0.07 96	0.04 106	-7.0 106	6.9 37	94 35	BADGER S-S-I ZAPPA ET	22240
614	24421 936990647	LIMPIE 22391 GOLDEN 24421	2024	12.70	116	120	1.53 118	0.58 107	497 113	22.6 23	23.7 19	0.02 101	0.06 109	-4.6 104	6.5 19	97 17	PINE-TREE GOLDEN ET	22391
615	24569 937012136	LIMPIE 21439 ZAPPA 24569	2024	10.42	116	119	1.38 117	0.37 104	746 119	16.7 36	24.5 33	-0.12 94	0.00 100	-6.5 105	6.7 28	101 22	BADGER S-S-I ZAPPA ET	21439
616	22466 936831916	LIMPIE 21010 CAPRI 22466	2022	10.52	116	123	1.36 116	1.22 115	1480 138	6.3 54	40.9 49	-0.43 77	-0.07 90	-15.9 112	10.9 33	86 79	DENOVO 14368 CAPRI-ET	21010
617	23048 936849959	LIMPIE 20111 DAVOS 23048	2023	9.20	116	114	1.30 116	-0.43 95	190 105	18.4 55	15.7 50	0.10 105	0.09 113	-11.8 109	0.2 37	102 30	S-S-I HUEY DAVOS-ET	20111
618	24463 936999010	LIMPIE 21462 GOLDEN 24463	2024	11.89	116	115	1.17 114	0.62 107	263 107	20.1 29	16.2 24	0.09 105	0.07 110	-0.7 101	4.8 21	116 18	PINE-TREE GOLDEN ET	21462
619	25221 937067510	LIMPIE 22084 HAYK 25221	2025	11.58	116	115	1.15 114	0.53 106	416 111	17.4 37	18.2 34	0.01 100	0.04 106	-13.4 111	1.1 29	100 23	WELCOME-TEL TAOS HAYK-ET	22084
620	25035 937017408	LIMPIE 23044 GOLDEN 23044	2025	12.25	116	112	1.00 112	-0.02 100	272 107	12.4 28	15.9 23	0.01 100	0.06 109	-8.7 107	0.9 21	117 18	PINE-TREE GOLDEN ET	23044
621	17008 84787373	LIMPIE WATT 17008	2017	7.43	116	103	0.38 105	-1.67 80	693 118	-7.8 61	8.5 54	-0.31 83	-0.13 81	-28.6 122	-3.5 38	127 19	DE-SU 12540 JJ WATT	12165
622	24393 936990290	LIMPIE 20152 CALLEN 24393	2024	10.27	116	112	0.89 111	0.86 110	48 101	19.4 29	10.2 26	0.16 108	0.08 111	-22.1 117	7.8 28	114 20	DENOVO 3409 CALLEN-ET	20152
623	24560 937012078	LIMPIE 22511 ZAPPA 24560	2024	12.48	116	119	1.51 118	0.28 103	698 118	17.9 36	26.4 32	-0.09 95	0.03 104	0.9 99	6.5 27	103 20	BADGER S-S-I ZAPPA ET	22511
624	25126 937039022	LIMPIE 21379 EAST 25126	2025	9.77	116	112	0.91 111	0.21 103	435 111	13.3 28	13.4 24	-0.04 98	-0.01 98	0.8 99	2.5 24	126 16	SANDY-VALLEY TAOS EAST-ET	21379
625	25336 937067932	LIMPIE 22178 HUMBOLT 25336	2025	13.57	116	111	0.93 111	-0.35 96	590 115	3.2 33	22.5 33	-0.18 90	0.02 103	-10.8 108	-3.9 34	110 31	DENOVO 80250 HUMBOLT ET	22178
626	24522 937007771	LIMPIE 22497 GOLDEN 24522	2024	16.24	116	113	1.06 113	0.57 107	283 107	13.3 28	20.9 23	0.02 101	0.10 114	-3.3 103	1.9 19	116 16	PINE-TREE GOLDEN ET	22497
627	23141 936905868	LIMPIE 20246 DERRINGER 2314	2023	9.81	116	111	0.98 112	-0.75 91	547 114	9.7 55	12.5 47	-0.11 94	-0.05 93	-21.9 117	-0.4 35	104 14	KINGS-RANSOM B DERRINGER-ET	20246

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628	24193 936963149	LIMPIE 22263 ZAPPA 24193	2024	10.24	116	118	1.66 120	-0.89 89	565 115	19.4 51	21.8 34	-0.03 98	0.03 104	1.8 99	1.9 22	99 96	8	BADGER S-S-I ZAPPA ET	22263	
629	24541 937007631	LIMPIE 22490 CALLEN 24541	2024	10.92	116	110	0.68 108	1.14 114	11 100	14.7 109	10.9 25	0.13 107	0.10 114	-18.7 115	4.3 25	121 92	17	DENOVO 3409 CALLEN-ET	22490	
630	26066 937100527	LIMPIE 24171 ROSWELL 26066	2026	10.31	116	112	0.98 112	0.41 105	19 101	18.4 111	11.6 22	0.16 108	0.10 114	-1.6 101	0.2 20	121 100	18	SANDY-VALLEY T ROSWELL-ET	24171	
631	24111 936954197	LIMPIE 22173 BOVEC 24111	2024	8.33	116	115	1.40 117	-0.12 99	-284 93	34.6 121	2.1 31	0.44 123	0.11 116	-9.5 107	-3.2 19	95 106	13	DENOVO 17150 BOVEC50-ET		
632	21150 91756726	LIMPIE 19211 SPYKER 21150	2021	10.29	116	117	1.64 120	-1.42 83	499 113	26.9 57	8.4 53	0.07 104	-0.07 90	4.3 97	4.3 38	107 92	26	OCD RIO SPYKER-ET	19211	
633	23226 936909027	LIMPIE 21227 WESTON 23226	2023	10.39	116	114	1.04 113	0.21 103	445 112	14.1 36	16.6 33	-0.04 98	0.01 101	-11.5 109	-1.5 25	104 103	22	BADGER SSI MAXIMS WESTON-ET	21227	
634	25359 937068153	LIMPIE 22425 OURO 25359	2025	11.90	116	109	0.64 108	0.75 109	127 103	9.1 27	14.0 23	0.04 102	0.09 113	-11.2 109	-5.2 23	119 110	20	PINE-TREE OURO-ET	22425	
635	24183 936962935	LIMPIE 18075 LOOPING 24183	2024	9.21	116	110	0.64 108	0.91 111	129 103	13.4 51	9.6 34	0.07 104	0.05 107	-18.2 114	-4.0 20	111 108	12	SAN-RIAN SANRECAM LOOPING-ET	18075	
636	23019 936844513	LIMPIE 20174 BOLD 23019	2023	10.51	116	120	1.70 120	-0.71 91	609 116	26.7 55	14.8 50	0.02 101	-0.05 93	12.4 90	7.3 33	110 86	23	S-S-I BASIC BOLD-ET	20174	
637	20045 90066820	LIMPIE 18153 FORCE 20045	2020	11.90	116	113	1.34 116	-1.43 83	195 105	27.0 60	-0.7 99	0.17 109	-0.07 90	3.0 98	2.5 38	119 95	28	PEAK ACCELFFORCE-ET	18153	
638	23356 936940469	LIMPIE 19538 BOVEC 23356	2023	11.66	116	116	1.40 117	-0.02 100	-120 97	35.4 121	1.3 32	0.38 120	0.05 107	-4.4 103	-3.1 23	96 106	19	DENOVO 17150 BOVEC50-ET	19538	
639	24118 936954262	LIMPIE 21036 DERRINGER 2411	2024	10.53	116	114	1.45 117	-0.94 89	25 101	29.7 54	3.0 43	0.27 114	0.02 103	0.0 100	-2.1 33	105 104	27	KINGS-RANSOM B DERRINGER-ET	21036	
640	24457 936999143	LIMPIE 22442 CALLEN 24457	2024	12.71	116	109	0.51 106	1.48 118	124 103	12.3 28	10.7 25	0.07 104	0.06 109	-26.2 120	5.8 25	119 89	17	DENOVO 3409 CALLEN-ET	22442	
641	25151 937039279	LIMPIE 19451 WHINO 21354	2025	12.46	116	115	1.21 115	0.17 102	422 111	13.7 36	21.9 33	-0.03 98	0.07 110	-11.8 109	3.1 27	103 94	23	BADGER S-S-I ZAPPA ET	21354	
642	24586 937012235	LIMPIE 22509 ZAPPA 24586	2024	11.89	116	118	1.45 117	-0.08 99	731 119	18.7 35	20.9 32	-0.09 95	-0.03 96	-6.6 105	3.8 27	95 93	25	BADGER S-S-I ZAPPA ET	22509	
643	25201 937039758	LIMPIE 18307 DAVOS 22263 25	2025	10.24	116	116	1.49 118	-0.69 92	417 111	18.0 43	20.2 41	0.01 100	0.06 109	0.1 100	0.9 37	104 98	36	BADGER S-S-I ZAPPA ET	22263	
644	21473 92480961	LIMPIE 19527 DAVOS 21473	2021	11.43	116	122	1.64 120	0.43 105	755 120	22.4 57	26.3 54	-0.07 96	0.01 101	6.0 95	8.2 38	100 84	29	S-S-I HUEY DAVOS-ET	19527	
645	25114 937027332	LIMPIE 20011 CALLEN 25114	2025	10.38	116	111	0.89 111	0.64 108	-80 98	22.0 30	5.4 26	0.24 113	0.08 111	-9.9 108	6.0 27	124 88	19	DENOVO 3409 CALLEN-ET	20011	
646	15391 83974824	LIMPIE PATRON 15391	2015	8.39	116	114	1.13 114	-0.39 95	533 114	19.1 61	8.1 55	-0.03 98	-0.08 88	2.4 98	2.9 36	119 94	26	NO-FLA PATRON	14046	

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647	21507 92955673	LIMPIE 19574 BOLIVIA 21507	2021	9.52	116	112	1.19 114	-0.47 94	45 101	21.9 55	7.5 107	0.19 52	0.06 110	0.4 100	-1.9 36	115 26	DE-SU 13761 BOLIVIA-ET	19574		
648	24041 936947274	LIMPIE 22054 LOOPING 24041	2024	13.49	116	118	1.32 116	0.69 108	662 117	15.2 51	26.6 126	-0.10 39	0.04 106	-11.6 109	1.9 20	90 11	SAN-RIAN SANRECAM LOOPING-ET	22054		
649	24516 937007722	233009 ZAPPA 24516	2024	8.81	116	120	1.53 118	-0.02 100	828 121	18.3 32	24.5 124	-0.13 29	-0.03 93	0.9 99	4.6 21	97 18	BADGER S-S-I ZAPPA ET	233009		
650	22331 93667079	LIMPIE 19304 DAVOS 22331	2022	10.61	116	117	1.23 115	1.08 113	105 103	33.0 55	5.3 105	0.27 52	0.02 103	-6.0 105	2.4 37	100 95	S-S-I HUEY DAVOS-ET	19304		
651	24512 937007565	LIMPIE 18393 CALLEN 24512	2024	9.48	116	110	0.76 109	0.58 107	112 103	14.8 30	9.4 26	0.10 109	0.05 27	-13.8 111	6.9 27	126 87	DENOVO 3409 CALLEN-ET	18393		
652	24367 936985332	LIMPIE 22335 ZAPPA 24367	2024	12.60	116	116	1.38 117	-0.62 93	634 116	13.8 36	21.6 121	-0.10 33	0.00 95	-2.3 100	3.4 26	106 93	BADGER S-S-I ZAPPA ET	22335		
653	22415 936796515	LIMPIE 20538 SPYKER 22415	2022	10.41	116	116	1.21 115	0.31 104	374 110	24.1 36	9.7 110	0.08 35	-0.02 104	-3.2 103	-0.6 27	103 101	OCD RIO SPYKER-ET	20538		
654	21396 92233451	LIMPIE 19363 BOLIVIA 21396	2021	9.76	116	110	0.68 108	0.22 103	399 110	11.1 58	8.5 108	-0.06 52	-0.05 97	-13.7 111	-2.6 35	115 105	DE-SU 13761 BOLIVIA-ET	19363		
655	25347 937068047	LIMPIE 19333 HUMBOLT 25347	2025	11.97	116	112	0.76 109	1.03 112	369 110	9.3 27	19.1 106	-0.05 25	0.06 97	-4.1 103	-8.4 23	110 116	DENOVO 80250 HUMBOLT ET	19333		
656	24348 936985241	LIMPIE 18307 ZAPPA 24348	2024	9.01	116	122	1.83 122	-0.41 95	863 122	20.2 35	29.3 112	-0.13 28	0.00 93	9.1 19	9.2 82	99 6	BADGER S-S-I ZAPPA ET	18307		
657	24517 937007813	LIMPIE 20336 MOONSHINER 245	2024	11.47	116	113	1.10 113	-0.56 93	591 115	8.3 36	20.3 105	-0.14 33	0.01 92	-5.9 105	-1.8 29	108 103	FLY-HIGHER MOONSHINER-ET	20336		
658	25081 937027050	LIMPIE 23062 CALLEN 25081	2025	12.29	116	107	0.27 103	1.64 120	136 104	8.3 28	8.9 105	0.03 26	0.04 102	-25.3 106	0.2 120	121 26	DENOVO 3409 CALLEN-ET	23062		
659	24263 936989409	LIMPIE 22344 BOVEC 24263	2024	10.86	116	111	0.98 112	0.30 104	-274 93	23.4 37	5.4 114	0.33 35	0.14 117	-16.7 120	-6.1 113	101 27	DENOVO 17150 BOVEC50-ET	22344		
660	25267 937056208	LIMPIE 21291 HUMBOLT 25267	2025	11.45	116	110	0.93 111	-0.57 93	329 109	7.7 27	15.7 105	-0.05 26	0.04 97	-3.4 106	-6.3 103	116 24	DENOVO 80250 HUMBOLT ET	21291		
661	24368 936985472	LIMPIE 18154 EAST 24368	2024	9.70	116	112	1.02 112	-0.27 97	320 108	14.0 29	12.8 109	0.01 25	0.02 100	2.8 103	4.2 98	128 24	SANDY-VALLEY TAOS EAST-ET	18154		
662	25245 937045805	LIMPIE 18102 OURO 25245	2025	9.36	116	109	0.42 105	1.67 120	270 107	9.5 28	12.5 106	-0.01 23	0.03 99	-5.0 104	-3.0 24	127 106	PINE-TREE OURO-ET	18102		
663	25057 937042935	LIMPIE 23076 CALLEN 25057	2025	11.03	116	111	0.68 108	1.56 119	-125 97	20.0 112	7.7 108	0.24 27	0.11 113	-22.1 116	3.8 117	113 20	DENOVO 3409 CALLEN-ET	23076		
664	20246 90328436	LIMPIE LIMPIE 18220 FOXCATC	2020	8.68	116	107	0.36 104	0.29 104	673 117	-2.4 60	14.9 99	-0.26 53	-0.06 115	-24.9 86	-3.1 91	116 119	BPS PANTHER FOXCATCHER-ET	18220		
665	23146 936905918	LIMPIE 21143 HAWKEYE 23146	2023	12.38	115	113	0.89 111	0.45 105	349 109	22.6 55	2.2 114	0.07 49	-0.08 102	-22.9 88	2.7 118	101 33	WINSTAR HAWKEYE-ET	21143		

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TelerNr Reknr	Naam	Geb. Jaar	% In- teling		LMI	Prod	Doelt	Gewig	Melk Ind B	BVet Ind B	Prot Ind B	BVet% Ind	Prot% Ind	Som Ind B	Kalfint Ind B	KLewe B	Vader	Moeder
666	22355 936774694	LIMPIE 20396 DAVOS 22355	2022	10.76	115	119	1.57 119	0.07 101	488 113	27.1 53	16.1 116	0.07 104	0.00 100	-1.8 101	6.8 36	97 29	S-S-I HUEY DAVOS-ET	20396
667	26052 937095073	LIMPIE 22044 ROSWELL 26052	2026	12.78	115	108	0.70 108	-0.38 95	216 106	7.2 34	10.5 110	-0.01 99	0.03 104	-13.0 110	-2.8 105	121 33	SANDY-VALLEY T ROSWELL-ET	22044
668	21053 91511865	LIMPIE 19068 BOLIVIA 21053	2021	11.86	115	111	1.04 113	-1.12 87	649 117	8.2 57	14.3 114	-0.16 91	-0.07 90	0.1 100	-0.3 101	120 21	DE-SU 13761 BOLIVIA-ET	19068
669	23061 936905157	LIMPIE 21103 MOSCOW 23061	2023	12.93	115	108	0.51 106	0.52 106	466 112	3.3 54	14.5 114	-0.15 92	-0.01 98	-13.5 111	-2.3 104	121 22	CHERRYPENCOL MOSCOW-ET	21103
670	25413 937094654	LIMPIE 22254 OURO 25413	2025	11.36	115	109	0.51 106	0.73 109	343 109	9.9 34	7.7 108	-0.04 98	-0.03 96	-9.2 107	-1.9 104	124 30	PINE-TREE OURO-ET	22254
671	24409 936990340	LIMPIE 22381 CALLEN 24409	2024	11.64	115	108	0.66 108	0.61 107	-171 96	17.9 28	2.9 111	0.24 113	0.08 111	-19.9 116	4.0 26	122 18	DENOVO 3409 CALLEN-ET	22381
672	22105 93221471	LIMPIE 20216 BOLIVIA 22105	2022	9.17	115	109	0.57 107	0.50 106	600 116	-0.3 55	20.7 120	-0.22 88	0.01 101	-15.8 112	-4.1 108	113 21	DE-SU 13761 BOLIVIA-ET	20216
673	24044 936947241	LIMPIE 22009 LOOPING 24044	2024	12.11	115	114	1.23 115	-0.24 97	221 106	19.2 33	13.5 112	0.09 105	0.05 107	-15.1 112	-2.9 106	93 5	SAN-RIAN SANRECAM LOOPING-ET	22009
674	21501 92870716	LIMPIE 19588 BOLIVIA 21501	2021	9.79	115	110	0.74 109	0.53 106	168 104	14.2 55	9.5 109	0.06 103	0.03 104	-22.0 117	0.0 36	108 21	DE-SU 13761 BOLIVIA-ET	19588
675	25026 937017325	LIMPIE 22294 ZAPPA 25026	2025	10.74	115	112	0.81 110	0.73 109	430 111	9.8 36	17.3 106	-0.07 96	0.03 104	-8.5 107	-2.4 105	111 23	BADGER S-S-I ZAPPA ET	22294
676	24064 936949049	LIMPIE 22098 BOVEC 24064	2024	14.38	115	118	1.27 115	1.37 117	345 109	23.8 35	19.7 114	0.09 105	0.07 110	-10.9 109	-2.1 21	84 5	DENOVO 17150 BOVEC50-ET	22098
677	22019 92992221	LIMPIE 19081FOXCATCHER22019	2022	9.44	115	114	1.15 114	-0.02 100	158 104	26.2 56	3.2 116	0.19 110	-0.02 97	7.0 95	1.6 39	120 26	BPS PANTHER FOXCATCHER-ET	19081
678	25017 937017283	LIMPIE 22018 GOLDEN 25017	2025	15.66	115	113	0.81 110	1.50 118	278 107	16.0 28	15.8 110	0.04 102	0.06 109	-21.7 117	6.4 26	106 88	DENOVO 3409 CALLEN-ET	22018
679	25180 937039543	LIMPIE 17240 HOWLER 22238 2	2025	10.44	115	119	1.25 115	1.01 112	809 121	12.8 42	29.4 108	-0.17 91	0.02 103	0.1 100	6.8 37	104 87	BADGER S-S-I ZAPPA ET	22238
680	26039 937094977	LIMPIE 22433 EASTSIDE 26039	2026	11.07	115	111	1.02 112	-0.91 89	602 116	2.8 27	22.1 102	-0.19 90	0.02 103	-5.5 104	3.3 22	120 93	SANDY-VALLEY TAOS EAST-ET	22433
681	25312 937056182	LIMPIE 22313 HAYK 25312	2025	10.94	115	111	0.72 109	0.89 111	392 110	4.4 37	23.2 103	-0.10 95	0.09 113	-18.3 114	-5.5 29	102 110	WELCOME-TEL TAOS HAYK-ET	22313
682	25045 937019719	LIMPIE 22153 ZAPPA 25045	2025	11.05	115	114	1.02 112	0.41 105	672 117	6.8 36	25.6 104	-0.18 90	0.03 104	-11.2 109	2.1 28	104 96	BADGER S-S-I ZAPPA ET	22153
683	21056 91511873	LIMPIE 18131 BOLIVIA 21056	2021	10.20	115	116	0.85 110	1.86 122	804 121	14.8 57	18.8 109	-0.16 91	-0.07 90	-2.6 102	-0.6 34	103 101	DE-SU 13761 BOLIVIA-ET	18131
684	22274 93511897	LIMPIE 18160 MOSCOW 22274	2022	9.69	115	111	0.96 112	0.12 101	124 103	17.7 81	9.0 111	0.12 106	0.04 106	-7.0 106	0.4 76	115 99	OCD RIO SPYKER-ET	18160

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685	24285 936989466	LIMPIE 19536 BOVEC 24285	2024	11.15	115	112	0.96 112	0.05 101	245 106	20.5 51	4.4 104	0.10 42	-0.03 96	-15.2 112	-1.3 102	103 7	16	DENOVO 17150 BOVEC50-ET	19536	
686	25120 937038966	LIMPIE 23037 GOLDEN 25120	2025	13.19	115	115	1.25 115	0.82 110	-16 100	24.9 115	14.8 114	0.24 25	0.14 113	1.8 120	4.8 99	112 21	27	PINE-TREE GOLDEN ET	23037	
687	23059 936850064	LIMPIE 20173 DERRINGER 2305	2023	10.22	115	112	1.13 114	-0.41 95	91 102	21.8 38	6.2 113	0.17 36	0.03 106	-18.7 104	0.6 37	99 109	26	KINGS-RANSOM B DERRINGER-ET	20173	
688	25104 937027233	LIMPIE 22503 ZAPPA 25104	2025	11.90	115	114	1.15 114	-0.18 98	439 111	17.3 36	13.0 111	0.00 32	-0.01 113	-8.8 107	0.8 26	103 98	23	BADGER S-S-I ZAPPA ET	22503	
689	22122 93239721	LIMPIE 20194 SPYKER 22122	2022	10.56	115	109	0.66 108	0.63 108	137 104	17.1 55	3.1 110	0.11 52	-0.01 103	-16.0 98	-2.4 113	112 38	26	OCD RIO SPYKER-ET	20194	
690	24454 936998897	LIMPIE 21236 EVERYHOUR 2445	2024	10.09	115	110	1.00 112	-1.05 87	431 111	8.2 37	13.5 105	-0.08 34	-0.01 113	-19.2 96	-2.5 105	103 24	25	SANDY-VALLEY EVERYHOUR-ET	21236	
691	20446 90702788	LIMPIE 18403 DEVINE 20446	2020	9.21	115	108	0.64 108	0.08 101	290 108	3.5 59	15.9 102	-0.09 51	0.05 116	-26.6 95	2.2 53	114 95	26	KINGS-RANSOM M DEVINE	18403	
692	24115 936954239	LIMPIE 22109 LOOPING 24115	2024	11.51	115	111	0.85 110	0.73 109	133 103	16.9 33	10.9 110	0.11 27	0.06 111	-22.4 109	-5.3 118	93 18	16	SAN-RIAN SANRECAM LOOPING-ET	22109	
693	 22237 93434918	LIMPIE 20252 SHIEK 22237	2022	10.29	115	112	1.34 116	-1.87 78	510 113	9.5 81	17.9 106	-0.10 80	0.01 117	-14.6 95	1.9 81	101 95	76	S-S-I LA SANDERSON SHIEK-ET	20252	
694	21437 92438241	LIMPIE 17423 DAVOS 21437	2021	10.23	115	110	0.57 107	0.58 107	615 116	4.7 58	14.6 103	-0.18 52	-0.05 114	-15.2 90	-2.9 93	112 39	29	S-S-I HUEY DAVOS-ET	17423	
695	24259 936986454	LIMPIE 22275 BOVEC 24259	2024	13.53	115	116	1.38 117	0.40 105	32 101	26.4 52	14.5 116	0.23 40	0.12 114	-5.1 112	-5.6 104	88 26	14	DENOVO 17150 BOVEC50-ET	22275	
696	23270 936913987	LIMPIE 21371 WESTON 23270	2023	11.17	115	116	1.25 115	0.26 103	520 113	18.7 35	17.7 111	-0.03 32	0.00 117	-9.5 98	0.4 100	92 107	21	BADGER SSI MAXIMS WESTON-ET	21371	
697	24017 936947522	LIMPIE 19537 WESTON 24017	2024	12.30	115	117	1.49 118	-0.81 90	599 116	20.0 36	16.0 112	-0.04 33	-0.04 116	0.4 94	4.5 100	101 25	22	BADGER SSI MAXIMS WESTON-ET	19537	
698	24349 936985258	LIMPIE 22241 ZAPPA 24349	2024	10.96	115	118	1.21 115	1.06 113	631 116	15.4 34	25.2 109	-0.09 27	0.04 125	-7.0 95	3.0 30	94 95	9	BADGER S-S-I ZAPPA ET	22241	
699	25177 937039519	LIMPIE 25177	2025	9.35	115	111	1.04 113	-0.70 92	493 113	5.8 29	20.6 104	-0.13 25	0.04 120	9.6 93	6.1 25	135 88	21	SANDY-VALLEY TAOS EAST-ET	18543	
700	23154 936905991	LIMPIE 20210 DERRINGER 2315	2023	9.01	115	109	1.04 113	-0.74 91	-276 93	20.0 55	4.6 112	0.30 49	0.13 105	-9.6 116	-4.2 119	111 108	27	KINGS-RANSOM B DERRINGER-ET	20210	
701	24468 936999184	LIMPIE 22429 CALLEN 24468	2024	10.57	115	108	0.55 107	0.96 112	13 100	13.3 28	7.8 108	0.12 25	0.07 108	-18.3 110	3.9 114	121 26	18	DENOVO 3409 CALLEN-ET	22429	
702	23374 936947712	18466 WESTON 23374	2023	8.74	115	116	1.40 117	-0.10 99	215 106	25.3 35	12.3 115	0.14 32	0.04 112	-2.3 107	4.9 106	103 102	21	BADGER SSI MAXIMS WESTON-ET	18466	
703	24584 937012219	LIMPIE 21517 ZAPPA 24584	2024	10.75	115	116	1.21 115	0.20 102	667 117	12.4 36	23.2 108	-0.13 33	0.01 123	0.2 93	2.9 101	106 100	25	BADGER S-S-I ZAPPA ET	21517	

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TelerNr Reknr	Naam	Geb. Jaar	% In- teling		LMI	Prod	Doelt	Gewig	Melk Ind B	BVet Ind B	Prot Ind B	BVet% Ind	Prot% Ind	Som Ind B	Kalfint Ind B	KLewe B	Vader	Moeder		
704	25176 937039501	LIMPIE 25176	2025	9.35	115	111	1.04 113	-0.70 92	493 113	5.8 29	20.6 104	-0.13 93	0.04 106	9.6 93	6.1 25	135 17	135 21	SANDY-VALLEY TAOS EAST-ET	18543	
705	24548 937007664	LIMPIE 22445 CALLEN 24548	2024	11.38	115	112	0.81 110	1.26 115	-23 99	18.7 111	11.4 24	0.18 109	0.11 116	-24.2 119	2.8 26	101 19	101 21	DENOVO 3409 CALLEN-ET	22445	
706	22164 93336246	LIMPIE 16042 HOWLER 22164	2022	12.68	115	117	1.27 115	0.42 105	535 114	21.7 113	15.1 48	0.00 100	-0.02 97	3.6 97	7.5 30	110 20	110 20	PINE-TREE HOWLER-ET	16042	
707	24075 936949155	LIMPIE 21516 LOOPING 24075	2024	12.00	115	112	1.10 113	-0.11 99	176 105	16.9 110	13.4 28	0.08 104	0.07 110	-15.4 112	-3.2 18	95 17	95 17	SAN-RIAN SANRECAM LOOPING-ET	21516	
708	22162 93336154	LIMPIE 20185FOXCATCHER22162	2022	10.82	115	109	0.36 104	0.64 108	927 124	-3.6 55	18.0 48	-0.35 81	-0.11 84	-16.7 113	-6.8 36	110 30	110 30	BPS PANTHER FOXCATCHER-ET	20185	
709	25215 937067460	LIMPIE 21004 HAYK 25215	2025	10.70	115	110	0.74 109	0.63 108	351 109	7.2 37	18.7 34	-0.06 97	0.06 109	-20.3 116	-1.3 29	104 102	104 23	WELCOME-TEL TAOS HAYK-ET	21004	
710	24417 936990399	LIMPIE 22368 CALLEN 24417	2024	11.42	115	108	0.55 107	0.94 111	98 103	9.8 28	11.6 25	0.05 103	0.08 111	-24.7 119	4.1 26	116 18	116 18	DENOVO 3409 CALLEN-ET	22368	
711	24156 936962653	LIMPIE 22168 BOVEC 24156	2024	11.68	115	111	1.06 113	-0.06 99	-159 96	26.9 52	0.4 116	0.32 117	0.05 107	-15.5 112	-6.7 26	94 13	94 16	DENOVO 17150 BOVEC50-ET	22168	
712	25363 937069128	LIMPIE 19318 OURO 25363	2025	11.06	115	110	0.83 110	-0.28 97	425 111	9.8 28	11.3 23	-0.07 96	-0.03 96	-4.3 103	-2.6 24	117 17	117 21	PINE-TREE OURO-ET	19318	
713	25068 937027001	LIMPIE 22499 CALLEN 25068	2025	10.90	115	110	0.57 107	1.32 116	265 107	11.2 28	12.3 26	0.00 100	0.03 104	-22.3 117	3.8 27	112 19	112 19	DENOVO 3409 CALLEN-ET	22499	
714	25036 937017416	LIMPIE 20510 ZAPPA 20510	2025	10.82	115	116	1.21 115	0.29 103	639 117	16.5 36	18.4 32	-0.08 96	-0.03 96	2.6 98	3.2 27	107 21	107 23	BADGER S-S-I ZAPPA ET	20510	
715	24099 936954056	LIMPIE 22163 BOVEC 24099	2024	11.78	115	113	1.06 113	0.33 104	137 104	25.1 51	4.5 37	0.18 109	0.00 100	-18.1 114	-4.2 25	88 7	88 16	DENOVO 17150 BOVEC50-ET	22163	
716	20373 90524471	LIMPIE 18339 DEVINE 20373	2020	8.45	115	111	0.74 109	0.00 100	712 118	9.3 57	10.0 49	-0.16 91	-0.12 83	-24.8 119	7.1 35	108 20	108 25	KINGS-RANSOM M DEVINE	18339	
717	22468 936831932	LIMPIE 20585 CAPRI 22468	2022	11.40	115	115	1.15 114	0.65 108	187 105	21.9 54	13.5 48	0.13 107	0.07 110	-12.0 109	-1.5 31	92 15	92 21	DENOVO 14368 CAPRI-ET	20585	
718	25172 937039485	LIMPIE 21167 BOLD 23144 251	2025	11.49	115	113	1.19 114	-0.37 96	372 110	12.9 35	18.7 32	-0.02 99	0.06 109	-5.6 104	0.7 26	105 99	105 23	BADGER S-S-I ZAPPA ET	23144	
719	24275 936989524	LIMPIE 20192 DERRINGER 2427	2024	10.36	115	108	0.79 109	-0.21 98	-121 97	16.1 38	4.0 34	0.20 111	0.08 111	-5.7 104	-10.1 27	113 119	113 25	DENOVO 17150 BOVEC50-ET	20192	
720	21309 92166594	LIMPIE 18370FOXCATCHER21309	2021	9.72	115	108	0.55 107	-0.02 100	668 117	0.2 55	15.4 51	-0.23 88	-0.06 91	-4.3 103	-2.7 39	125 105	125 29	BPS PANTHER FOXCATCHER-ET	18370	
721	23207 936908920	LIMPIE 21340 WESTON 23207	2023	9.90	114	112	1.17 114	-0.73 91	131 103	20.2 36	7.4 33	0.14 107	0.03 104	-7.2 106	-3.8 25	101 10	101 22	BADGER SSI MAXIMS WESTON-ET	21340	
722	22093 93122463	LIMPIE 20175 SHIEK 22093	2022	12.12	114	113	1.15 114	0.07 101	215 106	16.7 55	16.1 49	0.07 104	0.08 111	-9.1 107	0.4 36	101 99	101 26	S-S-I LA SANDERSON SHIEK-ET	20175	

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723	25286 937056547	LIMPIE 22327 OURO 25286	2025	12.02	114	108	0.59 107	0.11 101	258 107	6.7 27	10.7 111	-0.03 98	0.02 103	-6.4 105	-2.7 105	124 19	PINE-TREE OURO-ET	22327		
724	21106 91658070	LIMPIE 17117 WESTERN 21106	2021	8.77	114	119	1.40 117	1.34 116	277 107	21.2 55	27.2 126	0.09 105	0.16 123	18.8 85	1.7 30	108 16	TTM ACHIEVER WESTERN-ET	17117		
725	24381 936985381	LIMPIE 19227 ZAPPA 24381	2024	9.94	114	118	1.38 117	-0.16 98	824 121	13.3 37	25.1 124	-0.17 91	-0.02 97	4.4 97	7.6 85	107 24	BADGER S-S-I ZAPPA ET	19227		
726	19148 88486832	LIMPIE 16116 RAIDEN 19148	2019	10.27	114	121	1.62 119	-0.10 99	917 124	19.7 57	24.2 124	-0.15 92	-0.05 93	13.2 90	11.8 35	107 77	ABS RAIDEN	16116		
727	25135 937039113	LIMPIE 23046 ZAPPA 25135	2025	11.19	114	117	1.34 116	-0.18 98	878 123	8.2 36	29.4 129	-0.23 88	0.00 100	-3.7 103	3.8 28	97 22	BADGER S-S-I ZAPPA ET	23046		
728	25199 937039733	LIMPIE 19244 HAWKEYE 23137	2025	11.15	114	112	1.00 112	-0.31 96	585 115	6.6 28	20.3 120	-0.15 92	0.01 101	2.9 98	2.5 24	120 15	SANDY-VALLEY TAOS EAST-ET	23137		
729	23081 936905322	LIMPIE 21150 DERRINGER 2308	2023	14.07	114	114	1.51 118	-1.61 81	82 102	25.1 55	6.3 106	0.20 111	0.03 104	-4.0 103	0.7 36	100 15	KINGS-RANSOM B DERRINGER-ET	21150		
730	23009 936844414	LIMPIE 21016 MOSCOW 23009	2023	12.90	114	106	0.49 106	-0.06 99	289 108	3.7 54	9.7 110	-0.08 96	0.00 100	-17.7 114	-5.9 33	115 15	CHERRYPENCOL MOSCOW-ET	21016		
731	24297 936989490	LIMPIE 22312 BOVEC 24297	2024	11.27	114	109	0.70 108	0.49 106	-119 97	21.0 35	-0.1 113	0.24 113	0.04 106	-14.5 111	-9.1 27	102 118	DENOVO 17150 BOVEC50-ET	22312		
732	24413 936990639	LIMPIE 22366 GOLDEN 24413	2024	13.55	114	116	1.30 116	0.40 105	411 111	18.5 23	20.5 19	0.02 101	0.06 109	0.5 100	7.6 18	107 85	PINE-TREE GOLDEN ET	22366		
733	23092 936905421	LIMPIE 21131 DERRINGER 2309	2023	10.88	114	114	1.45 117	-0.92 89	75 102	25.2 55	9.0 109	0.20 111	0.06 109	-3.8 103	-0.1 34	97 25	KINGS-RANSOM B DERRINGER-ET	21131		
734	25153 937039295	LIMPIE 17060 CAPRI 21503	2025	11.43	114	116	1.13 114	0.60 107	876 123	5.2 36	32.1 131	-0.26 86	0.03 104	-11.9 109	4.9 27	95 90	BADGER S-S-I ZAPPA ET	21503		
735	24310 936990076	LIMPIE 18038 ZAPPA 24310	2024	10.30	114	118	1.32 116	1.23 115	413 111	18.2 36	27.0 126	0.01 100	0.12 117	5.3 96	2.9 27	100 94	BADGER S-S-I ZAPPA ET	18038		
736	22097 93123644	LIMPIE 20067 CAPRI 22097	2022	9.70	114	120	1.55 119	-0.14 98	1020 126	8.0 56	36.7 136	-0.28 85	0.02 103	-3.5 103	6.2 34	88 16	DENOVO 14368 CAPRI-ET	20067		
737	24465 936999168	LIMPIE 22314 CALLEN 24465	2024	12.06	114	108	0.42 105	1.68 120	-63 98	15.6 28	5.8 106	0.17 109	0.07 110	-20.1 116	0.1 26	114 100	DENOVO 3409 CALLEN-ET	22314		
738	24177 936963016	LIMPIE 19099 BOVEC 24177	2024	10.46	114	109	0.87 110	-0.12 99	-29 99	19.8 51	2.1 112	0.19 110	0.03 104	-8.8 107	-4.6 25	109 7	DENOVO 17150 BOVEC50-ET	19099		
739	22062 93070126	LIMPIE 18141 HOWLER 22062	2022	10.63	114	112	0.68 108	1.43 117	142 104	20.3 51	5.8 106	0.13 107	0.01 101	-13.2 110	-1.3 29	105 102	PINE-TREE HOWLER-ET	18141		
740	24154 936962695	LIMPIE 22258 ZAPPA 24154	2024	11.17	114	117	1.27 115	0.20 102	772 120	9.6 52	28.6 128	-0.19 90	0.03 104	-3.5 103	3.4 22	97 93	BADGER S-S-I ZAPPA ET	22258		
741	24225 936986132	LIMPIE 22234 BOVEC 24225	2024	10.67	114	114	1.02 112	1.21 115	-247 94	32.0 43	1.6 102	0.40 121	0.09 113	-6.0 105	-3.1 37	99 106	DENOVO 17150 BOVEC50-ET	22234		

