

Angus

Genetiese Evaluasie

SA Stamboek

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EBVs, EBVi's, Sub-waardes en Seleksie Waardes



Logix Koei Waarde

Selekteer vir koeie wat:

- vrugbaar is
- swaar kalwers speen
- maklik kalf en
- met lae onderhoud



Logix Groei Waarde

Selekteer vir doeltreffende groei op veld en in voerkraal



Logix Produksie Waarde

*80% Logix Koei Waarde +
20% Logix Groei Waarde*



Logix Genomika

- Identifikasie
- Ouerskap
- Genomiese Teelwaardes
- Enkel geen toetsing

EBVi (EBVindeks) is die teelwaarde indeks en is makliker om te interpreteer as 'n teelwaarde, veral vir kommersiële boere wat stoet bulle wil koop. Die basis van 'n teelwaarde indeks is 100, wat die gemiddelde teelwaarde van die lewendige diere in die ras aandui en 50% van die diere in die ras het waardes tussen 90 en 110. Waardes bo 100 is altyd in die meer gewenste rigting, hoewel vir sommige eienskappe, bv geboorte gewig, is gemiddeld meer gewens.

EBV: (Estimated Breeding Value) is die teelwaarde en dui die genetiese potensiaal van die dier vir 'n spesifieke eienskap aan. Dit word aangedui in die eenheid van meting en relatief tot die gemiddeld van die diere wat in die basis jaar gebore is (1990 vir meeste rasse en eienskappe).

Ingevoerde semen:

1. Buitelandse bulle: Indien die akkuraatheid van die plaaslike teelwaardes van buitelandse bulle <70% is, word hulle teelwaardes op dieselfde plaaslike persentiel waarde geplaas as die persentiel waarde wat hulle in die land van herkoms is. Indien die SA akkuraatheid byvoorbeeld 30% is, dan word die SA EBV *proporsioneel aangepas* met 70% van die oorsese EBV volgens die persentiel tabel. Indien die SA akkuraatheid > 70%, dan is EBVs net gebaseer op SA data. (70% is min of meer gelyk aan die ekwivalent van 30 gemete kalwers vir 'n direkte eienskap soos speen- en 12maande gewig, of ongeveer 10 kalwers gespeen deur dogters van 'n ingevoerde bul vir melk).

2. Kalwers van buitelandse bulle: Proporsionele aanpassing van EBVs van plaaslike kalwers van buitelandse bulle word gedoen indien die Suid-Afrikaanse

akkuraatheid tussen 45% en 60% is. Indien die SA akkuraatheid van kalwers <45% is, word 'n mid-ouerwaarde toegeken en indien dit > 60% is, word die dier se teelwaarde bepaal deur Suid-Afrikaanse data.

Sub-waardes kombineer soortgelyke teelwaardes op 'n wetenskaplike manier om die seleksie van diere nog makliker te maak. So word VV (Versvrugbaarheid), KV (Koeivrugbaarheid) en Lanklewendheid wetenskaplik gekombineer om die subwaarde Vrugbaarheid te vorm, deur die oorerfbaarheid en ekonomiese belang van die eienskappe in ag te neem. Die subwaardes word ook in indeks formaat aangedui, so 'n dier met byvoorbeeld 'n subwaarde van 110 vir Vrugbaarheid, sal geneties bogemiddeld wees ten opsigte van lewendige diere in die ras vir vrugbaarheid.

Seleksie Waardes (Koei Waarde en Groei Waarde) is die kombinasie van die subwaardes in 'n enkele waarde. Dit gee 'n vinnige en maklike indikasie van die gekombineerde genetiese waarde van die dier ten opsigte van sy ras. Daar word egter aanbeveel dat daar ook na die subwaardes gekyk word in die geval van die koeiwaarde, aangesien diere wel verskillende swak en sterk punte het.

LOGIX

KW: Koei Waarde

(Kombinasie van EBVs gebaseer op metings van koeie en kalwers op die plaas)

Seleksie waardes	Kalwingsgemak	Kalfgroei	Melk	Onderhoud	Vrugbaarheid			
	Geboorte gewig: Kalf se genetiese vermoë vir gewig (grootte) by geboorte	Speen gewig: Kalf se genetiese vermoë vir groei	Melk (Speen mat): Melk en Moeder-eienskappe van koei	Volwasse gewig: Groter koeie het 'n hoër onderhoud	Vers vrugb.: Ouderdom1e kalf			
					Koei vrugb: Tussenkalfperiode (TKP)			
	Geboorte mat: Koei se genetiese vermoë om kalf se geboorte gewig te beperk			0.1 x Melk: Meer melk verhoog onderhoud van koei	Lanklewendheid: Lengte wat familie in ras behoue bly			
>120 (Groen)	-	Swaarder speenkalf	Meer melk	Laer onderhoud (kleiner koei)	Vrugbaarder verse / koeie / meer nageslag bly behoue			
80 – 120 (Grys)	Gemiddelde kalwing	Gemiddelde speenkalf	Gemiddelde melk	Gemiddelde onderhoud (gemiddelde koeigrootte)	Gemiddelde vrugbaarheid			
<80 (Rooi)	Swaar geboorte gewig (Moeiliker kalwing)	Ligter speenkalf	Minder melk	Hoër onderhoud (Groter koei)	Laer vrugbaar en/of laer lanklewendheid			
Teelwaardes (EBV)	Geboorte gewig	Geboorte Maternaal	Speengewig	Melk	Volwasse gewig	Lank-lewendheid	Vers-vrugbaarh.	Koei-vrugbaarh.
Hoë EBV	Swaarder gewig	Swaarder gewig	Swaarder gewig	Meer melk	Swaarder gewig	Langer lewe	Later kalwing	Langer TKP
Laer EBV	Ligter gewig	Ligter gewig	Ligter gewig	Minder melk	Ligter gewig	Jonk uitgeskot	Vroëer kalwing	Korter TKP
Optimum EBV	Intermediêr laer	Intermediêr laer	Hoër	Hoër	Hoër Intermediêr	Hoër	Laer	Laer
Optimum EBVindeks*	Hoër Intermediêr	Hoër Intermediêr	Hoër	Hoër	Hoër Intermediêr	Hoër	Hoër	Hoër

*EBVindeks bo 100 is altyd in die meer gewenste rigting en beter as rasgemiddeld (100)

GW: Groei Waarde

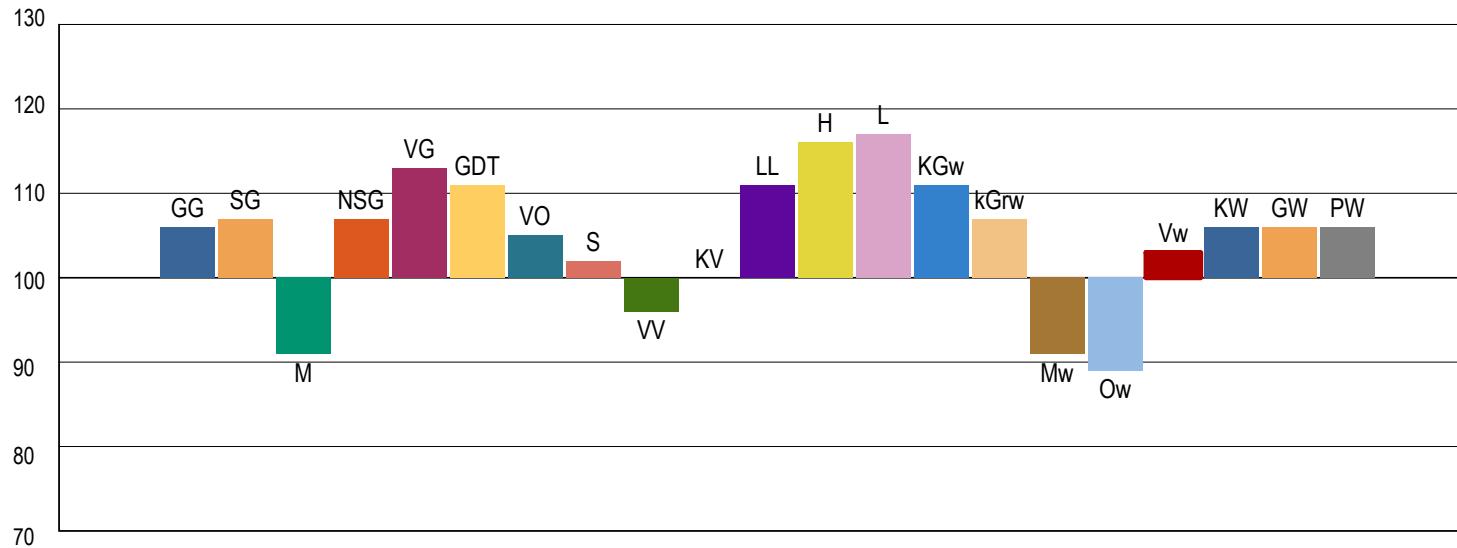
(Kombinasie van EBVs gebaseer op bulle gemeet in groei toetse)

	GDT	Kleiber	Voeromset	Skrotum omtrek	Hoogte	Lengte	Karkas eienskappe
Beskrywing	Gemiddelde Daaglikse Toename	Groei doeltreffendheid: (GDT / toetsgewig ^{0.75})	Kg gevreet per kg gegroei (Inname / GDT)	Bul vrugbaarheid	Skouer hoogte of Heup hoogte	Ligaamslengte	Uitslag%; Rooivleisproduksie Marmering (vleissagtheid)
Hoër EBV	Meer groei	Meer doeltreffend	Swakker	Groter skrotum	Hoër dier	Langer dier	Meer
Laer EBV	Minder groei	Minder doeltreffend	Beter	Kleiner skrotum	Laer dier	Korter dier	Minder
Optimum EBV	Hoër	Hoër	Laer	Hoër	Intermediêr	Intermediêr / hoër	Hoër
Optimum EBVindeks	Hoër	Hoër	Hoër	Hoër	Intermediêr	Intermediêr / hoër	Hoër

PW: Produksie Waarde is 'n kombinasie van KW en GW

Kudde en Ras Gemiddeldes

Aantal:



Teelwaarde (EBV) en Teelwaarde Indeks (EBVi):

GG	Geboorte gewig
SG	Speengewig
M	Melk
NSG	NaSpeen gewig
VG	Volwasse gewig
GDT	Gemiddelde Daaglikse Toename
VO	Voeromset
S	Skrotumomvang
VV	Versvrugbaarheid
KV	Koeivrugbaarheid
LL	Lanklewendheid
H	Raampunt
L	Lengte

Seleksie waardes:

KGw	Kalngemak Waarde
kGrw	Kalngroei Waarde
Mw	Melk Waarde
Ow	Onderhoud Waarde
Vw	Vrugbaarheid Waarde
KW	Koei Waarde
GW	Groei Waarde
PW	Produksie Waarde

	Eienskap	EBV Kudde	EBV Indeks	EBV Ras
Voorspeen groei	Geboorte gewig	1.07	106	1.58
	Speen gewig	31.4	107	27.6
	Geboorte Mat.	-0.52	120	0.36
	Melk(Sp.Mat.)	3.2	91	5.8
Naspeen groei	NaSpeen gewig	58.8	107	52.2
	Volwasse gewig	54	113	39
	GDT	259	111	209
	Voeromset	-92	105	-81
Vrugbaarheid	Skrotum	23.2	102	22.3
	Vers vrugbaarh.	1.4	96	-1.6
	Koei vrugbaarh.	-2.8	100	-2.8
	LankLewendh.	28.7	111	23.0
Raam	Raampunt	1	116	0
	Lengte	62	117	45
Karkas	Uitslag%	0.63	101	0.62
	RoovleisProd	8.6	110	6.2
	Marmering	0.26	100	0.29

Seleksie Waarde	Gem. Kudde
Kalf Gemak	111
Kalf Groei	107
Melk	91
Onderhoud	89
Vrugbaarheid	103
Koei waarde	106
Groei waarde	106
Produksie Waarde	106

- Gemiddeld van lewendige diere in die hele ras: 100
- Bokant 100: meer gewenste rigting.
- Onder 100: minder gewenste rigting

Wat beteken 'n Seleksie Waarde bo ras-gemiddeld (100)?

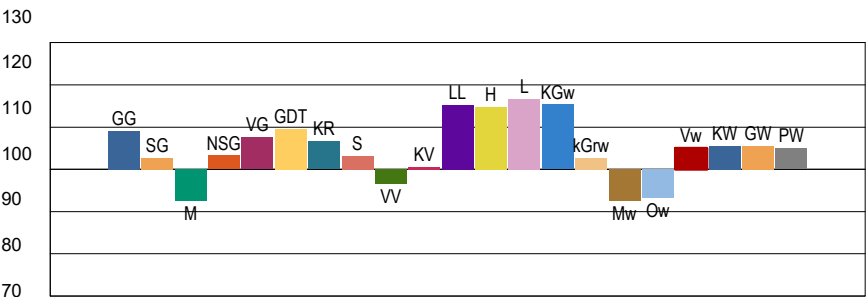
- Kalngemak:** Kleiner kalf by geboorte - makliker kalwing
- Kalngroei:** Swaarder kalf by speen a.g.v. groeikragtigheid van die kalf self
- Melk:** Koeie met meer melk en beter moeder eienskappe
- Onderhoud:** Diere met laer behoeftes vir onderhoud (laer volwasse gewig)
- Vrugbaarheid:** Koeie / dogters wat vroeër en/of meer gereeld kalf.