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TelerNr Reknr	Naam	Geb. Jaar	% In- teling		LMI	Prod	Doelt	Gewig	Melk Ind B	BVet Ind B	Prot Ind B	BVet% Ind	Prot% Ind	Som Ind B	Kalfint Ind B	KLewe B	Vader	Moeder		
742	24095 936954015	LIMPIE 19567 DERRINGER 2409	2024	9.66	114	110	1.08 113	-1.20 86	78 102	16.2 54	6.7 110	0.12 41	0.04 107	-18.1 44	-1.2 106	101 23	KINGS-RANSOM B DERRINGER-ET	19567		
743	25189 937039634	LIMPIE 20091 BOLIVIA 22119	2025	10.09	114	115	1.15 114	0.39 105	491 113	14.7 36	20.4 109	-0.05 32	0.04 120	-4.8 33	1.8 97	100 106	BADGER S-S-I ZAPPA ET	22119		
744	23017 936844489	LIMPIE 19079 HAWKEYE 23017	2023	9.25	114	110	0.74 109	0.67 108	162 104	17.0 37	6.5 110	0.09 34	0.01 106	-18.9 35	4.4 105	110 101	WINSTAR HAWKEYE-ET	19079		
745	20336 90416231	LIMPIE 18279 FOX 20336	2020	10.14	114	107	0.59 107	-0.34 96	382 110	2.7 57	12.7 102	-0.11 50	0.00 112	-9.3 52	-4.8 94	118 100	BPS PANTHER FOXCATCHER-ET	18279		
746	25168 937039444	LIMPIE 18119 HOWLER 21504	2025	10.17	114	110	0.96 112	-0.63 93	369 110	6.5 27	17.9 104	-0.08 23	0.05 117	1.1 24	-0.3 96	120 107	SANDY-VALLEY TAOS EAST-ET	21504		
747	24003 936947647	LIMPIE 22065 LOOPING 24003	2024	10.42	114	111	0.98 112	0.21 103	288 107	5.8 51	25.0 104	-0.06 38	0.14 124	-21.6 42	-0.8 97	94 120	SAN-RIAN SANRECAM LOOPING-ET	22065		
748	24540 937007623	LIMPIE 22433 CALLEN 24540	2024	11.72	114	108	0.49 106	0.95 112	241 106	5.7 28	14.6 104	-0.04 25	0.06 114	-28.7 25	5.1 90	112 109	DENOVO 3409 CALLEN-ET	22433		
749	24032 936947399	LIMPIE 22104 LOOPING SEX 24	2024	11.65	114	115	1.04 113	0.76 109	477 112	15.0 33	19.1 109	-0.04 27	0.03 119	-22.3 29	1.7 98	86 104	SAN-RIAN SANRECAM LOOPING-ET	22104		
750	24555 937012052	LIMPIE 21381 ZAPPA 24555	2024	10.89	114	116	1.10 113	0.36 104	901 123	10.2 36	23.2 106	-0.23 33	-0.06 123	-2.7 34	4.8 88	103 91	BADGER S-S-I ZAPPA ET	21381		
751	24530 937007714	233011 ZAPPA 24530	2024	8.81	114	116	1.25 115	-0.02 100	686 118	13.4 30	21.6 108	-0.12 25	-0.01 121	-7.1 26	4.6 94	97 98	BADGER S-S-I ZAPPA ET	233011		
752	21414 936947159	LIMPIE 17317 FOXCATCHER 214	2021	8.35	114	103	0.23 103	-0.18 98	133 103	2.1 38	3.1 101	-0.03 37	-0.01 103	-23.6 37	-13.0 98	112 98	BPS PANTHER FOXCATCHER-ET	17317		
753	24406 936990605	LIMPIE 21237 GOLDEN 24406	2024	11.94	114	113	1.04 113	0.22 103	359 109	13.4 29	17.6 108	-0.01 23	0.05 117	1.4 26	2.8 99	114 107	PINE-TREE GOLDEN ET	21237		
754	24573 937012029	LIMPIE 22444 GOLDEN 24573	2024	12.50	114	113	1.06 113	0.31 104	158 104	16.3 28	15.7 110	0.09 23	0.10 115	-2.1 25	4.0 105	113 114	PINE-TREE GOLDEN ET	22444		
755	22108 93221620	LIMPIE 20119 CAPRI 22108	2022	11.28	114	119	1.36 116	0.69 108	786 120	19.4 37	22.4 112	-0.10 34	-0.03 122	-3.3 35	6.9 95	91 96	DENOVO 14368 CAPRI-ET	20119		
756	23225 936909019	LIMPIE 19383 WESTON 23225	2023	11.77	114	114	1.19 114	-0.74 91	484 113	17.5 54	10.2 111	-0.02 45	-0.06 110	-9.7 48	1.7 99	98 91	BADGER SSI MAXIMS WESTON-ET	19383		
757	24351 936985837	LIMPIE 19184 CALLEN 24351	2024	11.49	114	111	0.72 109	0.84 110	377 110	13.7 30	10.9 108	-0.01 26	-0.01 111	-11.9 27	6.8 99	115 98	DENOVO 3409 CALLEN-ET	19184		
758	24508 937002509	LIMPIE 22424 GOLDEN 24508	2024	12.46	114	115	1.15 114	0.64 108	459 112	13.6 28	23.3 108	-0.04 23	0.07 123	-3.8 25	6.4 98	105 110	PINE-TREE GOLDEN ET	22424		
759	24097 936954031	LIMPIE 22236 BOVE 24097	2024	11.44	114	113	1.00 112	0.14 102	458 112	12.2 52	16.7 107	-0.06 37	0.01 116	-12.8 42	-1.9 97	95 101	DENOVO 17150 BOVEC50-ET	22236		
760	 22177 93363398	LIMPIE 20274 SPYKER 22177	2022	13.49	114	115	1.13 114	1.50 118	3 100	23.9 80	16.5 114	0.22 78	0.15 116	-15.1 79	-0.5 112	86 121	PINE-TREE HOWLER-ET	20274		

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761	26116 937100709	LIMPIE 23036 ROSWELL 26116	2026	11.40	114	104	0.42 105	0.00 100	-159 96	11.5 26	-0.7 100	0.17 109	0.04 106	-9.4 107	-4.0 108	129 20	SANDY-VALLEY T ROSWELL-ET	23036		
762	25059 937019818	LIMPIE 16397 ZAPPA 25059	2025	8.98	114	115	1.00 112	0.77 109	584 115	13.3 37	19.1 119	-0.09 95	0.00 100	-2.6 102	3.8 28	106 24	BADGER S-S-I ZAPPA ET	16397		
763	25058 937019800	LIMPIE 16397 ZAPPA 25058	2025	8.98	114	115	1.00 112	0.77 109	584 115	13.3 37	19.1 119	-0.09 95	0.00 100	-2.6 102	3.8 28	106 24	BADGER S-S-I ZAPPA ET	16397		
764	 22186 93363422	LIMPIE 20261FOXCATCHER22186	2022	10.91	114	111	0.81 110	-0.05 99	405 111	14.7 82	5.7 106	-0.01 99	-0.07 90	-7.5 106	-4.7 109	105 75	OCD RIO SPYKER-ET	20261		
765	25257 937045912	LIMPIE 19178 HAYK 25257	2025	10.53	114	113	0.81 110	1.24 115	386 110	12.0 38	18.5 118	-0.03 98	0.05 107	-9.9 108	-1.6 30	100 24	WELCOME-TEL TAOS HAYK-ET	19178		
766	25096 937027167	LIMPIE 23094 ZAPPA 25096	2025	13.12	114	119	1.42 117	0.44 105	803 121	17.3 36	25.4 125	-0.13 93	-0.01 98	-2.4 102	6.6 27	90 87	BADGER S-S-I ZAPPA ET	23094		
767	21194 91865410	LIMPIE 19188 SHIEK 21194	2021	13.30	114	112	1.00 112	-0.39 95	550 114	11.2 59	14.4 114	-0.10 95	-0.03 96	-11.4 109	1.3 38	102 21	S-S-I LA SANDERSON SHIEK-ET	19188		
768	22283 93547065	LIMPIE 20347 SHIEK 22283	2022	9.62	114	110	0.96 112	-0.56 93	272 107	12.4 55	10.8 49	0.02 101	0.02 103	-12.2 110	-2.9 35	102 20	S-S-I LA SANDERSON SHIEK-ET	20347		
769	23155 936906007	LIMPIE 21207 MOSCOW 23155	2023	11.16	114	112	0.68 108	1.43 117	384 110	14.5 54	12.3 47	-0.02 99	-0.01 98	-14.8 112	3.5 32	106 93	CHERRYPENCOL MOSCOW-ET	21207		
770	24173 936962992	LIMPIE 22167 BOVEC 24173	2024	10.14	114	111	0.91 111	-0.24 97	197 105	18.1 52	4.5 105	0.09 105	-0.02 97	-12.0 109	-7.9 26	96 115	DENOVO 17150 BOVEC50-ET	22167		
771	23028 936844604	LIMPIE 21097 DAVOS 23028	2023	10.39	114	118	1.23 115	0.53 106	753 120	17.6 55	19.3 119	-0.11 94	-0.05 93	-2.2 102	5.6 38	96 89	S-S-I HUEY DAVOS-ET	21097		
772	24319 936990241	LIMPIE 22235 BOVEC 24319	2024	12.00	114	113	1.00 112	0.66 108	-29 99	22.4 35	9.0 109	0.22 112	0.09 113	-12.0 109	-7.4 20	89 13	DENOVO 17150 BOVEC50-ET	22235		
773	24375 936985175	LIMPIE 22187 EVERYHOUR 2437	2024	11.41	113	108	0.72 109	-0.69 92	407 111	4.3 42	12.0 112	-0.11 94	-0.01 98	-27.5 122	-0.4 39	102 101	SANDY-VALLEY EVERYHOUR-ET	22187		
774	23012 936844430	LIMPIE 19537 DAVOS 23012	2023	12.22	113	117	1.25 115	-0.14 98	1065 128	2.7 56	33.7 133	-0.34 82	-0.01 98	3.1 98	7.6 38	106 85	S-S-I HUEY DAVOS-ET	19537		
775	22404 936787522	LIMPIE 20524 CAPRI 22404	2022	13.72	113	116	1.47 118	-0.25 97	197 105	24.6 54	14.9 115	0.15 108	0.08 111	-10.5 108	2.4 33	85 95	DENOVO 14368 CAPRI-ET	20524		
776	24246 936986348	LIMPIE 22118 BOVEC 24246	2024	11.12	113	113	0.81 110	0.60 107	601 116	12.1 52	13.1 113	-0.11 94	-0.06 91	-10.5 108	-5.1 24	95 110	DENOVO 17150 BOVEC50-ET	22118		
777	22310 93655520	LIMPIE 16030 CAPRI 22310	2022	9.64	113	119	1.32 116	0.72 109	809 121	19.4 55	20.6 120	-0.11 94	-0.05 93	2.3 98	5.6 34	95 89	DENOVO 14368 CAPRI-ET	16030		
778	25123 937038990	LIMPIE 23065 ZAPPA 25123	2025	11.49	113	115	1.17 114	0.33 104	493 113	16.6 36	17.8 117	-0.03 98	0.01 101	-7.1 106	2.3 27	95 96	BADGER S-S-I ZAPPA ET	23065		
779	24342 936985217	LIMPIE 22244 ZAPPA 24342	2024	12.31	113	118	1.45 117	-0.19 98	671 117	21.6 49	16.8 116	-0.05 97	-0.05 93	-6.1 105	10.3 21	93 80	BADGER S-S-I ZAPPA ET	22244		

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TelerNr Reknr	Naam	Geb. Jaar	% In- telling		LMI	Prod	Doelt	Gewig	Melk Ind B	BVet Ind B	Prot Ind B	BVet% Ind	Prot% Ind	Som Ind B	Kalfint Ind B	KLewe B	Vader	Moeder		
780	24122 936954296	LIMPIE 22137 LOOPING 24122	2024	11.15	113	112	0.96 112	0.02 100	420 111	14.1 33	12.0 27	-0.03 98	-0.02 97	-13.2 110	-2.5 105	95 16	SAN-RIAN SANRECAM LOOPING-ET	22137		
781	24568 937012003	LIMPIE 21491 GOLDEN 24568	2024	13.22	113	116	1.17 114	1.01 112	285 107	17.6 28	22.0 121	0.06 103	0.11 116	7.7 94	6.0 88	112 19	PINE-TREE GOLDEN ET	21491		
782	24076 936949163	LIMPIE 22100 DERRINGER 2407	2024	11.64	113	112	1.19 114	-0.90 89	153 104	16.8 53	11.2 41	0.09 105	0.06 109	-12.5 110	0.9 98	98 21	KINGS-RANSOM B DERRINGER-ET	22100		
783	24127 936954346	LIMPIE 22184 BOVEC 24127	2024	13.47	113	114	1.42 117	-0.80 91	-107 97	27.9 35	5.8 30	0.30 116	0.09 113	1.5 99	-4.9 109	94 5	DENOVO 17150 BOVEC50-ET	22184		
784	24366 936985324	LIMPIE 22420 ZAPPA 24366	2024	11.13	113	114	1.13 114	-0.14 98	753 120	8.1 36	23.1 34	-0.19 90	-0.02 97	-3.1 102	3.5 93	103 22	BADGER S-S-I ZAPPA ET	22420		
785	24021 936947480	LIMPIE 21046 WESTON 24021	2024	10.87	113	110	1.00 112	-0.74 91	224 106	13.5 36	9.7 33	0.03 102	0.02 103	-13.3 110	-0.9 102	102 8	BADGER SSI MAXIMS WESTON-ET	21046		
786	 22229 93435188	LIMPIE 20157 CAPRI 22229	2022	10.93	113	121	1.55 119	1.16 114	364 109	31.5 82	17.5 80	0.15 108	0.05 107	4.5 97	7.9 85	89 75	S-S-I HUEY DAVOS-ET	20157		
787	25020 937017242	LIMPIE 22077 ZAPPA 25020	2025	11.84	113	116	1.08 113	0.66 108	719 119	9.1 36	26.5 33	-0.17 91	0.02 103	-6.1 105	4.9 90	98 23	BADGER S-S-I ZAPPA ET	22077		
788	23054 936850007	LIMPIE 21078 DAVOS 23054	2023	9.75	113	113	1.00 112	0.19 102	341 109	15.5 55	13.0 51	0.01 100	0.01 101	-4.2 103	-2.5 105	100 23	S-S-I HUEY DAVOS-ET	21078		
789	25412 937094647	LIMPIE 23297 HAYK 25412	2025	11.39	113	110	0.87 110	-0.02 100	358 109	7.0 36	18.7 32	-0.07 96	0.06 109	-15.9 112	-2.1 104	98 20	WELCOME-TEL TAOS HAYK-ET	23297		
790	22049 93024453	LIMPIE 20072 CAPRI 22049	2022	12.01	113	123	1.53 118	1.04 113	1212 131	9.9 56	41.5 50	-0.32 83	0.01 101	2.6 98	12.3 76	88 16	DENOVO 14368 CAPRI-ET	20072		
791	23280 936923655	LIMPIE 21473 WESTON 23280	2023	12.86	113	117	1.47 118	-0.15 98	258 107	25.1 54	14.1 46	0.13 107	0.05 107	2.1 98	2.5 95	94 12	BADGER SSI MAXIMS WESTON-ET	21473		
792	21143 91734301	LIMPIE 19165 SHIEK 21143	2021	13.42	113	113	0.70 108	1.06 113	636 117	14.3 57	9.9 51	-0.10 95	-0.10 86	-8.7 107	6.1 88	111 19	S-S-I LA SANDERSON SHIEK-ET	19165		
793	 22208 93387298	LIMPIE 20137 CAPRI 22208	2022	11.31	113	115	1.17 114	-0.70 92	864 122	13.4 81	13.6 80	-0.19 90	-0.13 81	4.2 97	7.9 85	113 74	DENOVO 14368 CAPRI-ET	20137		
794	20429 90683053	LIMPIE 18425 DEVINE 20429	2020	9.39	113	111	0.61 107	0.95 111	436 111	10.9 57	11.1 50	-0.06 97	-0.03 96	-17.5 114	3.5 93	107 19	KINGS-RANSOM M DEVINE	18425		
795	 22278 93547016	LIMPIE 20263 SPYKER 22278	2022	9.31	113	107	0.61 107	-0.84 90	582 115	-3.1 82	16.4 81	-0.24 87	-0.03 96	-15.6 112	-1.0 102	115 75	BPS PANTHER FOXCATCHER-ET	20263		
796	22081 93122067	LIMPIE 16445 HOWLER 22081	2022	11.33	113	110	0.49 106	0.50 106	978 125	-5.5 53	23.6 48	-0.39 79	-0.08 88	-7.8 106	3.6 93	120 15	PINE-TREE HOWLER-ET	16445		
797	23115 936905637	LIMPIE 20580 HARRINGTON 231	2023	10.57	113	111	1.17 114	-0.17 98	-54 99	9.6 41	25.2 30	0.10 105	0.25 136	-10.6 108	5.9 89	107 11	DENOVO 16413 HARRINGTON-ET	20580		
798	24400 936990472	LIMPIE 22421 EVERYHOUR 2440	2024	12.13	113	114	1.47 118	-1.49 82	196 105	22.7 36	8.5 34	0.14 107	0.02 103	-10.8 109	3.3 93	92 23	SANDY-VALLEY EVERYHOUR-ET	22421		

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	TelerNr Reknr	Naam	Geb. Jaar	% In- teling	LMI	Prod	Doelt	Gewig	Melk Ind B	BVet Ind B	Prot Ind B	BVet% Ind	Prot% Ind	Som Ind B	Kalfint Ind B	KLewe B	Vader	Moeder
799	 22218 93387207	LIMPIE 16029 SPYKER 22218	2022	11.09	113	114	1.13 114	-0.19 98	434 111	16.5 82	13.1 81	-0.01 99	-0.01 98	-12.4 110	-0.5 77	90 75	DENOVO 14368 CAPRI-ET	16029
800	25067 937026870	LIMPIE 21057 ZAPPA 25067	2025	10.04	113	113	0.89 111	0.08 101	807 121	4.6 36	21.2 32	-0.24 87	-0.05 93	-11.4 109	2.6 27	102 95	BADGER S-S-I ZAPPA ET	21057
801	24394 936990431	LIMPIE 21152 ZAPPA 24394	2024	13.38	113	115	1.13 114	0.00 100	645 117	13.6 36	17.9 33	-0.11 94	-0.03 96	-3.4 103	4.5 28	101 91	BADGER S-S-I ZAPPA ET	21152
802	24579 937012177	LIMPIE 21384 ZAPPA 24579	2024	12.39	113	117	1.13 114	0.52 106	935 124	7.2 36	28.9 33	-0.26 86	-0.02 97	-1.5 101	4.7 28	98 91	BADGER S-S-I ZAPPA ET	21384
803	24059 936948991	LIMPIE 22044 BOVEC 24059	2024	14.48	113	110	1.06 113	-0.63 93	15 100	18.7 35	6.4 31	0.17 106	0.05 32	-12.1 109	-6.6 110	93 22	DENOVO 17150 BOVEC50-ET	22044
804	24112 936954205	LIMPIE 22176 LOOPING 24112	2024	11.19	113	114	0.96 112	0.75 109	452 112	14.5 33	16.9 28	-0.03 109	0.02 117	-14.0 30	-0.7 101	90 6	SAN-RIAN SANRECAM LOOPING-ET	22176
805	24159 936962711	LIMPIE 19563 ZAPPA 24159	2024	10.46	113	119	1.42 117	0.28 103	996 126	10.7 52	32.3 27	-0.25 131	-0.01 30	9.2 98	7.4 93	98 19	BADGER S-S-I ZAPPA ET	19563
806	24299 936989516	LIMPIE 22129 BOVEC 24299	2024	11.63	113	113	1.13 114	-0.17 98	167 104	21.7 52	7.7 37	0.13 108	0.02 41	-1.6 107	-4.2 101	97 24	DENOVO 17150 BOVEC50-ET	22129
807	25118 937038958	LIMPIE 23050 ZAPPA 25118	2025	11.64	113	113	1.04 113	0.11 101	506 113	10.6 36	20.1 33	-0.09 106	0.03 120	-9.4 34	2.8 95	98 22	BADGER S-S-I ZAPPA ET	23050
808	22132 93239762	LIMPIE 18241 HOWLER 22132	2022	12.11	113	113	1.62 119	-2.28 73	144 104	19.8 52	11.8 46	0.13 112	0.07 48	11.9 107	0.1 91	107 27	PINE-TREE HOWLER-ET	18241
809	25387 937069359	LIMPIE 23306 HAYK 25387	2025	11.66	113	109	0.68 108	0.63 108	127 103	10.3 36	12.9 33	0.05 106	0.08 113	-19.4 103	-4.1 111	97 27	WELCOME-TEL TAOS HAYK-ET	23306
810	23018 936844505	LIMPIE 21054 BOLD 23018	2023	11.23	113	106	0.61 107	-0.47 94	16 100	13.2 54	-0.2 49	0.12 100	-0.01 51	-7.1 106	-4.3 33	118 108	S-S-I BASIC BOLD-ET	21054
811	22128 93239523	LIMPIE 17430 HOWLER 22128	2022	11.54	113	113	0.89 111	0.83 110	392 110	9.8 54	21.4 47	-0.06 106	0.07 110	-4.6 104	3.5 28	107 93	PINE-TREE HOWLER-ET	17430
812	25156 937039329	LIMPIE 18086 GOLDEN SEX 251	2025	10.29	113	108	0.36 104	1.72 121	174 105	5.1 29	16.7 23	-0.02 116	0.10 26	-4.2 99	3.5 114	128 103	PINE-TREE GOLDEN ET	18086
813	25224 937067551	LIMPIE 18160 VICTORY 20119	2025	10.29	113	113	0.87 110	0.89 111	367 110	12.9 38	17.0 35	-0.02 108	0.04 117	-6.8 36	2.2 99	103 106	WELCOME-TEL TAOS HAYK-ET	20119
814	23204 936908912	LIMPIE 19362 WESTON 23204	2023	12.52	113	113	1.13 114	0.10 101	36 101	21.5 52	10.1 44	0.18 110	0.08 47	-10.3 109	0.8 111	95 108	BADGER SSI MAXIMS WESTON-ET	19362
815	23164 936906098	LIMPIE 20208 HAWKEYE 23164	2023	10.04	113	109	0.70 108	-0.19 98	631 116	2.8 54	16.1 47	-0.21 116	-0.04 50	-29.1 89	1.4 94	94 123	WINSTAR HAWKEYE-ET	20208
816	24125 936954320	LIMPIE 22148 LOOPING 24125	2024	11.01	113	111	0.87 110	0.24 103	302 108	10.1 33	16.2 28	-0.02 116	0.06 30	-10.7 99	-3.8 109	97 108	SAN-RIAN SANRECAM LOOPING-ET	22148
817	25325 937067833	LIMPIE 22421 HAWK 25325	2025	11.03	113	112	0.98 112	0.59 107	84 102	18.2 37	12.6 34	0.14 112	0.09 35	-8.6 107	-1.7 113	96 107	WELCOME-TEL TAOS HAYK-ET	22421

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	TelerNr Reknr	Naam	Geb. Jaar	% In- teling	LMI	Prod	Doelt	Gewig	Melk Ind B	BVet Ind B	Prot Ind B	BVet% Ind	Prot% Ind	Som Ind B	Kalfint Ind B	KLewe B	Vader	Moeder		
818	20338 90416256	LIMPIE 18355 DEVINE 20338	2020	11.22	113	108	0.49 106	1.04 113	295 108 57	4.9 103 51	15.6 115 53	-0.07 96	0.05 107	-22.7 118 38	4.1 92 22	109 27	KINGS-RANSOM M DEVINE	18355		
819	24544 937009967	LIMPIE 223741 PAINTER 24544	2024	8.33	113	108	0.55 107	0.66 108	173 104 3	10.3 106 2	8.5 108 2	0.03 102	0.03 104	-5.2 104 1	-0.5 101 1	119 1	PINE-TREE OURO-ET			
820	22397 936787563	LIMPIE 17166 CAPRI 22397	2022	8.90	112	117	1.15 114	0.73 109	471 112 54	24.6 115 49	10.0 110 51	0.05 103	-0.05 93	-13.7 111 32	7.4 86 15	88 22	DENOVO 14368 CAPRI-ET	17166		
821	23075 936905272	LIMPIE 18117 DERRINGER 2307	2023	10.63	112	109	1.10 113	-1.37 84	-312 92 55	26.9 116 49	-7.0 93 51	0.37 120	0.03 104	-10.1 108 35	-3.2 106 13	102 26	KINGS-RANSOM B DERRINGER-ET	18117		
822	25200 937039741	LIMPIE 19223 SPYKER 22269 2	2025	11.15	112	108	0.59 107	0.36 104	215 106 43	8.3 105 42	10.9 111 43	0.00 100	0.03 104	-13.2 110 39	-4.2 108 36	106 37	WELCOME-TEL TAOS HAYK-ET	22269		
823	25048 937019743	LIMPIE 22066 ZAPPA 25048	2025	11.37	112	117	1.32 116	0.08 101	658 117 36	16.0 110 33	21.3 121 34	-0.09 95	-0.01 98	4.2 97 28	6.8 87 23	100 25	BADGER S-S-I ZAPPA ET	22066		
824	24408 936990332	LIMPIE 22412 CALLEN 24408	2024	11.79	112	106	0.30 104	1.85 122	-283 93 28	16.6 110 25	1.5 102 26	0.27 114	0.10 114	-17.2 113 26	2.8 94 20	120 18	DENOVO 3409 CALLEN-ET	22412		
825	23313 936925205	LIMPIE 19313 WESTON 23313	2023	11.95	112	112	0.83 110	0.62 107	474 112 35	10.6 106 32	16.2 116 33	-0.08 96	0.00 100	0.2 100 24	0.5 99 9	109 21	BADGER SSI MAXIMS WESTON-ET	19313		
826	24308 936990050	LIMPIE 20076 CAPRI 24308	2024	9.55	112	116	1.15 114	0.43 105	643 117 36	16.3 110 34	18.0 118 35	-0.08 96	-0.03 96	-14.4 111 26	4.8 91 14	85 20	DENOVO 14368 CAPRI-ET	20076		
827	25142 937039188	LIMPIE 17137 SHIEK 22167	2025	10.51	112	110	0.87 110	-0.20 98	359 109 29	8.5 105 23	15.3 115 26	-0.05 97	0.03 104	-0.1 100 21	1.5 97 17	115 21	PINE-TREE GOLDEN ET	22167		
828	24464 936999127	LIMPIE 17459 EAST 24464	2024	8.40	112	108	0.85 110	-0.82 90	296 108 28	2.4 102 24	18.7 118 25	-0.09 95	0.08 111	10.9 92 24	-1.2 102 16	128 19	SANDY-VALLEY TAOS EAST-ET	17459		
829	 22219 93387223	LIMPIE 17151FOXCATCHER22219	2022	8.42	112	110	1.08 113	-0.93 89	-161 96 79	22.7 114 77	0.5 101 78	0.28 115	0.06 109	-0.8 101 74	-2.6 105 74	107 74	WINSTAR HAWKEYE-ET	17151		
830	 22230 93434884	LIMPIE 20207 SHIEK 22230	2022	11.63	112	116	0.72 109	1.99 124	954 125 82	9.5 106 81	22.0 121 81	-0.25 87	-0.08 88	-12.7 110 77	0.8 98 75	87 76	S-S-I LA SANDERSON SHIEK-ET	20207		
831	22045 93024438	LIMPIE 19594 CAPRI 22045	2022	9.62	112	119	1.38 117	0.23 103	811 121 54	18.6 111 49	21.0 120 51	-0.12 94	-0.05 93	-7.6 106 33	11.8 77 16	88 23	DENOVO 14368 CAPRI-ET	19594		
832	24102 936954106	LIMPIE 22179 LOOPING 24102	2024	10.58	112	110	0.87 110	-0.08 99	384 110 51	5.9 104 35	19.1 119 39	-0.09 95	0.06 109	-4.7 104 22	-6.4 112 7	100 14	SAN-RIAN SANRECAM LOOPING-ET	22179		
833	24370 936985860	LIMPIE 16030 CALLEN 24370	2024	9.80	112	117	1.02 112	1.00 112	880 123 42	15.9 110 28	17.4 117 33	-0.17 91	-0.10 86	3.6 97 18	4.4 91 8	99 10	DENOVO 3409 CALLEN-ET	16030		
834	24119 936954270	LIMPIE 22119 LOOPING 24119	2024	10.79	112	110	0.79 109	0.38 105	112 103 33	12.8 108 27	11.9 112 29	0.07 104	0.07 110	-14.9 112 18	-4.8 109 6	95 17	SAN-RIAN SANRECAM LOOPING-ET	22119		
835	22004 92992049	LIMPIE 19539FOXCATCHER22004	2022	9.89	112	111	0.91 111	-0.44 95	546 114 55	5.3 103 51	18.6 118 52	-0.14 92	0.01 101	-1.0 101 37	-2.2 104 24	106 30	BPS PANTHER FOXCATCHER-ET	19539		
836	21443 92438118	LIMPIE 17418 SHIEK 21443	2021	9.19	112	110	0.85 110	-0.66 92	712 118 56	2.4 102 50	17.8 117 51	-0.23 88	-0.05 93	-7.3 106 36	-2.4 105 19	103 25	S-S-I LA SANDERSON SHIEK-ET	17418		

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TelerNr Reknr	Naam	Geb. Jaar	% In- teling		LMI	Prod	Doelt	Gewig	Melk Ind B	BVet Ind B	Prot Ind B	BVet% Ind	Prot% Ind	Som Ind B	Kalfint Ind B	KLewe B	Vader	Moeder		
837	22410 936787266	LIMPIE 20549 SPYKER 22410	2022	9.74	112	108	0.76 109	-0.28 97	11 100	14.0 37	4.8 105	0.13 36	0.04 107	-7.0 105	-11.0 29	100 121	26	OCD RIO SPYKER-ET	20549	
838	24086 936949262	LIMPIE 19471 BOLD 24086	2024	11.05	112	107	0.74 109	-0.56 93	136 104	7.2 37	11.1 111	0.01 36	0.06 100	-9.7 109	-0.4 27	113 101	23	S-S-I BASIC BOLD-ET	19471	
839	22392 936787340	LIMPIE 20502 MOSCOW 22392	2022	11.89	112	117	1.25 115	-0.01 100	725 119	19.1 54	14.2 114	-0.09 51	-0.09 95	11.3 87	10.4 91	111 80	22	CHERRYPENCOL MOSCOW-ET	20502	
840	22100 93221554	LIMPIE 16294 HOWLER 22100	2022	9.41	112	111	0.93 111	-0.01 100	422 111	8.4 55	18.5 48	-0.09 118	0.04 51	-2.8 95	1.2 106	106 17	PINE-TREE HOWLER-ET	16294		
841	24585 937012227	LIMPIE 21489 ZAPPA 24585	2024	11.19	112	115	1.10 113	0.29 103	616 116	10.8 30	22.6 28	-0.12 122	0.02 29	-6.7 94	2.3 103	92 105	25	BADGER S-S-I ZAPPA ET	21489	
842	24240 936986280	LIMPIE 19341 BOVEC 24240	2024	10.30	112	113	1.21 115	-0.37 96	1 100	26.8 52	2.8 37	0.25 103	0.02 41	8.8 113	-5.8 103	100 93	15	DENOVO 17150 BOVEC50-ET	19341	
843	23235 936906551	LIMPIE 20457 DERRINGER 2323	2023	9.17	112	108	0.76 109	-0.67 92	300 108	11.5 55	4.7 48	-0.01 105	-0.05 51	-15.3 99	-0.8 93	104 112	26	KINGS-RANSOM B DERRINGER-ET	20457	
844	23071 936905231	LIMPIE 18529 MOSCOW 23071	2023	9.94	112	113	0.98 112	-0.11 99	978 125	-4.0 54	33.6 98	-0.38 49	0.01 133	8.1 51	6.3 80	117 88	22	CHERRYPENCOL MOSCOW-ET	18529	
845	22510 936844216	LIMPIE 21039 MOSCOW 22510	2022	11.40	112	107	0.42 105	0.56 107	391 110	5.9 54	8.9 104	-0.09 49	-0.04 109	-8.6 51	-0.7 95	117 94	24	CHERRYPENCOL MOSCOW-ET	21039	
846	23143 936905884	LIMPIE 20147 DERRINGER 2314	2023	11.67	112	114	1.45 117	-1.55 81	305 108	21.0 55	9.2 113	0.08 49	-0.01 109	-6.1 51	5.5 104	94 98	26	KINGS-RANSOM B DERRINGER-ET	20147	
847	22163 93336188	LIMPIE 20132 DAVOS 22163	2022	11.75	112	113	0.96 112	0.29 103	626 116	12.1 55	15.6 107	-0.12 49	-0.05 115	-13.0 51	0.9 94	90 110	28	S-S-I HUEY DAVOS-ET	20132	
848	24079 936949197	LIMPIE 20589 ZAPPA 24079	2024	10.31	112	111	0.72 109	0.47 106	482 113	7.7 36	15.8 105	-0.11 33	0.00 115	0.00 34	-15.7 27	1.9 96	100 22	BADGER S-S-I ZAPPA ET	20589	
849	25109 937027282	LIMPIE 21121 ZAPPA 25109	2025	9.80	112	109	0.70 108	-0.10 99	404 110	5.1 37	14.4 103	-0.10 33	0.01 114	-1.4 35	-3.6 95	112 101	25	BADGER S-S-I ZAPPA ET	21121	
850	19023 88235379	LIMPIE 17123 ALAN 19023	2019	8.32	112	110	0.32 104	1.26 115	942 124	-2.0 57	18.2 99	-0.34 49	-0.11 118	-19.0 50	-2.7 82	99 84	27	SEAGULL-BAY ALAN-ET	17127	
851	22343 936774587	19396 DAVOS 22343	2022	11.66	112	112	1.27 115	-1.24 85	428 111	8.0 55	22.2 105	-0.08 50	0.07 122	-2.3 52	-0.8 96	96 110	29	S-S-I HUEY DAVOS-ET	19396	
852	24203 936985944	LIMPIE 21130 ZAPPA 24203	2024	11.98	112	117	1.36 116	-0.24 97	806 121	9.7 51	28.3 106	-0.20 38	0.01 128	5.5 43	5.3 89	97 101	9	BADGER S-S-I ZAPPA ET	21130	
853	23216 936908953	LIMPIE 19208 WESTON 23216	2023	11.02	112	112	1.30 116	-1.29 85	211 105	17.9 53	10.0 111	0.08 45	0.02 110	1.8 48	0.0 104	101 103	22	BADGER SSI MAXIMS WESTON-ET	19208	
854	22452 936821248	LIMPIE 18012 MOSCOW 22452	2022	9.50	112	111	0.93 111	0.69 108	-12 100	15.2 54	15.7 109	0.14 49	0.15 115	9.5 51	-4.3 107	110 121	21	CHERRYPENCOL MOSCOW-ET	18012	
855	25060 937019826	LIMPIE 18457 EAST 25060	2025	9.14	112	110	0.85 110	-0.52 94	724 119	-1.9 29	24.9 99	-0.27 24	0.01 124	4.9 25	1.6 86	117 101	20	SANDY-VALLEY TAOS EAST-ET	18457	