Genetiese Vensters

Bulle op Plaas

Bulle gebore in 2022 en vroeër

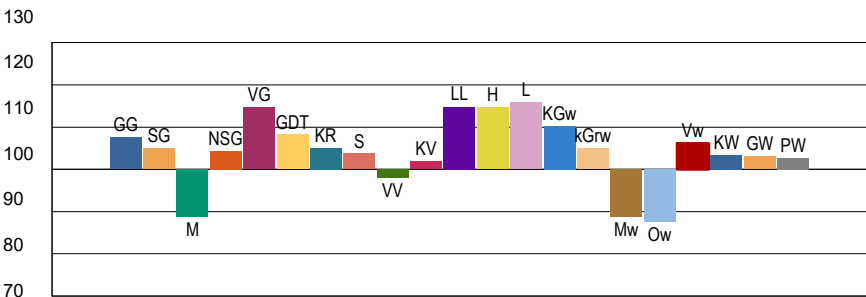
Aantal: 17



Koei Kudde

Koeie gebore in 2023 en vroeër

Aantal: 174



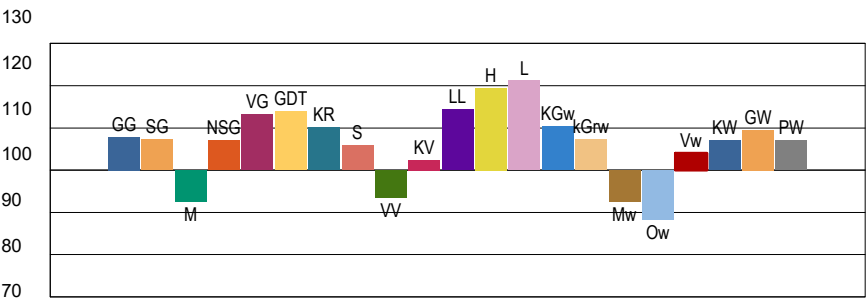
Afkortings

GG	Geboorte gewig
SG	Speengewig
M	Melk
NSG	NaSpeengewig
VG	Volwasse gewig
GDT	Gem.Daaglikse Toename
KR	Kleiber
S	Skrotum
VV	Vers Vrugbaarheid
KV	Koei Vrugbaarheid
LL	Lanklewendheid
H	Raampunt
L	Lengte
KGw	Kalf Gemak Waarde
kGrw	Kalf Groei Waarde
Mw	Melk Waarde
Ow	Onderhoudswaarde
Vw	Vrugbaarh. Waarde
KW	Koei Waarde
GW	Groei Waarde
PW	Produksie Waarde

Vaders van jong diere

Vaders van diere 3 jaar en jonger

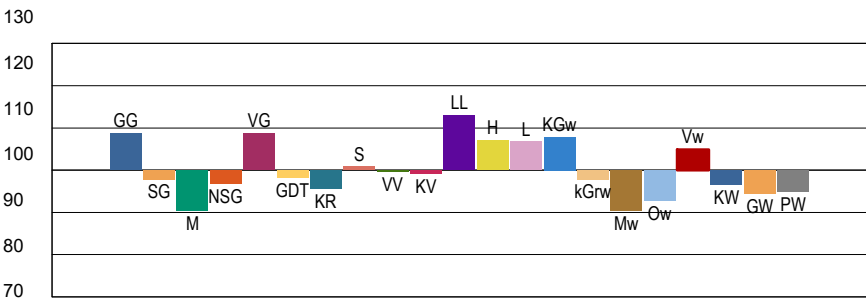
Aantal: 10



Koeie ouer as 6 jaar

Koeie gebore in 2019 en vroeër

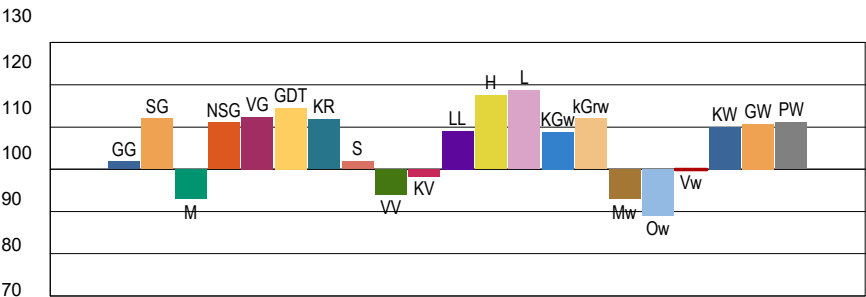
Aantal: 47



Bulkalwers

Bulkalwers gebore in 2024

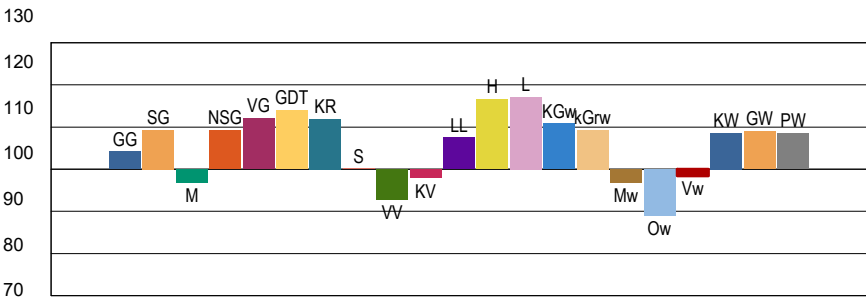
Aantal: 39



Verskalwers

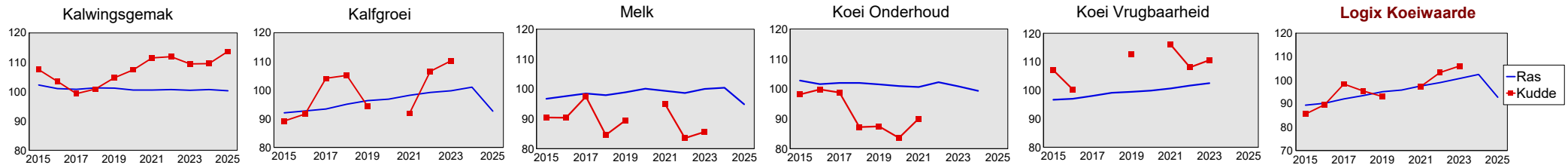
Verse gebore in 2024

Aantal: 49



Genetiese Tendense vir Plaastoets Eienskappe

Die grafieke dui genetiese vordering van die kudde in vergelyking met die ras aan. Slegs diere wat gemeet is se data word ingesluit.



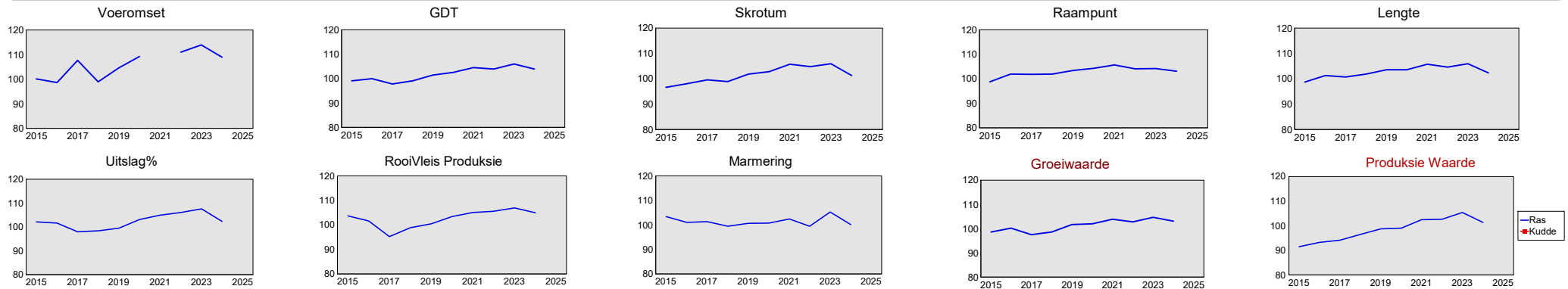
Kudde

Gebrte Jaar	Kalwingsgemak				Kalfgroei			Melk			Koei Onderhoud						Koei Vrugbaarheid								Koei Waarde
	Geboorte gewig		Kalf- gemak	Speen gewig	Kalf- groei	Melk (Sp.Mat.)			12m gewig		Volwasse gewig		Onder- houd	Vers Vrugb.		Koei Vrugb.		Lanklewendh.		Vrug- baarh.					
	Dir	Mat				Aantal	EBV	Melk	Aantal	EBV	Aantal	EBV		Aantal	EBV	Aantal	EBV	Aantal	EBV						
	EBV	EBV				Aantal	EBV	Melk	Aantal	EBV	Aantal	EBV		Aantal	EBV	Aantal	EBV	Aantal	EBV						
2015	12	1.10	-0.07	108	5	22.0	89	5	3.01	90	5	31.9	4	43	98		1	-2.2	11	21.9	107	86			
2016	23	1.02	-0.25	103	9	23.3	92	9	2.99	90	3	40.0	2	43	100	3	-2.0		22	24.2	100	90			
2017	44	1.72	0.03	99	22	29.7	104	22	5.07	97	6	44.1	1	21	99				44	21.5		98			
2018	44	2.09	-0.26	101	9	30.2	105	9	1.31	85			6	57	87				44	20.4		95			
2019	67	1.27	-0.37	105	11	24.6	94	11	2.69	89			18	57	87	3	-8.7	4	-3.9	66	22.7	113	93		
2020	71	1.13	-0.48	107									20	63	84				65	26.3					
2021	100	0.75	-0.71	111	9	23.4	92	9	4.29	95			16	54	90		1	-5.2	49	25.7	116	97			
2022	103	1.02	-0.74	112	58	31.0	107	58	0.97	84						9	-2.0	3	-3.0			108	103		
2023	128	1.33	-0.48	109	52	32.8	110	52	1.57	86						5	1.3					111	106		
2024	145	1.28	-0.33	109																					
2025	67	1.09	-0.45	114																					

Ras

Gebrte Jaar	Kalwingsgemak				Kalfgroei			Melk			Koei Onderhoud					Koei Vrugaarheid								Koei Waarde
	Geboorte gewig		Kalf- gemak	Kalf- groei	Speen gewig		Melk (Sp.Mat.)	12m gewig		Volwasse gewig		Onder- houd	Vers Vrugb.		Koei Vrugb.		Lanklewendh.		Vrug- baarh.					
	Aantal	Dir EBV			Mat EBV	Aantal		EBV	Aantal	EBV	Melk		Aantal	EBV	Aantal	EBV	Aantal	EBV		Aantal	EBV	Aantal	EBV	
2016	6110	1.44	0.38	101	4059	23.8	93	4059	5.08	98	1541	40.0	539	34	102	1014	-0.8	749	-2.4	6400	16.1	97	90	
2017	6170	1.43	0.41	101	4082	24.2	93	4082	5.34	98	1576	40.4	632	35	102	1075	-1.8	870	-2.5	6363	16.0	98	92	
2018	6109	1.44	0.37	101	4333	25.0	95	4333	5.17	98	1602	41.2	618	35	102	1049	-2.2	850	-2.6	6263	17.1	99	93	
2019	5842	1.46	0.35	101	4093	25.7	96	4093	5.47	99	1522	42.3	754	37	101	1125	-1.9	901	-2.7	5852	17.7	99	95	
2020	5717	1.46	0.39	101	4114	26.0	97	4114	5.82	100	1528	43.3	817	38	101	1143	-1.6	808	-2.8	5368	18.1	100	96	
2021	5961	1.48	0.38	100	4402	26.7	98	4402	5.61	99	1665	44.7	605	37	101	1010	-1.7	306	-2.7	1883	18.4	101	98	
2022	5899	1.56	0.34	101	4454	27.2	99	4454	5.38	99	1729	44.2	180	33	102	547	-1.8	47	-4.4			102	99	
2023	6318	1.51	0.38	100	4636	27.5	100	4636	5.78	100	1727	46.4			101	80	-1.4					102	101	
2024	6386	1.53	0.36	101	3930	28.1	101	3930	5.91	100	236	48.3			99								102	
2025	2028	1.63	0.33	100	8	23.8	93	8	4.27	95													93	

Genetiese Tendense vir Groeitoets Eienskappe



Kudde

Gebrte Jaar	Groei									Raam						Karkas eienskappe								Seleksie Waardes	
	Voeromset			GDT			Skrotum			Raampunt			Lengte			Aantal	Uitslag%		RVleisProd.		Marmering		Groei waarde	Prod Waarde	
	Aantal	EBV	EBVi	Aantal	EBV	EBVi	Aantal	EBV	EBVi	Aantal	EBV	EBVi	Aantal	EBV	EBVi		EBV	EBVi	EBV	EBVi					
2016																									
2017																									
2018																									
2019																									
2020																									
2021																									
2022																									
2023																									
2024																									
2025																									

Ras

Gebrte Jaar	Groei									Raam						Karkas eienskappe								Seleksie Waardes	
	Voeromset			GDT			Skrotum			Raampunt			Lengte			Aantal	Uitslag%		RVleisProd.		Marmering		Groei waarde	Prod Waarde	
	Aantal	EBV	EBVi	Aantal	EBV	EBVi	Aantal	EBV	EBVi	Aantal	EBV	EBVi	Aantal	EBV	EBVi		EBV	EBVi	EBV	EBVi					
2016	56	-78	99	600	208	100	606	21.3	98	600	0	102	600	46	101	357	0.65	102	6.59	102	0.37	101	100	93	
2017	11	-97	108	370	199	98	401	22.1	100	377	0	102	372	46	101	201	0.57	98	4.99	95	0.40	101	98	94	
2018	18	-79	99	401	205	99	406	21.7	99	402	0	102	402	47	102	158	0.58	98	5.90	99	0.25	99	99	96	
2019	11	-90	105	439	215	101	455	23.2	102	439	0	103	439	49	104	308	0.61	99	6.29	100	0.34	101	102	99	
2020	8	-100	109	566	220	103	486	23.7	103	562	0	104	562	49	104	445	0.68	103	7.03	103	0.36	101	102	99	
2021				612	229	104	543	25.1	106	612	0	106	612	51	106	383	0.72	105	7.44	105	0.48	102	104	102	
2022	7	-104	111	552	226	104	509	24.6	105	552	0	104	552	50	105	391	0.74	106	7.57	106	0.25	99	103	103	
2023	12	-110	114	733	236	106	687	25.2	106	766	0	104	765	51	106	535	0.77	108	7.92	107	0.71	105	105	105	
2024	17	-100	109	76	226	104	85	22.9	101	85	0	103	85	48	102	78	0.66	102	7.40	105	0.30	100	103	101	
2025																									

Persentiel Tabel vir Bulle (gebaseer op lewendige diere)

	Kalfgewig			Groei en doeltreffendheid				Vrugbaarheid				Raam	
	Geboorte gewig	Speen gewig	Melk	NaSpeen gewig	Volwasse gewig	GDT	Kleiber	Skrotum omtrek	Vers Vrugb.	Koel Vrugb.	Lank-Lewend	Raam punt	Lengte
Gemiddeld	1.58	28.0	6.0	53.0	41	216	112	23.3	-0.4	-2.5	22.4	0	47
Boonste	-5.67	53.4	20.1	110.7	111	561	294	63.6	-33.0	-10.6	42.1	5	118
1	-1.57	45.3	13.6	85.1	78	382	202	40.9	-19.2	-7.2	33.7	3	82
2	-1.01	42.8	12.9	80.7	72	356	188	38.3	-17.5	-6.6	32.6	2	76
3	-0.65	41.3	12.4	77.6	68	337	179	36.6	-16.1	-6.2	32.0	2	74
4	-0.44	40.2	11.9	75.8	66	327	172	35.1	-15.2	-6.0	31.4	2	72
5	-0.28	39.3	11.5	74.4	64	316	167	34.2	-14.4	-5.8	30.8	2	70
6	-0.14	38.5	11.2	73.0	63	311	163	33.6	-13.7	-5.6	30.4	2	68
7	-0.03	37.9	10.9	71.9	62	304	160	32.9	-13.0	-5.4	30.1	2	67
8	0.06	37.5	10.7	70.8	61	298	156	32.3	-12.4	-5.3	29.8	2	66
9	0.14	37.0	10.5	69.8	60	293	153	31.7	-11.9	-5.1	29.6	1	65
10	0.22	36.6	10.4	68.9	59	289	151	31.2	-11.5	-5.0	29.3	1	64
20	0.72	33.5	8.8	63.2	52	261	137	28.1	-7.8	-4.1	27.5	1	57
30	1.03	31.4	7.6	59.4	47	242	127	26.1	-4.9	-3.5	26.2	1	53
40	1.32	29.5	6.8	56.0	44	228	119	24.4	-2.8	-2.9	25.1	0	49
50	1.57	27.8	6.0	52.9	40	213	111	22.9	-0.8	-2.4	24.0	0	46
60	1.83	26.1	5.2	49.6	37	200	103	21.5	1.5	-1.9	22.9	0	43
70	2.11	24.3	4.3	46.0	33	184	95	20.0	4.0	-1.4	21.4	0	40
80	2.43	22.2	3.2	42.0	29	167	86	18.2	7.1	-0.8	19.4	-1	36
90	2.99	19.7	1.6	37.0	23	146	74	15.8	11.2	0.1	12.8	-1	32
91	3.07	19.3	1.4	36.4	22	144	73	15.5	11.7	0.2	11.3	-1	31
92	3.17	18.8	1.1	35.8	21	141	71	15.1	12.2	0.3	8.4	-1	30
93	3.27	18.4	0.8	35.0	20	138	69	14.7	13.0	0.5	5.6	-1	29
94	3.38	17.9	0.4	34.0	18	134	67	14.3	13.7	0.7	4.4	-1	28
95	3.54	17.2	0.1	33.3	17	129	64	13.6	14.5	0.9	3.4	-2	27
96	3.72	16.6	-0.4	32.2	15	124	61	12.9	15.4	1.1	2.7	-2	26
97	3.91	15.8	-1.0	30.6	13	118	59	12.0	16.5	1.4	1.9	-2	24
98	4.14	14.6	-1.8	28.8	11	110	54	10.9	17.9	1.9	0.9	-2	22
99	4.59	13.0	-3.1	25.5	7	94	48	8.6	20.0	2.6	-0.2	-2	17
Onderste	6.48	2.4	-8.6	2.4	-24	-35	-23	-4.0	34.2	5.6	-8.9	-4	-5