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TelerNr Reknr	Naam	Geb. Jaar	% In- teling		LMI	Prod	Doelt	Gewig	Melk Ind B	BVet Ind B	Prot Ind B	BVet% Ind	Prot% Ind	Som Ind B	Kalfint Ind B	KLewe B	Vader	Moeder
856	22386 936787472	LIMPIE 20446 CAPRI 22386	2022	11.08	112	112	0.79 109	0.65 108	574 115	7.4 54	19.0 119	-0.14 92	0.00 100	-23.0 118	4.2 33	91 92	DENOVO 14368 CAPRI-ET	20446
857	21479 92544329	LIMPIE 19478 DAVOS 21479	2021	10.07	112	111	1.06 113	-0.73 91	326 108	11.3 55	14.3 114	-0.01 99	0.03 104	-10.6 108	0.1 37	96 100	S-S-I HUEY DAVOS-ET	19478
858	24395 936990308	LIMPIE 21253 CALLEN 24395	2024	11.60	112	106	0.30 104	0.86 110	6 100	11.7 29	0.5 101	0.11 106	0.00 100	-24.4 119	2.3 27	113 95	DENOVO 3409 CALLEN-ET	21253
859	24293 936989375	LIMPIE 21181 ZAPPA 24293	2024	10.13	112	114	1.06 113	-0.19 98	801 121	9.7 49	18.5 118	-0.20 89	-0.07 90	-4.5 104	4.1 21	98 92	BADGER S-S-I ZAPPA ET	21181
860	22318 93655587	LIMPIE 20308 DAVOS 22318	2022	9.72	112	107	0.64 108	-0.06 99	-49 99	18.0 55	-3.0 97	0.19 110	-0.02 97	-19.3 115	-2.7 37	102 105	S-S-I HUEY DAVOS-ET	20308
861	24201 936962851	LIMPIE 21154 ZAPPA 24201	2024	11.53	112	117	1.13 114	0.43 105	1073 128	9.4 52	24.8 124	-0.29 85	-0.09 87	2.2 98	5.3 22	95 90	BADGER S-S-I ZAPPA ET	21154
862	22125 93239507	LIMPIE 18045 HOWLER 22125	2022	9.95	112	109	0.68 108	0.79 110	-21 99	14.5 55	9.0 109	0.13 109	0.09 51	-1.7 101	-0.6 30	114 13	PINE-TREE HOWLER-ET	18045
863	20575 91191221	LIMPIE 18586 FOXCATCHER 205	2020	8.64	112	109	0.85 110	-0.79 91	686 118	-3.8 53	25.3 125	-0.27 50	0.03 86	-3.7 104	-4.6 103	104 25	BPS PANTHER FOXCATCHER-ET	18586
864	23214 936908946	LIMPIE 18285 WESTON 23214	2023	11.04	112	114	1.10 113	-0.40 95	825 121	8.8 54	19.5 119	-0.22 88	-0.07 90	-2.0 102	3.1 31	97 94	BADGER SSI MAXIMS WESTON-ET	18285
865	24500 937002434	LIMPIE 22405 GOLDEN 24500	2024	12.41	112	112	1.13 114	-0.31 96	150 104	14.3 28	16.1 116	0.08 104	0.10 114	5.7 96	3.5 21	111 18	PINE-TREE GOLDEN ET	22405
866	23222 936908987	LIMPIE 20308 WESTON 23222	2023	11.01	112	111	1.10 113	-0.73 91	247 106	14.6 54	12.1 112	0.03 102	0.03 104	-9.8 108	2.6 31	97 95	BADGER SSI MAXIMS WESTON-ET	20308
867	23052 936849991	LIMPIE 21129 DAVOS 23052	2023	12.21	112	107	0.51 106	0.10 101	213 106	9.5 38	4.0 106	0.01 100	-0.03 96	-16.6 113	-0.1 31	110 21	S-S-I HUEY DAVOS-ET	21129
868	23033 936849801	LIMPIE 19037 DAVOS 23033	2023	10.75	112	109	0.72 109	0.16 102	348 109	7.7 55	13.7 113	-0.06 97	0.02 103	-4.2 103	-1.6 37	108 23	S-S-I HUEY DAVOS-ET	19037
869	24495 936999325	LIMPIE 21372 MOONSHINER 244	2024	11.85	112	110	1.08 113	-0.86 90	186 105	9.3 36	17.6 117	0.02 101	0.10 114	6.8 95	-3.9 29	108 24	FLY-HIGHER MOONSHINER-ET	21372
870	24438 936998921	LIMPIE 19381 GOLDEN 24438	2024	13.11	112	109	0.68 108	0.44 105	180 105	7.1 29	15.7 115	0.00 100	0.09 113	-1.0 101	0.5 21	116 99	PINE-TREE GOLDEN ET	19381
871	24484 936999291	LIMPIE 21466 MOONSHINER 244	2024	11.68	112	110	0.96 112	-0.64 92	438 111	6.5 36	17.5 117	-0.10 95	0.03 104	-6.6 105	-4.7 29	96 109	FLY-HIGHER MOONSHINER-ET	21466
872	24150 936962638	LIMPIE 22134 BOVEC 24150	2024	11.99	112	108	0.74 109	0.11 101	-39 99	14.6 52	6.6 107	0.15 108	0.07 110	-17.5 114	-5.3 26	94 110	DENOVO 17150 BOVEC50-ET	22134
873	24372 936985357	LIMPIE 21176 ZAPPA 24372	2024	9.69	112	114	0.91 111	0.56 107	745 119	8.3 34	21.0 120	-0.19 90	-0.03 96	-8.2 106	5.4 18	97 89	BADGER S-S-I ZAPPA ET	21176
874	24483 936999283	LIMPIE 21466 MOONSHINER 244	2024	11.68	112	110	0.96 112	-0.64 92	438 111	6.5 36	17.5 117	-0.10 95	0.03 104	-6.6 105	-4.7 29	96 109	FLY-HIGHER MOONSHINER-ET	21466

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Onderste 25% van die kudde

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Bokant ras gemiddeld

Boonste 10% van die ras

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Koei inligting					Indekse				Teelwaardes								Stamboom	
TelerNr Reknr	Naam	Geb. Jaar	% In- teling		LMI	Prod	Doelt	Gewig	Melk Ind B	BVet Ind B	Prot Ind B	BVet% Ind	Prot% Ind	Som Ind B	Kalfint Ind B	KLewe B	Vader	Moeder
875	22449 936821214	LIMPIE 18419 HARRINGTON 224	2022	10.65	112	111	0.81 110	0.05 101	748 119 53	2.7 102 46	20.8 120 49	-0.24 87	-0.03 96	-5.7 104 28	8.8 83 11	113 18	DENOVO 16413 HARRINGTON-ET	18419
876	22431 936796671	LIMPIE 18390 MOSCOW 22431	2022	9.79	112	113	0.55 107	1.86 122	539 114 54	15.0 109 49	9.5 109 51	-0.07 96	-0.07 90	-0.3 100 33	4.3 92 13	112 22	CHERRYPENCOL MOSCOW-ET	18390
877	21426 92326883	LIMPIE 18384FOXCATCHER21426	2021	8.87	112	103	0.30 104	-0.18 98	14 100 56	8.0 105 51	-2.1 98 53	0.08 104	-0.02 97	-8.3 107 39	-5.1 110 25	124 30	BPS PANTHER FOXCATCHER-ET	18384
878	22028 92992858	LIMPIE 16103FOXCATCHER22028	2022	9.93	112	99	-0.17 98	0.48 106	130 103 58	-5.0 97 53	3.0 103 53	-0.09 95	-0.01 98	-24.1 119 41	-9.6 118 27	120 30	BPS PANTHER FOXCATCHER-ET	16103
879	18455 87646360	LIMPIE 16434 MORRIS 18455	2018	7.00	112	106	0.70 108	-0.71 92	46 101 59	8.7 105 49	6.7 107 51	0.06 103	0.05 107	-11.2 109 34	-10.4 120 19	100 23	HORSTYLE MONTROSS MORRIS-ET	16434
880	23004 936844265	LIMPIE 19583 MOSCOW 23004	2023	11.91	111	116	1.06 113	1.09 113	450 112 54	18.4 111 50	17.2 117 52	0.00 100	0.02 103	14.6 89 34	4.6 91 16	109 23	CHERRYPENCOL MOSCOW-ET	19583
881	24445 936998962	LIMPIE 19352 GOLDEN 24445	2024	10.39	111	111	0.74 109	0.84 110	181 105 29	14.7 109 24	10.5 110 26	0.07 104	0.04 106	8.9 93 21	4.8 91 18	123 21	PINE-TREE GOLDEN ET	19352
882	24444 936998954	LIMPIE 19352 GOLDEN 24444	2024	10.39	111	111	0.74 109	0.84 110	181 105 29	14.7 109 24	10.5 110 26	0.07 104	0.04 106	8.9 93 21	4.8 91 18	123 21	PINE-TREE GOLDEN ET	19352
883	22496 936838499	LIMPIE 21014 BOLD 22496	2022	11.87	111	103	0.47 106	-0.72 91	-150 96 54	9.4 106 49	-1.6 99 51	0.14 107	0.03 104	-16.5 113 33	-3.2 106 14	116 23	S-S-I BASIC BOLD-ET	21014
884	25062 937019842	LIMPIE 23080 CALLEN 25062	2025	11.39	111	107	0.32 104	0.89 111	340 109 28	6.0 104 26	7.1 107 26	-0.07 96	-0.04 94	-16.0 113 26	7.2 86 19	121 18	DENOVO 3409 CALLEN-ET	23080
885	24287 936989367	LIMPIE 22306 ZAPPA 24287	2024	11.67	111	115	1.10 113	0.06 101	1001 126 49	3.0 102 34	29.7 129 39	-0.32 83	-0.03 96	4.6 96 21	5.4 90 5	101 8	BADGER S-S-I ZAPPA ET	22306
886	22489 936838424	LIMPIE 20567 DAVOS 22489	2022	9.10	111	108	0.72 109	-0.39 95	278 107 55	10.7 107 51	6.4 106 52	0.00 100	-0.02 97	-14.0 111 37	0.5 99 21	104 29	S-S-I HUEY DAVOS-ET	20567
887	25086 937026961	LIMPIE 22088 EAST 25086	2025	11.36	111	109	0.87 110	-0.72 91	252 107 28	11.1 107 24	8.9 109 25	0.01 100	0.00 100	11.2 91 25	1.2 98 16	124 21	SANDY-VALLEY TAOS EAST-ET	22088
888	24475 936999242	LIMPIE 21293 MOONSHINER 244	2024	10.59	111	114	1.21 115	-0.88 90	651 117 35	12.6 108 33	15.3 115 34	-0.12 94	-0.06 91	1.9 99 28	2.2 96 23	98 24	FLY-HIGHER MOONSHINER-ET	21293
889	21264 92003391	LIMPIE 17252 FOXCATCHER 212	2021	10.42	111	105	0.34 104	0.31 104	22 101 58	8.1 105 53	2.6 103 55	0.07 104	0.02 103	0.8 99 40	-7.4 114 27	123 31	BPS PANTHER FOXCATCHER-ET	17252
890	20341 90416280	LIMPIE 18348 FOX 20341	2020	10.10	111	103	0.17 102	-0.11 99	619 116 60	-11.7 93 53	17.9 117 55	-0.32 83	-0.02 97	3.3 97 39	-5.6 111 27	134 30	BPS PANTHER FOXCATCHER-ET	18348
891	20273 90328675	LIMPIE LIMPIE 17228 COLLUDE	2020	7.86	111	109	0.85 110	-1.39 83	790 121 56	-3.3 98 48	19.8 119 50	-0.30 84	-0.05 93	-20.2 116 34	0.8 98 19	96 26	LARCREST COLLUDE-ET	17228
892	20111 90065566	LIMPIE 16209 MEGAMAN 20111	2020	6.82	111	108	0.98 112	-1.47 82	352 109 62	1.1 101 55	19.8 119 56	-0.12 94	0.07 110	-8.8 107 40	2.9 94 27	109 31	S-S-I MONTROSS MEGAMAN-ET	16209
893	22467 936831924	LIMPIE 20582 CAPRI 22467	2022	11.33	111	116	1.08 113	0.07 101	1001 126 54	7.6 105 48	23.1 123 50	-0.28 85	-0.08 88	-4.0 103 31	7.7 85 15	96 21	DENOVO 14368 CAPRI-ET	20582

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	TelerNr Reknr	Naam	Geb. Jaar	% In- teling	LMI	Prod	Doelt	Gewig	Melk Ind B	BVet Ind B	Prot Ind B	BVet% Ind	Prot% Ind	Som Ind B	Kalfint Ind B	KLewe B	Vader	Moeder
894	24493 936999036	LIMPIE 22484 GOLDEN 24493	2024	12.22	111	110	0.79 109	0.26 103	186 105	10.2 24	14.2 114	0.03 102	0.07 110	-1.1 101	2.2 20	113 22	PINE-TREE GOLDEN ET	22484
895	21235 91893354	LIMPIE 16247 WHINO 21235	2021	11.40	111	93	-0.58 93	-0.65 92	423 111	-22.9 86	4.2 50	-0.37 80	-0.09 87	-38.8 130	-8.2 116	131 24	MELARRY FRAZZLED WHINO-ET	16247
896	21032 91515528	LIMPIE 19002 DEVINE 21032	2021	12.54	111	108	0.34 104	1.51 118	160 104	11.2 60	6.5 51	0.04 102	0.01 101	-6.2 105	4.4 92	122 21	KINGS-RANSOM M DEVINE	19002
897	23067 936905207	LIMPIE 19099 MOSCOW 23067	2023	10.36	111	106	0.47 106	0.33 104	-142 96	14.2 55	-0.2 100	0.18 109	0.04 106	-4.0 103	-0.3 100	123 16	CHERRYPENCOL MOSCOW-ET	19099
898	22034 92992866	LIMPIE 19573FOXCATCHER22034	2022	9.96	111	103	0.21 103	-0.38 95	480 112	-9.7 55	15.0 50	-0.25 87	0.00 100	-21.1 116	-4.8 109	114 25	BPS PANTHER FOXCATCHER-ET	19573
899	24245 936986330	LIMPIE 22289 ZAPPA 24245	2024	11.23	111	116	1.40 117	-0.59 93	570 115	17.5 50	17.9 34	-0.05 117	-0.01 97	5.5 96	8.0 21	98 8	BADGER S-S-I ZAPPA ET	22289
900	24481 936999275	LIMPIE 22485 MOONSHINER 244	2024	17.41	111	110	0.85 110	-0.33 96	637 117	3.2 35	19.3 33	-0.20 89	-0.02 97	-6.1 105	0.2 28	102 22	FLY-HIGHER MOONSHINER-ET	22485
901	24195 936963073	LIMPIE 22240 DERRINGER 2419	2024	11.67	111	111	1.04 113	-0.38 95	151 104	18.0 53	8.2 40	0.10 108	0.03 104	-16.1 113	2.8 30	91 21	KINGS-RANSOM B DERRINGER-ET	22240
902	24520 937007821	LIMPIE 19477 MOONSHINER 245	2024	9.94	111	110	1.06 113	-1.09 87	566 115	-0.4 36	26.0 33	-0.21 89	0.06 109	-1.8 101	0.6 28	104 99	FLY-HIGHER MOONSHINER-ET	19477
903	24012 936947571	LIMPIE 19020 DERRINGER 2401	2024	11.12	111	108	0.93 111	-0.93 89	48 101	14.3 38	5.8 36	0.11 106	0.04 106	-19.0 115	2.1 30	97 26	KINGS-RANSOM B DERRINGER-ET	19020
904	24094 936954007	LIMPIE 20019 DERRINGER 2409	2024	11.63	111	113	1.27 115	-1.15 86	245 106	22.3 38	4.9 36	0.11 105	-0.03 96	-5.7 104	5.1 29	96 13	KINGS-RANSOM B DERRINGER-ET	20019
905	23140 936905850	LIMPIE 19227 DERRINGER 2314	2023	11.26	111	111	1.15 114	-1.41 83	298 108	15.4 38	7.4 35	0.03 107	-0.02 97	-2.0 102	3.5 29	105 12	KINGS-RANSOM B DERRINGER-ET	19227
906	 22239 93434900	LIMPIE 18257 SHIEK 22239	2022	12.91	111	115	1.59 119	-2.94 65	953 125	15.7 81	9.3 79	-0.19 109	-0.19 80	7.4 90	6.4 73	98 75	S-S-I LA SANDERSON SHIEK-ET	18257
907	25148 937039246	LIMPIE 20057 DAVOS 23040	2025	12.53	111	113	0.96 112	0.47 106	399 110	11.5 28	18.9 23	-0.04 118	0.05 25	3.2 98	6.6 21	110 22	PINE-TREE GOLDEN ET	23040
908	24242 936986306	LIMPIE 21190 DERRINGER 2424	2024	9.75	111	106	0.66 108	-1.19 86	350 109	3.7 53	7.7 41	-0.10 108	-0.04 44	-14.0 95	-3.0 94	106 11	KINGS-RANSOM B DERRINGER-ET	21190
909	24479 936999267	LIMPIE 21239 MOONSHINER 244	2024	11.15	111	114	1.21 115	-0.75 91	680 118	11.3 36	18.2 33	-0.14 118	-0.04 34	-0.4 92	4.9 94	97 23	FLY-HIGHER MOONSHINER-ET	21239
910	20314 90384991	LIMPIE LIMPIE 17164 DEVINE	2020	9.21	111	102	0.00 100	1.19 114	-139 96	5.2 59	1.4 52	0.10 102	0.06 53	-27.7 105	-4.5 109	112 21	KINGS-RANSOM M DEVINE	17164
911	22330 93667087	LIMPIE 20455 MOSCOW 22330	2022	11.27	111	111	0.79 109	0.55 107	373 110	10.9 56	14.5 49	-0.04 114	0.02 52	-2.0 98	1.2 34	105 17	CHERRYPENCOL MOSCOW-ET	20455
912	19153 88632658	LIMPIE MEGAMAN 19153	2019	10.21	111	114	1.83 122	-4.56 45	1128 129	1.5 57	23.5 50	-0.37 80	-0.12 83	8.3 94	8.5 84	103 24	BACON-HILL MONTROSS-ET	17161

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	TelerNr Reknr	Naam	Geb. Jaar	% In- teling	LMI	Prod	Doelt	Gewig	Melk Ind B	BVet Ind B	Prot Ind B	BVet% Ind	Prot% Ind	Som Ind B	Kalfint Ind B	KLewe B	Vader	Moeder		
913	21089 91655662	LIMPIE 18141 SHIEK 21089	2021	10.00	111	108	0.49 106	0.79 110	89 102	17.4 57	-1.1 51	0.12 106	-0.04 94	-10.9 109	-2.8 36	104 25	S-S-I LA SANDERSON SHIEK-ET	18141		
914	24578 937012169	LIMPIE 21391 ZAPPA 24578	2024	10.44	111	110	0.74 109	0.04 101	486 113	8.7 36	11.7 33	-0.10 95	-0.04 94	-3.7 103	0.6 28	106 25	BADGER S-S-I ZAPPA ET	21391		
915	24130 936962323	LIMPIE 22224 BOVEC 24130	2024	10.75	111	107	0.74 109	-0.20 98	-224 94	19.2 35	-1.3 30	0.27 114	0.06 109	-10.3 108	-12.5 22	92 18	DENOVO 17150 BOVEC50-ET	22224		
916	24185 936962554	LIMPIE 18046 BOLD 24185	2024	11.40	111	109	1.02 112	-0.66 92	-421 89	26.0 53	-2.8 40	0.41 122	0.11 116	4.3 97	-2.8 30	109 20	S-S-I BASIC BOLD-ET	18046		
917	21469 92480938	LIMPIE 19553 DAVOS 21469	2021	10.74	111	112	1.40 117	-1.31 84	-140 96	18.2 55	14.4 52	0.22 112	0.18 126	5.0 96	-1.8 39	97 29	S-S-I HUEY DAVOS-ET	19553		
918	24230 936986207	LIMPIE 22300 BOVEC 24230	2024	12.98	111	106	0.64 108	-0.22 97	-339 91	17.9 37	-2.5 33	0.30 116	0.08 111	-13.3 110	-6.2 26	103 23	DENOVO 17150 BOVEC50-ET	22300		
919	25108 937027274	LIMPIE 22044 GOLDEN 25108	2025	13.74	111	109	0.85 110	-0.38 96	216 106	8.1 35	14.6 31	-0.01 99	0.07 110	-2.3 102	2.8 31	112 33	PINE-TREE GOLDEN ET	22044		
920	23110 936905587	LIMPIE 20194 DERRINGER 2311	2023	10.35	111	107	0.76 109	-0.52 94	-213 94	17.0 55	0.3 50	0.24 113	0.07 110	-13.5 111	-0.3 36	105 15	KINGS-RANSOM B DERRINGER-ET	20194		
921	21510 92955731	LIMPIE 18113 CAPRI 21510	2021	11.82	111	114	0.66 108	2.03 124	779 120	5.0 55	26.6 49	-0.23 88	0.01 101	-11.0 109	8.2 33	98 23	DENOVO 14368 CAPRI-ET	18113		
922	22351 936774652	LIMPIE 19326 HOWLER 22351	2022	12.17	111	112	0.91 111	-0.47 94	795 121	6.9 53	15.3 47	-0.22 88	-0.10 86	-5.9 105	9.1 29	107 13	PINE-TREE HOWLER-ET	19326		
923	24024 936947456	LIMPIE 19533 WESTON 24024	2024	11.36	111	114	1.19 114	-0.23 97	406 111	17.5 37	13.7 34	0.01 100	0.00 100	4.2 97	3.7 28	99 23	BADGER SSI MAXIMS WESTON-ET	19533		
924	21130 91756833	LIMPIE 19180 SHIEK 21130	2021	10.55	111	111	1.10 113	-0.80 90	404 110	7.8 59	19.4 53	-0.08 96	0.05 107	7.8 94	0.0 37	107 21	S-S-I LA SANDERSON SHIEK-ET	19180		
925	22173 936813278	LIMPIE 20038 BOLIVIA 22173	2022	10.78	111	113	0.91 111	0.25 103	466 112	14.7 55	11.7 49	-0.04 98	-0.03 96	8.8 93	1.7 35	108 20	DE-SU 13761 BOLIVIA-ET	20038		
926	25113 937027324	LIMPIE 23077 ZAPPA 25113	2025	11.81	111	111	0.96 112	-0.37 96	525 114	8.6 36	16.2 32	-0.11 94	-0.01 98	-4.9 104	5.1 27	103 20	BADGER S-S-I ZAPPA ET	23077		
927	20297 90342536	LIMPIE 16158 MEGAMAN	2020	6.60	111	107	0.68 108	-0.20 98	142 104	7.9 60	10.4 54	0.01 100	0.05 107	-6.2 105	4.3 40	116 30	S-S-I MONTROSS MEGAMAN-ET	16158		
928	23125 936905728	LIMPIE 19148 HARRINGTON 231	2023	13.10	111	111	0.85 110	-0.03 100	634 116	4.0 53	20.5 47	-0.19 90	-0.01 98	-13.4 110	12.5 28	107 11	DENOVO 16413 HARRINGTON-ET	19148		
929	23139 936905843	LIMPIE 18272 DERRINGER 2313	2023	9.06	111	110	1.02 112	-0.85 90	281 107	6.7 55	18.6 49	-0.05 97	0.08 111	-3.1 102	4.2 35	107 25	KINGS-RANSOM B DERRINGER-ET	18272		
930	24343 936985423	LIMPIE 18308 EAST 24343	2024	8.66	111	114	0.93 111	0.08 101	886 123	6.5 43	20.1 27	-0.25 87	-0.08 88	6.7 95	4.5 16	106 8	SANDY-VALLEY TAOS EAST-ET	18308		
931	21120 91655894	LIMPIE 16254 SPYKER 21120	2021	10.59	111	109	1.00 112	-1.50 82	555 114	3.4 58	16.1 54	-0.16 91	-0.02 97	-2.7 102	0.3 38	104 21	OCD RIO SPYKER-ET	16254		

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TelerNr Reknr	Naam	Geb. Jaar	% In- teling		LMI	Prod	Doelt	Gewig	Melk Ind B	BVet Ind B	Prot Ind B	BVet% Ind	Prot% Ind	Som Ind B	Kalfint Ind B	KLewe B	Vader	Moeder
932	20210 90205311	LIMPIE 16087 FOX 20210	2020	7.16	111	104	0.23 103	0.32 104	310 108 61	-4.8 97 53	14.5 114 55	-0.15 92	0.04 106	2.0 99 39	-3.7 107 26	130 30	BPS PANTHER FOXCATCHER-ET	16087
933	25241 937045763	224314 OURO 25241	2025	8.19	111	104	0.19 102	0.93 111	172 104 24	-1.7 99 19	13.9 114 22	-0.08 96	0.08 111	-0.9 101 20	-4.8 109 13	125 16	PINE-TREE OURO-ET	224314
934	22009 92993468	LIMPIE 18021 SHIEK 22009	2022	10.61	111	109	0.98 112	-0.90 89	51 101 57	16.2 110 50	4.8 105 52	0.13 107	0.03 104	-5.9 105 36	-1.5 103 18	100 25	S-S-I LA SANDERSON SHIEK-ET	18021
935	26134 937101350	LIMPIE 23102 EASTSIDE 26134	2026	11.57	111	106	0.49 106	0.03 100	230 106 27	4.5 103 24	9.4 109 25	-0.04 98	0.02 103	5.5 96 24	2.0 96 15	130 19	SANDY-VALLEY TAOS EAST-ET	23102
936	21109 91629048	LIMPIE 18147 FOXCATCHER 211	2021	9.70	111	99	-0.13 98	0.39 105	-83 98 58	-0.4 100 52	-1.1 99 51	0.03 102	0.02 103	-16.2 113 39	-10.8 121 25	122 30	BPS PANTHER FOXCATCHER-ET	18147
937	23072 936905249	LIMPIE 18210 MOSCOW 23072	2023	9.30	111	111	0.49 106	2.21 127	121 103 54	13.4 108 49	13.4 113 51	0.07 104	0.09 113	2.1 98 33	0.5 99 13	112 22	CHERRYPENCOL MOSCOW-ET	18210
938	25127 937039030	LIMPIE 23027 GOLDEN 25127	2025	14.01	110	108	0.74 109	0.00 100	61 102 28	8.0 105 23	14.1 114 25	0.05 103	0.11 116	-3.7 103 19	4.5 91 16	115 19	PINE-TREE GOLDEN ET	23027
939	22411 936787308	LIMPIE 20506 MOSCOW 22411	2022	12.39	110	115	0.98 112	0.50 106	740 119 54	10.6 106 49	19.8 119 51	-0.17 91	-0.04 94	10.5 92 33	7.3 86 15	109 22	CHERRYPENCOL MOSCOW-ET	20506
940	19308 88768858	LIMPIE 16152 COLLUDE 19308	2019	8.90	110	107	0.38 105	2.28 127	-695 82 57	21.2 113 51	3.1 103 53	0.50 126	0.26 137	-9.0 107 37	-3.6 107 20	109 27	LARCREST COLLUDE-ET	16152
941	21389 92233535	LIMPIE 19405 SHIEK 21389	2021	10.05	110	110	1.10 113	-1.48 82	357 109 54	8.7 105 51	13.8 114 51	-0.06 97	0.01 101	-0.6 101 37	-1.2 102 20	100 26	S-S-I LA SANDERSON SHIEK-ET	19405
942	22281 93547024	LIMPIE 20298 SPYKER 22281	2022	8.86	110	105	0.72 109	-0.33 96	-524 86 55	19.8 112 51	-2.2 98 51	0.41 122	0.15 121	-0.7 101 37	-8.1 115 20	109 25	OCD RIO SPYKER-ET	20298
943	22419 936796556	LIMPIE 20534 SPYKER 22419	2022	11.49	110	111	0.81 110	0.82 110	199 105 55	15.9 110 48	11.0 111 50	0.08 104	0.04 106	6.6 95 35	-1.4 103 20	105 26	OCD RIO SPYKER-ET	20534
944	23167 936906122	LIMPIE 21239 MOSCOW 23167	2023	11.82	110	112	0.76 109	0.33 104	801 121 54	7.5 105 48	15.0 115 50	-0.22 88	-0.10 86	-4.0 103 33	6.7 87 14	105 23	CHERRYPENCOL MOSCOW-ET	21239
945	24176 936963032	LIMPIE 20070 DERRINGER 2417	2024	10.63	110	106	0.61 107	-0.21 98	-209 95 54	15.6 109 41	-0.5 100 44	0.23 112	0.06 109	-22.5 118 32	-2.0 104 13	97 26	KINGS-RANSOM B DERRINGER-ET	20070
946	22131 93239820	LIMPIE 20129 CAPRI 22131	2022	11.14	110	117	1.23 115	0.35 104	682 118 36	15.0 109 34	21.4 121 35	-0.11 94	-0.01 98	-10.5 108 27	8.1 84 15	81 24	DENOVO 14368 CAPRI-ET	20129
947	24266 936989342	LIMPIE 21050 ZAPPA 24266	2024	14.06	110	115	1.17 114	0.57 107	334 109 50	18.1 111 34	18.4 118 39	0.04 102	0.06 109	3.4 97 22	4.3 92 7	93 9	BADGER S-S-I ZAPPA ET	21050
948	22402 936787324	LIMPIE 20513 MOSCOW 22402	2022	11.48	110	112	0.96 112	-0.05 99	402 110 54	10.2 106 49	16.7 116 51	-0.06 97	0.03 104	10.2 92 33	4.5 91 16	113 22	CHERRYPENCOL MOSCOW-ET	20513
949	21085 91591818	LIMPIE 19065 BOLIVIA 21085	2021	9.56	110	112	0.68 108	0.98 112	617 116 55	12.8 108 49	10.4 110 51	-0.11 94	-0.09 87	-0.5 100 35	3.1 94 21	104 26	DE-SU 13761 BOLIVIA-ET	19065
950	21136 91734251	LIMPIE 18310 FOXCATCHER 211	2021	9.02	110	107	0.42 105	-0.32 96	834 122 60	-5.4 97 53	16.1 116 54	-0.33 82	-0.10 86	1.6 99 40	-7.4 114 26	111 30	BPS PANTHER FOXCATCHER-ET	18310

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	TelerNr Reknr	Naam	Geb. Jaar	% In- teling	LMI	Prod	Doelt	Gewig	Melk Ind B	BVet Ind B	Prot Ind B	BVet% Ind	Prot% Ind	Som Ind B	Kalfint Ind B	KLewe B	Vader	Moeder
951	22430 936796663	LIMPIE 18456 HARRINGTON 224	2022	9.28	110	108	0.38 105	0.34 104	804 121 53	-2.2 99 46	14.7 114 49	-0.30 84	-0.10 86	-18.1 114 28	8.9 83 11	112 17	DENOVO 16413 HARRINGTON-ET	18456
952	24567 937012128	LIMPIE 21422 ZAPPA 24567	2024	11.37	110	112	0.83 110	0.28 103	444 112 36	12.2 107 33	12.3 112 34	-0.05 97	-0.02 97	-5.4 104 28	3.9 92 22	100 25	BADGER S-S-I ZAPPA ET	21422
953	24369 936985340	LIMPIE 20094 ZAPPA 24369	2024	9.60	110	111	0.83 110	-0.31 96	716 119 37	0.2 100 33	22.8 122 33	-0.25 87	-0.01 98	-6.1 105 28	5.8 89 23	105 25	BADGER S-S-I ZAPPA ET	20094
954	18012 86445129	LIMPIE 16009 OLDORO 18012	2018	7.52	110	113	1.17 114	0.11 101	76 102 57	22.2 113 49	10.2 110 52	0.17 109	0.07 110	19.7 85 34	-3.0 106 16	104 21	DE-SU 11941 OLDORO-ET	16009
955	22348 936774629	LIMPIE 20338 DAVOS 22348	2022	10.89	110	109	0.32 104	0.83 110	1037 127 55	-4.0 98 50	18.0 118 52	-0.39 79	-0.14 80	-19.3 115 37	5.3 90 23	103 29	S-S-I HUEY DAVOS-ET	20338
956	24402 936990480	LIMPIE 22318 EVERYHOUR 2440	2024	11.47	110	106	0.85 110	-1.43 83	43 101 36	13.0 108 34	0.9 101 35	0.11 106	0.00 100	-23.3 118 29	0.0 100 24	93 25	SANDY-VALLEY EVERYHOUR-ET	22318
957	22463 936831882	LIMPIE 20509 DAVOS 22463	2022	9.70	110	107	0.64 108	-0.22 97	101 103 55	7.9 105 50	8.8 109 52	0.04 102	0.05 107	-12.3 110 37	-4.0 108 23	101 29	S-S-I HUEY DAVOS-ET	20509
958	23118 936905660	LIMPIE 19199 MOSCOW 23118	2023	11.56	110	110	0.42 105	1.65 120	395 110 55	11.8 107 49	9.0 109 51	-0.04 98	-0.04 94	-6.8 105 33	4.3 92 14	108 23	CHERRYPENCOL MOSCOW-ET	19199
959	25398 937077675	LIMPIE 23313 HAYK 25398	2025	11.45	110	107	0.47 106	0.87 111	193 105 32	4.8 103 30	14.7 114 31	-0.03 98	0.08 111	-11.3 109 26	-3.4 107 20	102 23	WELCOME-TEL TAOS HAYK-ET	23313
960	25344 937068013	LIMPIE 22132 HAYK 25344	2025	11.61	110	108	0.79 109	-0.19 98	28 101 36	9.4 106 33	12.5 112 34	0.08 104	0.11 116	-5.5 104 27	-3.7 107 20	101 22	WELCOME-TEL TAOS HAYK-ET	22132
961	24425 936990530	LIMPIE 21267 EVERYHOUR 2442	2024	10.17	110	109	1.02 112	-1.21 86	159 104 36	11.9 107 34	9.1 109 35	0.05 103	0.03 104	-17.1 113 29	-1.2 102 23	88 25	SANDY-VALLEY EVERYHOUR-ET	21267
962	22384 936774983	LIMPIE 20421 MOSCOW 22384	2022	12.21	110	105	0.19 102	1.19 114	64 102 54	5.3 103 49	7.3 107 51	0.02 101	0.05 107	-10.2 108 33	-3.2 106 16	114 22	CHERRYPENCOL MOSCOW-ET	20421
963	22371 936774850	LIMPIE 20462 CAPRI 22371	2022	10.91	110	114	0.79 109	1.04 113	940 124 54	5.6 103 48	22.7 122 50	-0.27 86	-0.07 90	-20.3 116 32	11.0 79 17	87 23	DENOVO 14368 CAPRI-ET	20462
964	21169 91806034	LIMPIE 16030 SPYKER 21169	2021	9.75	110	110	0.49 106	0.37 104	1056 127 56	0.3 100 52	14.3 114 52	-0.35 81	-0.18 74	1.4 99 38	3.7 93 21	113 27	OCD RIO SPYKER-ET	16030
965	21234 91893578	LIMPIE 19298 DAVOS 21234	2021	9.12	110	105	0.25 103	0.42 105	379 110 57	0.8 101 51	8.7 109 52	-0.13 93	-0.03 96	-19.1 115 38	-2.0 104 23	106 29	S-S-I HUEY DAVOS-ET	19298
966	24210 936986090	LIMPIE 21086 DERRINGER 2421	2024	11.01	110	109	0.91 111	-0.97 88	398 110 53	9.8 106 41	9.8 110 44	-0.06 97	-0.03 96	3.0 98 32	-1.0 102 13	105 23	KINGS-RANSOM B DERRINGER-ET	21086
967	20315 90385006	LIMPIE LIMPIE 18332 DEVINE	2020	10.01	110	107	0.66 108	-0.77 91	460 112 60	-1.3 99 52	16.3 116 53	-0.17 91	0.01 101	-7.1 106 38	2.5 95 21	112 26	KINGS-RANSOM M DEVINE	18332
968	25329 937067858	LIMPIE 23235 HAYK 25329	2025	11.09	110	106	0.40 105	0.43 105	106 103 37	5.3 103 34	8.9 109 35	0.01 100	0.05 107	-19.1 115 29	-4.1 108 21	99 24	WELCOME-TEL TAOS HAYK-ET	23235
969	21410 92326826	LIMPIE 19519 BOLIVIA 21410	2021	11.29	110	108	0.61 107	-0.45 95	642 117 37	-1.3 99 35	16.9 117 36	-0.24 87	-0.04 94	-7.4 106 28	3.3 94 20	110 25	DE-SU 13761 BOLIVIA-ET	19519

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TelerNr Reknr	Naam	Geb. Jaar	% In- teling	LMI	Prod	Doelt	Gewig	Melk Ind B	BVet Ind B	Prot Ind B	BVet% Ind	Prot% Ind	Som Ind B	Kalfint Ind B	KLewe B	Vader	Moeder		
970	19234 88633912	LIMPIE 17225 FORCE 19234	2019	9.87	110	109	0.91 111	-1.34 84	491 113	4.5 58	13.7 51	-0.14 92	-0.02 97	0.5 100	6.8 87	115 24	27	PEAK ACCELFORCE-ET	17225
971	25033 937017390	17420 ZAPPA 25033	2025	9.75	110	110	0.83 110	-0.64 92	659 117	4.7 36	14.8 32	-0.19 90	-0.06 91	-2.8 102	-0.8 102	99 21	23	BADGER S-S-I ZAPPA ET	17420
972	19567 89774699	LIMPIE 16457 COLLUDE 19567	2019	7.96	110	104	0.49 106	-0.60 93	78 102	0.8 59	10.4 50	-0.01 99	0.08 111	-12.2 110	-3.0 106	111 21	27	LARCREST COLLUDE-ET	16457
973	24290 936989540	LIMPIE 21235 EVERYHOUR 2429	2024	10.98	110	100	0.23 103	-1.66 80	279 107	-7.4 37	4.5 34	-0.17 91	-0.04 94	-33.1 126	-2.8 105	108 23	24	SANDY-VALLEY EVERYHOUR-ET	21235
974	25255 937045896	LIMPIE 21214 HUMBOLT 25255	2025	10.04	110	100	0.25 103	-0.88 89	-260 93	3.3 28	-1.1 26	0.13 107	0.07 110	-7.9 106	-8.7 117	123 19	22	DENOVO 80250 HUMBOLT ET	21214
975	22267 93547289	LIMPIE 20321 CAPRI 22267	2022	17.42	110	115	1.30 116	-0.37 96	472 112	20.1 54	13.0 48	0.01 100	-0.02 97	-7.3 106	7.6 85	84 15	23	DENOVO 14368 CAPRI-ET	20321
976	22305 93591972	LIMPIE 20337 DAVOS 22305	2022	10.32	110	106	0.17 102	0.87 111	589 115	0.2 53	9.4 48	-0.20 89	-0.09 87	-16.7 113	0.1 36	108 23	29	S-S-I HUEY DAVOS-ET	20377
977	25085 937027076	LIMPIE 23036 GOLDEN 25085	2025	13.82	110	106	0.61 107	0.09 101	-154 96	13.5 27	3.7 23	0.19 110	0.08 111	0.4 100	1.6 97	119 16	20	PINE-TREE GOLDEN ET	23036
978	21485 92765429	LIMPIE 19508 DAVOS 21485	2021	10.98	110	111	0.79 109	-0.07 99	611 116	8.4 54	12.6 51	-0.14 92	-0.06 91	0.6 100	1.1 38	103 98	29	S-S-I HUEY DAVOS-ET	19508
979	22491 936838440	LIMPIE 20023 DAVOS 22491	2022	11.92	110	109	0.59 107	0.13 102	478 112	10.0 55	6.2 50	-0.08 96	-0.09 87	-2.8 102	0.2 37	107 100	29	S-S-I HUEY DAVOS-ET	20023
980	24443 936998863	LIMPIE 20341 EVERYHOUR 2444	2024	10.98	110	105	0.59 107	-1.29 85	377 110	-1.8 37	11.4 35	-0.15 92	-0.01 98	-12.0 109	-1.5 103	110 25	25	SANDY-VALLEY EVERYHOUR-ET	20341
981	23151 936905967	LIMPIE 21176 DERRINGER 2315	2023	9.45	110	107	0.64 108	-0.50 94	218 106	10.4 37	3.1 35	0.01 100	-0.04 94	-16.8 113	0.4 29	100 99	26	KINGS-RANSOM B DERRINGER-ET	21176
982	22109 93221497	LIMPIE 20060 BOLIVIA 22109	2022	9.58	110	105	0.23 103	1.04 112	-126 97	11.6 55	-0.2 47	0.16 108	0.04 106	-20.4 116	-6.3 33	100 112	26	DE-SU 13761 BOLIVIA-ET	20060
983	22477 936838309	LIMPIE 20605 DAVOS 22477	2022	10.05	110	108	0.55 107	0.38 105	321 108	12.1 55	3.9 49	-0.01 99	-0.06 91	-5.6 104	-3.0 36	102 106	28	S-S-I HUEY DAVOS-ET	20605
984	23024 936844554	LIMPIE 19567 DAVOS 23024	2023	9.62	110	106	0.53 106	0.01 100	185 105	4.7 38	10.5 36	-0.02 99	0.04 106	-13.0 110	-1.5 31	104 103	29	S-S-I HUEY DAVOS-ET	19567
985	24312 936990092	LIMPIE 19160 ZAPPA 24312	2024	9.38	110	108	0.66 108	0.15 102	252 107	4.1 37	16.6 32	-0.06 97	0.08 111	-9.6 107	0.0 27	102 100	24	BADGER S-S-I ZAPPA ET	19160
986	24431 936998848	LIMPIE 22351 EVERYHOUR 2443	2024	12.29	110	109	0.96 112	-1.51 82	465 112	7.5 35	10.1 33	-0.10 95	-0.05 93	-16.6 113	5.9 27	96 88	22	SANDY-VALLEY EVERYHOUR-ET	22351
987	22401 936813831	LIMPIE 18483 HARRINGTON 224	2022	12.28	110	109	0.93 111	-0.96 89	484 113	0.1 53	22.9 47	-0.18 90	0.06 109	-6.2 105	9.7 29	110 81	18	DENOVO 16413 HARRINGTON-ET	18483
988	24398 936990597	LIMPIE 21189 GOLDEN 24398	2024	12.11	110	111	0.96 112	-0.11 99	380 110	9.9 29	17.2 23	-0.05 97	0.04 106	7.1 95	4.3 21	108 92	21	PINE-TREE GOLDEN ET	21189

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TelerNr Reknr	Naam	Geb. Jaar	% In- teling		LMI	Prod	Doelt	Gewig	Melk Ind B	BVet Ind B	Prot Ind B	BVet% Ind	Prot% Ind	Som Ind B	Kalfint Ind B	KLewe B			Vader	Moeder
989	22086 93124055	LIMPIE 20039 DAVOS 22086	2022	10.75	110	112	0.85 110	0.18 102	695 118	7.6 57	17.5 117	-0.18 90	-0.05 93	1.9 99	7.1 86	105 23			S-S-I HUEY DAVOS-ET	20039
990	25222 937067528	LIMPIE 20006 HAYK 25222	2025	10.16	109	106	0.38 105	0.50 106	360 109	-0.9 38	15.6 115	-0.14 92	0.03 104	-8.4 107	-1.5 103	109 23			WELCOME-TEL TAOS HAYK-ET	20006
991	24149 936962760	LIMPIE 19588 DERRINGER 2414	2024	10.57	109	108	0.87 110	-0.96 89	-69 98	19.0 112	-2.5 98	0.20 111	0.00 100	-17.5 114	4.4 91	98 13			KINGS-RANSOM B DERRINGER-ET	19588
992	20271 90328659	LIMPIE LIMPIE 14083 RAIDEN	2020	7.89	109	121	1.68 120	-0.79 91	943 124	24.0 57	15.9 116	-0.12 94	-0.13 81	1.7 99	21.0 59	87 19			ABS RAIDEN	14083
993	22270 93511889	LIMPIE 19300 SHIEK 22270	2022	13.44	109	113	0.89 111	0.99 112	355 109	12.5 57	19.3 119	-0.02 99	0.07 110	7.2 94	1.4 35	100 97			S-S-I LA SANDERSON SHIEK-ET	19300
994	25411 937094639	LIMPIE 22496 HAYK 25496	2025	11.51	109	103	0.25 103	0.38 105	-119 97	4.2 36	5.8 103	0.08 106	0.09 113	-19.7 115	-5.3 28	105 110			WELCOME-TEL TAOS HAYK-ET	22496
995	24427 936990555	LIMPIE 22402 EVERYHOUR 2442	2024	13.10	109	109	1.02 112	-1.45 83	269 107	9.1 36	10.8 106	-0.02 99	0.02 103	-8.5 107	3.6 28	99 93			SANDY-VALLEY EVERYHOUR-ET	22402
996	24037 936947365	LIMPIE 22116 LOOPING 24037	2024	11.57	109	106	0.36 104	0.32 104	307 108	4.7 51	6.5 103	-0.08 106	-0.03 96	-21.8 117	-4.7 21	94 109			SAN-RIAN SANRECAM LOOPING-ET	22116
997	23234 936906544	LIMPIE 20443 DERRINGER 2323	2023	10.62	109	113	1.23 115	-1.20 86	521 114	13.8 55	12.7 108	-0.07 96	-0.04 94	2.5 98	1.8 34	92 96			KINGS-RANSOM B DERRINGER-ET	20443
998	22124 93239788	LIMPIE 20172 SPYKER 22124	2022	11.42	109	111	0.96 112	-0.47 94	471 112	13.1 54	9.8 108	-0.05 97	-0.05 93	4.8 96	4.6 35	105 91			OCD RIO SPYKER-ET	20172
999	22180 93363315	LIMPIE 20246 BOLIVIA 22180	2022	10.65	109	109	0.55 107	0.82 110	468 112	0.2 80	22.2 100	-0.17 122	0.06 91	-21.3 109	-0.6 117	87 75			PINE-TREE HOWLER-ET	20246
1000	21325 92118348	LIMPIE 15012 SLINGER 21325	2021	7.00	109	112	0.89 111	0.61 107	426 111	7.7 49	22.6 105	-0.09 122	0.08 111	2.3 98	1.0 27	96 98			DENOVO 14854 SLINGER-ET	15012
1001	22367 936774819	LIMPIE 19376 DAVOS 22367	2022	10.48	109	112	0.40 105	2.17 126	843 122	2.8 55	21.7 102	-0.27 121	-0.05 93	0.4 100	0.6 37	101 99			S-S-I HUEY DAVOS-ET	19376
1002	21330 92118033	LIMPIE 19340 WHINO 21330	2021	9.71	109	100	0.27 103	-0.88 90	-136 96	2.1 55	0.4 101	0.07 104	0.05 107	-15.3 112	-4.3 35	117 108			MELARRY FRAZZLED WHINO-ET	19340
1003	22147 93290369	LIMPIE 20143 SPYKER 22147	2022	12.21	109	110	1.00 112	-0.68 92	114 103	17.0 53	6.1 110	0.12 106	0.02 103	-8.2 106	0.3 35	91 99			OCD RIO SPYKER-ET	20143
1004	24572 937012250	LIMPIE 24572	2024	8.33	109	106	0.72 109	-0.95 89	192 105	6.5 11	7.9 104	-0.01 7	0.01 101	5.9 95	4.3 4	124 92			SANDY-VALLEY TAOS EAST-ET	
1005	21168 91806083	LIMPIE 16182 FOXCATCHER 211	2021	8.82	109	103	0.23 103	0.25 103	273 107	-7.7 57	18.2 95	-0.17 118	0.08 91	2.5 98	-8.4 40	120 116			BPS PANTHER FOXCATCHER-ET	16182
1006	25110 937027290	LIMPIE 18215 EAST 25110	2025	8.66	109	106	0.72 109	-0.95 89	192 105	6.5 11	7.9 104	-0.01 7	0.01 101	5.9 95	4.3 4	124 92			SANDY-VALLEY TAOS EAST-ET	
1007	24258 936986447	LIMPIE 20248 ZAPPA 24258	2024	10.04	109	114	1.19 114	-0.35 96	410 111	14.7 37	16.9 109	-0.02 117	0.03 99	9.5 104	7.3 93	102 28			BADGER S-S-I ZAPPA ET	20248

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	TelerNr Reknr	Naam	Geb. Jaar	% In- teling	LMI	Prod	Doelt	Gewig	Melk Ind B	BVet Ind B	Prot Ind B	BVet% Ind	Prot% Ind	Som Ind B	Kalfint Ind B	KLewe B	Vader	Moeder		
1008	23290 936923598	LIMPIE 23290	2023	11.33	109	108	0.96 112	-1.79 79	377 110	6.1 55	9.8 110	-0.09 51	-0.02 97	-7.7 106	0.8 35	100 26	KINGS-RANSOM B DERRINGER-ET	19358		
1009	26203 7017039319	24268 HUMBOLT SEX 26	2026	8.30	109	103	0.44 105	-0.47 94	-215 94	4.8 22	5.5 103	0.13 18	0.12 107	-1.2 101	-7.0 113	117 15	DENOVO 80250 HUMBOLT ET	24268		
1010	22065 93123917	LIMPIE 20078 DAVOS 22065	2022	8.64	109	110	0.87 110	0.00 100	166 104	12.0 57	13.0 107	0.05 52	0.07 113	-1.7 101	2.7 95	101 23	S-S-I HUEY DAVOS-ET	20078		
1011	24509 937015972	LIMPIE 223782 PAINTER 24509	2024	8.33	109	106	0.72 109	-0.95 89	192 105	6.5 11	7.9 108	-0.01 8	0.01 99	5.9 101	4.3 92	124 2	SANDY-VALLEY TAOS EAST-ET			
1012	22504 936850098	LIMPIE 21023 BOLD 22504	2022	11.67	109	101	0.36 104	-1.07 87	-174 95	6.3 54	-3.1 104	0.12 49	0.03 97	-9.0 106	-5.7 111	117 23	S-S-I BASIC BOLD-ET	21023		
1013	25228 937067676	LIMPIE 21130 HAYK 25228	2025	12.20	109	107	0.57 107	0.33 104	158 104	3.4 38	16.3 102	-0.03 35	0.10 116	-7.6 106	-3.6 107	100 23	WELCOME-TEL TAOS HAYK-ET	21130		
1014	21516 92992874	LIMPIE 19089 SHIEK 21516	2021	11.07	109	106	0.74 109	-0.65 92	-39 99	11.7 55	4.7 107	0.12 52	0.06 105	-6.4 106	-2.0 104	103 21	S-S-I LA SANDERSON SHIEK-ET	19089		
1015	24142 936962786	LIMPIE 20061 LOOPING 24142	2024	11.33	109	108	0.83 110	-0.74 91	245 106	6.4 33	12.9 104	-0.04 28	0.04 113	-6.8 98	-2.2 106	97 105	SAN-RIAN SANRECAM LOOPING-ET	20061		
1016	24441 936998855	LIMPIE 19234 EVERYHOUR 2444	2024	11.38	109	107	0.96 112	-1.90 77	313 108	6.3 37	9.3 104	-0.06 34	-0.01 109	-13.4 97	4.7 98	100 111	SANDY-VALLEY EVERYHOUR-ET	19234		
1017	23315 936925221	LIMPIE 21499 WESTON 23315	2023	13.47	109	109	0.76 109	-0.40 95	283 107	8.9 34	10.3 105	-0.03 29	0.00 110	-11.8 98	-1.5 100	92 109	BADGER SSI MAXIMS WESTON-ET	21499		
1018	23057 936850031	LIMPIE 21121 MOSCOW 23057	2023	10.29	109	103	0.27 103	0.16 102	-187 95	7.1 55	1.5 104	0.14 50	0.07 102	4.7 107	-9.3 118	121 24	CHERRYPENCOL MOSCOW-ET	21121		
1019	22127 93242204	LIMPIE 19059 DAVOS 22127	2022	9.25	109	101	0.21 103	-0.25 97	-103 97	2.8 55	1.8 102	0.07 52	0.05 102	-15.8 104	-6.6 112	110 29	S-S-I HUEY DAVOS-ET	19059		
1020	24261 936989318	LIMPIE 21082 ZAPPA 24261	2024	12.04	109	112	0.89 111	0.39 105	576 115	7.9 36	20.1 105	-0.14 32	0.01 120	2.3 92	2.5 101	96 98	BADGER S-S-I ZAPPA ET	21082		
1021	23103 936905538	LIMPIE 20082 HAWEYE 23103	2023	11.90	109	109	0.74 109	-0.38 95	317 108	10.1 55	7.8 106	-0.03 48	-0.03 108	-5.4 98	2.1 104	102 33	WINSTAR HAWKEYE-ET	20082		
1022	20489 90908526	LIMPIE 18502 FOXCATCHER 204	2020	9.00	109	98	-0.19 98	-0.29 97	273 107	-15.1 60	9.6 91	-0.23 53	0.01 109	-16.8 88	-8.2 101	124 113	BPS PANTHER FOXCATCHER-ET	18502		
1023	23008 936844406	LIMPIE 20089 HAWKEYE 23008	2023	10.88	109	107	0.44 105	0.15 102	587 115	-2.8 55	17.3 98	-0.24 50	-0.02 117	-24.1 97	5.3 119	98 34	WINSTAR HAWKEYE-ET	20089		
1024	23258 936913862	LIMPIE 21415 DERRINGER 2325	2023	11.04	109	108	0.59 107	-0.36 96	319 108	12.9 55	-0.8 108	0.00 48	-0.10 99	-22.5 100	0.8 86	90 118	KINGS-RANSOM B DERRINGER-ET	21415		
1025	22323 93655645	LIMPIE 19383 MOSCOW 22323	2022	12.83	109	108	0.57 107	0.26 103	339 109	7.1 54	10.5 104	-0.06 49	-0.01 110	0.6 97	1.9 98	111 100	CHERRYPENCOL MOSCOW-ET	19383		
1026	 22240 93433126	LIMPIE 20318FOXCATCHER22240	2022	11.07	109	112	0.81 110	1.03 112	202 105	13.2 80	16.2 108	0.05 78	0.09 116	-9.3 103	5.1 113	92 107	PINE-TREE HOWLER-ET	20318		

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	TelerNr Reknr	Naam	Geb. Jaar	% In- teling	LMI	Prod	Doelt	Gewig	Melk Ind B	BVet Ind B	Prot Ind B	BVet% Ind	Prot% Ind	Som Ind B	Kalfint Ind B	KLewe B	Vader	Moeder		
1027	23029 936849769	LIMPIE 21067 DAVOS 23029	2023	11.48	109	108	0.42 105	1.14 114	190 105	7.2 55	11.8 51	0.00 100	0.05 107	-7.8 106	0.5 36	104 25	S-S-I HUEY DAVOS-ET	21067		
1028	26128 937101335	LIMPIE 24221 EASTSIDE 26128	2026	11.69	109	105	0.47 106	-0.66 92	499 113	-3.6 27	13.6 23	-0.21 89	-0.03 96	10.0 92	1.2 23	128 19	SANDY-VALLEY TAOS EAST-ET	24221		
1029	22356 936774702	LIMPIE 18180 MOSCOW 22356	2022	10.39	109	110	0.68 108	0.55 107	587 115	0.5 54	23.3 51	-0.22 88	0.03 104	4.3 97	2.6 32	107 14	CHERRYPENCOL MOSCOW-ET	18180		
1030	25150 937039261	LIMPIE 20152 DAVOS 22134	2025	10.68	109	104	0.51 106	-0.64 92	133 103	1.5 28	9.6 24	-0.04 109	0.05 107	-1.4 101	2.1 25	120 17	SANDY-VALLEY TAOS EAST-ET	22134		
1031	23116 936905645	LIMPIE 19536 DERRINGER 2311	2023	11.36	109	106	0.64 108	-1.04 88	225 106	9.7 55	0.7 50	0.00 101	-0.06 91	-13.5 111	4.6 35	106 13	KINGS-RANSOM B DERRINGER-ET	19536		
1032	23326 936940170	LIMPIE 19395 WESTON 23326	2023	9.50	108	108	0.91 111	-1.51 82	246 106	8.8 53	7.4 39	-0.02 107	-0.01 98	2.6 98	-0.1 27	105 11	BADGER SSI MAXIMS WESTON-ET	19395		
1033	24352 936985266	LIMPIE 22361 ZAPPA 24352	2024	11.61	108	114	1.00 112	0.11 101	776 120	5.0 34	24.6 27	-0.23 88	-0.01 98	-4.3 103	6.9 19	89 6	BADGER S-S-I ZAPPA ET	22361		
1034	22409 936787274	LIMPIE 20543 SPYKER 22409	2022	10.90	108	105	0.40 105	0.18 102	143 104	7.3 55	4.4 50	0.02 104	0.00 100	-3.8 103	-4.1 36	107 21	OCD RIO SPYKER-ET	20543		
1035	23111 936905595	LIMPIE 20222 DERRINGER 2311	2023	11.63	108	108	0.93 111	-1.27 85	173 104	13.0 55	4.9 50	0.05 105	-0.01 98	-10.6 108	4.6 35	97 14	KINGS-RANSOM B DERRINGER-ET	20222		
1036	22099 93221547	LIMPIE 18183 HOWLER 22099	2022	12.35	108	108	0.55 107	0.07 101	528 114	2.5 53	13.5 50	-0.17 91	-0.04 94	-6.3 105	5.6 29	108 12	PINE-TREE HOWLER-ET	18183		
1037	24167 936962984	LIMPIE 22277 BOVEC 24167	2024	11.05	108	104	0.44 105	0.64 108	-613 84	18.0 50	-2.5 35	0.43 98	0.18 123	-12.7 126	-8.1 110	97 24	DENOVO 17150 BOVEC50-ET	22277		
1038	23104 936905546	LIMPIE 20073 MOSCOW 23104	2023	11.02	108	105	0.25 103	0.43 105	347 109	1.1 54	8.7 49	-0.12 109	-0.03 94	-9.8 108	1.3 33	111 16	CHERRYPENCOL MOSCOW-ET	20073		
1039	22129 93239531	LIMPIE 17039 HOWLER 22129	2022	9.46	108	108	0.76 109	-0.71 92	301 108	8.1 55	9.1 48	-0.04 109	-0.01 98	2.6 98	0.9 30	106 13	PINE-TREE HOWLER-ET	17039		
1040	25292 937056554	LIMPIE 18258 OURO 25292	2025	12.64	108	100	0.08 101	-0.63 92	441 111	-13.7 28	14.4 26	-0.28 85	0.00 100	-4.3 103	-1.1 24	129 16	PINE-TREE OURO-ET	18258		
1041	23056 936850015	LIMPIE 21110 DAVOS 23056	2023	10.69	108	105	0.19 102	0.39 105	540 114	4.0 55	1.3 50	-0.15 101	-0.15 78	-6.3 105	-4.4 37	107 22	S-S-I HUEY DAVOS-ET	21110		
1042	21190 91823864	LIMPIE 19228 BOLIVIA 21190	2021	10.86	108	100	-0.05 100	-0.58 93	504 113	-13.4 59	10.1 50	-0.31 110	-0.06 91	-8.6 107	-6.5 35	122 21	DE-SU 13761 BOLIVIA-ET	19228		
1043	25061 937019834	LIMPIE 22036 CALLEN 25061	2025	15.04	108	106	0.38 105	1.09 113	155 104	1.8 35	16.8 33	-0.04 116	0.11 116	-16.3 113	6.6 37	106 35	DENOVO 3409 CALLEN-ET	22036		
1044	23191 936906320	LIMPIE 21267 MOSCOW 23191	2023	11.41	108	108	0.53 106	0.90 111	153 104	6.2 54	15.1 48	0.00 115	0.09 113	-0.5 100	-2.4 33	102 14	CHERRYPENCOL MOSCOW-ET	21267		
1045	22376 936774900	LIMPIE 20386 DAVOS 22376	2022	11.55	108	111	0.85 110	0.61 107	80 102	16.0 53	11.1 48	0.12 111	0.08 111	3.9 97	-3.2 36	92 22	S-S-I HUEY DAVOS-ET	20386		

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1046	24120 936954288	LIMPIE 22133 LOOPING 24120	2024	10.79	108	105	0.44 105	-0.14 98	262 107 51	1.9 101 35	10.4 110 39	-0.08 96	0.02 103	-16.7 113 22	-2.9 106 6	95 13	SAN-RIAN SANRECAM LOOPING-ET	22133
1047	24206 936986009	LIMPIE 19285 DERRINGER 2420	2024	10.84	108	104	0.66 108	-1.80 78	45 101 54	7.5 105 41	-0.8 99 44	0.05 103	-0.02 97	-14.0 111 32	-3.0 106 13	100 26	KINGS-RANSOM B DERRINGER-ET	19285
1048	24303 936989557	LIMPIE 21312 EVERYHOUR 2430	2024	11.23	108	105	0.74 109	-1.47 82	137 104 34	5.7 104 31	6.6 107 32	0.00 100	0.02 103	-13.9 111 22	-4.9 109 11	91 16	SANDY-VALLEY EVERYHOUR-ET	21312
1049	22299 93591865	LIMPIE 20314 SHIEK 22299	2022	11.40	108	104	0.17 102	0.10 101	421 111 55	-1.3 99 49	6.2 106 51	-0.17 91	-0.07 90	-16.9 113 36	-2.3 104 19	104 25	S-S-I LA SANDERSON SHIEK-ET	20314
1050	22285 93547255	LIMPIE 19319 MOSCOW 22285	2022	9.81	108	109	0.72 109	0.34 104	92 102 55	10.4 106 50	12.5 112 52	0.06 103	0.09 113	-6.3 105 37	3.0 94 22	98 28	S-S-I HUEY DAVOS-ET	19319
1051	24204 936985993	LIMPIE 18086 DERRINGER 2420	2024	9.45	108	103	0.06 101	0.61 107	262 107 54	-2.8 98 41	9.0 109 44	-0.12 94	0.00 100	-16.0 113 31	-1.0 102 12	111 22	KINGS-RANSOM B DERRINGER-ET	18086
1052	23340 936940212	LIMPIE 18502 WESTON 23340	2023	10.64	108	104	0.57 107	-0.67 92	-220 94 52	14.5 109 42	-4.1 96 45	0.22 112	0.03 104	-23.1 118 29	2.9 94 10	98 22	BADGER SSI MAXIMS WESTON-ET	18502
1053	25178 937039527	LIMPIE 18183 VICTORY 20039	2025	11.13	108	107	0.49 106	0.57 107	207 105 38	4.2 103 35	13.9 114 36	-0.04 98	0.06 109	-4.3 103 29	-0.1 100 23	104 25	WELCOME-TEL TAOS HAYK-ET	20039
1054	23177 936906213	LIMPIE 21147 HOWLER 23177	2023	14.56	108	110	0.55 107	0.46 106	702 118 53	2.4 102 46	15.7 115 49	-0.23 88	-0.07 90	1.6 99 29	-0.1 100 12	101 18	PINE-TREE HOWLER-ET	21147
1055	24181 936963099	LIMPIE 22199 ZAPPA 24181	2024	10.51	108	109	0.27 103	1.47 118	754 120 52	-3.3 98 35	20.8 120 40	-0.29 85	-0.04 94	-7.2 106 22	-0.1 100 7	100 9	BADGER S-S-I ZAPPA ET	22199
1056	25230 937067692	LIMPIE 23104 HAYK 25230	2025	14.19	108	104	0.19 102	0.76 109	130 103 36	0.1 100 34	10.9 111 35	-0.05 97	0.06 109	-16.3 113 28	-3.0 106 22	103 23	WELCOME-TEL TAOS HAYK-ET	23104
1057	23021 936844521	LIMPIE 19098 HOWLER 23021	2023	9.55	108	109	0.70 108	-0.06 99	673 117 53	-1.2 99 47	21.8 121 49	-0.25 87	0.00 100	11.7 91 29	4.6 91 13	114 18	PINE-TREE HOWLER-ET	19098
1058	21320 92118264	LIMPIE 19417 BOLIVIA 21320	2021	10.17	108	105	0.36 104	0.95 111	-302 92 56	15.6 109 49	-0.8 99 51	0.26 114	0.09 113	-1.4 101 35	-2.5 105 20	110 25	DE-SU 13761 BOLIVIA-ET	19417
1059	24350 936985167	LIMPIE 20318 EVERYHOUR 2435	2024	9.89	108	105	0.57 107	-0.56 93	-40 99 37	9.6 106 34	2.6 103 35	0.11 106	0.04 106	-22.8 118 29	2.3 95 23	95 24	SANDY-VALLEY EVERYHOUR-ET	20318
1060	18431 88101563	LIMPIE 13099 SACHEL 18431	2018	7.35	108	107	0.08 101	1.13 114	779 120 58	-1.3 99 50	9.4 109 52	-0.29 85	-0.14 80	3.2 98 35	2.5 95 17	120 20	DE-SU SACHEL 13126-ET	13099
1061	24033 936947381	LIMPIE 18348 WESTON SEX 240	2024	12.05	108	109	0.72 109	-0.49 94	557 114 36	3.3 102 33	14.3 114 34	-0.18 90	-0.04 94	5.1 96 24	3.5 93 10	109 22	BADGER SSI MAXIMS WESTON-ET	18348
1062	25239 937045748	LIMPIE 23177 HAYK 23239	2025	12.17	108	106	0.30 104	0.95 111	307 108 36	0.7 101 33	14.4 114 35	-0.11 94	0.04 106	-10.6 108 27	-3.7 107 21	98 22	WELCOME-TEL TAOS HAYK-ET	23177
1063	21514 92993377	LIMPIE 17114 DAVOS 21514	2021	9.88	108	98	0.00 100	-0.33 96	-480 88 55	7.5 105 53	-10.9 90 53	0.26 114	0.05 107	-21.7 117 40	-9.6 118 24	109 29	S-S-I HUEY DAVOS-ET	17114
1064	25265 937056117	LIMPIE 21312 HAYK 25265	2025	11.05	108	104	0.30 104	0.37 105	25 101 37	1.1 101 34	10.9 111 35	0.00 100	0.09 113	-12.1 109 29	-7.7 115 23	98 25	WELCOME-TEL TAOS HAYK-ET	21312

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1065	23240 936909100	LIMPIE 21362 DERRINGER 2324	2023	11.90	108	104	0.59 107	-0.49 94	-362 91	16.1 54	-3.3 97	0.29 115	0.09 113	-14.7 112	-1.3 102	98 26	KINGS-RANSOM B DERRINGER-ET	21362		
1066	19309 88768866	LIMPIE 17347 ERVING 19309	2019	10.25	108	110	0.30 104	2.82 134	34 101	16.2 58	8.2 108	0.14 107	0.07 110	4.1 97	1.5 36	106 27	STANTONS ERVING-ET	17347		
1067	24385 936985514	LIMPIE 22390 EVERYHOUR 2438	2024	10.66	108	106	0.76 109	-1.14 86	-8 100	7.2 36	8.3 104	0.07 104	0.08 111	-11.8 109	-0.9 29	95 102	SANDY-VALLEY EVERYHOUR-ET	22390		
1068	22335 936813567	LIMPIE 20351 BOLD 22335	2022	9.60	108	103	0.49 106	-1.36 84	117 103	1.6 54	4.2 104	-0.03 104	0.00 100	-0.5 100	-1.8 32	116 103	S-S-I BASIC BOLD-ET	20351		
1069	24190 936963065	LIMPIE 17247 DERRINGER 2419	2024	9.14	108	108	1.10 113	-1.58 81	-171 96	15.3 53	6.4 106	0.21 111	0.11 116	6.7 95	-2.0 31	99 104	KINGS-RANSOM B DERRINGER-ET	17247		
1070	22170 93336295	LIMPIE 19169 SHIEK 22170	2022	10.31	108	106	0.40 105	-1.03 88	1043 127	-7.4 55	12.4 96	-0.42 78	-0.19 73	-16.2 113	4.7 36	102 91	S-S-I LA SANDERSON SHIEK-ET	19169		
1071	24379 936985373	LIMPIE 21221 ZAPPA 24379	2024	11.47	108	111	0.91 111	-0.38 96	425 111	9.2 36	14.1 106	-0.07 114	0.00 100	4.1 97	3.8 27	99 93	BADGER S-S-I ZAPPA ET	21221		
1072	22226 93433050	LIMPIE 19184 BOLIVIA 22226	2022	10.09	108	107	0.40 105	0.20 102	475 112	4.4 37	7.0 103	-0.14 107	-0.08 88	-2.6 102	-1.4 28	104 103	DE-SU 13761 BOLIVIA-ET	19184		
1073	24088 936949288	LIMPIE 21068 BOLD 24088	2024	10.14	107	100	0.10 101	-0.65 92	193 105	-7.7 32	7.8 95	-0.14 108	0.02 92	-2.2 103	-7.7 102	120 115	S-S-I BASIC BOLD-ET	21068		
1074	21313 92220714	LIMPIE 19346 DAVOS 21313	2021	9.93	107	108	0.44 105	1.55 119	-98 97	15.0 57	6.5 109	0.18 106	0.09 109	-0.7 101	-0.3 39	102 100	S-S-I HUEY DAVOS-ET	19346		
1075	20073 90069444	LIMPIE 17081 VICTORY 20073	2020	9.07	107	107	0.68 108	-0.41 95	121 103	6.8 58	10.1 104	0.02 101	0.06 109	-3.7 103	4.6 37	107 91	TTM MODESTY VICTORY-ET	17081		
1076	25421 937094704	LIMPIE 24128 HAYK 25421	2025	11.34	107	103	0.36 104	0.01 100	-212 94	6.4 32	3.8 104	0.14 107	0.10 114	-16.6 113	-5.5 27	98 110	WELCOME-TEL TAOS HAYK-ET	24128		
1077	22464 936831890	LIMPIE 20587 BOLD 22464	2022	11.86	107	101	0.08 101	-0.13 98	-69 98	2.9 54	-2.0 102	0.04 98	0.00 100	-4.3 103	-2.0 32	124 104	S-S-I BASIC BOLD-ET	20587		
1078	23355 936940261	LIMPIE 19513 WESTON 23355	2023	10.22	107	111	1.00 112	-1.29 85	729 119	6.8 52	12.6 104	-0.20 112	-0.10 89	14.6 86	1.7 89	103 26	BADGER SSI MAXIMS WESTON-ET	19513		
1079	23175 936906197	LIMPIE 21226 DERRINGER 2317	2023	13.18	107	106	0.81 110	-1.25 85	-39 99	12.8 37	1.2 108	0.14 101	0.02 103	-5.6 104	-1.0 29	98 102	KINGS-RANSOM B DERRINGER-ET	21226		
1080	24531 937007706	233050 ZAPPA 24531	2024	8.81	107	110	0.81 110	-0.02 100	415 111	7.9 22	14.8 105	-0.08 20	0.01 101	-1.0 101	4.6 19	97 91	BADGER S-S-I ZAPPA ET	233050		
1081	24128 936954353	LIMPIE 18117 DERRINGER 2412	2024	10.63	107	103	0.64 108	-1.37 84	-336 91	13.8 38	-5.5 108	0.25 113	0.05 107	-10.3 108	-3.6 29	101 107	KINGS-RANSOM B DERRINGER-ET	18117		
1082	24365 936985464	LIMPIE 20150 EAST 24365	2024	9.63	107	110	1.00 112	-0.87 90	304 108	8.9 43	14.7 105	-0.04 27	0.04 106	10.4 92	2.1 16	102 96	SANDY-VALLEY TAOS EAST-ET	20150		
1083	 22258 93473585	LIMPIE 20315 DAVOS 22258	2022	11.37	107	104	0.38 105	0.08 101	53 101	0.4 83	12.4 100	-0.02 112	0.10 114	-3.0 102	-3.8 78	107 75	OCD RIO SPYKER-ET	20315		