Persentiel Tabel vir Koeie (gebaseer op lewendige diere)

	Kalfgewicht			Groeï en doeltreffendheid				Vrugbaarheid			Raam		
%	Geboorte gewicht	Speen gewicht	Melk	NaSpeen gewicht	Volwasse gewicht	GDT	Kleiber	Skrotum omtrek	Vers Vrugb.	Koei Vrugb.	Lank- Lewend	Raam punt	Lengte
Gemiddeld	1.58	27.4	5.7	51.8	38	206	108	21.9	-2.1	-3.0	23.3	0	44
Boonste	-4.92	54.8	25.0	106.4	122	539	262	53.3	-50.8	-16.3	39.8	5	123
1	-1.79	43.2	15.0	81.0	78	355	189	37.1	-26.7	-12.3	34.7	2	77
2	-1.26	41.2	13.7	77.4	72	332	177	35.0	-23.6	-10.7	33.5	2	73
3	-0.97	40.0	13.1	75.1	69	318	171	33.7	-21.9	-9.5	32.7	2	70
4	-0.73	38.9	12.5	73.3	66	310	166	32.8	-20.2	-8.5	32.1	2	68
5	-0.52	38.2	12.1	71.9	64	302	162	32.0	-19.0	-7.9	31.6	2	66
6	-0.35	37.6	11.7	70.6	62	295	158	31.4	-18.0	-7.5	31.2	1	65
7	-0.20	37.1	11.4	69.5	61	290	155	30.8	-17.2	-7.2	30.9	1	64
8	-0.09	36.5	11.1	68.7	59	286	152	30.3	-16.4	-6.9	30.6	1	63
9	0.01	36.1	10.8	67.8	58	282	150	29.9	-15.6	-6.7	30.2	1	62
10	0.10	35.8	10.6	67.2	57	278	148	29.5	-15.0	-6.4	30.0	1	61
20	0.69	32.9	8.9	61.9	51	251	133	26.8	-10.5	-5.0	27.8	1	55
30	1.07	30.9	7.7	58.2	46	233	123	25.0	-7.2	-4.0	26.3	0	51
40	1.38	29.1	6.7	54.9	42	218	114	23.5	-4.5	-3.3	25.1	0	47
50	1.65	27.5	5.8	51.9	38	203	107	22.0	-2.1	-2.8	23.9	0	44
60	1.91	25.9	4.8	48.8	34	190	99	20.5	0.3	-2.2	22.7	0	41
70	2.19	24.0	3.9	45.5	30	176	92	18.9	3.0	-1.5	21.4	-1	38
80	2.52	21.9	2.6	41.8	25	159	83	16.9	6.3	-0.8	19.6	-1	34
90	2.99	18.9	0.8	36.5	18	136	71	14.0	11.0	0.3	16.6	-1	28
91	3.06	18.4	0.5	35.8	17	133	69	13.6	11.6	0.5	16.0	-1	27
92	3.14	18.0	0.2	34.9	16	129	67	13.1	12.3	0.7	15.4	-1	27
93	3.22	17.5	-0.1	34.0	15	125	65	12.6	13.2	0.9	14.7	-1	25
94	3.33	16.9	-0.5	33.0	14	121	63	11.9	14.0	1.1	13.7	-2	24
95	3.44	16.2	-0.9	31.8	12	116	60	11.4	15.0	1.3	12.3	-2	23
96	3.57	15.4	-1.3	30.4	10	108	57	10.5	16.2	1.6	10.3	-2	22
97	3.76	14.6	-1.9	28.6	8	101	53	9.5	17.5	2.0	6.0	-2	20
98	4.03	13.3	-2.7	26.7	5	92	49	8.2	19.6	2.4	3.3	-2	17
99	4.33	11.4	-3.9	22.6	0	77	40	6.0	23.1	3.2	1.2	-2	14
Onderste	7.51	0.6	-14.2	1.8	-39	-21	-40	-5.2	41.4	10.2	-12.7	-4	-2

Teelbulle (Vaders van Diere)

Bul			Seleksie Waardes (SW / Akk)								Kalf gewig		Moeder		Groeï & doeltreffendheid				Vrugbaarheid				Raam		Karkas			Gemete Nageslag	
ID Naam	Kleur	Pa ID Ma ID	Kalw. Gemak	Kalf Groei	Melk Wrde	Onderh. Wrde	Vrugb. Wrde	Koei Wrde	Groeï Wrde	Prod Wrde	Geboorte gewig	Speen gewig	Melk Sp.Mat.	Komb Mat	12m gewig	Volw. gewig	GDT	Voer-omset	Skrotum	Vers Vrugb.	Koei Vrugb.	Lank-Lewend	Raam Punt	Lengte	Uitslag %	RVleis Prod.	Marm	Gbrte	Speen
			<75	75 - 125	>125	Rasgemiddeld:					1.58	27.6	5.8	13.1	44	39	209	-81	22.3		-2.8	23.0	0	45	0.6	6.2	0.29	Groeï toets	Dogt/Kalw. toets
A 160432 BIG BOSS	R	WB 110385 DPM 090009	106 88	111 92	74 78	93 63	87 68	96 72	99 44	95 66	2.00 95	33.1 92	-1.9 78	9.8 86	51 81	49 109	215 56	-69 27	28.0 63	12.0 79	-3.0 44	18.1 80	1 71	64 111	0.5 38	7.5 105	0.04 37	99 3	61 20
AC 100556 GOLD DIGGER	R	AC 060242 JAN 980495	101 92	104 94	88 87	63 58	95 73	88 75	103 62	89 72	3.20 96	29.9 82	2.2 87	11.4 93	41 66	92 96	242 86	-87 107	42.8 90	-18.6 142	0.4 54	12.6 84	0 88	43 101	0.6 62	6.3 100	-2.05 59	104 17	90 85
AC 140997 SOLID	R	Y1334 AC 090511	123 75	105 78	104 64	94 42	91 54	109 58	109 46	109 56	-0.26 82	30.1 120	6.9 64	14.6 104	51 56	46 108	228 58	-82 104	17.0 62	8.8 89	-1.4 38	24.6 70	1 63	55 109	0.9 48	8.7 115	1.34 46	10 1	9 1
AC 160289 ALLIBOHA	R	AC 120809 AC 120789	128 91	96 79	113 75	97 66	103 54	111 66	119 39	113 61	-1.29 95	25.4 131	9.5 75	14.8 107	48 44	40 66	296 47	-93 119	33.3 51	7.1 122	-3.0 34	33.5 101	2 51	80 130	0.8 32	11.5 110	0.68 31	87 23	9 25
CP 044400 BOSUN 4400	R	994203 CP 992968	102 97	104 97	123 94	98 88	71 87	102 84	108 56	103 78	-0.02 98	29.9 117	12.4 94	18.2 117	51 90	39 109	233 82	-90 106	34.0 87	1.2 124	6.7 73	17.5 54	1 87	51 114	0.8 44	7.9 107	2.24 41	246 14	142 75
GT 120522 AMOS	R	AC 090515 GT 080221	104 92	110 85	87 79	94 57	102 58	105 68	97 30	103 60	0.96 94	32.6 107	1.9 79	12.1 95	49 45	46 106	220 36	-84 103	25.2 40	2.8 106	-1.7 31	31.6 86	1 40	62 115	0.7 20	9.1 105	0.61 19	57 26	20 33
JK 190033 CHEN	R	Y1334 JK 150023	110 83	108 89	93 63	111 45	85 55	107 63	113 48	108 60	1.28 97	31.9 103	3.8 63	13.2 98	52 64	25 110	251 66	-81 110	12.2 74	-0.1 80	0.8 35	17.2 70	0 75	52 102	0.8 64	7.3 107	1.42 61	177	51
JMS 200272 CLEOPAS	R	RCM 140122 PHD 120040	78 79	140 77	125 58	73 41	84 47	131 56	133 44	133 54	3.60 95	48.1 78	13.2 58	24.9 130	77 63	72 142	419 67	-154 147	26.8 75	22.7 109	-3.3 28	22.3 102	4 76	87 147	1.1 66	17.2 124	1.26 66	110	9
LAEL150008 DAVID	R	GT 120522 VL 090002	93 71	113 67	86 57	91 43	100 44	103 52	95 29	101 47	2.97 76	34.4 85	1.6 57	12.6 95	49 44	51 106	204 30	-72 99	27.6 33	4.9 111	-3.1 23	27.5 101	1 33	63 114	0.6 23	7.1 98	-0.11 22	4 1	2
LAEL160022 EPHRAIM	R	GT 120522 VL 120002	101 81	106 68	89 59	83 48	108 49	101 56	93 26	98 50	1.09 90	30.7 105	2.7 59	12.0 95	45 38	62 101	200 33	-80 98	22.7 36	1.0 101	-3.8 29	31.6 105	1 36	53 111	0.5 27	6.9 93	0.72 26	36 2	6 3
LAEL160036 EBENHAIN	R	GT 120522 ZDW 140008	127 70	89 64	119 55	92 44	91 43	99 51	97 23	98 45	-1.92 75	22.0 138	11.3 55	14.9 109	40 35	47 94	221 30	-87 103	28.1 32	6.8 112	0.4 26	28.0 63	1 33	61 115	0.7 16	8.6 106	1.00 15	3 1	1
LAEL170056 JACHRON	R	VL 140008 ZDW 140029	91 69	133 65	86 54	79 48	93 45	118 51	119 33	119 47	3.32 75	44.7 81	1.8 54	16.1 102	67 44	69 129	326 39	-114 126	33.3 44	6.7 123	-1.2 27	25.5 92	2 45	79 131	0.9 32	12.4 114	0.45 30	2 1	1
LAEL180090 CHEM	R	GT 120522 DEK 120136	119 71	100 51	88 50	90 38	111 39	104 45	96 22	101 40	1.05 81	27.6 106	2.4 50	10.8 92	42 33	52 98	210 25	-80 100	21.4 27	-1.6 98	-3.1 22	35.1 101	0 27	53 106	0.6 18	7.0 99	0.12 17	12	
LAEL180098 MARNUS	R	VL 140008 VL 150016	108 69	111 56	74 51	76 44	116 39	104 47	105 34	103 44	1.43 74	33.0 102	-1.7 51	9.9 86	51 35	74 108	272 37	-103 114	23.1 43	-5.7 102	-5.9 22	30.4 115	1 44	63 117	0.5 35	8.3 93	-0.72 32	1 1	1
LAEL190144 UTAH	R	AC 160289 VL 120002	125 76	83 61	115 54	90 45	111 44	99 51	103 30	98 47	-1.71 84	19.0 136	10.2 54	13.1 104	35 38	50 89	227 36	-82 104	25.4 39	-1.3 106	-4.8 30	30.6 110	1 39	59 116	0.5 30	7.3 30	0.68 29	14	3
LAEL190161 TELIMA	R	AC 160289 LAEL170058	115 79	99 63	88 48	99 40	113 41	105 50	102 25	104 45	1.13 86	27.3 105	2.3 48	10.6 92	43 28	40 99	224 29	-76 103	20.9 32	-1.3 97	-2.9 21	38.0 61	1 32	56 110	0.4 22	6.2 100	-0.33 21	20	5

Teelbulle (Vaders van Diere)

Bul			Seleksie Waardes (SW / Akk)								Kalf gewig		Moeder		Groeï & doeltreffendheid				Vrugbaarheid				Raam		Karkas			Gemete Nageslag	
ID Naam	Kleur	Pa ID Ma ID	Kalw. Gemak	Kalf Groei	Melk Wrde	Onderh. Wrde	Vrugb. Wrde	Koei Wrde	Groeï Wrde	Prod Wrde	Geboorte gewig	Speen gewig	Melk Sp.Mat.	Komb Mat	12m gewig	Volw. gewig	GDT	Voer-omset	Skrotum	Vers Vrugb.	Koei Vrugb.	Lank-Lewend	Raam Punt	Lengte	Uitslag %	RVleis Prod.	Marm	Gbrte	Speen
			Rasgemiddeld:								1.58	27.6	5.8	13.1	44	39	209	-81	22.3	-2.8	23.0	0	45	0.6	6.2	0.29	Groeï toets	Dogt/Kalw.	
LAEL210346 JAZIEL	R AC	160289	131	97	90	89	115	107	114	108	-0.83	26.2	3.0	10.7	45	53	291	-99	30.6	1.6	-3.1	42.1	2	71	0.7	10.0	0.16	12	
		LAEL190180	71	52	48	43	38	45	26	41	81	126	48	90	30	101	31	119	34	117	23	101	34	124	23	103	22	98	
RCM 140122 LUCKY	R JMS	110656	76	118	106	94	91	108	115	110	4.34	37.0	7.5	17.4	53	46	273	-108	28.1	13.1	-2.7	24.7	2	48	0.2	8.9	-2.30	103	77
		RCM 080029	91	94	85	74	68	75	58	72	96	70	85	106	91	111	89	115	92	112	47	100	93	121	88	82	86	67	28
VL 130020 VL1320	R 341R	VL 070041	79	115	76	95	92	94	94	93	4.55	35.1	-1.3	10.8	51	46	197	-88	18.0	0.0	-2.2	17.4	0	36	0.4	4.1	-1.22	17	15
			71	77	47	34	44	52	66	55	83	68	47	76	42	109	56	97	67	91	19	97	69	98	54	88	49	81	2
VL 140008 DE BRANDE ALFA	R VL	110004	90	133	51	59	123	109	123	112	2.13	44.7	-8.5	9.2	66	103	381	-127	30.4	-5.7	-7.2	34.1	3	93	0.8	14.2	-1.06	173	42
		VL 100003	94	89	80	69	60	71	56	68	97	94	80	51	53	128	63	139	73	117	31	121	74	138	60	108	55	83	39
Y1334 BROWN JYJ REDEMPTION Y1334	R P707	W16	122	108	95	105	92	113	103	111	-0.66	31.8	4.3	13.5	56	33	220	-86	21.4	0.8	-0.6	22.0	-2	43	1.0	7.9	2.17	172	140
			95	96	90	71	78	79	67	77	98	124	96	108	90	95	93	114	90	102	93	98	54	89	94	98	84	107	81

Groeitoets Verslag

‘n Dier se vermoë om voer ekonomies en doeltreffend in vleis om te sit, het ‘n genetiese onderbou, en hierdie vermoë kan bepaal word in ‘n groeitoets. Karkasmates word met behulp van RTU (‘Real Time Ultrasound’) skandering op die lewendige dier gemeet. Hierdie gespesialiseerde Groeitoets Verslag lys die aktiewe diere in die kudde wat groeitoetse ondergaan het.