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TelerNr Reknr	Naam	Geb. Jaar	% In- teling		LMI	Prod	Doelt	Gewig	Melk Ind B	BVet Ind B	Prot Ind B	BVet% Ind	Prot% Ind	Som Ind B	Kalfint Ind B	KLewe B	Vader	Moeder
1084 23262 936913961	LIMPIE 20334 WESTON 23262	2023	10.81		107	108	0.64 108	-0.44 95	478 112 35	3.8 102 32	11.7 111 33	-0.14 92	-0.04 94	-5.3 104 24	1.7 97 10	98 22	BADGER SSI MAXIMS WESTON-ET	20334
1085 23200 936906387	LIMPIE 21329 DERRINGER 2320	2023	10.18		107	103	0.34 104	-0.31 96	-152 96 55	7.2 104 49	0.0 100 51	0.12 106	0.05 107	-17.7 114 35	-3.0 106 15	101 26	KINGS-RANSOM B DERRINGER-ET	21329
1086 23047 936849942	LIMPIE 20010 DAVOS 23047	2023	10.07		107	114	1.15 114	-0.40 95	599 116 55	14.2 109 51	14.7 114 53	-0.09 95	-0.05 93	20.0 84 37	7.1 86 23	103 29	S-S-I HUEY DAVOS-ET	20010
1087 23093 936905439	LIMPIE 20277 MOSCOW 23093	2023	12.66		107	107	0.55 107	-0.25 97	462 112 54	6.2 104 48	6.7 107 50	-0.12 94	-0.08 88	7.4 94 33	2.1 96 16	112 19	CHERRYPENCOL MOSCOW-ET	20277
1088 24582 937012201	LIMPIE 20445 ZAPPA 24582	2024	12.08		107	108	0.49 106	0.48 106	415 111 37	3.4 102 34	13.6 113 34	-0.12 94	0.00 100	-4.6 104 28	3.5 93 23	103 25	BADGER S-S-I ZAPPA ET	20445
1089 24172 936963081	LIMPIE 21166 ZAPPA 24172	2024	11.49		107	108	0.85 110	-1.15 86	470 112 50	5.0 103 34	12.4 112 39	-0.13 93	-0.03 96	-3.1 102 22	0.7 98 6	94 8	BADGER S-S-I ZAPPA ET	21166
1090 24325 936990191	LIMPIE 21183 EVERYHOUR 2432	2024	10.30		107	102	0.61 107	-2.04 76	68 102 36	1.0 101 34	4.4 104 35	-0.02 99	0.02 103	-9.4 107 29	-3.4 106 24	104 25	SANDY-VALLEY EVERYHOUR-ET	21183
1091 19313 88768890	LIMPIE 16227 TOMAHAWK 1931	2019	9.70		107	104	-0.13 98	1.96 124	498 113 60	-5.9 97 52	15.0 115 53	-0.24 87	-0.01 98	9.5 93 36	-0.2 100 21	128 25	WILRA TOMAHAWK-ET	16227
1092 24264 936989326	LIMPIE 20134 ZAPPA 24264	2024	10.03		107	112	1.06 113	-0.55 93	516 113 52	6.4 104 34	21.3 121 39	-0.13 93	0.04 106	10.6 92 21	7.2 86 6	100 8	BADGER S-S-I ZAPPA ET	20134
1093 22196 93363646	LIMPIE 16093 CAPRI 22196	2022	8.58		107	108	0.57 107	0.32 104	281 107 78	7.5 105 77	10.2 110 78	-0.03 98	0.01 101	-7.9 106 75	-0.4 101 74	92 75	S-S-I HUEY DAVOS-ET	16093
1094 25397 937077667	LIMPIE 25397 HAYK 22363	2025	14.51		107	105	0.12 102	1.46 118	231 106 36	-1.8 99 34	15.4 115 35	-0.10 95	0.07 110	-12.5 110 28	-2.3 104 22	100 24	WELCOME-TEL TAOS HAYK-ET	22363
1095 22294 93591824	LIMPIE 19258FOXCATCHER22294	2022	10.31		107	95	-0.64 92	1.21 115	-290 92 55	-6.3 96 52	-4.4 96 52	0.05 103	0.05 107	-13.0 110 39	-13.5 126 26	126 29	BPS PANTHER FOXCATCHER-ET	19258
1096 22123 93239838	LIMPIE 17043 DAVOS 22123	2022	9.77		107	107	0.55 107	0.31 104	-101 97 55	14.5 109 50	1.6 102 52	0.18 109	0.05 107	-8.2 106 36	1.0 98 20	98 27	S-S-I HUEY DAVOS-ET	17043
1097 24058 936948983	LIMPIE 22048 BOVEC 24058	2024	13.99		107	112	0.83 110	0.30 104	562 115 52	13.8 108 37	9.9 110 42	-0.08 96	-0.08 88	-2.4 102 25	3.6 93 5	86 15	DENOVO 17150 BOVEC50-ET	22048
1098 23030 936849777	LIMPIE 21136 BOLD 23030	2023	9.74		107	99	0.12 102	-0.75 91	-64 98 54	-0.4 100 50	-0.5 100 52	0.02 101	0.02 103	-5.1 104 34	-6.9 113 15	117 24	S-S-I BASIC BOLD-ET	21136
1099 24391 936990274	LIMPIE 22342 EVERYHOUR 2439	2024	11.62		107	103	0.44 105	-1.02 88	204 105 36	-1.2 99 34	8.0 108 34	-0.09 95	0.01 101	-18.2 114 28	-0.5 101 21	99 23	SANDY-VALLEY EVERYHOUR-ET	22342
1100 23305 936923838	LIMPIE 21456 WESTON 23305	2023	10.05		107	106	0.55 107	-0.04 100	-20 99 52	14.3 109 41	-1.0 99 44	0.14 107	-0.01 98	-0.7 101 28	-0.4 101 10	104 22	BADGER SSI MAXIMS WESTON-ET	21456
1101 22462 936831874	LIMPIE 19413 MOSCOW 22462	2022	10.45		107	103	0.19 102	-0.20 98	316 108 54	0.1 100 48	3.4 103 50	-0.12 94	-0.07 90	3.9 97 33	-0.4 101 16	122 22	CHERRYPENCOL MOSCOW-ET	19413
1102 20424 90621558	LIMPIE 16305 OUTSIDERS 2042	2020	8.77		107	108	0.70 108	-0.57 93	403 110 55	6.3 104 52	9.7 110 52	-0.09 95	-0.03 96	-6.2 105 40	2.7 95 28	95 31	HURTGENLEA YDR OUTSIDERS-ET	16305

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	TelerNr Reknr	Naam	Geb. Jaar	% In- teling	LMI	Prod	Doelt	Gewig	Melk Ind B	BVet Ind B	Prot Ind B	BVet% Ind	Prot% Ind	Som Ind B	Kalfint Ind B	KLewe B	Vader	Moeder		
1103	22476 936838291	LIMPIE 18318 BOLD 22476	2022	9.69	107	105	0.51 106	-1.49 82	638 117 54	-2.4 99 49	7.6 108 51	-0.25 87	-0.12 83	7.3 94 34	0.9 98 15	117 24	S-S-I BASIC BOLD-ET	18318		
1104	24255 936986413	LIMPIE 21074 ZAPPA 24255	2024	11.05	107	111	0.91 111	-0.51 94	766 120 51	3.5 102 35	19.3 119 40	-0.24 87	-0.05 93	11.2 91 22	3.9 92 6	99 9	BADGER S-S-I ZAPPA ET	21074		
1105	22406 936787373	LIMPIE 19377 DAVOS 22406	2022	8.70	107	104	0.21 103	0.93 111	-96 98 55	11.5 107 51	-1.2 99 52	0.15 108	0.02 103	-12.8 110 37	-2.5 105 23	99 29	S-S-I HUEY DAVOS-ET	19377		
1106	19338 88810049	LIMPIE 16325 MEGAMAN 19338	2019	12.99	107	109	1.17 114	-1.41 83	114 103 57	7.5 105 50	18.9 118 53	0.02 101	0.14 120	12.8 90 38	7.1 86 26	107 29	BACON-HILL MONTROSS-ET	16325		
1107	23142 936905876	LIMPIE 21237 HAWKEYE 23142	2023	11.32	107	105	0.38 105	-0.24 97	291 108 54	1.2 101 48	7.9 108 50	-0.10 95	-0.02 97	-11.3 109 33	-2.8 105 13	97 25	WINSTAR HAWKEYE-ET	21237		
1108	22390 936787423	LIMPIE 18480 DAVOS 22390	2022	9.32	107	105	0.49 106	0.49 106	-152 96 55	6.3 104 50	11.8 112 52	0.12 106	0.16 123	3.8 97 37	-4.4 108 22	105 28	S-S-I HUEY DAVOS-ET	18480		
1109	25309 937056174	LIMPIE 23192 HAYK 25309	2025	11.05	107	99	-0.07 99	0.50 106	-219 94 36	-2.4 99 34	4.6 105 35	0.06 103	0.11 116	-17.3 114 28	-7.4 114 21	108 24	WELCOME-TEL TAOS HAYK-ET	23192		
1110	24466 936999218	LIMPIE 19355 MOONSHINER 244	2024	9.57	107	105	0.68 108	-1.44 83	454 112 36	-3.6 98 33	15.9 116 34	-0.20 89	0.01 101	4.9 96 28	-2.7 105 24	105 25	FLY-HIGHER MOONSHINER-ET	19355		
1111	22311 93655538	LIMPIE 16030 CAPRI 22311	2022	9.64	107	112	0.70 108	0.72 109	619 116 55	7.9 105 49	16.1 116 52	-0.15 92	-0.04 94	1.3 99 34	6.3 88 17	95 24	DENOVO 14368 CAPRI-ET	16030		
1112	 22238 93433076	LIMPIE 17240 HOWLER 22238	2022	10.32	107	108	0.27 103	1.77 121	468 112 80	-0.4 100 78	19.8 119 79	-0.17 91	0.04 106	4.9 96 75	4.9 90 74	112 74	DE-SU 13761 BOLIVIA-ET	17240		
1113	20211 90205329	LIMPIE 13154 COLLUDE 20211	2020	7.38	107	108	0.57 107	0.13 102	338 109 56	5.1 103 49	12.2 112 52	-0.07 96	0.01 101	-19.8 116 33	9.9 81 17	94 23	LARCREST COLLUDE-ET	13154		
1114	233214 7016986940	233214	2023	8.81	106	112	1.04 113	-0.24 97	479 112 31	7.7 105 15	21.6 121 17	-0.11 94	0.05 107	7.2 94 8	12.8 75 4	102 6	PROGENESIS MAASTRICHT			
1115	21255 91944983	LIMPIE 19249 SHIEK 21255	2021	8.84	106	106	0.70 108	-0.84 90	57 101 55	10.2 106 51	4.1 104 51	0.07 104	0.02 103	9.4 93 37	1.2 98 20	111 25	S-S-I LA SANDERSON SHIEK-ET	19249		
1116	23134 936905793	LIMPIE 21056 BOLD 23134	2023	11.08	106	102	-0.07 99	0.34 104	475 112 54	-1.3 99 48	0.0 100 51	-0.19 90	-0.14 80	-6.3 105 32	-3.9 107 11	112 22	S-S-I BASIC BOLD-ET	21056		
1117	25208 937039824	LIMPIE 19247 DAVOS 22257 25	2025	10.71	106	101	0.08 101	0.27 103	-117 97 43	-0.3 100 42	4.9 105 43	0.04 102	0.08 111	-9.4 107 39	-9.9 119 36	104 37	WELCOME-TEL TAOS HAYK-ET	22257		
1118	18228 87181525	LIMPIE 16002 JONAS 18228	2018	9.01	106	104	0.08 101	0.24 103	359 109 56	7.3 104 48	-6.7 94 50	-0.07 96	-0.17 76	-13.9 111 34	11.8 77 18	119 23	ABS JONAS-ET	16002		
1119	25152 937039287	LIMPIE 233210 25152	2025	8.66	106	102	0.04 101	0.77 109	-57 99 4	3.3 102 4	2.4 102 4	0.05 103	0.04 106	-2.7 102 3	4.8 91 2	126 3	PINE-TREE-I PURSUIT			
1120	22112 93221679	LIMPIE 19551 DAVOS 22112	2022	10.77	106	104	0.27 103	0.22 103	273 107 55	1.8 101 50	7.0 107 52	-0.09 95	-0.02 97	-14.0 111 38	0.9 98 23	100 29	S-S-I HUEY DAVOS-ET	19551		
1121	22403 936813849	LIMPIE 18409 HARRINGTON 224	2022	9.02	106	103	0.04 101	0.79 109	310 108 33	-2.9 98 30	8.9 109 31	-0.15 92	-0.01 98	-25.1 120 21	0.9 98 8	97 17	DENOVO 16413 HARRINGTON-ET	18409		

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TelerNr Reknr	Naam	Geb. Jaar	% In- teling		LMI	Prod	Doelt	Gewig	Melk Ind B	BVet Ind B	Prot Ind B	BVet% Ind	Prot% Ind	Som Ind B	Kalfint Ind B	KLewe B	Vader	Moeder
1122	24279 936989599	LIMPIE 19152 CAPRI 24279	2024	10.33	106	114	0.98 112	0.52 106	565 115	13.6 36	16.8 34	-0.08 96	-0.02 97	4.7 96	8.7 27	88 15	DENOVO 14368 CAPRI-ET	19152
1123	20176 90204025	LIMPIE 18139 ERVING 20176	2020	10.77	106	107	0.66 108	-0.24 97	20 101	16.1 57	-1.2 99	0.14 107	-0.02 97	0.8 99	8.0 35	109 20	STANTONS ERVING-ET	18139
1124	22212 93387306	LIMPIE 20202 CAPRI 22212	2022	9.78	106	103	0.42 105	-0.77 91	112 103	2.7 82	4.7 80	-0.02 105	0.01 101	0.9 99	-0.9 77	112 75	S-S-I HUEY DAVOS-ET	20202
1125	20513 90908203	LIMPIE 18572 ERVING 20513	2020	10.24	106	107	0.76 109	-1.36 84	605 116	-0.5 57	14.4 51	-0.22 114	-0.05 93	14.0 89	3.2 35	112 20	STANTONS ERVING-ET	18572
1126	21395 92233493	LIMPIE 17293FOXCATCHER21395	2021	9.78	106	96	-0.75 91	1.58 119	168 104	-9.5 58	-3.0 94	-0.15 97	-0.08 88	-19.4 115	-8.0 40	121 26	BPS PANTHER FOXCATCHER-ET	17293
1127	25202 937039766	LIMPIE 20398 DAVOS 22317 25	2025	11.38	106	105	0.25 103	0.87 110	169 104	-0.6 37	14.1 35	-0.07 114	0.08 96	-7.7 106	-5.8 30	95 24	WELCOME-TEL TAOS HAYK-ET	22317
1128	18570 87886503	LIMPIE 17060 ROOKIE 18570	2018	8.66	106	101	0.10 101	-0.59 93	651 117	-17.5 59	19.3 51	-0.38 119	-0.02 80	-6.0 105	3.1 35	121 20	DE0SU ROOKIE 110570ET	17060
1129	20355 90480260	LIMPIE 18360 OUTSIDERS 2035	2020	12.15	106	107	0.70 108	-0.59 93	282 107	3.9 60	12.7 53	-0.08 112	0.03 96	8.6 104	2.0 93	107 28	HURTGENLEA YDR OUTSIDERS-ET	18360
1130	24216 936985985	LIMPIE 21027 ZAPPA 24216	2024	9.76	106	111	0.93 111	0.07 101	311 108	12.5 51	14.0 34	-0.01 114	0.03 99	11.3 104	5.8 21	98 5	BADGER S-S-I ZAPPA ET	21027
1131	20433 90702739	LIMPIE 18439 MEGAMAN 20433	2020	8.94	106	105	0.66 108	-1.63 81	429 111	0.0 58	9.0 50	-0.16 109	-0.05 91	2.9 98	7.0 38	115 26	S-S-I MONTROSS MEGAMAN-ET	18439
1132	25334 937067916	LIMPIE 22315 HAYK 25334	2025	11.46	106	102	0.08 101	0.98 112	-138 96	4.5 37	3.5 34	0.10 104	0.08 105	-15.9 111	-5.1 112	98 28	WELCOME-TEL TAOS HAYK-ET	22315
1133	22363 936774777	LIMPIE 19172 MOSCOW 22363	2022	12.16	106	107	0.12 102	1.77 121	550 114	-2.7 54	17.7 49	-0.23 117	-0.01 88	-2.1 98	2.7 102	106 34	CHERRYPENCOL MOSCOW-ET	19172
1134	22026 92993450	LIMPIE 20034 CAPRI 22026	2022	12.09	106	105	0.34 104	-0.04 100	378 110	-4.2 82	15.1 80	-0.18 115	0.02 90	-7.2 103	3.2 106	106 77	DENOVO 14368 CAPRI-ET	20034
1135	21517 92991975	LIMPIE 20040FOXCATCHER21517	2021	9.90	106	103	0.23 103	-0.16 98	184 105	-1.1 55	7.4 51	-0.07 107	0.01 96	4.5 101	-2.9 97	115 39	BPS PANTHER FOXCATCHER-ET	20040
1136	19406 88965041	LIMPIE 17390 MEGAMAN 19406	2019	7.11	106	103	0.85 110	-2.56 69	-195 95	9.0 57	-0.8 106	0.16 99	0.05 108	9.2 107	-0.3 93	114 37	BACON-HILL MONTROSS-ET	17390
1137	24323 936990183	LIMPIE 18285 EVERYHOUR 2432	2024	11.23	106	105	0.70 108	-1.63 81	315 108	4.6 37	4.4 35	-0.07 104	-0.06 96	-10.6 108	3.1 30	95 25	SANDY-VALLEY EVERYHOUR-ET	18285
1138	24139 936962737	LIMPIE 20085 DERRINGER 2413	2024	11.91	106	106	1.02 112	-2.24 73	-29 99	15.3 38	-1.3 109	0.15 36	0.00 99	-2.7 100	5.6 102	98 30	KINGS-RANSOM B DERRINGER-ET	20085
1139	23022 936844547	LIMPIE 18543 HAWKEYE 23022	2023	9.86	106	103	0.19 102	-0.24 97	335 109	-3.4 55	7.5 50	-0.16 107	-0.03 91	-10.7 96	3.5 108	110 34	WINSTAR HAWKEYE-ET	18543
1140	24341 936985142	LIMPIE 18151 EVERYHOUR 2434	2024	9.06	106	103	0.34 104	-1.29 85	448 112	-0.2 49	0.7 101	-0.16 42	-0.13 91	-18.7 81	2.0 115	98 25	SANDY-VALLEY EVERYHOUR-ET	18151

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1141	23105 936905553	LIMPIE 21135 DERRINGER 2310	2023	11.22	106	105	0.53 106	-0.76 91	345 109	3.0 55	6.8 52	-0.10 95	-0.04 94	-7.3 106	-0.9 102	95 26	KINGS-RANSOM B DERRINGER-ET	21135
1142	20524 90908047	LIMPIE 18499 MEGAMAN 20524	2020	14.24	106	104	0.74 109	-1.71 80	58 102	0.1 57	12.3 54	-0.03 98	0.10 114	-2.9 102	-2.0 104	99 30	S-S-I MONTROSS MEGAMAN-ET	18499
1143	25229 937067684	LIMPIE 21086 HAYK 25229	2025	10.67	106	102	0.06 101	0.70 108	65 102	-2.5 38	9.9 36	-0.05 97	0.07 110	-6.0 105	-4.9 109	106 25	WELCOME-TEL TAOS HAYK-ET	21086
1144	25310 937067734	LIMPIE 23232 HAYK 25310	2025	11.06	106	99	-0.17 98	0.68 108	-40 99	-8.0 36	8.7 34	-0.06 97	0.09 113	-16.1 113	-8.1 115	106 24	WELCOME-TEL TAOS HAYK-ET	23232
1145	21360 92182914	LIMPIE 19358FOXCATCHER21360	2021	9.41	106	97	-0.07 99	-0.87 90	109 103	-9.6 56	3.4 52	-0.13 93	0.00 100	-3.6 103	-7.4 114	121 29	BPS PANTHER FOXCATCHER-ET	19358
1146	21157 91756874	LIMPIE 19173 SHIEK 21157	2021	10.98	106	109	0.72 109	-0.29 97	559 115	5.5 55	12.9 50	-0.15 92	-0.05 93	10.8 92	5.0 37	104 20	S-S-I LA SANDERSON SHIEK-ET	19173
1147	23156 936906015	LIMPIE 21258 HAWKEYE 23156	2023	12.51	106	100	0.15 102	-0.57 93	-91 98	0.4 37	0.5 33	0.02 101	0.03 104	-27.3 121	-2.6 105	95 24	WINSTAR HAWKEYE-ET	21258
1148	23001 936844232	LIMPIE 20011 DAVOS 23001	2023	9.93	105	104	0.44 105	-0.50 94	-7 100	7.4 38	1.5 36	0.07 102	0.02 103	2.9 98	0.2 31	110 21	S-S-I HUEY DAVOS-ET	20011
1149	19477 89153514	LIMPIE 16314 COLLUDE 19477	2019	8.32	105	102	0.53 106	-1.60 81	332 109	-14.6 58	24.0 51	-0.25 87	0.12 117	-1.2 101	0.0 35	110 19	LARCREST COLLUDE-ET	16314
1150	22261 93473536	LIMPIE 20294 SHIELD 22261	2022	9.93	105	103	0.19 102	-0.62 93	635 116	-6.1 53	7.8 47	-0.28 85	-0.12 83	-8.9 107	-5.0 35	98 26	S-S-I LA SANDERSON SHIEK-ET	20294
1151	21183 91823914	LIMPIE 19229 FOXCATCHER 211	2021	8.89	105	99	0.10 101	-1.00 88	2 100	-6.1 57	4.0 52	-0.05 97	0.04 106	8.5 93	-9.4 39	122 30	BPS PANTHER FOXCATCHER-ET	19229
1152	23192 936906338	LIMPIE 21236 BOLD 23192	2023	9.92	105	95	-0.24 97	-0.30 96	-350 91	-3.9 54	-3.9 48	0.10 96	0.08 105	-11.8 109	-7.4 33	121 12	S-S-I BASIC BOLD-ET	21236
1153	24515 937007730	223744 ZAPPA 24515	2024	8.22	105	108	0.59 107	-0.02 100	618 116	-1.8 32	19.9 28	-0.24 87	-0.01 98	-0.4 100	4.6 21	97 17	BADGER S-S-I ZAPPA ET	223744
1154	22275 93547008	LIMPIE 20242 SPYKER 22275	2022	11.97	105	108	0.61 107	0.43 105	282 107	5.6 82	14.8 80	-0.05 97	0.05 107	-0.5 100	-1.9 75	88 74	CHERRYPENCOL MOSCOW-ET	20242
1155	21293 92037183	LIMPIE 17150 SHIEK 21293	2021	7.78	105	109	0.70 108	-0.54 94	502 113	11.4 54	2.6 50	-0.08 96	-0.12 83	6.4 95	3.0 35	98 18	S-S-I LA SANDERSON SHIEK-ET	17150
1156	24007 936947613	LIMPIE 19488 WESTON 24007	2024	10.76	105	106	0.76 109	-1.71 80	376 110	2.5 35	9.2 32	-0.12 94	-0.03 96	4.9 96	1.9 24	102 10	BADGER SSI MAXIMS WESTON-ET	19488
1157	20510 90908294	LIMPIE 18421 COLEMAN 20510	2020	10.06	105	103	0.15 102	0.44 105	127 103	7.0 56	-2.2 49	0.02 101	-0.06 91	9.4 93	-2.3 33	117 20	WILRA COLEMAN-ET	18421
1158	21481 92576602	LIMPIE 19481 FOXCATCHER 21481	2021	9.47	105	96	-0.28 97	-0.22 97	-93 98	-7.9 55	-0.6 52	-0.03 98	0.03 104	-1.4 101	-11.1 40	123 26	BPS PANTHER FOXCATCHER-ET	19481
1159	21462 92447788	LIMPIE 18496 DAVOS 21462	2021	9.17	105	104	0.12 102	0.80 110	125 103	5.0 57	2.8 54	0.00 100	-0.01 98	-2.8 102	0.3 37	108 22	S-S-I HUEY DAVOS-ET	18496

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	TelerNr Reknr	Naam	Geb. Jaar	% In- telling	LMI	Prod	Doelt	Gewig	Melk Ind B	BVet Ind B	Prot Ind B	BVet% Ind	Prot% Ind	Som Ind B	Kalfint Ind B	KLewe B	Vader	Moeder
1160	23034 936849819	LIMPIE 21130 CAPRI 23034	2023	15.97	105	108	0.57 107	0.21 103	367 110 54	4.7 103 49	12.8 113 51	-0.09 95	0.01 101	-2.5 102 33	-0.3 100 17	89 23	DENOVO 14368 CAPRI-ET	21130
1161	21482 92576610	LIMPIE 19492 DAVOS 21482	2021	10.70	105	103	0.25 103	0.17 102	60 102 55	4.6 103 49	3.2 103 51	0.03 102	0.01 101	-3.5 103 37	-4.9 109 22	100 29	S-S-I HUEY DAVOS-ET	19492
1162	23032 936849793	LIMPIE 21111 DAVOS 23032	2023	10.28	105	105	0.30 104	0.40 105	170 104 38	3.8 102 36	6.5 106 37	-0.03 98	0.01 101	-4.3 103 30	0.1 100 20	102 28	S-S-I HUEY DAVOS-ET	21111
1163	25318 937067783	LIMPIE 22420 HAYK 25318	2025	11.29	105	101	0.02 100	0.44 105	134 103 37	-5.4 97 34	10.1 110 35	-0.10 95	0.05 107	-12.5 110 29	-4.5 109 23	101 25	WELCOME-TEL TAOS HAYK-ET	22420
1164	23144 936905892	LIMPIE 21167 BOLD 23144	2023	9.53	105	97	0.08 101	-0.81 90	-407 89 52	-0.1 100 47	-1.6 99 49	0.15 108	0.12 117	-7.0 106 32	-7.3 114 14	114 23	S-S-I BASIC BOLD-ET	21167
1165	22400 936787399	LIMPIE 19183 BOLD 22400	2022	9.02	105	103	0.36 104	-0.48 94	186 105 54	0.8 101 49	6.6 107 51	-0.07 96	0.01 101	-3.9 103 33	5.7 89 14	111 22	S-S-I BASIC BOLD-ET	19183
1166	21503 92955723	LIMPIE 17060 CAPRI 21503	2021	7.90	105	104	0.15 102	0.32 104	601 116 54	-15.5 91 50	25.1 124 52	-0.35 81	0.05 107	-19.6 115 34	1.0 98 16	93 23	DENOVO 14368 CAPRI-ET	17060
1167	23044 936849926	LIMPIE 21094 DAVOS 23044	2023	12.02	105	97	-0.24 97	-0.45 95	138 104 53	-10.6 94 49	2.1 102 50	-0.15 92	-0.02 97	-19.0 115 35	-7.5 114 22	108 28	S-S-I HUEY DAVOS-ET	21094
1168	21154 91756841	LIMPIE 19199 SHIEK 21154	2021	10.96	105	104	0.06 101	0.53 106	747 119 57	-7.1 96 50	12.0 112 53	-0.32 83	-0.11 84	-5.9 105 37	0.0 100 20	103 26	S-S-I LA SANDERSON SHIEK-ET	19199
1169	24229 936986199	LIMPIE 18102 BOVEC 24229	2024	11.08	105	101	-0.11 99	1.11 113	-90 98 51	7.2 104 38	-5.3 95 42	0.10 105	-0.02 97	-8.7 107 25	-5.8 111 6	104 14	DENOVO 17150 BOVEC50-ET	18102
1170	25360 937069094	LIMPIE 22321 HAYK 25360	2025	11.34	105	104	0.15 102	1.09 113	108 103 37	0.9 101 35	10.5 110 35	-0.03 98	0.06 109	-10.1 108 29	-3.6 107 24	94 25	WELCOME-TEL TAOS HAYK-ET	22321
1171	20517 90908609	LIMPIE 18359 FOXCATCHER 205	2020	8.93	105	96	-0.17 98	-1.25 85	392 110 60	-24.3 85 54	15.3 115 55	-0.36 81	0.02 103	-6.0 105 40	-3.8 107 27	127 30	BPS PANTHER FOXCATCHER-ET	18359
1172	24257 936986439	LIMPIE 20248 ZAPPA 24257	2024	10.04	105	112	0.98 112	-0.01 100	437 111 49	10.2 106 35	18.0 118 40	-0.07 96	0.03 104	15.6 88 22	8.3 84 6	97 9	BADGER S-S-I ZAPPA ET	20248
1173	22497 936838507	LIMPIE 18063 HOWLER 22497	2022	14.17	105	100	-0.07 99	0.46 106	160 104 53	-8.8 95 47	11.8 112 49	-0.15 92	0.06 109	-8.4 107 29	-6.0 111 12	107 17	PINE-TREE HOWLER-ET	18063
1174	25031 937017374	LIMPIE 22078 ZAPPA 25031	2025	11.60	105	105	0.38 105	-0.13 98	332 109 36	-3.0 98 33	14.0 114 34	-0.15 92	0.03 104	-9.7 108 28	2.7 95 22	98 25	BADGER S-S-I ZAPPA ET	22078
1175	22148 93290740	LIMPIE 20149 DAVOS 22148	2022	10.56	105	103	0.25 103	0.06 101	212 106 55	-1.9 99 51	10.3 110 52	-0.09 95	0.03 104	3.1 98 38	-3.2 106 22	107 29	S-S-I HUEY DAVOS-ET	20149
1176	22416 936796523	LIMPIE 18403 DAVOS 22416	2022	11.32	105	101	0.02 100	-0.21 98	371 110 55	-4.6 97 51	3.8 104 53	-0.18 90	-0.08 88	-18.9 115 37	2.0 96 21	103 28	S-S-I HUEY DAVOS-ET	18403
1177	 22257 93473577	LIMPIE 19247 DAVOS 22257	2022	10.51	105	99	-0.02 100	-0.30 96	-147 96 82	0.4 100 81	-3.2 97 82	0.06 103	0.02 103	4.2 97 78	-12.4 124 75	114 76	S-S-I HUEY DAVOS-ET	19247
1178	24010 936947597	LIMPIE 19173 WESTON 24010	2024	11.60	105	109	0.74 109	-0.17 98	273 107 36	10.1 106 32	9.7 110 34	-0.02 99	0.00 100	3.2 98 24	6.7 87 10	97 22	BADGER SSI MAXIMS WESTON-ET	19173

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Koei inligting					Indekse				Teelwaardes										Stamboom	
	TelerNr Reknr	Naam	Geb. Jaar	% In- telling	LMI	Prod	Doelt	Gewig	Melk Ind B	BVet Ind B	Prot Ind B	BVet% Ind	Prot% Ind	Som Ind B	Kalfint Ind B	KLewe B	Vader	Moeder		
1179	22399 936813823	LIMPIE 18398 HARRINGTON 223	2022	11.83	105	100	0.06 101	0.40 105	-163 96 34	-1.5 99 30	6.8 107 31	0.04 102	0.11 116	-17.3 114 21	1.2 98 9	105 18	DENOVO 16413 HARRINGTON-ET	18398		
1180	24448 936998806	LIMPIE 21470 ZAPPA 24448	2024	10.90	105	108	0.59 107	0.10 101	496 113 36	1.3 101 33	16.8 116 33	-0.17 91	0.00 100	7.4 94 28	2.6 95 23	99 25	BADGER S-S-I ZAPPA ET	21470		
1181	24082 936949221	LIMPIE 22130 LOOPING 24082	2024	11.13	105	104	0.25 103	0.31 104	394 110 51	-5.9 97 37	16.7 116 42	-0.20 89	0.03 104	-0.7 101 23	-5.0 110 6	98 17	SAN-RIAN SANRECAM LOOPING-ET	22130		
1182	23282 936923671	LIMPIE 21462 WESTON 23282	2023	11.47	105	104	0.30 104	0.03 100	168 104 54	4.4 103 47	3.2 103 49	-0.03 98	-0.02 97	-8.2 106 31	0.7 98 10	99 22	BADGER SSI MAXIMS WESTON-ET	21462		
1183	21456 92438209	LIMPIE 17449 FOXCATCHER 21456	2021	8.57	105	101	-0.11 99	0.65 108	269 107 57	-1.6 99 51	1.8 102 53	-0.11 94	-0.06 91	3.8 97 39	-2.1 104 25	118 29	BPS PANTHER FOXCATCHER-ET	17449		
1184	 22268 93511830	LIMPIE 19143 SPYKER 22268	2022	11.67	104	101	-0.54 94	2.77 133	253 107 82	-6.9 96 81	9.0 109 81	-0.16 91	0.01 101	-4.0 103 77	-7.8 115 75	110 75	OCD RIO SPYKER-ET	19143		
1185	24397 936990456	LIMPIE 19193 EVERYHOUR 2439	2024	11.05	104	105	0.47 106	-0.67 92	251 107 37	5.1 103 34	3.2 103 35	-0.05 97	-0.05 93	-4.9 104 28	4.8 91 23	102 24	SANDY-VALLEY EVERYHOUR-ET	19193		
1186	25243 937045789	LIMPIE 21219 HAYK 25243	2025	10.87	104	102	0.12 102	0.63 108	-255 93 38	3.9 102 35	4.1 104 36	0.14 107	0.12 117	-12.5 110 29	-2.6 105 22	99 24	WELCOME-TEL TAOS HAYK-ET	21219		
1187	 22176 93363380	LIMPIE 18156 SPYKER 22176	2022	10.67	104	109	0.44 105	1.09 113	513 113 82	6.9 104 80	11.7 111 81	-0.12 94	-0.05 93	-3.7 103 77	7.6 85 75	93 75	OCD RIO SPYKER-ET	18156		
1188	22317 93655579	LIMPIE 20398 DAVOS 22317	2022	11.63	104	107	0.36 104	0.63 108	425 111 57	-0.2 100 51	15.0 115 53	-0.16 91	0.01 101	7.6 94 39	-4.3 108 24	97 30	S-S-I HUEY DAVOS-ET	20398		
1189	22315 93655470	LIMPIE 19417 HAWKEYE 22315	2022	10.13	104	102	0.15 102	0.28 103	-187 95 55	10.0 106 49	-6.2 94 51	0.16 108	0.00 100	-8.9 107 33	-2.9 106 15	101 25	WINSTAR HAWKEYE-ET	19417		
1190	19152 88610290	LIMPIE 12130 FORCE 19152	2019	7.38	104	112	0.96 112	-0.17 98	380 110 57	15.2 109 50	9.7 110 53	-0.01 99	-0.03 96	25.5 80 38	11.2 78 22	110 27	PEAK ACCELFORCE-ET	12130		
1191	22119 93221521	LIMPIE 20091 BOLIVIA 22119	2022	11.38	104	101	0.10 101	0.33 104	-169 96 55	3.4 102 49	1.7 102 51	0.09 105	0.07 110	-5.5 104 35	-5.1 110 21	103 27	DE-SU 13761 BOLIVIA-ET	20091		
1192	24494 936999317	LIMPIE 20265 MOONSHINER 244	2024	10.57	104	107	0.66 108	-0.90 89	602 116 37	-6.3 96 34	21.5 121 34	-0.27 86	0.01 101	15.4 88 29	3.9 92 24	110 24	FLY-HIGHER MOONSHINER-ET	20265		
1193	19402 88897756	LIMPIE 12221 COLLUDE 19402	2019	7.61	104	95	-0.34 96	-0.13 98	-36 99 59	-13.2 92 51	4.1 104 52	-0.12 94	0.05 107	-16.1 113 35	-1.0 102 20	122 24	LARCREST COLLUDE-ET	12221		
1194	24131 936962331	LIMPIE 22172 BOVEC 24131	2024	11.55	104	104	0.53 106	0.23 103	-729 81 53	20.6 113 37	-5.1 95 42	0.50 126	0.19 127	1.5 99 25	-6.0 112 6	94 15	DENOVO 17150 BOVEC50-ET	22172		
1195	21241 91918581	LIMPIE 16292 WHINO 21241	2021	9.12	104	89	-1.09 87	0.74 109	-81 98 59	-26.3 84 49	2.4 102 51	-0.23 88	0.05 107	-38.6 130 35	-8.1 116 18	122 22	MELARRY FRAZZLED WHINO-ET	16292		
1196	24248 936986363	LIMPIE 19224 ZAPPA 24248	2024	11.10	104	110	0.61 107	0.76 109	474 112 52	7.5 105 34	14.3 114 39	-0.11 94	-0.01 98	17.5 86 22	5.9 88 6	104 8	BADGER S-S-I ZAPPA ET	19224		
1197	25263 937056109	LIMPIE 22306 HAYK 25263	2025	13.73	104	100	-0.11 99	0.58 107	197 105 37	-9.5 94 34	11.9 112 36	-0.16 91	0.05 107	-10.8 109 28	-3.7 107 22	105 23	WELCOME-TEL TAOS HAYK-ET	22306		

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TelerNr Reknr	Naam	Geb. Jaar	% In- teling		LMI	Prod	Doelt	Gewig	Melk Ind B	BVet Ind B	Prot Ind B	BVet% Ind	Prot% Ind	Som Ind B	Kalfint Ind B	KLewe B	Vader	Moeder
1198	19551 90065434	LIMPIE 18028 MEGAMAN 19551	2019	9.16	104	104	0.30 104	-0.17 98	414 111 58	-6.8 96 51	15.9 116 52	-0.22 88	0.02 103	-4.8 104 38	3.9 92 24	104 29	S-S-I MONTROSS MEGAMAN-ET	18028
1199	25410 937094621	LIMPIE 22442 HAYK 25410	2025	12.55	104	99	-0.17 98	0.74 109	10 100 36	-7.1 96 33	8.0 108 35	-0.07 96	0.07 110	-17.7 114 27	-2.4 104 21	104 22	WELCOME-TEL TAOS HAYK-ET	22442
1200	19547 89643357	LIMPIE 18045 MEGAMAN 19547	2019	14.19	104	105	0.21 103	0.38 105	761 120 60	-11.8 93 52	21.8 121 54	-0.38 80	-0.03 96	4.3 97 39	8.9 83 25	115 28	S-S-I MONTROSS MEGAMAN-ET	18045
1201	21086 91657775	LIMPIE 16445 SHIEK 21086	2021	11.46	104	101	0.10 101	-0.14 98	218 106 59	-4.1 98 51	6.6 107 53	-0.12 94	-0.01 98	10.9 92 37	-2.5 105 22	119 27	S-S-I LA SANDERSON SHIEK-ET	16445
1202	25194 937039683	LIMPIE 19569 BOLIVIA 21498	2025	11.03	104	106	0.40 105	0.28 103	422 111 36	1.2 101 33	12.1 112 34	-0.14 92	-0.02 97	2.5 98 27	3.8 92 22	100 24	BADGER S-S-I ZAPPA ET	21498
1203	21079 91520767	LIMPIE 18079 FOXCATCHER 210	2021	9.88	104	94	-0.81 90	0.97 112	398 110 56	-23.9 86 51	8.9 109 52	-0.36 81	-0.04 94	-8.3 107 39	-12.3 124 25	122 29	BPS PANTHER FOXCATCHER-ET	18079
1204	21329 92117985	LIMPIE 19277 BOLIVIA 21329	2021	12.32	104	99	-0.24 97	1.18 114	-136 96 57	-2.2 99 51	3.5 104 53	0.02 101	0.08 111	-11.9 109 36	-3.1 106 21	108 27	DE-SU 13761 BOLIVIA-ET	19277
1205	22435 936821073	LIMPIE 20434 BOLD 22435	2022	8.83	104	99	0.10 101	-0.89 89	191 105 54	-7.6 96 50	5.8 106 51	-0.14 92	0.00 100	-9.0 107 34	3.5 93 13	114 24	S-S-I BASIC BOLD-ET	20434
1206	21381 92212836	LIMPIE 18431 DAVOS 21381	2021	9.06	104	103	-0.11 99	0.87 111	652 117 55	-5.6 97 51	7.3 107 52	-0.28 85	-0.13 81	-1.3 101 38	0.9 98 22	109 27	S-S-I HUEY DAVOS-ET	18431
1207	22149 93290757	LIMPIE 20223 DAVOS 22149	2022	10.52	104	100	-0.09 99	0.75 109	-169 96 55	3.7 102 50	-2.6 98 52	0.10 105	0.03 104	-11.1 109 37	-2.5 105 23	104 29	S-S-I HUEY DAVOS-ET	20223
1208	22453 936821255	LIMPIE 16397 MOSCOW 22453	2022	9.25	104	100	-0.32 96	1.18 114	110 103 54	-3.2 98 49	1.0 101 51	-0.07 96	-0.03 96	-2.9 102 33	-3.1 106 16	116 22	CHERRYPENCOL MOSCOW-ET	16397
1209	24084 936949247	LIMPIE 20045 BOLD 24084	2024	13.45	104	98	0.08 101	-1.30 84	-135 96 37	1.8 101 34	-8.2 92 35	0.06 103	-0.04 94	-2.8 102 27	0.0 100 12	119 20	S-S-I BASIC BOLD-ET	20045
1210	19112 88440623	LIMPIE 17195 ROOKIE 19112	2019	7.47	104	107	0.19 102	0.89 111	851 122 60	-7.3 96 52	18.7 118 55	-0.36 81	-0.08 88	6.4 95 37	7.6 85 21	110 25	DE0SU ROOKIE 110570ET	17195
1211	22199 93363349	LIMPIE 19199 BOLIVIA 22199	2022	9.33	104	97	-0.83 90	2.62 131	181 105 83	-11.5 93 81	3.9 104 82	-0.17 91	-0.02 97	-10.6 108 78	-10.9 121 75	113 76	BPS PANTHER FOXCATCHER-ET	19199
1212	24140 936962596	LIMPIE 22200 BOVEC 24140	2024	12.28	104	106	0.49 106	1.15 114	-650 83 52	21.4 113 37	-1.6 99 42	0.47 125	0.20 129	8.0 94 25	-5.7 111 7	93 16	DENOVO 17150 BOVEC50-ET	22200
1213	23094 936905447	LIMPIE 21087 CAPRI 23094	2023	13.38	104	110	0.68 108	0.28 103	456 112 54	8.6 105 49	11.6 111 51	-0.09 95	-0.03 96	-0.6 101 33	4.5 91 16	83 22	DENOVO 14368 CAPRI-ET	21087
1214	16397 84960640	LIMPIE 14355 TAILOR 16397	2016	7.76	103	100	-0.22 97	1.09 113	19 100 61	0.6 100 53	-0.9 99 55	0.00 100	-0.01 98	-1.0 101 37	-1.1 102 21	115 25	DE-SU 12128 TAILOR-ET	14355
1215	21011 91348797	LIMPIE 19006 BOLIVIA 21011	2021	9.81	103	98	-0.54 94	1.19 114	338 109 56	-14.7 91 48	7.6 108 50	-0.27 86	-0.03 96	-10.1 108 33	-1.3 102 18	119 23	DE-SU 13761 BOLIVIA-ET	19006
1216	23174 936906189	LIMPIE 20201 DERRINGER 2317	2023	10.14	103	100	0.23 103	-0.96 88	-134 97 38	2.4 102 36	-2.0 98 37	0.07 104	0.02 103	-5.9 105 30	-2.4 104 14	104 27	KINGS-RANSOM B DERRINGER-ET	20201

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	TelerNr Reknr	Naam	Geb. Jaar	% In- teling	LMI	Prod	Doelt	Gewig	Melk Ind B	BVet Ind B	Prot Ind B	BVet% Ind	Prot% Ind	Som Ind B	Kalfint Ind B	KLewe B	Vader	Moeder		
1217	22494 936838473	LIMPIE 19538 HAWKEYE 22494	2022	12.21	103	99	-0.05 100	-0.29 97	30 101 55	0.5 100 49 96	-4.8 51	-0.01 99	-0.05 93	-19.4 115 34	-1.8 103 16	99 25	WINSTAR HAWKEYE-ET	19538		
1218	23218 936908961	LIMPIE 21342 BOVEC 23218	2023	11.34	103	93	-0.39 95	-0.09 99	-683 82 54	-0.3 100 45 89	-11.4 48	0.26 114	0.11 116	-20.0 116 28	-15.8 131 8	103 18	DENOVO 17150 BOVEC50-ET	21342		
1219	24116 936954247	LIMPIE 21121 DERRINGER 2411	2024	9.84	103	96	-0.05 100	-1.37 84	-210 95 54	0.9 101 42 89	-11.7 45	0.09 105	-0.04 94	-9.8 108 33	-7.7 115 14	109 24	KINGS-RANSOM B DERRINGER-ET	21121		
1220	23232 936906536	LIMPIE 20399 BOLD 23232	2023	9.76	103	95	-0.47 94	0.15 102	8 100 54	-15.0 91 47	4.3 104 50	-0.14 92	0.04 106	-9.3 107 33	-8.8 117 15	118 24	S-S-I BASIC BOLD-ET	20399		
1221	20342 90608704	LIMPIE 17395 FOX 20342	2020	8.94	103	96	-0.34 96	-0.03 100	-113 97 59	-6.3 96 51 97	-3.3 53	-0.01 99	0.01 101	-7.4 106 39	-9.0 117 25	114 30	BPS PANTHER FOXCATCHER-ET	17395		
1222	22388 936787464	LIMPIE 19240 DAVOS 22388	2022	9.23	103	98	-0.54 94	1.04 113	134 103 51	-2.0 99 48 92	-8.9 46	-0.07 96	-0.12 83	-21.8 117 36	-2.0 104 20	107 25	S-S-I HUEY DAVOS-ET	19240		
1223	23215 936906486	LIMPIE 20144 BOLD 23215	2023	13.11	103	103	0.30 104	0.05 101	-220 94 54	7.3 104 47	1.2 101 50	0.15 108	0.08 111	2.7 98 32	-2.3 104 11	103 22	S-S-I BASIC BOLD-ET	20144		
1224	23037 936849850	LIMPIE 20600 CAPRI 23037	2023	10.90	103	104	0.38 105	0.72 109	-435 89 54	14.5 109 49	-0.1 100 51	0.32 117	0.14 120	1.9 99 33	0.0 100 16	99 24	DENOVO 14368 CAPRI-ET	20600		
1225	22396 936787571	LIMPIE 20491 CAPRI 22396	2022	10.69	103	106	0.49 106	0.24 103	255 107 54	2.4 102 49	13.6 113 51	-0.07 96	0.05 107	-7.8 106 34	3.5 93 18	87 24	DENOVO 14368 CAPRI-ET	20491		
1226	19469 89661896	LIMPIE 16450 RAIDEN 19469	2019	8.93	103	103	0.68 108	-2.55 69	178 105 55	3.6 102 50	-0.4 100 51	-0.04 98	-0.06 91	-0.1 100 37	0.6 99 21	98 26	ABS RAIDEN	16450		
1227	23303 936923812	LIMPIE 21478 WESTON 23303	2023	11.46	103	104	0.40 105	-0.05 99	-209 95 53	10.1 106 45	0.1 100 48	0.17 109	0.07 110	1.6 99 30	-2.7 105 10	97 22	BADGER SSI MAXIMS WESTON-ET	21478		
1228	20587 91306738	LIMPIE 15243 COLEMAN 20587	2020	10.84	103	100	-0.24 97	0.92 111	164 104 58	-4.2 98 52	2.8 103 53	-0.10 95	-0.02 97	2.5 98 36	4.6 91 19	126 23	WILRA COLEMAN-ET	15243		
1229	24503 937015964	223762 ZAPPA 24503	2024	8.33	103	105	0.47 106	-0.42 95	299 108 20	1.7 101 15	9.4 109 17	-0.09 95	0.00 100	-0.2 100 10	5.7 89 1	100 2	BADGER S-S-I ZAPPA ET			
1230	24519 937007839	LIMPIE 233012 EAST 24519	2024	8.33	103	105	0.47 106	-0.42 95	299 108 20	1.7 101 15	9.4 109 17	-0.09 95	0.00 100	-0.2 100 10	5.7 89 1	100 2	BADGER S-S-I ZAPPA ET			
1231	24557 937012284	LIMPIE 233021 PAINTER 24557	2024	8.33	103	105	0.47 106	-0.42 95	299 108 20	1.7 101 15	9.4 109 17	-0.09 95	0.00 100	-0.2 100 10	5.7 89 1	100 2	BADGER S-S-I ZAPPA ET			
1232	23171 936906155	LIMPIE 21189 DERRINGER 2317	2023	10.59	103	105	0.57 107	-1.41 83	432 111 55	2.4 102 48	4.8 105 51	-0.14 92	-0.09 87	0.1 100 35	-0.2 100 13	91 26	KINGS-RANSOM B DERRINGER-ET	21189		
1233	21350 92182773	LIMPIE 17371OUTSIDERS 21350	2021	10.90	103	104	0.32 104	0.03 100	237 106 55	-3.6 98 50	14.1 114 51	-0.12 94	0.06 109	6.8 95 38	-0.3 100 26	104 29	HURTGENLEA YDR OUTSIDERS-ET	19344		
1234	21202 91865246	LIMPIE 19196 WESTERN 21202	2021	10.40	103	106	0.42 105	-0.03 100	434 111 52	-3.2 98 45	16.1 116 47	-0.19 90	0.02 103	7.5 94 29	4.5 91 12	104 17	TTM ACHIEVER WESTERN-ET	19196		
1235	22446 936821180	LIMPIE 20556 BOLD 22446	2022	9.60	103	97	-0.24 97	-0.22 97	115 103 54	-7.4 96 49	-0.8 99 51	-0.12 94	-0.04 94	-6.8 105 33	-2.6 105 11	115 22	S-S-I BASIC BOLD-ET	20556		

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	TelerNr Reknr	Naam	Geb. Jaar	% In- teling	LMI	Prod	Doelt	Gewig	Melk Ind B	BVet Ind B	Prot Ind B	BVet% Ind	Prot% Ind	Som Ind B	Kalfint Ind B	KLewe B	Vader	Moeder		
1236	23176 936906205	LIMPIE 21283 BOLD 23176	2023	10.23	103	94	-0.37 96	-0.55 93	-262 93	-6.0 54	-7.5 93	0.04 102	0.01 101	-14.5 111	-6.7 113	114 23	S-S-I BASIC BOLD-ET	21283		
1237	23051 936849975	LIMPIE 21088 DAVOS 23051	2023	10.59	103	101	-0.09 99	0.56 107	59 102	-0.5 53	1.3 100	-0.02 99	0.00 100	-12.8 110	-4.6 36	95 109	S-S-I HUEY DAVOS-ET	21088		
1238	23148 936905934	LIMPIE 21253 DERRINGER 2314	2023	12.48	103	99	0.19 102	-1.38 83	-210 95	4.0 55	-8.0 102	0.11 50	-0.01 92	-13.2 110	-3.7 36	97 107	KINGS-RANSOM B DERRINGER-ET	21253		
1239	24254 936986405	LIMPIE 21219 ZAPPA 24254	2024	11.42	103	106	0.68 108	-0.07 99	-424 89	15.6 50	2.9 109	0.31 34	0.16 103	0.6 39	6.4 88	95 6	BADGER S-S-I ZAPPA ET	21219		
1240	22420 936796564	LIMPIE 20433 SPYKER 22420	2022	11.79	103	100	0.00 100	-0.56 93	356 109	-9.8 55	7.0 94	-0.22 50	-0.04 107	-2.2 52	-1.7 88	109 27	OCD RIO SPYKER-ET	20433		
1241	23097 936905470	LIMPIE 19597 DERRINGER 2309	2023	11.69	103	103	0.49 106	-1.39 83	183 105	1.8 55	3.4 101	-0.06 49	-0.02 103	-1.4 51	3.4 97	100 97	KINGS-RANSOM B DERRINGER-ET	19597		
1242	23086 936905363	LIMPIE 20039 BOLD 23086	2023	12.24	103	97	-0.13 98	-0.72 91	19 100	-7.0 37	-0.5 96	-0.08 35	-0.01 100	2.9 36	-5.7 96	118 23	S-S-I BASIC BOLD-ET	20039		
1243	25233 937045680	LIMPIE 20070 HAYK 25233	2025	10.63	103	97	-0.41 95	1.30 116	-188 95	-5.8 37	3.4 97	0.02 34	0.09 103	-20.7 35	-5.9 101	99 113	WELCOME-TEL TAOS HAYK-ET	20070		
1244	21037 91515619	LIMPIE 19017 FOXCATCHER 210	2021	9.01	102	97	-0.47 94	-0.25 97	869 123	-29.2 57	17.3 82	-0.55 50	-0.10 117	-2.2 52	-10.6 71	112 86	BPS PANTHER FOXCATCHER-ET	19017		
1245	22171 93336212	LIMPIE 19052 DAVOS 22171	2022	9.70	102	99	0.19 102	-0.55 94	-423 89	3.9 56	-1.6 102	0.20 50	0.12 99	-2.1 52	-1.8 92	108 111	S-S-I HUEY DAVOS-ET	19052		
1246	21152 91756635	LIMPIE 19169 OUTSIDERS 2115	2021	10.79	102	101	0.04 101	-0.35 96	140 104	1.2 56	-3.3 101	-0.05 51	-0.07 97	-2.7 52	0.2 97	107 29	HURTGENLEA YDR OUTSIDERS-ET	19169		
1247	21057 91511881	LIMPIE 19109 BOLIVIA 21057	2021	12.08	102	96	-0.47 94	-0.15 98	463 112	-16.8 57	3.3 90	-0.32 48	-0.11 103	-18.7 49	-3.5 83	107 84	DE-SU 13761 BOLIVIA-ET	19109		
1248	21384 92233501	LIMPIE 19365 SHIEK 21384	2021	14.12	102	104	0.02 100	0.81 110	719 119	-11.6 55	18.7 93	-0.36 51	-0.05 118	1.2 51	0.7 98	100 81	S-S-I LA SANDERSON SHIEK-ET	19365		
1249	23087 936905371	LIMPIE 20119 BOLD 23087	2023	10.20	102	99	0.04 101	-0.51 94	-53 99	-5.6 54	4.8 97	-0.03 49	0.06 105	1.5 51	1.7 98	117 23	S-S-I BASIC BOLD-ET	20119		
1250	23252 936909225	LIMPIE 19346 LOOPING 23252	2023	10.94	102	101	-0.32 96	1.46 118	587 115	-14.0 53	15.2 92	-0.33 43	-0.04 115	-9.7 47	-4.7 82	96 94	SAN-RIAN SANRECAM LOOPING-ET	19346		
1251	24080 936949205	LIMPIE 22141 LOOPING 24080	2024	10.49	102	99	-0.05 100	0.39 105	-384 90	6.7 51	-6.4 104	0.21 34	0.06 94	-16.2 39	-2.8 94	94 111	SAN-RIAN SANRECAM LOOPING-ET	22141		
1252	22321 93655595	LIMPIE 19337 DAVOS 22321	2022	9.72	102	105	0.21 103	0.83 110	304 108	2.7 55	7.8 102	-0.09 51	-0.02 108	2.8 52	0.2 95	94 97	S-S-I HUEY DAVOS-ET	19337		
1253	25250 937045854	LIMPIE 20192 HAYK 25250	2025	10.38	102	95	-0.45 95	0.34 104	-165 96	-12.8 38	4.0 92	-0.06 35	0.09 104	-6.7 36	-10.6 97	112 113	WELCOME-TEL TAOS HAYK-ET	20192		
1254	24169 936962547	LIMPIE 20039 BOLD 24169	2024	12.24	102	98	-0.11 99	-0.72 91	219 106	-8.4 53	1.5 95	-0.16 40	-0.05 102	0.0 44	0.0 91	117 93	S-S-I BASIC BOLD-ET	20039		

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	TelerNr Reknr	Naam	Geb. Jaar	% In- teling	LMI	Prod	Doelt	Gewig	Melk Ind B	BVet Ind B	Prot Ind B	BVet% Ind	Prot% Ind	Som Ind B	Kalfint Ind B	KLewe B	Vader	Moeder		
1255	23324 936940147	LIMPIE 21510 BOLD 23324	2023	10.18	102	98	-0.26 97	0.43 105	157 104	-9.2 36	5.5 105	-0.14 92	0.00 100	-9.7 108	0.6 26	109 11	22	S-S-I BASIC BOLD-ET	21510	
1256	224032 97135669	224032	2022	8.22	102	99	-0.09 99	-0.18 98	-96 98	5.4 44	-11.1 103	0.08 34	-0.08 89	-13.7 111	0.3 17	101 99	8	LESPERRON CROTEAU ZOOM RED		
1257	21165 91782631	LIMPIE 19164 SHIEK 21165	2021	11.62	102	102	0.00 100	0.15 102	416 111	-5.3 57	6.0 106	-0.20 53	-0.07 89	6.1 95	-6.9 38	100 113	27	S-S-I LA SANDERSON SHIEK-ET	19164	
1258	22480 936838333	LIMPIE 18474 BOLD 22480	2022	8.11	102	96	-0.37 96	-0.52 94	259 107	-15.4 55	2.9 91	-0.23 50	-0.05 103	-11.3 51	-4.5 51	111 88	22	S-S-I BASIC BOLD-ET	18474	
1259	24502 937002459	LIMPIE 22439 CALLEN 24502	2024	11.93	102	100	0.02 100	0.70 108	-376 90	5.6 28	-0.8 103	0.20 21	0.11 99	-1.8 23	0.0 23	106 111	21	PINE-TREE GOLDEN ET	22439	
1260	25351 937068070	LIMPIE 23285 HAYK 25351	2025	11.33	102	97	-0.37 96	0.94 111	-174 95	-4.7 36	0.4 97	0.02 34	0.06 101	-8.9 101	-6.8 35	105 93	23	WELCOME-TEL TAOS HAYK-ET	23285	
1261	21430 92343805	LIMPIE 19474 DAVOS 21430	2021	9.59	102	97	0.02 100	-1.09 87	82 102	-16.9 55	14.6 90	-0.18 50	0.11 114	-12.7 52	-2.0 90	103 116	29	S-S-I HUEY DAVOS-ET	19474	
1262	24134 936962521	LIMPIE 18042 BOLD 24134	2024	10.66	102	94	-0.41 95	-0.37 96	-191 95	-7.2 37	-6.4 96	0.00 35	0.00 94	-4.8 36	-3.6 36	122 100	23	S-S-I BASIC BOLD-ET	18042	
1263	20222 90205394	LIMPIE 18204 RAIDEN 20222	2020	10.28	102	103	0.44 105	-0.74 91	39 101	4.5 58	3.1 103	0.02 52	0.02 103	3.2 55	3.6 101	100 103	23	ABS RAIDEN	18204	
1264	23050 936849983	LIMPIE 21119 DAVOS 23050	2023	12.36	102	98	-0.19 98	0.15 102	-138 96	-4.7 55	1.0 97	0.00 50	0.05 101	-14.7 52	-3.2 100	101 107	28	S-S-I HUEY DAVOS-ET	21119	
1265	24338 936985209	LIMPIE 20342 ZAPPA 24338	2024	10.01	102	100	0.00 100	0.14 102	97 103	-4.2 50	5.6 98	-0.08 34	0.02 106	-8.7 39	0.8 96	100 103	10	BADGER S-S-I ZAPPA ET	20342	
1266	25122 937038982	LIMPIE 233220 MATRIARCH 251	2025	31.60	102	99	-0.22 97	1.09 113	-503 87	11.0 32	-12.9 107	0.31 29	0.04 88	-13.1 29	-4.0 29	97 116	22	NO-FLA MATRIARCH	233220	
1267	21219 91893503	LIMPIE 19319 SHIEK 21219	2021	10.84	102	100	0.25 103	-0.46 95	-421 89	8.7 59	-4.9 105	0.24 52	0.09 95	-2.0 54	2.1 54	104 113	25	S-S-I LA SANDERSON SHIEK-ET	19319	
1268	21209 91865378	LIMPIE 19294 SPYKER 21209	2021	9.74	101	103	0.34 104	-0.67 92	175 105	6.3 55	-2.6 104	0.00 51	-0.07 98	3.1 90	4.4 98	101 38	26	OCD RIO SPYKER-ET	19294	
1269	 22200 93363455	LIMPIE 19600FOXCATCHER22200	2022	10.31	101	108	0.38 105	1.92 123	-176 95	12.2 83	10.5 107	0.18 81	0.16 110	24.4 82	-2.2 109	99 123	76	S-S-I HUEY DAVOS-ET	19600	
1270	24524 937007847	LIMPIE 20127 MOONSHINER 245	2024	11.80	101	104	0.47 106	-1.07 87	352 109	-3.4 36	11.4 98	-0.16 33	0.00 111	10.7 34	4.0 91	104 100	24	FLY-HIGHER MOONSHINER-ET	20127	
1271	21237 91893453	LIMPIE 19266 SPYKER 21237	2021	11.71	101	100	-0.05 100	-0.33 96	314 108	-8.4 57	5.4 95	-0.18 50	-0.04 105	1.2 53	-3.9 90	103 94	26	OCD RIO SPYKER-ET	19266	
1272	24380 936985886	LIMPIE 17235 CALLEN 24380	2024	10.46	101	96	-0.79 91	2.61 131	-116 97	-9.6 30	3.7 94	-0.05 27	0.07 104	-14.3 28	2.1 28	117 110	18	DENOVO 3409 CALLEN-ET	17235	
1273	23173 936906171	LIMPIE 21312 BOLD 23173	2023	11.55	101	94	-0.32 96	-0.82 90	-163 96	-10.1 36	-3.5 94	-0.04 34	0.02 97	-4.9 35	-9.3 98	112 103	23	S-S-I BASIC BOLD-ET	21312	

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	TelerNr Reknr	Naam	Geb. Jaar	% In- telling	LMI	Prod	Doelt	Gewig	Melk Ind B	BVet Ind B	Prot Ind B	BVet% Ind	Prot% Ind	Som Ind B	Kalfint Ind B	KLewe B	Vader	Moeder
1274	24227 936986116	LIMPIE 19085 BOLD 24227	2024	11.78	101	95	-0.28 97	-0.82 90	60 102 39	-10.3 94 36	-2.2 98 37	-0.12 94	-0.04 94	-9.7 108 30	2.3 95 24	117 26	S-S-I BASIC BOLD-ET	19085
1275	23183 936906262	LIMPIE 21168 HAWKEYE 23183	2023	9.85	101	94	-0.56 93	0.05 101	-47 99 55	-13.3 92 48	-1.0 99 50	-0.11 94	0.00 100	-12.4 110 33	-10.4 120 17	107 26	WINSTAR HAWKEYE-ET	21168
1276	19249 88704119	LIMPIE AZOR 19249	2019	7.27	101	99	0.08 101	-0.71 92	125 103 58	-7.7 95 52	6.7 107 53	-0.12 94	0.03 104	12.5 90 38	4.6 91 22	124 26	HIGHERRANSOM AZOR-ET	16302
1277	23251 936909217	LIMPIE 17319 BOVEC 23251	2023	9.27	101	93	-0.45 95	-0.28 97	-449 88 36	-5.4 97 32	-8.6 92 34	0.12 106	0.06 109	-17.7 114 23	-12.4 124 7	101 19	DENOVO 17150 BOVEC50-ET	17319
1278	22168 93336204	LIMPIE 20253 DAVOS 22168	2022	9.59	101	97	-0.15 98	-0.49 94	-42 99 57	-0.3 100 51	-8.6 92 53	0.02 101	-0.06 91	-9.3 107 38	-4.2 108 24	101 30	S-S-I HUEY DAVOS-ET	20253
1279	21427 92327121	LIMPIE 19377 DAVOS 21427	2021	8.70	101	101	-0.15 98	0.93 111	44 101 55	0.5 100 50	0.4 101 52	-0.01 99	-0.01 98	-3.2 103 37	-2.3 104 23	99 29	S-S-I HUEY DAVOS-ET	19377
1280	22320 93655843	LIMPIE 20372 BOLD 22320	2022	11.07	101	90	-0.83 90	-0.35 96	-42 99 54	-20.0 88 49	-5.0 95 51	-0.17 91	-0.03 96	-15.1 112 34	-9.0 117 15	121 24	S-S-I BASIC BOLD-ET	20372
1281	 22211 93387249	LIMPIE 20247 SHIEK 22211	2022	10.89	101	103	-0.05 100	1.05 113	401 110 81	-1.8 99 80	6.6 107 81	-0.16 91	-0.06 91	-5.6 104 76	8.6 83 75	101 75	S-S-I LA SANDERSON SHIEK-ET	20247
1282	22066 93123925	LIMPIE 20016 DAVOS 22066	2022	10.88	101	105	0.34 104	0.13 102	165 104 57	6.1 104 52	3.5 104 52	0.00 100	-0.01 98	12.6 90 39	4.8 91 23	103 29	S-S-I HUEY DAVOS-ET	20016
1283	23130 936905769	LIMPIE 21165 HARRINGTON 231	2023	12.92	101	98	-0.22 97	0.09 101	62 102 53	-7.8 95 46	2.7 103 48	-0.10 95	0.00 100	-7.5 106 28	-2.4 104 11	104 18	DENOVO 16413 HARRINGTON-ET	21165
1284	25371 937069193	LIMPIE 22412 HAYK 25371	2025	11.71	101	96	-0.41 95	1.11 113	-399 90 37	-2.8 98 34	-1.2 99 35	0.13 107	0.12 117	-8.9 107 28	-5.4 110 21	105 24	WELCOME-TEL TAOS HAYK-ET	22412
1285	23098 936905488	LIMPIE 21175 BOLD 23098	2023	10.17	101	95	-0.39 95	-0.56 93	152 104 55	-11.4 93 49	-3.2 97 51	-0.16 91	-0.07 90	-3.4 103 33	-4.5 109 12	115 23	S-S-I BASIC BOLD-ET	21175
1286	23193 936908870	LIMPIE 19302 WESTON 23193	2023	11.46	101	102	0.47 106	-1.01 88	-295 92 54	7.1 104 48	-0.2 100 50	0.18 109	0.09 113	6.3 95 31	0.6 99 10	100 22	BADGER SSI MAXIMS WESTON-ET	19302
1287	22490 936838432	LIMPIE 20583 BOLD 22490	2022	12.53	101	97	-0.13 98	-0.52 94	-119 97 52	-8.5 95 46	3.3 103 48	-0.04 98	0.07 110	2.4 98 31	-0.5 101 12	117 21	S-S-I BASIC BOLD-ET	20583
1288	22442 936821149	LIMPIE 18510 HARRINGTON 224	2022	12.91	101	96	-0.34 96	-0.29 97	107 103 53	-13.3 92 46	2.9 103 49	-0.17 91	-0.01 98	-12.6 110 28	2.6 95 12	113 18	DENOVO 16413 HARRINGTON-ET	18510
1289	20150 90262569	LIMPIE 17197 ERVING 20150	2020	9.67	101	101	0.53 106	-1.54 82	-260 93 57	2.9 102 50	3.6 104 52	0.12 106	0.12 117	24.1 81 36	-0.1 100 21	115 25	STANTONS ERVING-ET	17197
1290	23227 936909035	LIMPIE 21274 LOOPING 23227	2023	10.42	101	97	-0.19 98	0.48 106	-402 90 52	0.1 100 42	-2.7 98 46	0.16 108	0.10 114	-9.1 107 25	-8.3 116 7	95 17	SAN-RIAN SANRECAM LOOPING-ET	21274
1291	26468 7017039152	224032 BONSMARA 468	2026	9.29	101	100	0.02 100	-0.09 99	-92 98 11	3.8 102 9	-5.0 95 9	0.06 103	-0.02 97	-6.4 105 4	-0.7 101 1	96 1		224032
1292	22094 93123628	LIMPIE 20057 CAPRI 22094	2022	11.21	101	103	0.15 102	0.89 111	-37 99 54	6.5 104 50	2.2 102 51	0.07 104	0.03 104	-3.4 103 34	2.9 94 17	92 23	DENOVO 14368 CAPRI-ET	20057

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	TelerNr Reknr	Naam	Geb. Jaar	% In- telling	LMI	Prod	Doelt	Gewig	Melk Ind B	BVet Ind B	Prot Ind B	BVet% Ind	Prot% Ind	Som Ind B	Kalfint Ind B	KLewe B	Vader	Moeder
1293	22349 936774637	LIMPIE 20381 BOLD 22349	2022	10.57	101	88	-0.66 92	-1.31 84	-321 92	-17.5 36	-8.1 92	-0.04 33	0.03 98	-10.1 104	-10.5 108	124 26	S-S-I BASIC BOLD-ET	20381
1294	24278 936989607	LIMPIE 19152 CAPRI 24278	2024	10.33	101	108	0.57 107	0.52 106	225 106	7.8 52	11.4 111	-0.01 43	0.04 99	6.2 106	8.7 95	88 29	DENOVO 14368 CAPRI-ET	19152
1295	18287 87169041	LIMPIE 16293 AMBITION 1828	2018	14.58	101	98	0.66 108	-3.93 53	171 104	-13.3 57	11.4 111	-0.19 50	0.05 107	15.2 88	5.8 33	121 89	PEN-COL SS AMBITION-ET	16293
1296	24357 97221600	224256 24357	2024	8.33	100	103	0.32 104	-0.16 98	-95 98	9.0 10	-2.5 98	0.12 9	0.01 101	4.4 97	0.0 4	94 100	224256	
1297	24109 936954171	LIMPIE 20072 BOLD 24109	2024	10.13	100	97	-0.24 97	-0.15 98	13 100	-10.1 37	4.0 94	-0.10 35	0.04 106	-2.1 102	-0.4 101	113 12	S-S-I BASIC BOLD-ET	20072
1298	21121 91678334	LIMPIE 17141 FOXCATCHER 211	2021	8.56	100	88	-0.75 91	-0.94 89	-342 91	-15.8 60	-10.3 90	-0.01 56	0.01 99	1.3 56	-16.0 99	127 40	BPS PANTHER FOXCATCHER-ET	17141
1299	24451 936999135	LIMPIE 22458 CALLEN 24451	2024	11.51	100	94	-0.58 93	1.17 114	-574 85	-2.6 28	-6.6 94	0.20 25	0.12 111	-18.1 117	0.0 114	112 25	DENOVO 3409 CALLEN-ET	22458
1300	23296 936923754	LIMPIE 23296	2023	10.47	100	99	-0.11 99	0.16 102	-88 98	1.5 53	-4.9 101	0.04 47	-0.02 102	5.1 97	-4.5 96	106 29	BADGER SSI MAXIMS WESTON-ET	19352
1301	22444 936821164	LIMPIE 20490 DAVOS 22444	2022	11.86	100	99	-0.11 99	0.26 103	-88 98	-2.7 55	1.6 98	0.01 50	0.04 102	-5.7 104	-1.4 36	100 103	S-S-I HUEY DAVOS-ET	20490
1302	22424 936796606	LIMPIE 20413 CAPRI 22424	2022	12.33	100	104	0.12 102	0.56 107	515 113	-8.2 54	16.9 95	-0.26 49	0.00 117	-9.3 107	3.3 33	85 93	DENOVO 14368 CAPRI-ET	20413
1303	19413 88963178	LIMPIE 14223 AZOR 19	2019	8.49	100	95	-0.09 99	-1.67 80	-86 98	-10.7 60	-0.4 94	-0.07 54	0.02 96	13.5 90	-1.2 35	129 102	HIGHERRANSOM AZOR-ET	14223
1304	23292 936923648	LIMPIE 18293 BOLD 23292	2023	9.85	100	94	-0.15 98	-0.91 89	-537 86	-7.7 54	0.3 95	0.13 47	0.18 100	0.0 107	-2.5 126	119 105	S-S-I BASIC BOLD-ET	18293
1305	23107 936905579	LIMPIE 20248 DERRINGER 2310	2023	11.32	100	102	0.47 106	-1.07 87	-348 91	10.9 55	-4.8 107	0.23 49	0.06 96	6.5 112	3.2 109	100 95	KINGS-RANSOM B DERRINGER-ET	20248
1306	22175 93336303	LIMPIE 18258 CAPRI 22175	2022	12.16	100	100	0.15 102	-1.03 88	341 109	-12.4 54	12.1 93	-0.23 49	0.01 112	-8.4 51	3.3 101	97 107	DENOVO 14368 CAPRI-ET	18258
1307	21111 91628958	LIMPIE 17113 COLEMAN 21111	2021	7.48	100	101	0.02 100	0.19 102	48 101	-0.9 56	2.3 100	-0.02 51	0.01 99	5.3 101	2.8 96	107 18	WILRA COLEMAN-ET	17113
1308	23076 936905280	LIMPIE 17235 DERRINGER 2307	2023	9.62	100	98	-0.13 98	0.41 105	-394 90	2.2 56	-3.1 101	0.18 53	0.10 109	-4.8 114	-1.5 104	102 36	KINGS-RANSOM B DERRINGER-ET	17235
1309	24340 97193106	224431 24340	2024	8.33	100	103	0.36 104	-0.06 99	-158 96	5.5 36	4.5 103	0.11 19	0.09 105	7.0 106	0.6 113	95 1	224431	
1310	20038 90069394	LIMPIE 18034 VICTORY 20038	2020	9.55	100	109	0.85 110	-0.67 92	454 112	-0.8 57	23.2 100	-0.17 51	0.07 123	33.4 53	12.2 91	109 110	TTM MODESTY VICTORY-ET	18034
1311	21318 92118322	LIMPIE 18363 DAVOS 21318	2021	10.90	100	97	-0.49 94	1.08 113	135 104	-8.7 58	1.3 95	-0.13 51	-0.03 101	-8.9 93	0.6 96	107 28	S-S-I HUEY DAVOS-ET	18363