Groeitoets besonderhede

Diere word volgens ID gerankskik binne die groeitoets nommer (jaar en volgnommer van die toets). Die tipe toets (D is ‘n plaasgroeitoets en C is ‘n inname groeitoets), asook of dit ‘n bul- of vers-toets was, word ook aangedui.

Gewigeienskappe

Speen dir: Speengewig teelwaarde indeks.

Eindgewig: Dit is ‘n aanduiding van volwasse gewig en sterk gekorreleer met karkasgrootte.

Bouvormeienskappe

Lengte en Hoogte : Lengte en Hoogte is aanduidings van die karkasgrootte van die dier. Hierdie waardes word intermediêr geskakeer, omdat beide te klein (kleiner karkas) of te groot (weens oordraging na die koeikudde) oor die algemeen ongewens mag wees.

Lengte / Hoogte verhouding: Langer diere dra meer vleis. ‘n Lengte / Hoogte teelwaarde indeks bo 100 dui op ‘n langer dier.

Skrotum: Skrotumomvang is ‘n aanduiding van bulvrugbaarheid.

Groei en Doeltreffendheidseienskappe

Inname, GDT (groei) en Voeromset: Diere se individuele innames word gemeet in Innamegroeitoetse by verskeie toetssentrums. Hoe minder die bul vreet per kg gewigstoename, hoe beter is die dier se vermoë om voer doeltreffend na vleis om te sit, wat winsgewendheid affekteer. Selekteer eers bulle op GDT en selekteer dan uit die groep die bulle wat minder vreet, omdat bulle wat goed groei gewoonlik baie vreet. Die Voeromset teelwaardes het klaar hierdie som gemaak – diere met ‘n Voeromset teelwaarde indeks van bo 100, is bogemiddeld ten opsigte van voerdoeltreffendheid.

Groeiwaarde: Die Groeiwaarde is ‘n Seleksie Waarde ten opsigte van naspeense groei.

Karkaseienskappe

OSO (Oogspieroppervlakte) Dit is die deursnee oppervlakte van die oogspier (‘rib-eye’) en toon ‘n korrelasie met totale vleis op die dier.

Vet is die dikte van die onderhuidse vet. Vet is ook ‘n intermediêre eienskap.

Marmering dui op die binnespiers vet en maak die vleis sappig en geurig, wat belangrik is vir verbruikerstevredenheid.

Uitslag% is direk gekoppel aan wins en prys per karkas. Dit is ‘n seleksie waarde wat eindgewig en OSO in aanmerking neem.

RVleis Prod is rooivleis produksie en ook ‘n seleksie waarde.



Groeitoetse

Dier					Gewig		Bouvorm				Groeï & doeltreffendheid				Karkas				
Toetskode	Geslag	Toetsnr	Pa ID Ma ID	Koei Wrde	Spn dir	Eind- gewig	Lengte	Raam punt	Lengte/ Hoogte	Skrotum	Inname	GDT	Voer- omset	Groeï Wrde	OSO Oogspier- oppervl	Vet	Marme- ring	Uitslag %	RVleis Prod
Toetsstasie	ID		Ingekleurde EBVi			80-120	80-120	80-120	>100	>100	80-120	>100	>100	>100	>100	80-120	>100	>100	>100
202001 D11 M 0525755AAN																			
KAHTS	JK 190033	Y1334		107	108	57	52	0	1.23	12.2	1.17	251	-81	113	3.35	0.67	1.42	0.76	7.3
	89111033	JK 150023		63		73 107	72 107	75 102	74 110	74 80	24 88	66 110	24 100	48	67 108	62 91	61 114	64 107	64 105

Bulle

Inteling in rooi is hoog

EBV
Akk Indeks

Teelwaardes met 'n akkuraatheid < 5% word nie gedruk nie

Bul			Seleksie Waardes (SW / Akk)									Kalf gewig		Moeder		Groeï & doeltreffendheid				Vrugbaarheid				Raam		Karkas		
ID Dier naam	Kleur % Inteling	Pa ID Ma ID	Kalw. Gmak	Kalf Groei	Melk Wrde	Onderh Wrde	Vrugb. Wrde	Koei Wrde	Groeï Wrde	Prod. Wrde	Gebrte gewig	Speen gewig	Melk Sp.Mat.	Komb Mat.	12m gewig	Volw. gewig	GDT	Voer-omset	Skrotum	Vers Vrugb.	Koei Vrugb.	Lank-lewendh.	Raam Punt	Lengte	Uitsl%	RVleis Prod.	Marm	
Rasgemiddeld:											1.58	27.6	5.8	13.1	44.1	39	209	-81	22.3	-1.6	-2.8	23.0	0	45	0.6	6.2	0.3	
			<75	75 - 125	>125	Ingekleurde EBVi					90-110	>100	>100	>100	>100	90-110	>100	>100	>100	>100	>100	>100	>100	90-110	90-110	>100	>100	>100
LAEL180090	R	GT 120522 CHEM DEK 120136	119 71	100 51	88 50	90 38	111 39	104 45	96 22	101 40	1.05 81	27.6 106	2.4 50	10.8 88	42.3 33	52 38	210 25	-80 100	21.4 27	-1.6 35	-3.1 22	35.1 60	0 27	53 106	0.6 18	7.0 103	0.12 17	
JK 190033	R	Y1334 CHEN JK 150023	110 83	108 89	93 63	111 45	85 55	107 63	113 48	108 60	1.28 97	31.9 103	3.8 63	13.2 98	51.6 64	25 45	251 66	-81 110	12.2 74	-0.1 59	0.8 35	17.2 70	0 75	52 102	0.8 64	7.3 105	1.42 61	
LAEL190161	R	2 AC 160289 TELIMA LAEL170058	115 79	99 63	88 48	99 40	113 41	105 50	102 25	104 45	1.13 86	27.3 105	2.3 48	10.6 92	43.4 28	40 40	224 29	-76 103	20.9 32	-1.3 41	-2.9 21	38.0 61	1 32	56 110	0.4 22	6.2 90	-0.33 21	
JMS 200272	R	1 RCM 140122 CLEOPAS PHD 120040	78 79	140 77	125 58	73 41	84 47	131 56	133 44	133 54	3.60 95	48.1 77	13.2 58	24.9 130	77.4 63	72 41	419 67	-154 147	26.8 75	22.7 50	-3.3 28	22.3 64	4 76	87 147	1.1 66	17.2 124	1.25 62	
LAEL200273	R	1 AC 160289 ADLAR LAEL180125	121 64	76 48	96 48	101 40	104 34	82 42	99 25	83 39	-2.20 70	15.2 141	4.5 48	8.1 89	29.0 30	37 40	200 28	-65 98	26.4 30	2.4 31	-3.1 21	30.5 50	1 30	59 113	0.5 20	6.0 93	0.01 20	
LAEL210334	R	2 AC 160289 MALKIEL LAEL190173	129 65	93 50	88 48	86 42	110 35	97 43	106 28	98 40	-0.92 71	23.7 127	2.2 48	9.4 90	40.6 30	58 96	246 31	-80 108	27.4 34	0.2 33	-4.2 21	31.9 51	1 34	67 119	0.5 25	7.9 96	-0.21 23	
LAEL210338	R	3 AC 160289 LIOR LAEL170068	133 65	90 49	97 47	106 38	106 34	104 42	104 24	103 38	-0.87 71	22.6 127	4.9 47	10.8 95	39.2 27	30 38	239 93	-83 107	26.7 30	2.3 31	-2.8 20	32.9 52	1 30	64 116	0.6 18	8.1 99	0.16 18	
LAEL210346	R	2 AC 160289 JAZIEL LAEL190180	131 71	97 52	90 48	89 43	115 38	107 45	114 26	108 41	-0.83 81	26.2 126	3.0 48	10.7 92	44.7 30	53 43	291 31	-99 119	30.6 34	1.6 37	-3.1 23	42.1 54	2 34	71 124	0.7 23	10.0 103	0.16 22	
LAEL210348	R	2 AC 160289 LENOX LAEL180117	129 64	98 47	96 45	94 38	105 34	107 41	105 24	106 38	0.10 70	26.6 116	4.6 45	11.9 97	44.2 27	46 38	242 106	-84 108	25.6 29	1.7 31	-2.7 20	31.6 52	1 30	63 116	0.6 18	8.4 100	0.12 18	
LAEL220380	R	9 LAEL190161 EFI LAEL180101	115 61	108 45	80 38	85 31	115 30	107 37	102 20	106 34	1.66 68	31.5 99	0.0 38	10.5 89	48.0 22	60 31	245 108	-86 15	24.7 26	-0.7 28	-4.8 16	36.3 45	1 26	62 113	0.5 20	7.7 95	-0.38 19	
LAEL220384	R	6 LAEL190161 ELIOR JAE140003	103 63	99 46	80 39	107 29	110 32	98 38	91 25	95 35	2.18 70	26.9 94	-0.1 39	8.9 86	39.9 26	31 29	188 93	-70 22	18.5 28	-4.0 31	-3.4 18	31.5 47	0 28	46 100	0.2 19	3.6 81	-0.81 19	
LAEL220385	R	6 LAEL190161 ROI JAE140001	106 62	97 46	85 40	100 32	110 34	97 39	90 26	94 36	1.61 70	25.9 100	1.4 40	9.6 89	39.8 26	39 32	183 94	-68 22	18.8 29	-5.0 32	-3.6 22	29.6 47	0 29	48 103	0.3 20	3.9 82	-0.48 19	
LAEL220397	R	8 LAEL190161 REZAUL LAEL180093	97 61	113 43	83 38	87 29	108 29	106 36	103 20	105 33	2.79 69	34.6 87	0.7 38	12.0 93	51.8 22	56 29	250 115	-87 14	23.5 27	-0.9 28	-2.9 15	33.3 44	1 27	60 109	0.5 20	7.5 95	-0.46 19	
LAEL220401	R	2 AC 160289 HALLE LAEL200224	131 62	98 46	109 45	93 39	100 32	110 40	110 22	110 36	-0.62 69	26.6 124	8.3 45	14.4 105	46.8 26	46 39	275 106	-93 115	30.5 29	5.3 28	-2.2 91	30.7 48	2 29	72 122	0.8 18	10.3 107	0.46 18	
LAEL220432	R	JK 190033 HEVEL LAEL200244	124 61	98 63	111 43	100 34	90 34	107 44	111 28	107 41	-0.43 71	26.4 122	9.1 43	14.9 107	46.6 36	37 34	257 98	-87 15	22.4 41	4.4 35	0.3 92	24.4 46	1 42	61 113	0.8 34	8.7 108	1.24 32	
LAEL220446	R	1 JK 190033 ABIJAH LAEL160039	118 63	106 65	84 45	106 31	100 36	108 45	101 28	106 42	1.39 72	30.8 102	1.1 45	11.0 91	47.4 38	32 31	216 94	-76 102	16.5 40	-6.5 39	-1.4 21	23.6 48	0 41	51 103	0.6 34	6.3 98	0.70 32	
LAEL220450	R	3 VL 140008 DURIEL VL 120002	101 68	126 68	82 56	60 46	119 43	117 52	115 36	117 49	1.73 73	41.0 98	0.6 56	14.1 82	61.9 40	98 46	332 128	-118 25	32.2 47	-2.4 44	-8.0 29	29.8 57	3 48	85 135	0.8 39	13.0 107	0.22 36	
LAEL230492	R	6 VL 140008 ESHAI LAEL190149	83 65	129 63	55 50	80 43	117 36	109 47	113 30	109 44	3.77 71	42.6 76	-7.3 50	9.4 80	60.2 30	70 43	310 123	-106 112	28.8 39	-4.4 37	-5.2 19	34.3 52	2 40	79 128	0.7 31	11.4 104	-0.36 29	
LAEL230493	R	3 A 160432 HAMPUS LAEL170058	97 64	104 66	84 49	90 38	103 40	96 48	97 27	95 44	1.81 71	29.8 97	1.0 49	10.6 91	46.5 44	53 38	215 33	-74 101	22.5 37	1.5 45	-3.3 24	28.1 52	1 41	57 108	0.4 25	6.3 90	-0.46 23	
LAEL230495	R	3 VL 140008 GAVRIEL LAEL210278	107 64	111 63	69 49	80 42	112 36	101 47	109 31	102 44	1.47 70	33.2 101	-3.3 49	8.9 83	50.0 30	69 42	283 35	-96 117	26.8 39	-3.0 36	-4.7 19	31.2 52	2 40	73 123	0.6 32	9.7 99	-0.49 29	

Bulle

Inteling in rooi is hoog

EBV
Akk Indeks

Teelwaardes met 'n akkuraatheid < 5% word nie gedruk nie

Bul			Seleksie Waardes (SW / Akk)								Kalf gewig		Moeder		Groeï & doeltreffendheid				Vrugbaarheid				Raam		Karkas											
ID	Kleur	Pa ID	Kalw.	Kalf	Melk	Onderh	Vrugb.	Koei	Groeï	Prod.	Gebrte	Speen	Melk	Komb	12m	Volw.	GDT	Voer-	Skrotum	Vers	Koei	Lank-	Raam	Lengte	Uitsl%	RVleis	Marm									
Dier naam	% Inteling	Ma ID	Gmak	Groei	Wrde	Wrde	Wrde	Wrde	Wrde	Wrde	gewig	gewig	Sp.Mat.	Mat.	gewig	gewig		omset		Vrugb.	Vrugb.	lewendh.	Punt			Prod.										
Rasgemiddeld:											1.58	27.6	5.8	13.1	44.1	39	209	-81	22.3	-1.6	-2.8	23.0	0	45	0.6	6.2	0.3									
			<75	75 - 125	>125	Ingekleurde EBVi					90-110	>100	>100	>100	90-110	>100	>100	>100	>100	>100	>100	>100	90-110	90-110	>100	>100	>100									
LAEL230498	R	1 JK 190033	88	118	82	93	95	104	108	104	3.45	36.7	0.6	12.7	54.4	49	264	-89	19.1	-0.5	-1.0	23.5	0	58	0.7	8.1	0.41									
ERIAH		LAEL180093	61	63	43	31	34	44	29	41	71	80	43	82	36	113	31	108	38	94	35	99	47	101	44	105	36	103	36	108	34	101				
LAEL230500	R	1 JK 190033	108	110	74	91	98	100	108	101	1.85	32.9	-1.9	9.7	49.4	53	256	-87	17.8	-1.7	-1.1	25.5	0	57	0.7	7.8	0.42									
ELIYYAHU		LAEL190152	61	63	44	34	34	44	28	41	71	97	44	74	36	107	34	112	37	91	35	100	20	92	47	105	36	102	36	107	34	102				
LAEL230506	R	JK 190033	121	99	92	108	96	104	108	104	0.49	27.0	3.5	11.3	44.6	28	247	-83	19.7	0.4	-1.4	23.6	1	58	0.6	7.4	0.62									
AISSA		LAEL210297	61	63	42	33	34	44	28	41	71	112	63	99	42	92	33	91	37	109	21	93	46	101	41	108	34	101	34	105	32	104				
LAEL230510	R	1 JK 190033	129	95	106	97	92	103	109	104	-0.82	25.2	7.5	13.4	44.4	42	262	-90	21.3	2.3	-0.4	23.9	1	61	0.8	8.9	0.89									
AVIYA		LAEL200224	60	62	41	30	32	42	26	39	70	126	62	95	34	100	30	102	35	98	33	95	19	88	44	102	40	110	39	116	34	107				
LAEL230511	R	1 VL 140008	107	112	74	80	110	104	105	103	1.53	34.0	-1.9	10.1	50.8	68	278	-100	27.6	-1.8	-4.9	29.2	2	72	0.6	9.8	-0.59									
ELLIS		LAEL170061	67	63	51	39	37	47	31	44	72	101	63	112	32	108	39	124	34	116	18	110	54	112	40	121	30	99	30	114	28	89				
LAEL230514	R	1 JK 190033	117	95	93	90	97	94	112	97	-1.97	25.1	3.8	10.9	44.9	52	278	-95	22.0	0.3	-1.3	25.2	1	64	0.8	9.4	0.69									
EREL		LAEL210295	60	63	43	33	34	44	28	41	70	139	63	95	43	93	33	111	42	99	36	97	20	92	46	104	36	107	36	113	34	105				
LAEL230515	R	2 LAEL190144	117	94	86	88	110	95	101	95	-0.49	24.5	1.6	9.2	39.3	55	239	-87	24.7	-3.0	-4.5	29.3	1	61	0.5	7.6	-0.04									
GAUFRIDUS		LAEL190167	60	54	39	30	30	40	21	36	68	123	54	94	25	94	30	114	28	105	27	102	17	108	45	112	21	93	21	106	20	96				
LAEL230516	R	2 A 160432	116	104	88	92	92	100	102	99	0.95	29.7	2.2	11.3	47.4	49	225	-74	28.2	8.5	-2.9	22.1	1	65	0.6	7.9	0.11									
GEDALYA		LAEL200218	61	53	46	37	39	43	26	40	67	107	53	104	43	104	37	109	31	104	24	100	50	98	39	115	37	120	22	98	22	107	21	98		
LAEL230518	R	1 JK 190033	122	104	82	103	98	104	109	105	0.06	29.5	0.4	10.1	47.5	36	258	-89	19.0	-3.0	-1.3	23.9	1	58	0.7	8.1	0.53									
DANIJEL		LAEL210305	60	63	43	33	34	44	28	41	70	116	63	104	43	82	33	97	42	93	35	102	20	92	46	102	43	109	41	113	36	103	36	108	34	103
LAEL230528	R	JK 190033	101	100	88	115	96	98	104	98	1.96	27.4	2.2	10.6	42.5	21	222	-75	16.4	-1.9	-0.9	23.1	0	50	0.5	5.7	0.46									
HOSIE		LAEL190158	61	63	42	32	34	44	28	41	71	96	63	100	42	88	32	85	41	88	34	100	21	91	46	100	34	95	34	98	32	102				
LAEL230529	R	1 JK 190033	125	96	78	108	103	99	105	100	-0.01	25.6	-0.5	8.2	41.6	30	235	-80	14.4	-6.5	-1.3	26.8	0	51	0.5	6.2	0.23									
ACHIA		LAEL210308	60	63	43	34	34	44	28	41	70	117	63	96	43	78	34	93	42	84	35	106	20	93	46	108	43	103	41	106	36	94	36	100	34	99
LAEL230531	R	1 VL 140008	116	112	79	75	104	105	109	105	1.41	33.9	-0.5	11.0	52.0	75	284	-102	23.1	2.7	-3.3	30.3	2	70	0.7	9.8	-0.33									
YIRAH		AC 170412	66	65	50	38	38	48	33	45	72	102	65	112	50	79	90	33	110	38	131	38	117	24	110	43	102	34	104	34	114	31	92			
LAEL230539	R	1 JMS 200272	112	121	98	76	99	118	116	119	1.79	38.4	5.3	16.3	60.9	71	332	-124	24.9	10.3	-4.0	27.9	2	74	0.8	12.6	0.35									
ACACIO		LAEL200233	60	60	43	34	31	43	27	40	70	98	60	121	43	98	106	36	121	34	127	37	128	13	120	42	105	36	109	36	126	34	101			
LAEL230540	R	1 JMS 200272	85	138	116	68	89	128	132	131	2.90	47.1	10.3	22.6	75.5	81	407	-143	34.6	17.3	-2.8	25.0	4	93	1.2	17.1	1.07									
GIAN		LAEL180107	61	60	42	31	33	43	28	40	71	86	60	138	37	140	31	136	43	125	34	75	20	100	46	104	44	148	43	148	36	127	36	144	35	110
LAEL230542	R	1 JMS 200272	100	134	109	58	102	129	125	130	2.72	45.3	8.5	20.8	71.4	98	382	-138	30.4	10.4	-5.7	27.0	3	88	1.0	15.5	0.78									
HEINZ		LAEL200269	59	61	43	33	33	43	28	40	70	88	61	134	38	135	33	150	44	116	33	84	20	114	45	108	45	143	43	142	38	117	38	137	36	106
LAEL230543	R	2 VL 140008	98	116	69	68	102	96	106	97	2.71	35.8	-3.3	9.8	51.3	87	271	-96	27.9	0.5	-2.8	27.6	2	67	0.6	8.7	-1.03									
KADMIEL		AC 170419	66	55	51	39	40	46	34	44	72	88	55	116	34	109	39	140	40	114	24	107	45	111	42	97	34	97	34	110	32	83				
LAEL230546	R	1 JK 190033	126	104	92	96	100	109	109	109	0.33	29.5	3.5	12.2	48.2	44	266	-91	20.0	-2.3	-2.2	24.4	1	62	0.7	8.6	0.42									
ALITO		LAEL200240	60	53	42	33	34	41	29	39	70	114	53	104	42	92	33	104	37	113	35	101	20	97	46	103	43	112	41	117	36	103	36	110	33	102
LAEL230548	R	2 VL 140008	119	112	86	78	108	111	111	111	0.95	33.7	1.8	12.4	53.4	69	297	-104	28.2	-0.1	-3.3	32.0	2	74	0.7	10.4	-0.17									
MO DIYN		LAEL210332	64	54	48	41	37	44	31	41	70	107	54	112	32	112	41	126	41	112	37	98	21	102	52	118	41	125	40	128	32	103	32	117	29	94
LAEL230565	R	1 JMS 200272	116	118	98	77	99	117	120	118	1.41	36.8	5.1	15.7	58.9	69	353	-130	27.4	9.5	-3.3	29.6	3	74	0.8	12.9	0.45									
NARU		LAEL190180	61	51	42	34	34	41	28	38	71	102	51	118	38	119	34	126	44	110	37	86	21	102	45	113	44	133	43	129	38	110	38	127	35	102
LAEL230566	R	1 JMS 200272	122	99	102	88	95	102	106	102	0.31	26.8	6.3	13.1	44.2	53	262	-100	23.2	10.2	-3.3	25.1	2	63	0.6	8.8	0.30									
CARPUS		LAEL180125	60	47	42	30	31	38	28	36	71	114	47	99	42	102	30	112	41	102	31	85	18	102	44	104	41	122	40	117	36	100	36	111	33	100

Bulle

Inteling in rooi is hoog

EBV
Akk Indeks

Teelwaardes met 'n akkuraatheid < 5% word nie gedruk nie

Bul			Seleksie Waardes (SW / Akk)								Kalf gewig		Moeder		Groeï & doeltreffendheid				Vrugbaarheid				Raam		Karkas																			
ID	Kleur	Pa ID	Kalw.	Kalf	Melk	Onderh	Vrugb.	Koei	Groeï	Prod.	Gebrte	Speen	Melk	Komb	12m	Volw.	GDT	Voer-	Skrotum	Vers	Koei	Lank-	Raam	Lengte	Uitsl%	RVleis	Marm																	
Dier naam	% Inteling	Ma ID	Gmak	Groei	Wrde	Wrde	Wrde	Wrde	Wrde	Wrde	gewig	gewig	Sp.Mat.	Mat.	gewig	gewig		omset		Vrugb.	Vrugb.	lewendh.	Punt			Prod.																		
Rasgemiddeld:											1.58	27.6	5.8	13.1	44.1	39	209	-81	22.3	-1.6	-2.8	23.0	0	45	0.6	6.2	0.3																	
Ingekleurde EBVi											90-110	>100	>100	>100	>100	90-110	>100	>100	>100	>100	>100	>100	>100	90-110	90-110	>100	>100	>100																
LAEL230567	R	1	JMS 200272	104	123	101	75	99	119	116	119	2.30	39.4	6.0	17.1	62.0	72	326	-121	24.0	6.9	-4.2	24.7	2	75	0.8	12.3	0.47																
JODI			LAEL180121	60	48	41	32	31	39	28	37	70	92	48	123	41	101	108	36	123	32	128	37	126	13	119	42	103	32	89	17	107	45	103	43	131	41	130	36	109	36	125	34	102
LAEL230571	R	1	JMS 200272	104	117	101	89	99	116	109	115	2.29	36.3	6.1	16.2	56.6	53	291	-114	22.6	4.5	-3.4	25.4	2	66	0.7	10.6	0.56																
EHUD			LAEL160039	61	51	43	30	33	40	26	37	71	92	51	117	43	101	106	38	116	30	112	36	118	13	116	40	101	35	92	19	103	46	105	41	124	40	121	34	105	34	118	33	103
LAEL230572	R	1	JMS 200272	109	111	113	99	95	118	117	119	1.06	33.3	9.6	17.5	55.8	37	322	-119	25.8	12.0	-3.0	28.0	2	73	0.8	12.2	0.66																
KATZIR			LAEL200250	59	46	40	31	30	37	26	35	70	106	46	111	40	113	112	34	115	31	99	36	125	11	118	40	107	29	82	17	101	43	110	41	130	39	128	34	110	34	124	32	105
LAEL230573	R	1	JK 190033	123	99	78	92	101	97	103	97	0.40	27.1	-0.7	8.6	42.8	50	224	-74	16.9	-3.4	-2.3	24.5	0	54	0.5	5.9	0.16																
LESHEM			LAEL190173	61	54	44	34	35	42	32	40	71	113	54	99	44	78	85	38	98	34	110	39	103	20	97	43	89	37	102	21	97	47	103	44	105	43	108	38	95	38	99	35	98
LAEL230578	R	1	JK 190033	126	106	85	85	102	106	111	107	0.35	30.7	1.5	11.3	50.5	60	260	-90	17.6	-2.7	-2.9	24.4	1	61	0.7	8.5	0.88																
ARK			LAEL200249	60	53	43	33	34	41	30	39	70	113	53	106	43	85	92	37	108	33	118	39	111	18	104	43	90	36	101	20	100	47	103	44	110	42	115	38	105	38	109	35	107
LAEL230579	R	1	JK 190033	129	92	99	96	99	99	113	101	-1.52	23.3	5.4	11.4	42.3	43	269	-89	21.3	1.6	-1.7	28.1	1	64	0.7	9.1	0.79																
RANEN			LAEL210329	59	51	39	30	33	39	28	37	70	134	51	92	39	99	97	35	98	30	103	36	114	15	104	40	98	33	96	20	95	45	110	41	113	39	118	34	106	34	112	32	106
LAEL230581	R	1	LAEL160022	105	117	91	97	101	116	92	111	2.70	36.4	3.2	14.3	52.3	42	179	-73	25.2	-2.6	-1.5	27.5	0	43	0.5	5.2	0.66																
RONI			ZDW 140004	64	47	46	39	38	42	22	38	71	88	47	117	46	91	100	34	110	39	103	29	93	13	96	31	106	37	101	25	94	52	109	32	103	31	98	20	92	20	96	18	105
LAEL230582	R	1	VL 140008	109	114	75	72	110	105	106	104	1.56	35.0	-1.4	10.7	53.0	80	284	-100	26.3	-0.9	-3.6	32.7	1	69	0.7	9.9	-0.44																
KAINOS			LAEL160024	66	53	51	41	37	45	30	42	71	100	53	114	51	75	88	31	111	41	135	35	117	22	109	40	108	37	99	19	104	54	119	40	116	39	124	31	102	31	115	29	91
LAEL230584	R	1	JMS 200272	102	120	98	93	97	119	111	118	2.66	38.0	5.3	16.2	58.5	46	300	-117	23.4	10.2	-3.0	27.9	2	67	0.7	11.0	0.45																
SACHIEL			LAEL170068	61	48	41	28	32	38	26	36	71	88	48	120	41	98	105	36	118	28	106	36	121	13	117	40	102	31	85	18	101	46	110	41	124	39	122	34	106	34	119	33	102
LAEL230585	R	1	JMS 200272	80	131	109	86	91	123	117	123	3.72	43.8	8.4	20.2	67.5	55	330	-124	27.3	13.2	-2.5	25.0	2	75	0.9	12.7	0.68																
SAM			LAEL200237	58	45	38	29	29	36	25	34	69	77	45	131	38	109	116	35	130	29	114	35	127	11	120	40	110	29	81	16	99	42	104	40	131	39	129	34	112	34	126	32	105
LAEL230586	R	1	JMS 200272	92	127	98	82	96	118	112	118	3.48	41.4	5.3	17.3	62.9	62	304	-117	22.3	9.5	-2.8	27.5	2	67	0.8	11.2	0.40																
SHIMON			LAEL180117	60	46	39	27	31	37	26	35	70	79	46	127	39	98	108	36	124	27	120	36	121	13	117	40	100	31	85	18	100	45	109	41	124	39	122	34	107	34	120	33	101
LAEL230587	R	1	JMS 200272	111	125	98	85	98	125	118	124	2.06	40.5	5.1	16.9	63.8	58	337	-126	25.6	8.4	-3.3	27.7	2	74	0.8	12.7	0.42																
TOV			LAEL200256	59	48	41	32	31	38	28	36	70	95	48	125	41	98	107	36	125	32	116	38	129	13	121	42	107	31	87	17	102	44	109	43	131	41	128	36	110	36	126	34	102
LAEL230590	R	2	VL 140008	120	92	88	87	111	94	94	92	0.43	23.2	2.4	9.3	37.1	57	224	-83	23.3	-4.2	-5.0	27.6	1	57	0.3	5.7	-1.16																
TZURIEL			VL 100012	68	56	52	40	39	46	36	44	73	113	56	92	52	88	89	39	91	40	115	37	103	29	101	43	102	43	103	20	111	55	109	44	109	42	112	32	84	32	98	30	82
LAEL230591	R	1	JMS 200272	88	122	100	83	99	114	109	113	3.33	38.9	5.7	16.8	59.5	61	295	-113	22.4	8.5	-4.0	27.2	2	67	0.6	10.1	0.22																
UDEH			LAEL170080	61	49	42	30	33	39	30	37	71	81	49	122	42	100	107	36	120	30	118	39	119	16	115	44	100	33	87	19	106	46	108	45	126	43	122	38	100	38	116	35	99
LAEL230593	R	1	JMS 200272	125	107	118	83	96	117	116	117	0.07	31.1	11.0	17.7	53.7	58	312	-114	25.6	10.7	-3.3	26.7	2	74	0.8	12.1	0.95																
URIAS			LAEL190175	60	47	40	31	31	38	26	36	70	116	47	107	40	118	114	34	112	31	116	36	123	11	116	40	107	30	84	18	102	44	107	41	131	39	128	34	111	34	124	32	108
LAEL230600	R	1	VL 140008	116	107	84	77	116	107	103	106	1.15	31.4	1.0	11.1	48.8	71	261	-93	23.1	-5.2	-4.7	33.9	1	65	0.5	8.4	-0.65																
ALEF			LAEL150007	67	56	51	41	38	46	30	43	72	105	56	107	51	84	92	34	106	41	127	34	112	22	106	39	102	39	105	21	109	54	122	40	117	38	120	31	96	31	109	29	88
LAEL230602	R	1	JMS 200272	100	111	116	91	96	114	111	114	1.77	33.2	10.4	18.0	54.1	48	285	-107	21.2	10.3	-2.4	28.7	2	65	0.7	10.3	0.72																
AMANUEL			LAEL170077	61	48	40	27	31	38	25	35	71	98	48	111	40	116	114	36	113	27	108	36	117	11	112	40	98	30	84	17	98	46	111	41	123	39	119	34	104	34	117	32	105
LAEL230609	R	1	JMS 200272	105	129	100	76	103																																				