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1312	21050 91511824	LIMPIE 19107 OUTSIDERS 2105	2021	13.64	100	100	-0.17 98	0.81 110	-63 98	-0.2 58	-0.4 100	0.02 51	0.02 101	-1.1 103	-2.0 101	100 38	HURTGENLEA YDR OUTSIDERS-ET	19107		
1313	25214 937067452	LIMPIE 23163 HAYK 25214	2025	12.13	100	98	-0.24 97	0.36 104	38 101	-10.3 36	7.4 107	-0.11 35	0.06 94	-15.2 109	-3.6 112	92 28	WELCOME-TEL TAOS HAYK-ET	23163		
1314	22266 93511871	LIMPIE 18079 SHIEK 22266	2022	12.29	100	99	-0.30 96	0.46 106	371 110	-7.7 55	1.7 102	-0.21 89	-0.10 86	2.9 98	-2.6 105	105 18	S-S-I LA SANDERSON SHIEK-ET	18079		
1315	23062 936905165	LIMPIE 21109 MOSCOW 23062	2023	11.09	100	91	-0.98 88	0.83 110	132 103	-21.3 52	-0.6 87	-0.25 48	-0.05 100	-11.2 87	-8.6 93	118 33	CHERRYPENCOL MOSCOW-ET	21109		
1316	22277 93547040	LIMPIE 19267FOXCATCHER22277	2022	11.15	100	96	-0.49 94	0.92 111	-180 95	-9.4 42	2.5 103	-0.02 39	0.08 99	-3.5 111	-6.9 103	107 32	BPS PANTHER FOXCATCHER-ET	19267		
1317	23091 936905413	LIMPIE 21098 MOSCOW 23091	2023	11.38	100	95	-0.43 95	-0.46 94	330 109	-21.0 54	8.2 87	-0.32 48	-0.02 108	0.5 51	-5.4 83	114 23	CHERRYPENCOL MOSCOW-ET	21098		
1318	 22038 93024404	LIMPIE 20002 CAPRI 22038	2022	13.39	100	99	0.42 105	-1.61 81	-659 83	14.8 81	-14.4 109	0.41 80	0.08 86	-10.8 80	-5.3 80	80 75	DENOVO 14368 CAPRI-ET	20002		
1319	22488 936838416	LIMPIE 18119 HOWLER 22488	2022	9.12	100	97	-0.13 98	-0.77 91	62 102	-11.1 52	4.2 93	-0.13 46	0.02 104	-7.7 93	-4.9 106	98 27	PINE-TREE HOWLER-ET	18119		
1320	23269 936914035	LIMPIE 20524 BOLD 23269	2023	8.37	100	93	-0.22 97	-1.44 83	-203 95	-11.6 37	-1.7 93	-0.04 35	0.05 98	-5.7 107	-4.6 105	111 24	S-S-I BASIC BOLD-ET	20524		
1321	18580 88097415	LIMPIE 17050 MORRIS 18580	2018	7.10	100	96	-0.28 97	-1.16 86	775 120	-29.8 61	18.6 82	-0.52 50	-0.06 118	-10.6 52	-3.0 72	101 24	HORSTYLE MONTROSS MORRIS-ET	17050		
1322	24396 936990449	LIMPIE 22364 EVERYHOUR 2439	2024	11.14	100	97	0.06 101	-1.38 83	93 102	-9.9 36	4.4 94	-0.13 34	0.01 104	-18.6 93	-0.3 101	88 25	SANDY-VALLEY EVERYHOUR-ET	22364		
1323	23196 936908888	LIMPIE 16249 WESTON 23196	2023	8.87	100	95	-0.22 97	-1.08 87	-14 100	-12.6 54	1.3 92	-0.11 48	0.02 101	-6.8 94	-6.8 103	102 31	BADGER SSI MAXIMS WESTON-ET	16249		
1324	23042 936849884	LIMPIE 20588 DAVOS 23042	2023	10.04	99	94	-0.54 94	0.19 102	-105 97	-10.4 55	-2.8 94	-0.06 48	0.01 97	-23.3 101	-3.7 118	97 36	S-S-I HUEY DAVOS-ET	20588		
1325	20493 90908369	LIMPIE 18476 VICTORY 20493	2020	10.71	99	103	0.15 102	0.22 103	340 109	-3.9 59	9.8 98	-0.16 51	-0.01 110	13.7 53	6.4 91	108 26	TTM MODESTY VICTORY-ET	18476		
1326	23236 936906569	LIMPIE 19340 BOLD 23236	2023	9.63	99	95	-0.13 98	-1.37 84	-293 92	-3.7 55	-8.2 98	0.08 48	0.02 92	0.1 51	-1.3 104	114 22	S-S-I BASIC BOLD-ET	19340		
1327	23213 936906478	LIMPIE 21319 DERRINGER 2321	2023	10.97	99	103	0.42 105	-1.23 85	509 113	-5.9 55	11.3 97	-0.24 49	-0.05 111	15.0 51	2.4 87	99 26	KINGS-RANSOM B DERRINGER-ET	21319		
1328	24314 936990118	LIMPIE 19333 EAST 24314	2024	11.15	99	101	-0.24 97	1.32 116	352 109	-9.6 43	12.0 94	-0.21 26	0.00 112	-5.3 32	-1.3 89	91 8	SANDY-VALLEY TAOS EAST-ET	19333		
1329	23088 936905389	LIMPIE 20098 BOLD 23088	2023	12.80	99	93	-0.88 90	0.65 108	240 106	-14.6 54	-7.0 91	-0.22 47	-0.13 93	-13.0 50	-2.2 88	115 22	S-S-I BASIC BOLD-ET	20098		
1330	224006 97135461	224006	2022	8.22	99	101	0.02 100	-0.32 96	188 105	2.4 41	-5.6 102	-0.05 33	-0.11 95	1.3 36	4.5 97	102 6	MOEDIS RED			

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1331	22289 93547073	LIMPIE 19294 BOLD 22289	2022	9.04	99	98	0.17 102	-1.51 82	-128 97	5.0 56	-11.6 103	0.09 105	-0.07 90	4.8 96	5.3 34	110 23	S-S-I BASIC BOLD-ET	19294		
1332	224265 97143150	224265	2022	8.22	99	98	-0.09 99	-0.12 99	-126 97	-7.9 42	6.6 107	-0.04 98	0.10 114	12.5 90	0.5 18	117 5	DELTA ROSEBUD RED			
1333	20326 90416074	LIMPIE 17324 COLLUDE 20326	2020	8.56	99	93	-0.47 94	-0.34 96	-370 90	-7.8 59	-7.3 93	0.07 104	0.05 107	-14.7 112	-8.4 35	101 116	LARCREST COLLUDE-ET	17324		
1334	24070 936949106	LIMPIE 18564 BOLD 24070	2024	11.21	99	91	-0.75 91	-0.23 97	-65 98	-17.3 35	-4.1 96	-0.14 92	-0.02 97	-7.5 106	-4.6 24	120 109	S-S-I BASIC BOLD-ET	18564		
1335	21379 92212778	LIMPIE 19414 BOLIVIA 21379	2021	9.20	99	96	-0.58 93	0.95 111	7 100	-5.2 55	-6.8 94	-0.06 97	-0.07 90	-4.5 104	-0.6 35	111 101	DE-SU 13761 BOLIVIA-ET	19414		
1336	23199 936906379	LIMPIE 21216 BOLD 23199	2023	10.87	99	94	-0.49 94	0.05 101	-130 97	-7.0 32	-6.9 96	-0.02 99	-0.02 97	-12.5 110	-3.8 24	103 107	S-S-I BASIC BOLD-ET	21216		
1337	24329 97165278	224584 24329	2024	8.33	99	101	0.04 101	0.01 100	138 104	-2.5 37	3.8 19	-0.08 104	-0.01 96	-2.8 102	1.3 8	92 97		224584		
1338	23043 936849900	LIMPIE 18501 DAVOS 23043	2023	11.51	99	100	-0.09 99	-0.56 93	857 122	-21.4 55	17.8 51	-0.48 117	-0.09 53	0.5 74	5.8 87	104 29	S-S-I HUEY DAVOS-ET	18501		
1339	23127 936905744	LIMPIE 21219 MOSCOW 23127	2023	12.22	99	98	-0.28 97	0.40 105	162 104	-8.9 54	3.8 95	-0.15 104	-0.02 51	2.5 92	1.2 98	108 16	CHERRYPENCOL MOSCOW-ET	21219		
1340	19536 89775282	LIMPIE 18050 FORCE 19536	2019	8.54	99	95	-0.41 95	-0.27 97	166 104	-13.3 60	1.1 92	-0.18 53	-0.04 101	-3.7 56	6.7 101	119 27	PEAK ACCELFORCE-ET	18050		
1341	23035 936849827	LIMPIE 21053 BOLD 23035	2023	9.86	99	91	-0.62 93	-1.15 86	217 106	-21.4 54	-2.2 87	-0.28 49	-0.08 98	-5.5 51	-2.5 85	121 23	S-S-I BASIC BOLD-ET	21053		
1342	24309 936990068	LIMPIE 20306 EVERYHOUR 2430	2024	10.81	99	92	-0.58 93	-0.73 91	62 102	-17.6 34	-2.4 89	-0.18 31	-0.04 98	-12.6 32	-6.8 98	106 16	SANDY-VALLEY EVERYHOUR-ET	20306		
1343	22508 936844174	LIMPIE 18525 BOLD 22508	2022	12.20	99	95	0.00 100	-2.74 67	502 113	-20.9 55	5.7 87	-0.37 49	-0.09 106	4.0 51	3.2 80	117 87	S-S-I BASIC BOLD-ET	18525		
1344	21113 91655795	LIMPIE 18268 SHIEK 21113	2021	13.35	98	94	0.00 100	-3.08 63	579 115	-26.6 55	10.8 84	-0.44 50	-0.07 111	-8.4 51	2.9 77	107 75	S-S-I LA SANDERSON SHIEK-ET	18268		
1345	224349 97135479	224349	2022	8.22	98	99	0.25 103	-0.33 96	-908 76	16.3 41	-12.6 110	0.54 33	0.18 88	17.9 35	-3.4 129	106 126	MOEDIS RED			
1346	21391 92233477	LIMPIE 19389FOXCATCHER21391	2021	9.85	98	91	-0.64 92	-0.82 90	-178 95	-8.5 55	-15.7 95	-0.01 50	-0.09 85	-3.2 51	-7.6 99	116 29	BPS PANTHER FOXCATCHER-ET	19389		
1347	24133 936962513	LIMPIE 20098 BOLD 24133	2024	12.80	98	93	-0.64 92	0.65 108	-315 92	-8.5 53	-5.6 95	0.04 40	0.05 95	-5.7 43	-3.1 102	114 107	S-S-I BASIC BOLD-ET	20098		
1348	 22236 93433118	LIMPIE 20115FOXCATCHER22236	2022	9.26	98	99	-0.26 97	-0.09 99	756 120	-23.3 82	18.1 86	-0.47 80	-0.06 118	-3.5 81	5.4 75	104 75	S-S-I HUEY DAVOS-ET	20115		
1349	23158 936906049	LIMPIE 21074 BOLD 23158	2023	10.23	98	92	-0.37 96	-1.26 85	-242 94	-11.1 54	-6.1 93	-0.02 48	0.02 94	0.6 50	-4.2 99	116 103	S-S-I BASIC BOLD-ET	21074		

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1350	22499 936838523	LIMPIE 19543 DAVOS 22499	2022	9.48	98	97	-0.41 95	0.14 102	386 110 55	-15.5 91 51	6.1 106 53	-0.28 85	-0.06 91	-5.3 104 37	-1.2 102 23	101 29	S-S-I HUEY DAVOS-ET	19543		
1351	18086 86885894	LIMPIE 13198 BENNING 18086	2018	8.74	98	90	-1.47 82	3.02 136	-56 99 58	-24.9 85 50	3.7 104 53	-0.21 89	0.05 107	-10.1 108 35	-2.5 105 20	130 22	QUIET-BROOK-D BENNING-ET	13198		
1352	20241 91073841	LIMPIE 18227 MEGAMAN 20241	2020	13.29	98	92	-0.62 93	0.29 103	-323 92 56	-9.5 94 48	-6.0 94 50	0.03 102	0.04 106	8.3 94 36	-8.0 115 24	121 27	BACON-HILL MONTROSS-ET	18227		
1353	22418 936796549	LIMPIE 18566 BOLD 22418	2022	12.06	98	95	-0.56 93	0.33 104	54 101 37	-9.1 95 34	-5.2 95 35	-0.11 94	-0.06 91	3.7 97 26	-2.5 105 10	115 22	S-S-I BASIC BOLD-ET	18566		
1354	23201 936906395	LIMPIE 21264 BOLD 23201	2023	10.97	98	88	-0.90 89	-0.44 95	-314 92 54	-17.3 90 48	-9.7 91 50	-0.05 97	0.01 101	-5.5 104 33	-8.9 117 15	123 24	S-S-I BASIC BOLD-ET	21264		
1355	19341 88986815	LIMPIE 14186 ERVING 19341	2019	9.29	98	98	0.06 101	-1.11 87	-179 95 60	-0.2 100 51	-5.2 95 53	0.06 103	0.01 101	19.8 85 36	-2.4 105 22	112 25	STANTONS ERVING-ET	14186		
1356	19149 88487301	LIMPIE 17067 MEGAMAN 19149	2019	8.92	98	95	-0.15 98	-1.74 79	345 109 57	-21.5 87 48	9.4 109 50	-0.33 82	-0.02 97	2.3 98 36	2.0 96 24	112 27	S-S-I MONTROSS MEGAMAN-ET	17067		
1357	24282 97097869	224290 24282	2024	8.33	98	98	-0.07 99	-0.09 99	-228 94 11	3.6 102 9	-7.3 93 9	0.12 106	0.00 100	-4.2 103 4	1.6 97 1	94 1		224290		
1358	 22193 93363620	LIMPIE 20265 CAPRI 22193	2022	11.74	98	100	0.04 101	-0.35 96	292 108 80	-6.9 96 79	6.4 106 80	-0.17 91	-0.03 96	22.8 82 75	0.2 99 74	110 74	DENOVO 14368 CAPRI-ET	20265		
1359	22167 93336287	LIMPIE 17137 SHIEK 22167	2022	7.64	98	94	-0.45 95	-0.86 90	314 108 57	-18.2 89 50	0.8 101 53	-0.28 85	-0.09 87	-1.8 101 36	-6.5 113 19	104 24	S-S-I LA SANDERSON SHIEK-ET	17137		
1360	21226 91893420	LIMPIE 19170 SPYKER 21226	2021	9.03	98	97	-0.09 99	-0.69 92	-174 95 55	-4.6 97 49	-1.3 99 51	0.03 102	0.04 106	5.9 95 35	-2.6 105 19	103 26	OCD RIO SPYKER-ET	19170		
1361	23206 936906429	LIMPIE 19441 BOLD 23206	2023	9.27	98	95	-0.15 98	-1.09 87	-383 90 54	-2.5 99 47	-8.4 92 49	0.12 106	0.04 106	8.0 94 32	-2.2 104 11	113 22	S-S-I BASIC BOLD-ET	19441		
1362	23278 936925908	LIMPIE 21407 BOLD 23278	2023	11.97	98	90	-0.60 93	-1.01 88	-269 93 52	-12.9 92 44	-10.0 91 47	-0.02 99	-0.01 98	-3.5 103 31	-7.0 113 13	115 24	S-S-I BASIC BOLD-ET	21407		
1363	22195 93363638	LIMPIE 20127 CAPRI 22195	2022	12.52	98	101	0.02 100	0.12 102	365 109 54	-8.1 95 48	10.5 110 50	-0.20 89	-0.01 98	-3.4 103 32	5.3 90 16	89 23	DENOVO 14368 CAPRI-ET	20127		
1364	23077 936905298	LIMPIE 20019 BOLD 23077	2023	10.17	97	94	-0.37 96	-0.84 90	-101 97 54	-8.8 95 49	-6.7 94 51	-0.04 98	-0.03 96	-5.7 104 33	1.5 97 14	110 20	S-S-I BASIC BOLD-ET	20019		
1365	22385 936774991	LIMPIE 20414 MOSCOW 22385	2022	12.71	97	95	-0.56 93	0.27 103	281 107 54	-21.4 87 48	9.9 110 50	-0.30 84	0.00 100	-4.3 103 33	0.1 100 15	109 22	CHERRYPENCOL MOSCOW-ET	20414		
1366	18452 87646345	LIMPIE 16308 ROOKIE 18452	2018	6.67	97	96	-0.47 94	-0.38 95	1003 126 56	-40.1 76 48	29.7 129 49	-0.68 64	-0.03 96	-2.5 102 34	0.5 99 20	106 23	DE0SU ROOKIE 110570ET	16308		
1367	20070 90066671	LIMPIE 17013 ALAN 20070	2020	8.38	97	92	-0.90 89	1.38 117	-288 93 58	-10.7 94 50	-6.4 94 52	0.01 100	0.03 104	-18.4 114 37	-4.5 109 23	103 27	SEAGULL-BAY ALAN-ET	17013		
1368	22030 92992932	LIMPIE 19582 CAPRI 22030	2022	10.70	97	109	0.64 108	0.50 106	252 107 55	10.7 107 49	9.9 110 51	0.01 100	0.02 103	17.1 87 34	15.3 70 17	89 23	DENOVO 14368 CAPRI-ET	19582		

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1369	22080 93124048	LIMPIE 20141 DAVOS 22080	2022	10.50	97	100	-0.02 100	-0.08 99	365 109	-10.1 55	9.8 53	-0.22 88	-0.02 97	0.1 100	4.4 37	93 91	23 29	S-S-I HUEY DAVOS-ET	20141	
1370	19563 89881858	LIMPIE 16295 VICTORY 19563	2019	8.60	97	100	-0.07 99	0.23 103	365 109	-12.5 57	13.8 51	-0.24 87	0.02 103	18.3 86	4.2 37	109 92	21 26	TTM MODESTY VICTORY-ET	16295	
1371	21494 92856087	LIMPIE 19559OUTSIDERS 21494	2021	10.42	97	102	0.36 104	-0.51 94	-186 95	5.6 55	1.2 52	0.12 106	0.07 110	17.6 86	7.6 40	103 85	27 30	HURTGENLEA YDR OUTSIDERS-ET	19559	
1372	23150 936905959	LIMPIE 21260 HAWKEYE 23150	2023	12.71	97	94	-0.58 93	0.56 107	-259 93	-2.8 55	-11.4 89	0.07 104	-0.03 96	-0.7 101	-7.1 33	103 114	26 14	WINSTAR HAWKEYE-ET	21260	
1373	23084 936905348	LIMPIE 20020 BOLD 23084	2023	13.34	97	97	-0.47 94	0.87 110	131 103	-11.3 54	4.2 47	-0.15 104	0.00 100	1.6 99	0.1 32	105 100	11 22	S-S-I BASIC BOLD-ET	20020	
1374	23138 936905835	LIMPIE 19242 MOSCOW 23138	2023	12.46	97	93	-0.30 96	-1.51 82	35 101	-16.8 54	1.0 47	-0.17 91	0.00 100	4.9 96	-5.3 32	110 110	23 14	CHERRYPENCOL MOSCOW-ET	19242	
1375	22433 936821057	LIMPIE 18423 HARRINGTON 224	2022	9.50	97	93	-0.41 95	-1.19 86	341 109	-26.5 52	10.7 46	-0.37 80	0.00 100	-17.5 114	1.0 28	99 98	17 11	DENOVO 16413 HARRINGTON-ET	18423	
1376	20192 90205220	LIMPIE 18249 FOX 20192	2020	9.49	97	86	-0.90 89	-1.12 87	-242 94	-24.7 60	-5.1 53	-0.13 93	0.03 104	9.4 93	-13.9 38	130 127	29 26	BPS PANTHER FOXCATCHER-ET	18249	
1377	19394 88948906	LIMPIE 16285 MEGAMAN 19394	2019	5.68	97	94	-0.07 99	-2.87 66	447 112	-22.4 58	5.2 50	-0.37 80	-0.09 87	6.0 95	3.7 36	115 93	29 26	BACON-HILL MONTROSS-ET	16285	
1378	19583 89881916	LIMPIE 18084 VICTORY 19583	2019	11.09	97	104	0.15 102	0.92 111	297 108	-3.7 57	14.5 53	-0.14 92	0.04 106	30.1 77	3.3 36	103 94	27 21	TTM MODESTY VICTORY-ET	18084	
1379	24171 936963024	LIMPIE 19582 LOOPING 24171	2024	9.85	97	101	0.19 102	0.10 101	-357 91	4.7 51	1.9 35	0.18 109	0.13 119	15.1 88	2.2 22	97 96	14 6	SAN-RIAN SANRECAM LOOPING-ET	19582	
1380	21074 91657312	LIMPIE 19052 SHIEK 21074	2021	9.08	97	96	-0.11 99	-1.34 84	250 106	-14.5 59	4.8 52	-0.22 88	-0.03 96	18.9 85	-2.8 37	112 105	26 20	S-S-I LA SANDERSON SHIEK-ET	19052	
1381	21027 91515486	LIMPIE 18187 COLEMAN 21027	2021	6.74	97	97	-0.24 97	-0.18 98	-2 100	-3.1 56	-5.4 48	-0.03 95	-0.05 93	13.1 90	1.0 32	110 98	19 16	WILRA COLEMAN-ET	18187	
1382	20094 90065525	LIMPIE 15324 MEGAMAN 20094	2020	7.53	96	92	-0.58 93	-0.87 90	281 107	-25.5 60	6.5 51	-0.34 82	-0.02 97	-8.2 106	2.8 38	113 94	28 24	S-S-I MONTROSS MEGAMAN-ET	15324	
1383	23195 936906353	LIMPIE 20326 BOLD 23195	2023	10.52	96	88	-0.83 90	-0.76 91	-290 92	-14.3 54	-13.9 48	-0.03 87	-0.04 94	-11.8 109	-7.1 32	111 114	23 11	S-S-I BASIC BOLD-ET	20326	
1384	24114 936954221	LIMPIE 20113 DERRINGER 2411	2024	11.81	96	96	0.00 100	-1.49 82	-143 96	-4.5 53	-4.2 36	0.01 96	0.01 101	-2.0 102	-0.7 29	93 101	24 13	KINGS-RANSOM B DERRINGER-ET	20113	
1385	224290 97135735	224290	2022	8.22	96	96	-0.26 97	-0.17 98	-368 90	5.1 42	-15.6 35	0.19 85	-0.03 96	-9.4 107	4.8 16	97 91	8 5	LESPERRON CROTEAU ZOOM RED		
1386	24447 936998871	LIMPIE 22438 EVERYHOUR 2444	2024	11.72	96	91	-0.32 96	-1.82 78	-286 93	-13.0 36	-6.3 34	-0.01 94	0.03 99	-11.0 109	-2.5 28	102 105	23 21	SANDY-VALLEY EVERYHOUR-ET	22438	
1387	23038 936849843	LIMPIE 20067 BOLD 23038	2023	9.33	96	90	-0.58 93	-1.34 84	-47 99	-21.6 37	-0.6 35	-0.19 90	0.01 101	-3.6 103	-2.8 27	114 105	23 12	S-S-I BASIC BOLD-ET	20067	

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	TelerNr Reknr	Naam	Geb. Jaar	% In- teling	LMI	Prod	Doelt	Gewig	Melk Ind B	BVet Ind B	Prot Ind B	BVet% Ind	Prot% Ind	Som Ind B	Kalfint Ind B	KLewe B	Vader	Moeder
1388	22141 93290351	LIMPIE 20049 SPYKER 22141	2022	11.24	96	94	-0.54 94	0.37 104	-384 90	-0.1 57	-14.7 86	0.15 53	-0.02 97	-6.5 105	-1.2 102	102 26	OCD RIO SPYKER-ET	20049
1389	24288 97097935	224285 24288	2024	8.33	96	96	-0.34 96	-0.09 99	4 100	-9.6 11	0.3 94	-0.10 9	0.00 100	-8.2 106	1.0 4	94 98	224285	
1390	461 7017039186	24270 ANGUS 461	2026	9.29	96	97	-0.30 96	-0.04 100	-5 100	-6.2 10	-2.4 96	-0.06 5	-0.02 98	-3.6 103	-2.1 2	92 104	24270	
1391	23285 936923622	LIMPIE 18566 BOLD 23285	2023	12.06	96	91	-0.79 91	0.33 104	-261 93	-8.5 54	-12.4 88	0.02 47	-0.03 88	5.2 96	-6.3 31	116 112	S-S-I BASIC BOLD-ET	18566
1392	0097097943 7017042651	224373 24291	2024	8.33	96	96	-0.26 97	-0.09 99	-280 93	-1.5 11	-6.7 99	0.09 9	0.02 94	-1.8 101	-1.1 4	95 102	224373	
1393	22405 936787381	LIMPIE 19378 DAVOS 22405	2022	10.32	96	97	0.00 100	-0.92 89	-104 97	-6.7 55	2.4 96	-0.03 49	0.06 102	9.8 92	-2.4 36	97 105	S-S-I HUEY DAVOS-ET	19378
1394	22312 936813591	LIMPIE 20377 DAVOS 22312	2022	10.32	96	89	-1.15 86	0.87 111	-238 94	-14.9 50	-13.2 91	-0.05 48	-0.05 87	-8.1 93	-12.0 106	109 37	S-S-I HUEY DAVOS-ET	20377
1395	19352 88986732	LIMPIE 17368 AZOR 19352	2019	8.73	96	95	-0.68 92	1.06 113	-42 99	-5.7 57	-8.8 97	-0.04 51	-0.07 92	16.2 90	0.0 87	121 36	HIGHERRANSOM AZOR-ET	17368
1396	 22234 93433068	LIMPIE 18169 HOWLER 22234	2022	8.86	96	98	-0.47 94	2.02 124	-494 87	7.0 82	-9.9 104	0.26 80	0.06 91	9.6 93	-0.1 77	104 100	OCD RIO SPYKER-ET	18169
1397	24277 936989615	LIMPIE 19228 CAPRI 24277	2024	11.42	96	97	-0.32 96	-0.56 93	552 114	-22.2 37	11.8 87	-0.39 34	-0.06 112	2.2 79	1.2 35	100 79	DENOVO 14368 CAPRI-ET	19228
1398	23137 936905827	LIMPIE 19244 HAWKEYE 23137	2023	10.81	95	96	-0.47 94	0.03 100	306 108	-18.6 55	7.1 89	-0.29 49	-0.03 107	-0.4 96	-0.6 100	99 34	WINSTAR HAWKEYE-ET	19244
1399	24326 97165260	224208 24326	2024	8.33	95	96	-0.28 97	-0.15 98	-32 99	-10.5 10	3.1 94	-0.09 8	0.04 103	-1.2 95	-0.5 106	94 101	224208	
1400	24332 97165310	224572 24332	2024	8.33	95	95	-0.30 96	-0.15 98	-497 87	-0.2 37	-9.5 100	0.19 19	0.07 91	-6.3 110	-0.5 110	94 105	224572	
1401	23145 936905900	LIMPIE 19002 BOLD 23145	2023	13.53	95	91	-0.90 89	0.33 104	-108 97	-14.9 37	-8.5 91	-0.10 34	-0.04 92	5.8 96	-2.3 26	122 104	S-S-I BASIC BOLD-ET	19002
1402	24222 936986165	LIMPIE 20241 BOLD 24222	2024	9.66	95	88	-0.83 90	-0.72 91	-393 90	-16.3 38	-10.9 90	0.00 35	0.02 90	-0.3 103	-5.3 100	120 30	S-S-I BASIC BOLD-ET	20241
1403	23184 936906270	LIMPIE 18593 HOWLER 23184	2023	12.11	95	92	-0.71 92	0.15 102	-50 99	-18.0 53	0.2 89	-0.16 46	0.02 100	-8.9 103	-2.5 107	101 105	PINE-TREE HOWLER-ET	18593
1404	22398 936787548	LIMPIE 20507 CAPRI 22398	2022	11.27	95	100	-0.26 97	0.09 101	615 116	-8.7 54	0.8 95	-0.29 49	-0.17 101	-7.2 85	8.2 76	87 106	DENOVO 14368 CAPRI-ET	20507
1405	 22044 93024420	LIMPIE 20075 CAPRI 22044	2022	12.74	95	92	-0.41 95	-1.63 81	29 101	-19.2 81	-0.5 89	-0.19 80	-0.01 100	-7.4 106	-4.0 76	98 108	DENOVO 14368 CAPRI-ET	20075
1406	24403 936990498	LIMPIE 18249 EVERYHOUR 2440	2024	10.13	95	91	-0.32 96	-2.31 72	-41 99	-17.9 37	-3.6 89	-0.15 35	-0.02 97	-7.9 106	-1.2 28	102 23	SANDY-VALLEY EVERYHOUR-ET	18249

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1407	23149 936905942	LIMPIE 21214 HAWKEYE 23149	2023	9.51	95	87	-0.92 89	-0.56 93	-568 85 55	-12.4 93 48	-17.4 83 51	0.10 105	0.02 103	-20.5 116 33	-5.6 111 17	105 26	WINSTAR HAWKEYE-ET	21214		
1408	21476 92544303	LIMPIE 9494 DAVOS 21476	2021	10.75	95	98	-0.19 98	-0.55 93	367 110 55	-13.8 92 49	6.1 106 51	-0.25 87	-0.05 93	2.6 98 36	8.3 84 22	101 28	S-S-I HUEY DAVOS-ET	19494		
1409	25247 937045821	LIMPIE 224032 HAYK 25247	2025	8.66	95	92	-0.62 93	0.20 102	-320 92 22	-11.8 93 20	-3.6 97 21	0.01 100	0.07 110	-9.4 107 15	-2.3 104 1	99 10	WELCOME-TEL TAOS HAYK-ET			
1410	24151 936962539	LIMPIE 19052 BOLD 24151	2024	8.11	95	88	-0.66 92	-1.44 83	-187 95 53	-23.8 86 41	-1.1 99 44	-0.16 91	0.05 107	3.5 97 30	-4.2 108 12	120 20	S-S-I BASIC BOLD-ET	19052		
1411	233220 7016986916	233220	2023	8.81	95	93	-0.66 92	0.50 106	-291 92 39	-2.0 99 27	-15.8 85 28	0.09 105	-0.06 91	-11.0 109 18	-0.2 100 9	97 15	NO-FLA MATRIARCH			
1412	21504 92955715	LIMPIE 18119 HOWLER 21504	2021	9.12	95	92	-0.51 94	-0.77 91	-126 97 52	-19.0 89 46	2.2 102 49	-0.14 92	0.06 109	-4.2 103 27	-6.2 112 11	98 16	PINE-TREE HOWLER-ET	18119		
1413	22484 936838374	LIMPIE 19556 DAVOS 22484	2022	10.00	95	92	-0.75 91	0.38 105	-44 99 38	-15.6 91 36	-2.2 98 37	-0.13 93	-0.01 98	-4.0 103 31	-5.0 110 22	100 29	S-S-I HUEY DAVOS-ET	19556		
1414	23194 936906346	LIMPIE 21221 BOLD 23194	2023	11.08	95	90	-0.66 92	-1.00 88	-211 95 54	-14.9 91 48	-9.7 91 50	-0.06 97	-0.02 97	0.2 100 32	-4.4 108 11	111 22	S-S-I BASIC BOLD-ET	21221		
1415	233134 7016986957	233134	2023	8.81	95	96	-0.28 97	-0.40 95	-59 98 11	-8.5 95 7	-1.3 99 8	-0.06 97	0.01 101	-2.0 102 4	3.6 93 1	97 6	SANDY-VALLEY TAOS EAST-ET			
1416	22068 93342012	LIMPIE 20095 DAVOS 22068	2022	10.68	94	95	-0.79 91	0.56 107	675 118 55	-25.7 85 50	8.0 108 52	-0.46 75	-0.12 83	-7.1 106 39	2.9 94 23	100 29	S-S-I HUEY DAVOS-ET	20095		
1417	19376 88949748	LIMPIE 17292 MODESTO 19376	2019	14.62	94	96	-1.13 86	3.72 145	347 109 57	-22.3 87 51	15.1 115 53	-0.33 82	0.03 104	6.0 95 37	-1.3 102 20	106 25	S-S-I SUPERSIRE MODESTO-ET	17292		
1418	23217 936906494	LIMPIE 19333 BOLD 23217	2023	12.07	94	91	-0.88 90	0.83 110	-219 94 54	-16.6 90 46	-1.8 98 49	-0.07 96	0.05 107	-1.2 101 31	-4.7 109 13	107 22	S-S-I BASIC BOLD-ET	19333		
1419	24306 936989565	LIMPIE 19323 EVERYHOUR 2430	2024	11.61	94	90	-0.62 93	-1.11 87	-14 100 51	-20.2 88 38	-2.3 98 42	-0.19 90	-0.02 97	-13.6 111 25	-4.3 108 10	94 15	SANDY-VALLEY EVERYHOUR-ET	19232		
1420	22443 936821156	LIMPIE 20477 DAVOS 22443	2022	9.98	94	97	-0.34 96	0.25 103	310 108 55	-17.1 90 51	10.7 111 52	-0.27 86	0.01 101	4.3 97 37	-0.6 101 21	91 29	S-S-I HUEY DAVOS-ET	20477		
1421	22326 93655868	LIMPIE 20376 BOLD 22326	2022	10.44	94	86	-1.11 87	-0.24 97	-183 95 54	-29.9 82 49	0.4 101 51	-0.21 89	0.06 109	-4.5 104 33	-7.8 115 15	118 24	S-S-I BASIC BOLD-ET	20376		
1422	21082 91657767	LIMPIE 17209 SHIEK 21082	2021	12.29	94	96	-0.45 95	0.53 106	2 100 55	-10.2 94 48	1.1 101 51	-0.10 95	0.01 101	8.8 93 35	-3.7 107 19	96 25	S-S-I LA SANDERSON SHIEK-ET	17209		
1423	23242 936909126	LIMPIE 21357 DERRINGER 2324	2023	11.68	94	92	-0.49 94	-0.71 92	-360 91 52	-8.9 95 45	-9.3 91 48	0.05 103	0.03 104	-11.3 109 34	-2.9 105 15	91 27	KINGS-RANSOM B DERRINGER-ET	21357		
1424	22412 936787290	LIMPIE 19470 BOLD 22412	2022	11.81	94	90	-0.92 89	1.03 112	-711 82 55	-4.6 97 49	-15.6 85 51	0.23 112	0.08 111	5.0 96 33	-3.4 106 14	116 23	S-S-I BASIC BOLD-ET	19470		
1425	23027 936844596	LIMPIE 20002 HARRINGTON 230	2023	12.17	94	89	-0.71 92	-0.51 94	-281 93 53	-19.3 88 47	-1.7 99 49	-0.08 96	0.07 110	-9.1 107 29	-0.8 101 12	105 18	DENOVO 16413 HARRINGTON-ET	20002		