Bulle

Inteling in rooi is hoog

EBV
Akk Indeks

Teelwaardes met 'n akkuraatheid < 5% word nie gedruk nie

Bul			Seleksie Waardes (SW / Akk)							Kalf gewig		Moeder		Groeï & doeltreffendheid				Vrugbaarheid				Raam		Karkas						
ID	Kleur	Pa ID	Kalw.	Kalf	Melk	Onderh	Vrugb.	Koei	Groeï	Prod.	Gebrte	Speen	Melk	Komb	12m	Volw.	GDT	Voer-	Skrotum	Vers	Koei	Lank-	Raam	Lengte	Uitsl%	RVleis	Marm			
Dier naam	% Inteling	Ma ID	Gmak	Groeï	Wrde	Wrde	Wrde	Wrde	Wrde	Wrde	gewig	gewig	Sp.Mat.	Mat.	gewig	gewig		omset		Vrugb.	Vrugb.	lewendh.	Punt			Prod.				
Rasgemiddeld:											1.58	27.6	5.8	13.1	44.1	39	209	-81	22.3	-1.6	-2.8	23.0	0	45	0.6	6.2	0.3			
			<75	75 - 125	>125	Ingekleurde EBVi					90-110	>100	>100	>100	90-110	>100	>100	>100	>100	>100	>100	>100	90-110	90-110	>100	>100	>100			
LAEL230616	R	1 JK 190033	98	112	94	106	97	110	102	108	2.39	33.6	3.9	13.8	51.4	31	225	-80	17.3	-0.4	-1.1	25.0	0	53	0.6	6.6	0.58			
BENESH		LAEL150015	62	53	42	29	34	41	28	38	71	91	42	94	36	109	29	93	40	90	35	98	20	92	34	99	34	102	32	104
LAEL230625	R	1 JMS 200272	121	112	98	81	103	114	115	115	0.91	33.7	5.1	14.6	54.5	64	321	-119	23.3	6.3	-4.1	28.8	2	74	0.8	12.0	0.44			
ZURY		LAEL200274	59	48	41	31	31	38	28	36	70	107	48	112	36	113	31	122	42	102	32	90	17	106	36	107	36	123	34	102
LAEL230627	R	1 JMS 200272	110	113	113	89	100	119	117	120	1.17	34.3	9.6	17.8	57.2	51	323	-119	26.2	7.8	-3.4	28.8	2	74	0.8	12.5	0.76			
ZAYNN		LAEL210277	59	47	40	32	31	38	26	36	70	104	47	113	35	117	32	111	40	108	32	88	18	103	34	111	34	125	33	106
LAEL240629	R	1 JMS 200272	78	133	102	75	95	120	118	120	4.01	44.9	6.2	19.1	68.8	72	348	-127	26.5	11.2	-3.2	26.7	2	76	0.9	13.0	0.33			
KERSHET		LAEL180093	61	48	41	30	31	39	28	37	71	74	41	102	36	131	30	128	43	108	31	83	17	102	38	112	38	127	35	100
LAEL240639	R	1 JK 190033	125	99	89	91	97	99	111	101	-1.05	26.9	2.5	10.6	45.7	50	272	-93	21.2	0.1	-1.2	25.1	1	62	0.7	9.0	0.65			
BEN EL		LAEL210295	60	53	42	33	34	41	28	38	70	129	53	99	36	102	33	110	42	98	36	98	20	92	36	106	36	111	34	105
LAEL240645	R	1 JK 190033	102	115	95	100	96	113	105	112	2.13	35.5	4.3	14.7	55.4	38	223	-79	16.7	0.3	-1.5	23.7	0	54	0.7	7.4	1.31			
NIS		LAEL170078	61	53	43	30	35	41	28	38	70	94	43	95	36	114	30	100	40	89	37	98	20	94	41	105	34	105	33	113
LAEL240649	R	7 LAEL160022	90	120	74	81	109	105	101	104	2.09	37.9	-1.9	11.4	54.5	67	243	-92	26.0	0.5	-3.5	33.2	1	62	0.6	8.6	0.28			
NOORIEL		LAEL190159	61	45	41	31	32	38	20	34	69	94	45	120	26	113	31	124	27	107	32	97	18	103	21	98	21	110	19	100
LAEL240658	R	1 JK 190033	109	103	96	105	95	104	99	102	1.32	29.0	4.6	12.8	45.5	33	202	-71	16.8	1.3	-1.2	23.4	0	47	0.6	5.9	0.80			
ARIANO		LAEL160028	63	53	43	30	34	41	27	38	72	103	53	103	36	102	30	95	39	89	35	96	21	92	34	99	34	99	32	106
LAEL240659	R	1 JK 190033	108	103	95	111	88	103	104	102	1.38	29.4	4.2	12.6	45.8	25	227	-81	19.5	-3.2	1.5	19.4	0	43	0.5	5.5	0.92			
AKEEM		ZDW 140009	64	58	48	39	41	46	30	43	73	102	58	103	44	102	39	89	46	94	45	102	29	79	36	97	36	97	34	108
LAEL240667	R	1 JMS 200272	96	117	113	78	92	112	111	112	2.06	36.3	9.5	18.4	58.0	66	297	-112	25.2	12.7	-3.0	24.5	2	70	0.8	11.1	0.48			
ZALKA		LAEL160021	61	51	43	30	32	40	27	37	71	95	51	117	36	118	30	123	41	106	32	81	18	101	35	107	35	120	33	102
LAEL240669	R	1 JK 190033	105	120	77	90	102	112	109	112	2.39	38.1	-1.0	12.0	57.0	53	265	-90	19.8	-0.4	-2.3	27.8	1	62	0.7	8.7	0.53			
HEIMAN		LAEL190163	61	53	42	33	33	41	28	38	71	91	53	120	36	116	33	112	42	95	35	98	20	98	36	104	36	110	34	103
LAEL240672	R	1 JK 190033	120	104	90	103	97	107	100	105	1.04	29.7	3.0	11.9	46.3	35	209	-73	17.7	1.7	-1.4	26.2	0	49	0.6	6.3	0.85			
CHEIKEL		LAEL170060	63	53	43	30	35	41	27	38	72	106	53	104	36	103	30	97	39	91	36	96	21	93	34	100	34	101	32	107
LAEL240674	R	1 JK 190033	100	118	83	91	105	112	111	112	2.57	36.9	1.0	13.0	56.1	51	269	-91	19.4	-4.8	-2.6	26.7	1	63	0.7	8.7	0.47			
TZALEL		LAEL220472	60	55	41	31	35	41	28	38	70	89	55	118	36	115	31	111	42	94	39	104	21	99	36	105	36	110	34	102
LAEL240676	R	1 JMS 200272	87	137	99	75	101	128	125	129	3.74	46.8	5.5	19.3	72.3	73	370	-132	27.8	10.4	-4.4	29.0	3	83	0.9	14.4	0.43			
DROR		LAEL220395	59	46	38	29	30	37	28	35	70	77	46	137	35	136	29	128	42	111	31	84	17	108	36	116	36	133	34	102
LAEL240687	R	1 JK 190033	114	114	93	101	96	116	114	116	1.43	34.9	3.7	14.1	55.8	37	274	-90	21.9	1.9	-1.7	24.5	1	66	0.8	9.3	0.74			
HANNU		LAEL200234	60	52	42	32	32	40	28	38	70	102	52	114	35	115	32	98	40	99	33	95	20	94	34	107	34	112	32	106
LAEL240688	R	1 JMS 200272	100	134	99	73	101	128	119	128	3.11	45.0	5.6	18.7	69.4	75	348	-128	27.1	11.1	-4.4	29.4	3	79	0.9	13.6	0.45			
HAIM		LAEL210315	59	47	41	31	30	38	27	36	70	83	47	134	36	132	31	131	42	110	31	83	17	108	36	113	36	130	34	102
LAEL240692	R	2 VL 140008	117	112	80	75	113	109	119	111	-0.23	33.6	0.1	11.2	54.7	75	334	-112	27.7	-4.0	-4.8	31.2	2	81	0.8	12.4	0.15			
ZEMEL		LAEL220478	63	55	46	39	37	44	32	42	70	120	55	112	32	113	39	130	42	111	41	103	20	110	34	110	34	125	32	98
LAEL240697	R	1 JMS 200272	117	112	114	93	91	118	111	117	0.84	33.8	9.8	17.8	55.6	46	288	-113	24.5	9.3	-1.6	24.1	2	62	0.8	10.7	0.83			
DALET		LAEL160037	61	50	42	30	32	39	25	36	71	108	50	112	36	115	30	106	41	105	32	86	19	94	34	108	34	118	32	107
LAEL240705	R	1 JK 190033	126	107	93	98	96	112	113	112	0.41	31.0	3.7	12.8	51.1	41	271	-90	21.7	1.7	-1.1	26.4	1	64	0.8	9.1	0.84			
SIMON		LAEL210321	60	51	39	30	33	39	28	37	70	113	51	107	35	109	30	102	40	99	34	96	20	92	34	107	34	112	32	107
LAEL240708	R	1 JK 190033	99	107	88	93	84	94	101	94	2.78	31.3	2.3	12.0	45.9	48	206	-71	18.8	3.3	1.2	18.8	0	47	0.5	5.3	0.21			
JAIDEN		AC 170419	62	55	45	29	37	42	31	40	72	87	55	107	38	102	29	107	46	93	39	94	25	81	36	96	36	96	34	99

Bulle

Inteling in rooi is hoog

EBV
Akk Indeks

Teelwaardes met 'n akkuraatheid < 5% word nie gedruk nie

Bul			Seleksie Waardes (SW / Akk)								Kalf gewig		Moeder		Groeï & doeltreffendheid				Vrugbaarheid				Raam		Karkas						
ID	Kleur	Pa ID	Kalw.	Kalf	Melk	Onderh	Vrugb.	Koei	Groeï	Prod.	Gebrte	Speen	Melk	Komb	12m	Volw.	GDT	Voer-	Skrotum	Vers	Koei	Lank-	Raam	Lengte	Uitsl%	RVleis	Marm				
Dier naam	% Inteling	Ma ID	Gmak	Groei	Wrde	Wrde	Wrde	Wrde	Wrde	Wrde	gewig	gewig	Sp.Mat.	Mat.	gewig	gewig		omset		Vrugb.	Vrugb.	lewendh.	Punt			Prod.					
Rasgemiddeld:											1.58	27.6	5.8	13.1	44.1	39	209	-81	22.3	-1.6	-2.8	23.0	0	45	0.6	6.2	0.3				
Ingekleurde EBVi											90-110	>100	>100	>100	>100	90-110	>100	>100	>100	>100	>100	>100	>100	90-110	90-110	>100	>100	>100			
LAEL240709	R	1	JMS 200272	107	118	105	78	98	116	118	117	1.76	36.8	7.1	17.0	59.5	68	336	-123	25.1	10.7	-3.3	29.6	2	75	0.8	12.6	0.43			
YAHIR			LAEL220396	57	44	35	26	28	35	24	33	69	98	35	105	34	120	26	124	35	129	10	120	39	106	34	110	34	126	32	102
LAEL240717	R	1	JMS 200272	102	129	102	75	99	125	116	125	2.94	42.6	6.3	18.4	65.6	72	329	-124	25.9	11.4	-4.0	29.5	2	75	0.8	12.8	0.72			
YEOL			LAEL220415	57	44	36	26	28	35	24	33	69	85	36	102	34	127	26	128	35	127	10	121	40	107	34	111	34	126	33	105
LAEL240738	R	1	JMS 200272	87	129	116	81	96	126	114	125	3.02	42.7	10.5	21.2	66.8	61	309	-119	27.2	11.0	-2.0	30.2	2	68	0.9	12.0	0.96			
AASHIR			LAEL180120	61	48	42	33	32	39	25	36	71	84	42	116	36	129	33	119	37	122	10	118	41	110	34	112	34	123	32	108
LAEL240739	R	1	JMS 200272	135	93	103	87	96	101	105	101	-0.57	23.9	6.8	12.5	41.0	55	257	-100	21.4	9.1	-2.8	26.5	2	60	0.6	8.7	0.42			
JUDEA			LAEL170082	61	48	42	29	32	39	28	37	71	123	42	103	38	96	29	113	37	111	15	109	41	98	36	100	36	110	33	102
LAEL240744	R	1	JK 190033	121	111	85	94	105	113	111	113	0.96	33.3	1.4	12.0	53.1	48	269	-93	19.0	-1.5	-2.3	30.0	1	63	0.7	9.0	0.74			
YAHIEL			LAEL200202	60	53	42	33	34	41	29	39	70	107	42	85	36	111	33	107	38	114	17	106	42	93	36	106	36	111	34	106
LAEL240745	R	1	JK 190033	119	113	84	94	105	114	111	114	1.20	34.2	1.1	12.1	54.1	48	269	-93	19.0	-1.5	-2.3	30.0	1	63	0.7	9.0	0.74			
YEDIDIAH			LAEL200202	60	53	42	33	34	41	29	39	70	104	42	84	36	113	33	107	38	114	17	106	42	93	36	106	36	111	34	106
LAEL240746	R	5	LAEL180090	124	101	96	93	110	110			0.56	28.2	4.6	12.5	45.4	47	230	-80	25.1	0.6	-3.1	36.3	1	62	0.6	8.1	0.39			
GABE			LAEL210344	57	35	34	28	27	32			67	111	34	96	21	102	28	107	18	105	12	100	20	106	12	101	12	108	12	101
LAEL240747	R	1	JK 190033	109	111	87	85	104	107	110	107	1.73	33.3	2.0	12.4	52.3	59	264	-93	18.0	-2.9	-2.5	27.0	1	58	0.6	8.0	0.36			
AZEKIEL			LAEL190143	61	53	42	33	34	41	30	39	71	98	42	87	36	110	33	117	38	112	18	106	43	91	36	100	36	107	34	101
LAEL240753	R	8	LAEL210346	123	106	81	75	117	106	111	107	0.03	30.6	0.2	10.3	49.9	74	280	-99	26.7	-1.8	-4.9	36.8	2	70	0.7	9.8	0.25			
JOSUE			LAEL200249	57	39	38	32	29	35	22	32	67	117	38	81	24	107	32	129	25	116	17	109	28	109	22	103	22	114	21	99
LAEL240755	R	11	LAEL210346	113	110	75	86	110	106	110	106	0.91	33.0	-1.5	10.0	50.7	59	286	-100	28.3	1.6	-2.9	37.6	2	68	0.6	9.6	-0.11			
OBI			LAEL210298	57	39	37	32	28	35	20	32	67	107	37	75	23	108	32	117	23	117	14	109	27	122	19	101	19	114	18	95
LAEL240756	R	1	JMS 200272	76	134	111	85	86	123	113	122	3.81	45.3	9.1	21.2	69.4	57	305	-118	30.7	12.0	-0.4	24.0	2	65	0.9	11.3	1.16			
CAYLEIGH			ZDW 140016	63	53	47	39	38	44	28	41	72	76	47	111	43	132	39	115	41	122	11	118	45	117	36	112	36	121	34	111
LAEL240758	R	7	LAEL210346	129	97	91	95	104	104			-0.29	26.1	3.2	10.8	42.4	45	253	-91	28.5	1.8	-1.4	34.1	1	60	0.6	8.3	0.35			
JIREN			LAEL160040	59	42	39	31	31	36			68	120	42	97	27	98	31	105	22	110	11	105	24	113	15	100	15	109	14	101
LAEL240759	R	1	JMS 200272	108	122	91	81	101	118	115	118	2.34	39.1	3.3	15.2	60.2	64	321	-119	23.3	6.3	-4.1	27.5	2	74	0.8	12.0	0.44			
ELIMELECH			LAEL200274	59	48	41	31	31	38	28	36	70	92	41	91	36	120	31	122	37	125	13	118	42	102	36	107	36	123	34	102
LAEL240762	R	2	LAEL210346	106	104	93	91	109	105			1.48	29.8	3.7	12.4	46.1	50	231	-81	26.9	1.8	-2.8	36.4	1	62	0.5	7.4	-0.08			
MAYOWA			LAEL170081	59	39	38	29	29	35			68	101	38	93	23	103	29	109	22	105	15	100	24	109	16	96	16	105	15	95
LAEL240763	R	8	LAEL180090	115	101	83	88	119	104			0.74	28.3	0.9	10.1	43.4	56	238	-88	23.7	-9.7	-4.6	34.5	1	61	0.6	7.9	-0.28			
MANNIE			LAEL220423	57	41	36	29	29	35			67	109	36	83	24	99	29	115	21	107	15	103	24	103	18	97	18	107	17	93
LAEL240767	R	25	JK 190033	108	106	92	119	93	109	108	108	1.47	30.6	3.6	12.6	48.9	16	231	-76	13.5	-0.8	0.2	23.4	0	50	0.6	6.3	0.99			
MUSKAN			LAEL220437	58	54	38	28	32	39	28	37	70	101	38	92	36	106	28	81	38	105	14	98	42	82	36	101	36	101	34	109
LAEL240768	R		JK 190033	106	107	100	103	97	109	112	110	1.31	31.2	5.9	14.3	51.1	34	257	-85	19.8	0.9	-1.6	25.2	1	59	0.7	8.2	0.83			
MISBA			LAEL190192	61	52	42	34	33	41	28	38	71	103	42	100	36	109	34	96	36	111	15	102	40	95	34	106	34	108	32	107
LAEL240771	R	2	LAEL190144	113	87	90	87	110	87	102	88	-1.57	20.9	3.0	9.0	35.8	57	245	-89	25.5	-2.2	-4.7	28.9	1	63	0.5	8.0	0.00			
MARICI			LAEL190167	60	41	39	30	29	36	21	33	68	134	39	90	25	90	30	115	25	108	15	104	28	117	21	94	21	107	20	96
LAEL240772	R	1	JMS 200272	105	116	117	80	91	117	117	118	1.30	36.0	10.9	19.3	59.7	62	336	-126	27.3	13.1	-2.3	25.5	2	75	0.9	13.1	0.74			
MYUNG			LAEL200224	59	45	38	29	28	36	24	34	70	103	38	117	34	120	29	120	35	129	10	121	40	110	34	114	34	128	32	106
LAEL240773	R			106	107	84	83	78	89			1.79	31.1	1.0	11.1	44.0	62	202	-151	24.1	11.4	-3.5	5.3	1	58	0.4	6.6	1.04			
MYKO			LAEL180106	50	29	29	21	19	26			60	98	29	84	16	100	21	119	17	99	12	133	20	104	16	90	16	102	15	109

Bulle

Inteling in rooi is hoog

EBV
Akk Indeks

Teelwaardes met 'n akkuraatheid < 5% word nie gedruk nie

Bul			Seleksie Waardes (SW / Akk)							Kalf gewig		Moeder		Groeï & doeltreffendheid				Vrugbaarheid				Raam		Karkas								
ID	Kleur	Pa ID	Kalw.	Kalf	Melk	Onderh	Vrugb.	Koei	Groeï	Prod.	Gebrte	Speen	Melk	Komb	12m	Volw.	GDT	Voer-	Skrotum	Vers	Koei	Lank-	Raam	Lengte	Uitsl%	RVleis	Marm					
Dier naam	% Inteling	Ma ID	Gmak	Groei	Wrde	Wrde	Wrde	Wrde	Wrde	Wrde	gewig	gewig	Sp.Mat.	Mat.	gewig	gewig		omset		Vrugb.	Vrugb.	lewendh.	Punt			Prod.						
Rasgemiddeld:											1.58	27.6	5.8	13.1	44.1	39	209	-81	22.3	-1.6	-2.8	23.0	0	45	0.6	6.2	0.3					
Ingekleurde EBVi											90-110	>100	>100	>100	>100	90-110	>100	>100	>100	>100	>100	>100	>100	90-110	90-110	>100	>100	>100				
			<75	75 - 125	>125																											
LAEL240774	R 3 VL	140008	112	111	73	78	113	104	110	105	0.86	33.3	-2.2	9.6	51.6	71	288	-98	27.5	-2.2	-4.9	32.5	2	75	0.6	10.1	-0.46					
MEHKAI		LAEL210352	64	51	47	39	35	43	31	41	70	108	47	73	30	110	39	127	35	118	23	108	39	111	40	125	32	101	32	116	29	90
LAEL240775	R 1 JK	190033	128	100	85	102	97	103	110	104	-0.62	27.5	1.3	10.1	45.7	37	266	-91	20.0	-2.1	-1.4	23.4	1	60	0.7	8.6	0.58					
MEKAL		LAEL210305	60	53	42	33	33	41	28	38	70	124	42	85	36	102	33	99	37	113	16	105	42	95	43	111	36	105	36	110	34	104
LAEL250777	R 9	LAEL210346	96	125	69	85	112	113	110	113	2.53	40.4	-3.3	11.3	59.3	62	285	-100	29.4	-0.7	-3.1	36.9	2	69	0.7	9.9	-0.02					
SIONE		LAEL210356	57	39	37	29	27	34	20	31	67	90	37	69	22	119	29	119	23	117	14	109	26	114	27	123	19	102	19	115	18	96
LAEL250782	R 1 JK	190033	115	107	82	84	100	101	105	101	1.23	31.3	0.6	10.9	48.0	61	237	-83	18.3	-0.3	-2.1	25.9	0	55	0.6	7.4	0.75					
AZARIAS		LAEL210301	60	51	40	32	32	40	26	37	70	104	40	82	34	105	32	119	35	106	14	101	39	92	40	106	34	100	34	105	32	106
LAEL250783	R 1 JK	190033	98	119	92	100	96	115	105	113	2.64	37.4	3.6	14.9	57.4	38	223	-79	16.7	0.3	-1.5	23.7	0	54	0.7	7.4	1.31					
YAJAIRA		LAEL170078	61	53	43	30	35	41	28	38	70	88	43	92	36	117	30	100	37	103	16	99	40	89	41	105	34	105	34	105	33	113
LAEL250784	R 1 JK	190033	120	108	84	93	97	106	111	107	0.44	32.0	1.0	11.3	51.0	49	269	-92	20.7	-0.1	-1.2	26.0	1	61	0.7	8.8	0.63					
MYER		LAEL190159	61	53	42	31	34	41	28	38	71	112	42	84	36	109	31	108	38	114	16	105	42	97	43	112	36	105	36	111	34	104
LAEL250787	R 1 JK	190033	129	93	97	94	99	99	108	100	-0.54	23.9	4.8	11.2	41.9	46	251	-86	17.3	-1.8	-1.8	25.2	1	56	0.6	7.4	0.45					
YANNI		LAEL220379	59	50	36	28	31	38	26	36	70	123	36	97	34	97	28	106	35	109	14	102	39	90	40	108	34	99	34	105	32	102
LAEL250788	R 1 JK	190033	108	112	80	89	103	105	109	106	1.33	33.6	-0.2	11.1	51.4	54	264	-92	18.5	-3.6	-3.1	24.0	1	60	0.6	8.2	0.64					
JENS		LAEL210357	61	54	44	32	35	42	30	40	71	103	44	80	38	109	32	113	39	112	17	105	44	92	45	112	38	100	38	108	35	104
LAEL250790	R 1 JK	190033	113	114	83	93	100	110	108	110	1.77	34.6	0.8	12.1	53.3	48	259	-89	19.1	-0.8	-2.2	25.7	1	60	0.7	8.3	0.49					
OSHEA		LAEL220410	59	52	40	30	33	40	28	38	70	98	40	83	36	112	30	108	37	111	16	104	42	93	43	109	36	103	36	109	34	103
LAEL250794	R 9	LAEL210346	119	102	79	83	112	100	111	102	-0.76	28.7	-0.4	9.3	46.6	63	291	-101	30.2	0.9	-3.2	38.3	2	71	0.7	10.3	0.02					
JUAN		LAEL220394	57	38	35	30	27	33	20	30	67	125	35	79	23	103	30	121	23	118	14	110	26	116	27	124	19	104	19	116	18	96
LAEL250796	R 1 JMS	200272	102	111	121	81	85	109	116	111	0.99	33.2	12.0	19.0	56.0	62	311	-119	22.3	17.9	-1.5	24.2	2	69	0.9	11.7	0.87					
AXEL		AC 170412	61	48	42	26	32	38	28	36	71	106	48	111	37	115	26	119	39	123	14	118	43	100	44	132	36	113	36	122	35	107
LAEL250797	R 1 JK	190033	110	113	83	94	101	109	106	108	1.92	34.2	0.8	12.0	52.4	48	249	-86	19.0	-0.9	-2.7	24.8	0	57	0.6	7.6	0.43					
JARED		LAEL220400	60	52	40	30	34	40	30	38	70	96	40	83	36	111	30	107	38	109	17	102	42	93	43	106	36	101	36	106	34	102
LAEL250801	R 1 JMS	200272	103	124	104	84	96	122	110	120	2.74	39.9	7.0	17.9	61.3	59	292	-114	25.0	13.1	-3.5	28.7	2	67	0.8	11.2	0.76					
ARCHIE		LAEL170060	61	47	42	29	32	38	25	35	71	87	42	104	36	122	29	117	36	119	11	116	40	106	40	123	34	109	34	120	32	106
LAEL250803	R 1 JK	190033	112	109	75	100	98	103	107	103	0.67	32.0	-1.5	9.7	49.7	41	250	-86	17.8	-3.3	-1.2	24.3	1	55	0.6	7.5	0.48					
ARON		LAEL210343	60	53	42	31	33	40	28	38	70	110	42	75	36	107	31	102	37	109	16	103	42	91	43	107	36	101	36	105	34	102
LAEL250807	R 1 JK	190033	124	100	83	95	100	100	107	101	0.47	27.6	0.8	9.7	44.5	46	244	-84	16.4	-2.2	-1.7	25.6	0	54	0.6	6.9	0.41					
KIAN		LAEL220398	59	50	36	28	31	38	26	36	70	112	36	83	34	101	28	106	35	108	14	101	39	88	40	106	34	98	34	103	32	102
LAEL250808	R 1 JK	190033	109	111	93	101	91	108	109	108	1.63	33.0	3.6	13.4	52.0	37	243	-80	20.4	2.4	-1.0	20.6	1	60	0.7	7.8	0.80					
YOSEF		LAEL200218	61	52	40	30	33	40	27	37	71	99	40	93	35	110	30	99	36	108	15	99	40	96	41	110	34	104	34	106	32	106
LAEL250811	R 10	LAEL210346	129	101	104	82	104	109	115	111	-0.68	28.1	6.9	14.0	49.0	62	305	-105	31.5	3.8	-2.1	34.3	2	74	0.8	10.9	0.28					
DAKARI		LAEL180107	59	39	38	32	29	35	20	32	68	125	38	104	24	106	32	119	25	122	14	111	28	119	20	108	20	108	20	119	19	100
LAEL250812	R 1 JMS	200272	101	124	111	83	89	121	121	122	1.85	40.0	8.9	19.3	65.2	60	340	-124	24.1	14.9	-1.7	26.3	2	72	0.9	12.6	0.96					
ERMIAS		LAEL220484	56	50	36	27	31	37	27	35	69	97	36	111	43	127	27	118	38	130	11	121	43	104	44	129	38	114	38	126	36	108
LAEL250815	R 1 LAEL	180090	115	99	92	100	100	101	96	99	1.23	27.1	3.5	11.4	40.9	39	207	-80	24.1	-3.9	-0.4	28.3	0	44	0.5	5.3	0.27					
MAKARI		ZDW 140009	62	45	44	36	36	40	21	36	70	104	45	99	34	96	36	100	28	100	12	100	30	104	18	93	18	93	18	96	17	100
LAEL250817	R 1 JMS	200272	119	110	115	92	91	118	111	117	0.58	32.8	10.2	17.7	54.6	46	288	-113	24.5	9.3	-1.6	24.1	2	62	0.8	10.7	0.83					
NIAM		LAEL160037	61	50	42	30	32	39	25	36	71	111	42	115	36	113	30	106	37	118	10	115	41	105	41	122	34	108	34	118	32	107