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	TelerNr Reknr	Naam	Geb. Jaar	% In- teling	LMI	Prod	Doelt	Gewig	Melk Ind B	BVet Ind B	Prot Ind B	BVet% Ind	Prot% Ind	Som Ind B	Kalfint Ind B	KLewe B	Vader	Moeder		
1426	22322 93655462	LIMPIE 18311 SHIEK 22322	2022	10.68	94	93	-0.64 92	-0.12 99	217 106	-21.5 55	4.2 104	-0.28 51	-0.03 85	10.5 96	-1.8 92	110 35	110 20	S-S-I LA SANDERSON SHIEK-ET	18311	
1427	22222 93387181	LIMPIE 19242 BOLIVIA 22222	2022	15.48	94	89	-0.37 96	-2.72 67	-139 96	-26.0 82	2.8 103	-0.19 81	0.07 90	-7.0 110	-5.5 106	98 78	76 110	DENOVO 14368 CAPRI-ET	19242	
1428	24339 936985415	LIMPIE 19151 EAST 24339	2024	10.33	94	92	-0.75 91	0.17 102	-100 97	-13.0 43	-7.0 93	-0.09 32	-0.04 95	-9.9 94	3.0 108	102 17	9	SANDY-VALLEY TAOS EAST-ET	19151	
1429	24270 97097893	224403 24270	2024	8.33	93	92	-0.71 92	-0.09 99	78 102	-14.6 40	-5.9 91	-0.17 19	-0.08 94	-8.2 106	-2.5 8	93 105	1	224403		
1430	224285 97135701	224285	2022	8.22	93	91	-0.79 91	-0.17 98	97 103	-21.4 42	-0.6 87	-0.24 35	-0.03 100	-17.3 38	3.7 87	97 96	8	LESPERRON CROTEAU ZOOM RED		
1431	26498 7017040200	26498	2026	9.29	93	93	-0.45 95	-0.06 99	-336 91	-15.1 11	4.7 91	-0.02 9	0.15 105	14.1 10	-3.8 89	106 1	2	224413		
1432	24358 97221618	224604 224604	2024	8.33	93	95	-0.28 97	-0.15 98	-473 88	0.3 10	-9.6 100	0.19 8	0.06 91	7.0 110	-0.5 109	94 95	1	224604		
1433	21253 91945048	LIMPIE 19318 DAVOS 21253	2021	11.66	93	88	-0.88 90	-0.97 88	-132 97	-14.4 59	-17.5 91	-0.08 51	-0.12 83	-9.7 54	-4.2 96	102 108	30	S-S-I HUEY DAVOS-ET	19318	
1434	22493 936838465	LIMPIE 19581 HAWKEYE 22493	2022	10.40	93	90	-0.60 93	-0.41 95	-750 81	-6.5 55	-12.7 96	0.23 49	0.12 88	-10.9 51	-1.4 112	97 117	25	WINSTAR HAWKEYE-ET	19581	
1435	22440 936821123	LIMPIE 20576 BOLD 22440	2022	10.22	93	88	-0.85 90	-0.47 94	-360 91	-16.2 54	-9.9 90	-0.02 49	0.02 91	-1.1 51	-4.2 99	109 103	23	S-S-I BASIC BOLD-ET	20576	
1436	22425 936796614	LIMPIE 19282 HAWKEYE 22425	2022	10.47	93	86	-0.88 90	-0.68 92	-544 86	-20.7 55	-5.5 88	0.00 49	0.12 95	-8.2 51	-6.8 100	105 117	25	WINSTAR HAWKEYE-ET	19282	
1437	224373 97135784	224373	2022	8.22	93	91	-0.62 93	-0.18 98	-472 88	-5.2 42	-14.4 97	0.13 34	0.01 86	-4.7 37	-0.6 107	98 101	8	LESPERRON CROTEAU ZOOM RED		
1438	224287 97162150	224287	2022	8.22	93	87	-0.85 90	-0.12 99	-540 86	-21.5 42	-0.5 87	0.00 35	0.17 100	6.9 124	-5.3 95	117 110	8	DELTA ROSEBUD RED		
1439	23036 936849835	LIMPIE 21075 BOLD 23036	2023	11.64	92	86	-0.98 88	-0.34 96	-714 81	-8.4 52	-22.6 95	0.20 47	0.01 78	-0.8 49	-6.4 111	113 101	22	S-S-I BASIC BOLD-ET	21075	
1440	23163 936906080	LIMPIE 21280 DERRINGER 2316	2023	11.31	92	93	-0.56 93	-0.67 92	163 104	-19.7 52	1.6 88	-0.24 47	-0.03 102	-7.5 49	0.1 87	89 96	26	KINGS-RANSOM B DERRINGER-ET	21280	
1441	24286 936989532	LIMPIE 20315 EVERYHOUR 2428	2024	11.35	92	89	-0.45 95	-1.62 81	-599 84	-10.5 50	-11.3 94	0.13 37	0.09 89	-10.8 41	0.5 107	96 113	15	SANDY-VALLEY EVERYHOUR-ET	20315	
1442	23080 936905314	LIMPIE 20117 BOLD 23080	2023	12.22	92	90	-0.83 90	-1.09 87	536 114	-25.8 55	-4.2 85	-0.42 50	-0.19 96	7.4 52	5.3 78	118 73	23	S-S-I BASIC BOLD-ET	20117	
1443	22254 93450732	LIMPIE 17162 SHIEK 22254	2022	8.78	92	86	-1.11 87	-0.77 91	-111 97	-18.8 82	-18.0 89	-0.14 83	-0.13 81	-4.2 103	-0.2 77	116 100	75	S-S-I LA SANDERSON SHIEK-ET	17162	
1444	21146 91734228	LIMPIE 16156 SPYKER 21146	2021	10.27	92	86	-1.07 87	-0.06 99	-633 84	-10.0 55	-21.8 94	0.16 51	0.00 79	-12.1 50	0.9 108	110 100	26	OCD RIO SPYKER-ET	16156	

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Onderste 10% van die ras

Koei inligting					Indekse				Teelwaardes										Stamboom	
	TelerNr Reknr	Naam	Geb. Jaar	% In- teling	LMI	Prod	Doelt	Gewig	Melk Ind B	BVet Ind B	Prot Ind B	BVet% Ind	Prot% Ind	Som Ind B	Kalfint Ind B	KLewe B	Vader	Moeder		
1445	21362 92182971	LIMPIE 19386 DAVOS 21362	2021	11.04	92	87	-1.11 87	0.81 110	-726 81	-8.4 55	-18.4 82	0.21 111	0.06 109	-9.1 107	-3.1 106	105 22	S-S-I HUEY DAVOS-ET	19386		
1446	20265 90328600	LIMPIE LIMPIE 16196 ERVING	2020	10.25	91	95	-0.32 96	-0.96 89	402 110	-26.4 61	15.1 115	-0.38 80	0.02 103	33.2 74	6.5 38	122 22	STANTONS ERVING-ET	16196		
1447	224431 97135578	224431	2022	8.22	91	94	-0.51 94	-0.12 99	82 102	-16.2 42	2.6 103	-0.19 90	0.00 100	8.0 94	2.9 14	98 4	KOEPON OH ROBIN RED			
1448	224551 97135644	224551	2022	8.22	91	91	-0.66 92	-0.12 99	-419 89	-11.3 40	-7.2 93	0.05 103	0.07 110	2.0 99	-1.4 13	98 4	KOEPON OH ROBIN RED			
1449	17459 87217428	LIMPIE 9023 BOASTFUL 17459	2017	4.71	91	88	-0.90 89	-0.20 98	-272 93	-27.0 57	3.9 104	-0.15 92	0.13 119	15.5 88	-8.1 33	114 19	BRYCEHOLME SS BOASTFUL-ET	9023		
1450	233180 7016986924	233180	2023	8.81	91	90	-0.56 93	-0.24 97	-885 77	0.7 31	-18.7 82	0.36 119	0.11 116	-3.1 102	5.9 8	102 4	PROGENESIS MAASTRICHT			
1451	19333 88986641	LIMPIE 17383 MODESTO 19333	2019	11.29	91	93	-1.24 85	2.84 134	181 105	-23.1 56	7.4 107	-0.27 86	0.01 101	4.2 97	-7.0 32	93 19	S-S-I SUPERSIRE MODESTO-ET	17383		
1452	21291 92118132	LIMPIE 19302 DAVOS 21291	2021	11.36	91	89	-0.90 89	-0.34 96	106 103	-26.0 59	0.5 101	-0.27 86	-0.03 96	5.4 96	-2.9 38	106 23	S-S-I HUEY DAVOS-ET	19302		
1453	19481 89153548	LIMPIE 17459 ERVING 19481	2019	8.27	91	90	-0.64 92	-0.46 94	-591 85	-10.9 59	-8.7 92	0.13 107	0.11 116	20.3 84	-1.5 38	116 21	STANTONS ERVING-ET	17459		
1454	20445 90682865	LIMPIE 18441 ALAN 20445	2020	10.64	90	87	-1.32 84	0.97 112	-321 92	-19.2 60	-11.8 89	-0.06 97	-0.01 98	-5.2 104	-1.8 39	109 25	SEAGULL-BAY ALAN-ET	18441		
1455	24062 936949023	LIMPIE 19543 BOLD 24062	2024	9.22	90	85	-1.11 87	-0.76 91	-278 93	-24.4 37	-10.5 85	-0.13 93	-0.01 98	0.8 99	-4.8 27	113 12	S-S-I BASIC BOLD-ET	19543		
1456	22024 92991934	LIMPIE 18050 BOLIVIA 22024	2022	8.93	90	81	-1.79 79	1.27 115	-438 89	-30.4 51	-10.5 82	-0.13 93	0.04 106	-15.8 112	-8.8 35	112 20	DE-SU 13761 BOLIVIA-ET	18050		
1457	 22185 93387272	LIMPIE 20257 CAPRI 22185	2022	10.59	90	84	-1.28 85	-0.79 91	294 108	-40.6 81	2.7 103	-0.48 74	-0.06 91	-18.1 114	-4.0 76	100 75	DENOVO 14368 CAPRI-ET	20257		
1458	19318 88768932	LIMPIE 17348 FORCE 19318	2019	9.91	90	89	-0.54 94	-2.54 70	52 101	-19.4 59	-10.8 88	-0.20 89	-0.11 84	5.5 96	-1.6 37	101 23	PEAK ACCELFORCE-ET	17348		
1459	 22178 936813286	LIMPIE 20001 BOLIVIA 22178	2022	12.28	90	90	-1.09 87	0.20 102	583 115	-37.8 82	11.9 112	-0.54 71	-0.07 90	-9.1 107	1.9 77	94 75	DENOVO 14368 CAPRI-ET	20001		
1460	24196 936962562	LIMPIE 19559 BOLD 24196	2024	9.74	90	89	-0.54 94	-1.30 84	-405 89	-15.2 53	-6.0 40	0.01 100	0.07 110	14.2 89	2.5 29	110 11	S-S-I BASIC BOLD-ET	19559		
1461	24029 936947423	LIMPIE 17298 BOLD SEX 24029	2024	9.04	89	81	-1.56 81	-0.06 99	-441 89	-29.7 36	-12.9 82	-0.12 94	0.02 103	-5.0 104	-9.7 25	115 11	S-S-I BASIC BOLD-ET	17298		
1462	23231 936906528	LIMPIE 21303 BOLD 23231	2023	10.21	89	84	-1.26 85	-0.08 99	-412 89	-20.9 53	-15.0 41	-0.05 97	-0.01 98	-8.3 107	-9.4 29	97 10	S-S-I BASIC BOLD-ET	21303		
1463	 22252 93450765	LIMPIE 19227 DAVOS 22252	2022	10.15	89	87	-0.85 90	-1.30 84	-279 93	-17.8 81	-14.1 80	-0.06 97	-0.05 93	9.6 93	-2.4 77	110 75	S-S-I HUEY DAVOS-ET	19227		

Seleksielys: Logix Meriete Indeks

Diere is gesorteer volgens LMI

*Inteling bo 6.25 is hoog!

Boonste 25% van die kudde

Onderste 25% van die kudde

B = Betroubaarheid

Bokant ras gemiddeld

Boonste 10% van die ras

Onderste 10% van die ras

Koei inligting					Indekse				Teelwaardes										Stamboom	
	TelerNr Reknr	Naam	Geb. Jaar	% In- teling	LMI	Prod	Doelt	Gewig	Melk Ind B	BVet Ind B	Prot Ind B	BVet% Ind	Prot% Ind	Som Ind B	Kalfint Ind B	KLewe B	Vader	Moeder		
1464	21319 92118272	LIMPIE 19388 SHIEK 21319	2021	10.01	89	94	-0.30 96	-0.66 92	-112 97	-12.0 57	0.8 101	-0.07 52	0.04 96	32.5 75	0.5 36	104 25	S-S-I LA SANDERSON SHIEK-ET	19388		
1465	17418 86808276	LIMPIE 13158 MATCHLESS 1741	2017	6.68	88	82	-1.39 83	-0.34 96	-212 94	-35.3 59	-2.7 98	-0.25 53	0.05 87	-5.3 107	-6.0 104	105 34	PEN-COL MATCHLESS	13158		
1466	22136 93242220	LIMPIE 19031 DAVOS 22136	2022	11.86	87	84	-1.43 83	0.08 101	-218 94	-25.2 55	-14.4 86	-0.16 53	-0.07 91	-13.7 90	-2.0 111	98 23	S-S-I HUEY DAVOS-ET	19031		
1467	23102 936905520	LIMPIE 18102 MOSCOW 23102	2023	10.73	87	84	-1.66 80	1.56 119	-403 90	-22.7 54	-14.7 86	-0.07 51	-0.01 96	4.6 98	-1.6 103	118 15	CHERRYPENCOL MOSCOW-ET	18102		
1468	224413 97143176	224413	2022	8.22	87	85	-1.03 88	-0.12 99	-584 85	-32.4 44	8.3 108	-0.09 39	0.28 95	27.3 79	-6.0 112	120 7	DELTA ROSEBUD RED			
1469	24239 936986272	LIMPIE 20038 BOLD 24239	2024	8.33	87	82	-1.20 86	-1.26 85	-508 87	-22.8 22	-18.1 83	-0.02 22	-0.01 99	-2.4 102	0.2 100	111 7	S-S-I BASIC BOLD-ET			
1470	224433 97135610	224433	2022	8.22	87	85	-1.17 86	-0.45 95	-160 96	-25.3 39	-9.3 91	-0.18 33	-0.04 90	-6.1 105	3.6 14	102 93	DELTA MAURO-RED			
1471	224380 97143192	224380	2022	8.22	87	81	-1.28 85	-0.12 99	-1215 68	-16.7 42	-18.3 90	0.34 35	0.24 82	18.5 134	-11.9 86	118 5	DELTA ROSEBUD RED			
1472	24091 936949312	LIMPIE 19490 BOLD 24091	2024	9.29	87	82	-1.26 85	-0.83 90	-590 85	-21.8 53	-17.8 87	0.02 40	0.02 83	10.6 103	-5.0 92	115 12	S-S-I BASIC BOLD-ET	19490		
1473	 22233 93434892	LIMPIE 20279 SHIEK 22233	2022	10.31	86	83	-1.32 84	-0.77 91	101 103	-37.9 82	-1.1 77	-0.39 80	-0.04 99	-7.7 106	-3.3 77	95 75	S-S-I LA SANDERSON SHIEK-ET	20279		
1474	24271 97097877	224314 24271	2024	8.33	86	83	-1.34 84	-0.06 99	-438 89	-24.7 39	-12.2 85	-0.07 20	0.02 88	3.8 103	-3.7 97	104 1	224314			
1475	22078 93124030	LIMPIE 20088 DAVOS 22078	2022	12.08	86	80	-1.49 82	-0.49 94	-487 87	-31.9 55	-11.1 81	-0.12 50	0.05 89	-15.3 107	-3.2 112	99 22	S-S-I HUEY DAVOS-ET	20088		
1476	21260 92003425	LIMPIE 17285 DAVOS 21260	2021	10.27	85	82	-1.79 79	1.28 115	-490 87	-22.4 58	-21.0 87	-0.03 52	-0.04 98	11.1 94	-8.6 91	115 23	S-S-I HUEY DAVOS-ET	17285		
1477	 22036 93024305	LIMPIE 20010FOXCATCHER22036	2022	10.90	85	90	-0.64 92	-1.02 88	211 105	-34.1 82	14.6 80	-0.39 114	0.07 81	9.3 110	4.2 93	89 75	DENOVO 14368 CAPRI-ET	20010		
1478	20127 90069527	LIMPIE 18237 VICTORY 20127	2020	11.41	85	89	-0.75 91	-0.97 88	-96 98	-20.7 56	-5.2 88	-0.15 51	-0.01 95	23.8 98	6.6 81	109 36	TTM MODESTY VICTORY-ET	18237		
1479	224448 97143218	224448	2022	8.22	84	81	-1.30 84	-0.12 99	-930 76	-25.1 42	-8.9 85	0.12 31	0.23 92	19.6 106	-4.7 133	115 85	DELTA ROSEBUD RED			
1480	22438 936821107	LIMPIE 19481 BOLD 22438	2022	9.79	84	76	-1.73 79	-0.82 90	-708 82	-34.0 54	-17.6 80	-0.05 49	0.06 83	5.4 109	-7.8 96	119 33	S-S-I BASIC BOLD-ET	19481		
1481	24221 936986173	LIMPIE 19244 BOLD 24221	2024	11.63	84	81	-1.60 81	-0.48 94	135 104	-39.6 53	-6.4 76	-0.42 40	-0.10 94	13.6 86	-3.3 89	115 30	S-S-I BASIC BOLD-ET	19244		
1482	19228 88633862	LIMPIE 15017 AZOR 19228	2019	6.75	83	77	-1.64 80	-2.34 72	354 109	-56.2 62	-0.3 66	-0.63 54	-0.11 100	20.3 84	-3.9 84	132 38	HIGHERRANSOM AZOR-ET	15017		

Seleksielys: Logix Meriete Indeks

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Boonste 10% van die ras

Onderste 10% van die ras

Koei inligting					Indekse				Teelwaardes										Stamboom	
	TelerNr Reknr	Naam	Geb. Jaar	% In- teling	LMI	Prod	Doelt	Gewig	Melk Ind B	BVet Ind B	Prot Ind B	BVet% Ind	Prot% Ind	Som Ind B	Kalfint Ind B	KLewe B	Vader	Moeder		
1483	24267 97097901	224171 24267	2024	8.33	83	81	-1.43 83	-0.06 99	-616 84	-32.1 39	-5.0 19	-0.08 95	0.15 121	8.0 94	-3.9 9	103 107	103 1		224171	
1484	22048 93024446	LIMPIE 20079 CAPRI 22048	2022	12.29	82	95	-0.81 90	0.24 103	1066 128	-33.4 82	13.7 80	-0.65 113	-0.19 81	16.3 87	16.5 76	84 68	84 74	DENOVO 14368 CAPRI-ET	20079	
1485	21206 91865261	LIMPIE 17337 WESTERN 21206	2021	7.29	82	79	-1.60 81	-0.54 94	-518 87	-27.5 54	-20.6 47	-0.08 80	-0.03 48	11.2 96	-3.7 91	110 29	110 11	TTM ACHIEVER WESTERN-ET	17337	
1486	224314 97143200	224314	2022	8.22	81	76	-1.88 78	-0.12 99	-469 88	-43.4 44	-6.5 74	-0.25 36	0.09 94	12.6 39	-5.8 87	117 113	117 90	DELTA ROSEBUD RED		
1487	21067 91520692	LIMPIE 17235 COLEMAN 21067	2021	8.73	79	78	-2.09 75	1.66 120	-632 84	-31.3 56	-16.5 81	-0.06 51	0.05 84	13.0 52	1.4 84	114 97	114 17	WILRA COLEMAN-ET	17235	
1488	23161 936906072	LIMPIE 21206 BOLD 23161	2023	9.81	79	72	-2.15 74	-0.86 90	-645 83	-39.8 54	-24.5 76	-0.15 46	-0.03 76	2.9 49	-5.4 76	115 92	115 98	S-S-I BASIC BOLD-ET	21206	
1489	24268 97097919	224413 24268	2024	8.33	76	73	-2.03 76	-0.06 99	-1003 74	-34.1 36	-21.3 80	0.06 20	0.12 80	10.2 25	-3.8 80	106 103	106 117		224413	
1490	24281 97097885	224245 24281	2024	8.33	72	69	-2.37 72	-0.09 99	-1346 65	-29.1 38	-38.2 83	0.26 19	0.07 63	-12.2 25	0.7 99	92 110	92 110		224245	
1491	22461 936831866	LIMPIE 20544 BOLD 22461	2022	11.87	71	65	-2.67 68	-0.94 89	-807 79	-51.3 54	-26.9 69	-0.19 49	0.00 74	4.0 51	-2.6 90	115 100	115 97	S-S-I BASIC BOLD-ET	20544	

Kudde: Ekstreme Koeie per Eienskap

Beste Koeie

Teelwaardes												Seleksie indekse											
Melk		Bottervet		Bottervet%		Proteien		Proteien%		Somaties		Kalf Interval		Kudde Lewe		LMI		Prod		Doelt		Gewig	
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
24155	1591	24231	57.8	24231	0.65	24155	57.0	24231	0.34	21235	-38.8	24038	-20.2	20189	137	24155	143	24155	148	24155	146	19153	45
21080	1521	23233	57.5	224349	0.54	22049	41.5	224413	0.28	21241	-38.6	21121	-16.0	20341	134	20528	140	24135	137	23233	139	18287	53
22466	1480	24135	54.9	24131	0.50	22001	41.0	24098	0.27	24307	-34.0	23218	-15.8	24412	133	24135	136	23233	135	24231	139	19391	54
24247	1353	21327	52.3	19308	0.50	22466	40.9	19308	0.26	23164	-29.1	20192	-13.9	22201	132	22329	136	22110	135	23119	135	21113	63
21010	1348	24155	51.5	20238	0.48	24211	39.4	23115	0.25	24192	-29.1	22294	-13.5	19228	132	22001	136	20528	134	24135	133	22239	65
22459	1276	22110	50.8	24140	0.47	24199	38.3	224380	0.24	17008	-28.6	20359	-13.0	21235	131	20266	134	21327	132	20528	133	19394	66
24211	1216	23119	48.5	24273	0.44	19471	37.9	224448	0.23	21506	-28.5	21414	-13.0	20266	131	21096	133	24231	132	22110	132	22508	67
22049	1212	22271	46.3	24111	0.44	24247	37.7	24052	0.21	24178	-28.4	24130	-12.5	20210	130	23233	133	23119	132	24052	132	22222	67
24199	1209	24040	46.2	24167	0.43	24213	37.6	24140	0.20	20314	-27.7	23251	-12.4	22114	130	24051	133	19471	132	19471	132	19406	69
22138	1166	24320	44.7	22281	0.41	22097	36.7	24131	0.19	22187	-27.6	22257	-12.4	18086	130	24220	133	24052	132	24098	132	19469	69

Swakste Koeie

Teelwaardes												Seleksie indekse											
Melk		Bottervet		Bottervet%		Proteien		Proteien%		Somaties		Kalf Interval		Kudde Lewe		LMI		Prod		Doelt		Gewig	
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
24281	-1346	19228	-56.2	18452	-0.68	24281	-38.2	24281	0	20038	33.4	20271	21.0	24249	75	22461	71	22461	65	22461	68	19376	145
224380	-1215	22461	-51.3	22048	-0.65	22461	-26.9	22461	0	20265	33.2	22048	16.5	22038	80	24281	72	24281	69	24281	72	18086	136
24268	-1003	224314	-43.4	19228	-0.63	23161	-24.5	23161	0	21319	32.5	22030	15.3	22131	81	24268	76	23161	72	23161	74	19333	134
224448	-930	22185	-40.6	21037	-0.55	23036	-22.6	23036	0	19583	30.1	19531	13.2	24074	82	21067	79	24268	73	21067	75	19309	134
224349	-908	18452	-40.1	22178	-0.54	21146	-21.8	21146	0	224413	27.3	233214	12.8	23094	83	23161	79	22438	76	24268	76	22268	133
233180	-885	23161	-39.8	18580	-0.52	24268	-21.3	24268	0	19152	25.5	23125	12.5	24064	84	224314	81	224314	76	224314	78	22199	131
22461	-807	24221	-39.6	22185	-0.48	21260	-21.0	21260	0	22200	24.4	22049	12.3	22267	84	21206	82	19228	77	21260	79	19308	127
22493	-750	22233	-37.9	23043	-0.48	21206	-20.6	21206	0	20150	24.1	20038	12.2	22048	84	22048	82	21067	78	22024	79	22260	127
24131	-729	22178	-37.8	22236	-0.47	233180	-18.7	233180	0	20127	23.8	24274	11.9	22424	85	24267	83	21206	79	22438	79	23072	127
21362	-726	17418	-35.3	22068	-0.46	21362	-18.4	21362	0	22193	22.8	18228	11.8	24308	85	19228	83	22078	80	23102	80	18145	126

Kudde: Ekstreme Verse per Eienskap

Beste Verse

Teelwaardes														Seleksie indekse													
Melk		Bottervet		Bottervet%		Proteien		Proteien%		Somaties		Kalf Interval		Kudde Lewe		LMI		Prod		Doelt		Gewig					
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				
25166	1160	25353	44.0	24225	0.40	25014	37.4	26198	0.16	25273	-42.3	25377	-12.6	25273	149	25382	138	25089	131	25382	132	24403	72				
24488	1115	24224	42.6	24263	0.33	25162	36.3	25246	0.16	25354	-33.9	25395	-12.0	25236	148	25223	138	26107	131	25353	132	24200	73				
24354	1086	24552	41.2	25122	0.31	26107	36.2	25330	0.15	25288	-33.7	25236	-11.2	25395	146	26058	137	25382	130	26058	131	24311	74				
24315	1059	25382	41.2	26112	0.31	25138	35.6	26498	0.15	25213	-33.4	25250	-10.6	25372	145	25089	137	24588	130	25252	130	24325	76				
24565	1053	26058	39.4	24230	0.30	25084	35.2	25382	0.15	24290	-33.1	25354	-10.4	25354	145	25354	137	26058	130	25089	130	26077	76				
25162	1032	25380	39.2	24165	0.30	24488	34.1	24407	0.15	25355	-33.0	25273	-10.1	25288	145	25395	137	25014	130	24588	129	24071	77				
25014	1023	24588	39.1	24536	0.29	26125	33.4	24263	0.14	25297	-30.9	24275	-10.1	25389	143	25408	137	25353	129	26107	129	25227	77				
25182	1000	24236	37.3	25330	0.28	25182	32.7	25373	0.14	25246	-30.8	25208	-9.9	25396	143	25396	135	26123	129	26123	129	25323	78				
25084	996	25252	37.1	24405	0.27	24487	32.7	25364	0.14	25231	-30.8	25396	-9.7	25368	143	25288	135	24552	129	24552	129	24447	78				
25089	985	26123	36.4	25364	0.27	25089	32.7	25203	0.14	24414	-30.8	24165	-9.3	25246	142	26107	134	26119	129	26119	128	25284	80				

Swakste Verse

Teelwaardes														Seleksie indekse													
Melk		Bottervet		Bottervet%		Proteien		Proteien%		Somaties		Kalf Interval		Kudde Lewe		LMI		Prod		Doelt		Gewig					
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				
24451	-574	24239	-22.8	25292	-0.28	24239	-18.1	24354	-0.09	24494	15.4	24315	11.4	24425	88	24239	87	25089	131	24239	86	24392	132				
24239	-508	24403	-17.9	25060	-0.27	25122	-12.9	25033	-0.06	26498	14.1	25138	11.0	25096	90	26498	93	26107	131	24380	91	24378	132				
25122	-503	26498	-15.1	24494	-0.27	24282	-7.3	25166	-0.06	25086	11.2	25117	10.6	24333	90	25247	95	25382	130	25247	93	24380	131				
25371	-399	25292	-13.7	24579	-0.26	0097097943	-6.7	24323	-0.06	24464	10.9	24554	10.6	25046	91	24403	95	24588	130	24451	93	24437	127				
24502	-376	24447	-13.0	25182	-0.26	24451	-6.6	24555	-0.06	24311	10.7	24537	9.0	24401	91	0097097943	96	26058	130	26498	95	24510	126				
24230	-339	25250	-12.8	25153	-0.26	24447	-6.3	24475	-0.06	25163	10.7	25147	8.5	24400	92	24288	96	25014	130	25250	95	24467	123				
26498	-336	25247	-11.8	24369	-0.25	26468	-5.0	24431	-0.05	24524	10.7	24354	8.5	461	92	461	96	25353	129	25233	95	25322	123				
25247	-320	24227	-10.3	25067	-0.24	24403	-3.6	24543	-0.05	26128	10.0	24416	8.5	25416	92	24447	96	26123	129	25371	95	24536	123				
25235	-306	25214	-10.3	24515	-0.24	25247	-3.6	24476	-0.05	25157	9.8	24487	8.5	24585	92	24282	98	24552	129	25351	96	24408	122				
24447	-286	24380	-9.6	24555	-0.23	24230	-2.5	25067	-0.05	25177	9.6	24528	8.4	24315	92	25214	100	26119	129	24288	96	24363	122				

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COWS												
21096 91591768	LIMPIE 19134 FOXCATCHER 210 2021/02/25	100	10.75	A2A2 AB	0	BB	0	HH HH	0	0	0	0 0 0 0
21103 91629725	LIMPIE 17008 WHINO 21103 2021/03/01	100	12.10	A2A2 AA	0	BB	0	HH HH	0	0	0	0 0 0 0
22026 92993450	LIMPIE 20034 CAPRI 22026 2022/01/08	100	20.33	A2A2 AA	1	AA	0	HH HH	0	0	0	0 0 0 0
22036 93024305	LIMPIE 20010FOXCATCHER22036 2022/01/11	100	18.05	A2A2 BB	0	BB	0	HH HH	0	0	0	0 0 0 0
22038 93024404	LIMPIE 20002 CAPRI 22038 2022/01/11	100	19.73	A2A2 AB	2	AA	0	HH HH	0	0	0	0 0 0 0
22044 93024420	LIMPIE 20075 CAPRI 22044 2022/01/13	100	18.33	A2A2 BB	0	AB	0	HH HH	0	0	0	0 0 0 0
22048 93024446	LIMPIE 20079 CAPRI 22048 2022/01/15	100	19.75	A1A2 AB	0	BB	0	HH HH	0	0	0	0 0 0 0
22176 93363380	LIMPIE 18156 SPYKER 22176 2022/03/16	100	16.53	A1A2 AB	0	AB	0	HH HH	0	0	0	0 0 0 0
22178 936813286	LIMPIE 20001 BOLIVIA 22178 2022/03/17	100	19.22	A1A2 AB	1	AB	0	HH HH	0	0	0	0 0 0 0
22180 93363315	LIMPIE 20246 BOLIVIA 22180 2022/03/18	100	17.05	A1A2 AB	1	BB	0	HH HH	0	0	0	0 0 0 0
22182 93363323	LIMPIE 20082 BOLIVIA 22182 2022/03/18	100	19.30	A1A2 AA	1	BB	0	HH HH	0	0	0	0 0 0 0
22186 93363422	LIMPIE 20261FOXCATCHER22186 2022/03/21	100	19.87	A1A2 AA	0	BB	0	HH HH	0	0	0	0 0 0 0
22187 93363430	LIMPIE 20283FOXCATCHER22187 2022/03/21	100	28.78	A1A2 AB	0	BB	0	HH HH	0	0	0	0 0 0 0
22193 93363620	LIMPIE 20265 CAPRI 22193 2022/03/24	100	18.55	A2A2 AB	1	AA	0	HH HH	0	0	0	0 0 0 0

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22196 93363646	LIMPIE 16093 CAPRI 22196 2022/03/25	100	18.52	A1A2 AB	0	AA	0	HH HH	0	0	0	0 0 0 0
22199 93363349	LIMPIE 19199 BOLIVIA 22199 2022/03/26	100	18.92	A2A2 AA	0	AB	0	HH HH	0	0	0	0 0 0 0
22200 93363455	LIMPIE 19600FOXCATCHER22200 2022/03/26	100	20.43	A2A2 AA	0	BB	0	HH HH	0	0	0	0 0 0 0
22201 93363695	LIMPIE 19002 DAVOS 22201 2022/03/26	100	19.85	A1A1 AA	0	BB	0	HH HH	0	0	0	0 0 0 0
22208 93387298	LIMPIE 20137 CAPRI 22208 2022/03/30	100	17.57	A1A2 AB	0	BB	0	HH HH	0	0	0	0 0 0 0
22209 93387322	LIMPIE 19085 DAVOS 22209 2022/03/31	100	19.70	A2A2 AA	0	BB	0	HH HH	0	0	0	0 0 0 0
22211 93387249	LIMPIE 20247 SHIEK 22211 2022/03/31	100	17.87	A1A2 AB	1	AB	0	HH HH	0	0	0	0 0 0 0
22212 93387306	LIMPIE 20202 CAPRI 22212 2022/03/31	100	22.29	A2A2 AA	0	AB	0	HH HH	0	0	0	0 0 0 0
22214 93387173	LIMPIE 19180 BOLIVIA 22214 2022/04/01	100	16.88	A1A2 AB	1	AB	0	HH HH	0	0	0	0 0 0 0
22218 93387207	LIMPIE 16029 SPYKER 22218 2022/04/03	100	20.86	A1A2 AA	2	AB	0	HH HH	0	0	0	0 0 0 0
22219 93387223	LIMPIE 17151FOXCATCHER22219 2022/04/03	100	19.54	A2A2 AA	1	AA	0	HH HH	0	0	0	0 0 0 0
22222 93387181	LIMPIE 19242 BOLIVIA 22222 2022/04/05	100	17.93	A2A2 AB	1	AA	0	HH HH	0	0	0	0 0 0 0
22229 93435188	LIMPIE 20157 CAPRI 22229 2022/04/08	100	21.82	A1A2 AA	1	BB	0	HH HH	0	0	0	0 0 0 0
22230 93434884	LIMPIE 20207 SHIEK 22230 2022/04/08	100	18.41	A1A2 AB	1	AB	0	HH HH	0	0	0	0 0 0 0
22231 93435196	LIMPIE 20184 CAPRI 22231 2022/04/09	100	22.01	A1A2 AB	0	BB	0	HH HH	0	0	0	0 0 0 0
22233 93434892	LIMPIE 20279 SHIEK 22233 2022/04/09	100	21.21	A1A2 AB	0	AA	0	HH HH	0	0	0	0 0 0 0

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22236 93433118	LIMPIE 20115FOXCATCHER22236 2022/04/13	100	19.90	A1A2 AA	0	AB	0	HH HH	0	0	0	0 0 0 0
22237 93434918	LIMPIE 20252 SHIEK 22237 2022/04/14	100	17.08	A2A2 AB	0	AB	0	HH HH	0	0	0	0 0 0 0
22238 93433076	LIMPIE 17240 HOWLER 22238 2022/04/16	100	15.96	A1A2 AA	0	AB	0	HH HH	0	0	0	0 0 0 0
22239 93434900	LIMPIE 18257 SHIEK 22239 2022/04/16	100	18.78	A1A2 AA	0	AB	0	HH HH	0	0	0	0 0 0 0
22240 93433126	LIMPIE 20318FOXCATCHER22240 2022/04/16	100	16.61	A1A2 AB	0	BB	0	HH HH	0	0	0	0 0 0 0
22244 93433084	LIMPIE 18250 HOWLER 22244 2022/04/19	100	19.05	A2A2 AA	1	AB	0	HH HH	0	0	0	0 0 0 0
22245 93435238	LIMPIE 20239 CAPRI 22245 2022/04/19	100	19.61	A2A2 AB	1	AB	0	HH HH	0	0	0	0 0 0 0
22252 93450765	LIMPIE 19227 DAVOS 22252 2022/04/24	100	17.21	A1A2 BB	1	AA	0	HH HH	0	0	0	0 0 0 0
22254 93450732	LIMPIE 17162 SHIEK 22254 2022/04/26	100	17.23	A1A2 AB	0	AB	0	HH HH	0	0	0	0 0 0 0
22255 93450740	LIMPIE 17162 SHIEK 22255 2022/04/26	100	17.69	A2A2 AB	1	AB	0	HH HH	0	0	0	0 0 0 0
22257 93473577	LIMPIE 19247 DAVOS 22257 2022/04/27	100	19.83	A2A2 AA	0	AB	0	HH HH	0	0	0	0 0 0 0
22260 93473551	LIMPIE 20327 CAPRI 22260 2022/04/29	100	17.80	A2A2 AA	1	BB	0	HH HH	0	0	0	0 0 0 0
22268 93511830	LIMPIE 19143 SPYKER 22268 2022/05/07	100	20.58	A2A2 AB	1	BB	0	HH HH	0	0	0	0 0 0 0
22272 93511863	LIMPIE 20297 SPYKER 22272 2022/05/09	100	17.49	A1A2 BB	0	AB	0	HH HH	0	0	0	0 0 0 0
22273 93591063	LIMPIE 20287 SPYKER 22273 2022/05/09	100	15.75	A2A2 AA	1	BB	0	HH HH	0	0	0	0 0 0 0
22275 93547008	LIMPIE 20242 SPYKER 22275 2022/05/11	100	19.36	A2A2 BB	1	BB	0	HH HH	0	0	0	0 0 0 0

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22278 93547016	LIMPIE 20263 SPYKER 22278 2022/05/12	100	15.82	A2A2 AA	1	AB	0	HH HH	0	0	0	0 0 0 0
COWS												
22177 93363398	LIMPIE 20274 SPYKER 22177 2022/03/17	100	22.15	A2A2 AB	1	AB	0	HH HH	0	0	0	0 0 0 0
22185 93387272	LIMPIE 20257 CAPRI 22185 2022/03/20	100	19.51	A1A2 AB	1	AB	0	HH HH	0	0	0	0 0 0 0
22234 93433068	LIMPIE 18169 HOWLER 22234 2022/04/09	100	16.80	A1A2 AB	0	AB	0	HH HH	0	0	0	0 0 0 0
22258 93473585	LIMPIE 20315 DAVOS 22258 2022/04/27	100	18.54	A1A2 AB	2	AB	0	HH HH	0	0	0	0 0 0 0
22274 93511897	LIMPIE 18160 MOSCOW 22274 2022/05/10	100	19.82	A1A2 AA	0	BB	0	HH HH	0	0	0	0 0 0 0