Bulle

Inteling in rooi is hoog

EBV
Akk Indeks

Teelwaardes met 'n akkuraatheid < 5% word nie gedruk nie

Bul			Seleksie Waardes (SW / Akk)									Kalf gewig		Moeder		Groeï & doeltreffendheid				Vrugbaarheid				Raam		Karkas								
ID	Kleur	Pa ID	Kalw.	Kalf	Melk	Onderh	Vrugb.	Koei	Groeï	Prod.	Gebrte	Speen	Melk	Komb	12m	Volw.	GDT	Voer-	Skrotum	Vers	Koei	Lank-	Raam	Lengte	Uitsl%	RVleis	Marm							
Dier naam	% Inteling	Ma ID	Gmak	Groeï	Wrde	Wrde	Wrde	Wrde	Wrde	Wrde	gewig	gewig	Sp.Mat.	Mat.	gewig	gewig		omset		Vrugb.	Vrugb.	lewendh.	Punt			Prod.								
Rasgemiddeld:											1.58	27.6	5.8	13.1	44.1	39	209	-81	22.3	-1.6	-2.8	23.0	0	45	0.6	6.2	0.3							
			<75	75 - 125	>125	Ingekleurde EBVi					90-110	>100	>100	>100	>100	90-110	>100	>100	>100	>100	>100	>100	90-110	90-110	>100	>100	>100							
LAEL250823	R	1 JK 190033	111	117	80	91	100	112	113	112	1.46	36.6	-0.2	12.1	56.4	52	280	-95	22.2	-1.4	-1.6	26.8	1	65	0.8	9.6	0.70							
OSIEL		LAEL230494	59	55	40	31	35	41	28	38	70	101	40	80	36	116	31	111	42	100	40	100	20	94	44	108	36	108	36	114	34	105		
LAEL250824	R	1 JK 190033	115	98	95	103	97	101	104	101	0.57	26.4	4.3	11.6	43.2	34	224	-75	17.1	0.1	-0.9	26.5	0	53	0.6	6.4	0.54							
OKEY		LAEL220387	59	50	37	26	31	38	26	36	70	111	37	95	34	99	26	96	39	90	33	98	19	91	42	107	39	105	38	108	31	103		
LAEL250825	R	1 JK 190033	121	112	90	90	100	113	112	113	0.89	33.7	2.8	13.1	53.9	52	275	-94	21.3	-1.1	-1.7	27.1	1	63	0.8	9.3	0.64							
ONKAR		LAEL220453	59	55	40	31	33	41	28	38	70	108	40	90	36	112	31	111	42	98	35	99	20	94	44	108	36	107	36	112	34	104		
LAEL250830	R	1 JK 190033	117	108	82	94	101	105	106	105	1.03	31.5	0.4	10.8	49.0	47	244	-82	16.9	-4.3	-2.2	23.6	1	58	0.6	7.5	0.56							
OKHIL		LAEL210331	60	54	40	30	33	40	28	38	70	106	54	108	36	106	30	107	42	89	35	104	20	97	45	101	36	100	36	105	34	103		
LAEL250831	R	1 JK 190033	109	114	81	96	99	109	108	109	2.18	34.7	0.3	11.8	52.9	44	252	-85	17.9	-0.7	-1.2	27.0	1	57	0.6	7.7	0.51							
NEMIAH		LAEL220396	59	49	37	28	31	38	26	36	70	93	49	114	34	111	28	105	35	91	33	99	19	92	42	108	34	101	34	106	32	103		
LAEL250836	R	1 JK 190033	119	97	79	109	95	96	95	94	0.95	26.1	-0.4	8.4	39.3	28	175	-58	14.4	-2.1	-0.8	22.1	0	43	0.4	3.9	0.52							
NECO		LAEL170045	63	54	45	31	35	42	29	39	72	107	54	97	38	94	31	91	41	84	36	101	21	90	48	98	34	92	34	91	33	103		
LAEL250840	R	1 JK 190033	124	106	91	96	100	110	109	110	0.67	30.7	3.1	12.3	49.6	44	266	-91	20.0	-2.3	-2.2	24.1	1	62	0.7	8.6	0.42							
OZIAS		LAEL200240	61	53	42	33	33	41	29	39	71	110	53	106	36	107	33	104	42	95	35	101	20	97	45	102	36	103	36	110	33	102		
LAEL250841	R	1 JK 190033	92	112	89	97	102	106	106	106	2.36	34.0	2.7	13.1	52.7	43	240	-82	15.6	-3.4	-1.7	26.7	0	54	0.6	6.8	0.28							
OJESH		LAEL170058	63	56	43	31	34	42	28	39	72	92	56	112	36	111	31	103	37	107	36	102	20	94	47	107	43	105	41	109	36	100		
LAEL250843	R	1 JK 190033	98	117	81	103	89	106	105	106	2.76	36.6	0.2	12.3	55.2	36	231	-78	17.2	6.7	-0.3	23.6	0	53	0.6	6.6	0.51							
KALEL		LAEL230496	59	55	40	30	35	41	28	38	70	87	55	117	39	114	30	98	41	90	41	89	21	88	43	101	43	104	34	97	34	102	32	103
LAEL250844	R	7 LAEL180090	117	105	84	89	112	106			1.09	30.0	1.2	10.8	46.2	54	233	-85	23.2	-1.1	-3.0	36.6	1	58	0.6	7.6	-0.06							
KELECHI		LAEL220408	56	33	31	24	25	30			66	105	33	105	20	103	24	113	17	102	23	99	13	101	38	127	12	98	12	106	12	96		
LAEL250845	R	1 JK 190033	123	97	89	100	97	99	104	99	0.41	25.8	2.5	10.3	42.3	38	227	-77	14.5	-0.7	-0.7	26.5	0	49	0.5	6.0	0.35							
LAMEL		LAEL220418	59	53	37	28	33	39	26	36	70	113	53	97	34	98	28	100	35	84	38	99	19	90	42	107	40	101	38	104	32	101		
LAEL250846	R	9 VL 140008	107	121	73	69	114	111	112	111	2.53	38.4	-2.1	11.4	58.2	85	304	-104	26.1	-3.6	-5.1	31.9	2	74	0.6	10.3	-0.74							
OSKAR		LAEL200248	65	52	50	42	35	44	32	42	71	90	52	121	30	118	42	139	40	108	37	103	19	111	50	118	32	100	32	116	30	87		

Koeie

Inteling in rooi is hoog

EBV
Akk Indeks

Teelwaardes met 'n akkuraatheid < 5% word nie gedruk nie

Koei			Seleksie Waardes (SW / Akk)							Kalf gewig		Moeder		Groei & doeltreffendheid				Vrugbaarheid				Raam		Karkas				
ID Dier naam	Kleur % Inteling	Pa ID Ma ID	Kalw. Gmak	Kalf Groei	Melk Wrde	Onderh Wrde	Koei Vrugb.	Koei Wrde	Groei Wrde	Prod. Wrde	Gebrte gewig	Speen gewig	Melk Sp.Mat.	Komb Mat.	12m gewig	Volw. gewig	GDT	Voer-omset	Skrotum	Vers Vrugb.	Koei Vrugb.	Lank-lewendh.	Raam Punt	Lengte	Uitsl%	RVleis Prod.	Marm	
Rasgemiddeld:											1.58	27.6	5.8	13.1	44.1	39	209	-81	22.3	-1.6	-2.8	23.0	0	45	0.6	6.2	0.3	
			<75	75 - 125	>125	Ingekleurde EBVi					90-110	>100	>100	>100	>100	90-110	>100	>100	>100	>100	>100	>100	>100	90-110	90-110	>100	>100	>100
ZDW 140009 DINA	R 1 CP	044400 ZDW 090060	116 82	90 74	101 73	110 62	90 61	95 64	95 36	93 58	0.33 82	22.5 114	6.1 73	11.6 101	35.4 60	26 89	203 51	-81 18	100	26.8 53	-6.3 109	2.2 45	21.6 76	0 54	34 101	0.3 32	3.6 86	0.41 30
LAEL150007 FRAEL	R 1 GT	120522 DE 090005	87 81	91 68	110 64	98 44	107 44	93 55	84 22	89 48	1.49 81	23.1 101	8.8 64	13.5 110	36.5 42	39 44	141 25	-52 85	86	15.7 27	-4.7 42	-2.2 26	30.8 65	0 27	38 96	0.3 16	2.5 84	-0.24 16
VL 150016 MARIEN	R 2 VL	130020 VL 120002	120 80	90 66	92 56	86 49	107 43	92 53	86 40	89 50	1.13 81	22.4 105	3.4 56	9.7 91	35.0 46	58 88	156 39	-72 88	96	14.8 45	-6.6 36	-4.5 107	22.5 64	0 46	30 85	0.1 37	1.9 76	-0.43 34
LAEL160024 PETA	R 1 GT	120522 ZDW 140003	111 80	99 59	98 64	86 45	94 40	96 52	89 22	93 46	1.39 80	26.9 102	5.1 64	12.4 98	41.2 32	56 96	186 28	-70 95	95	22.1 31	3.9 36	-0.1 20	28.6 65	0 31	46 94	0.5 18	5.6 96	0.18 18
LAEL160028 ROEHA	R GT	120522 DEK 120138	106 79	99 56	98 59	98 40	104 41	101 49	84 22	97 44	1.59 79	26.9 100	5.2 59	12.4 98	40.4 34	40 95	153 26	-61 87	90	21.4 27	2.6 37	-3.3 23	29.6 64	0 28	42 95	0.4 18	4.4 90	0.19 18
LAEL160035 OMI	R 1 GT	120522 JHH 060002	115 79	82 65	86 63	108 40	109 44	87 53	76 24	82 47	0.26 79	18.4 114	1.8 63	7.4 86	26.4 36	29 40	95 27	-32 74	77	13.2 30	-11.8 43	-3.2 23	24.9 65	0 31	37 94	0.2 19	1.3 79	0.49 18
LAEL160037 HAIDI	R GT	120522 ZDW 140004	112 80	78 65	106 61	115 44	97 44	86 53	88 23	85 47	-2.76 80	16.3 147	7.5 61	10.5 106	30.5 37	20 83	158 44	-64 84	92	22.3 33	-4.1 100	0.0 26	25.8 65	0 33	37 97	0.4 17	4.2 91	0.41 16
LAEL160039 OMRI	R GT	120522 JAE140001	107 80	100 66	73 64	106 44	114 47	99 55	85 27	95 49	1.79 80	27.5 98	-2.1 64	7.8 73	38.9 39	33 44	163 28	-65 90	93	18.5 31	-13.7 51	-3.4 25	28.2 64	0 32	45 101	0.3 20	4.1 86	-0.13 19
LAEL160040 GAPI	R 1 GT	120522 ZDW 140009	119 78	103 66	88 61	102 44	93 49	103 54	97 24	101 48	1.12 79	29.3 105	2.2 61	11.2 88	43.5 44	37 99	216 31	-83 102	14	26.5 33	1.9 109	0.4 55	26.2 64	1 34	49 109	0.5 19	6.6 97	0.54 18
LAEL160041 JEHET	R GT	120522 ZDW 140016	103 79	91 66	91 62	96 46	94 49	84 55	95 23	84 49	-1.93 79	22.8 138	3.2 62	9.8 91	37.6 44	44 92	200 30	-78 98	99	29.1 33	5.9 114	0.8 27	31.7 64	1 33	51 110	0.6 18	6.8 101	0.80 16
AC 170412 QUEEN ALMA	R 7 AC	140997 AC 120773	111 75	96 59	108 59	89 33	85 44	94 49	98 34	93 46	0.27 77	25.3 114	8.3 59	14.0 108	42.1 38	52 97	202 41	-79 99	99	17.8 44	13.1 43	0.2 30	26.0 59	1 45	52 117	0.7 32	6.3 102	0.49 31
AC 170419 QUEEN NELET	R 1 AC	100556 AC 060220	98 76	97 63	88 64	77 36	82 51	78 53	89 38	78 50	3.07 78	26.2 84	2.3 64	10.2 88	35.3 42	70 36	160 51	-60 89	90	25.4 54	6.8 106	1.5 35	20.5 66	1 52	42 111	0.3 34	3.2 85	-1.01 32
LAEL170045 HAILEY	R 1 GT	120522 VL 080013	115 80	82 61	67 65	107 42	104 44	76 53	77 30	73 48	0.07 80	18.1 116	-3.8 65	3.5 72	24.8 40	32 76	99 42	-33 94	77	16.5 34	-4.0 88	-2.4 103	27.0 65	-1 35	34 93	0.1 25	0.6 76	-0.38 24
LAEL170058 HAVA	R 1 VL	140008 LAEL150007	79 80	112 67	88 59	84 42	118 42	104 53	98 30	102 48	2.87 81	34.0 86	2.3 59	12.9 88	51.5 34	60 109	229 42	-83 118	101	18.9 39	-6.8 41	-4.2 107	36.2 63	1 40	56 109	0.4 31	6.2 88	-0.86 29
LAEL170060 ARIEL	R GT	120522 DEK 120138	102 79	107 56	83 60	95 39	109 42	103 50	87 22	99 44	1.72 80	31.1 98	0.9 60	10.9 83	44.6 34	46 101	166 26	-65 90	93	23.2 27	3.5 40	-3.6 23	35.1 63	0 28	47 98	0.5 18	5.3 93	0.27 18
LAEL170061 SEKDA ASHI	R 1 GT	120522 VL 100012	124 79	86 58	98 60	110 38	97 41	95 50	82 26	90 45	0.50 79	20.3 112	5.3 60	10.3 98	31.1 37	26 84	150 27	-60 89	90	21.5 30	0.4 98	-2.3 20	22.8 64	0 31	44 99	0.3 16	3.5 83	-0.28 15
LAEL170068 ABRAGAH	R 1 GT	120522 JAE140003	113 77	93 57	76 57	116 38	106 40	95 49	88 26	92 44	0.72 78	24.1 109	-1.3 57	7.2 76	35.5 32	21 89	182 28	-73 94	96	20.1 30	-2.4 95	-2.7 101	30.0 62	0 31	48 101	0.4 19	4.8 87	-0.37 18
LAEL170072 SALOME	R GT	120522 VL 130048	103 76	103 57	87 62	90 36	107 40	100 49	91 26	97 44	2.15 77	29.3 94	1.9 62	11.0 87	43.5 31	52 99	188 36	-74 111	96	17.7 30	-3.7 91	-2.4 21	31.3 62	0 30	47 101	0.4 19	5.1 90	-0.46 18
LAEL170075 CORA ABIGAL	R GT	120522 ZDW 140016	97 77	121 66	105 61	94 44	96 44	120 53	96 23	116 47	2.56 78	38.5 89	7.3 61	17.7 105	57.9 37	45 117	210 30	-81 100	100	30.4 33	2.8 43	0.2 27	29.9 63	1 33	54 113	0.7 18	7.6 103	0.86 16
LAEL170077 ILLYATHA	R GT	120522 VL 140018	112 76	91 56	101 55	112 34	105 37	100 47	89 22	97 42	1.08 77	22.7 105	6.1 55	11.7 98	35.3 30	24 89	152 25	-49 87	85	15.6 29	-2.2 86	-1.6 17	32.3 61	0 29	42 99	0.3 16	3.5 83	0.18 15

Koeie

Inteling in rooi is hoog

EBV
Akk Indeks

Teelwaardes met 'n akkuraatheid < 5% word nie gedruk nie

Koei			Seleksie Waardes (SW / Akk)							Kalf gewig		Moeder		Groei & doeltreffendheid				Vrugbaarheid				Raam		Karkas										
ID	Kleur	Pa ID	% Inteling	Ma ID	Kalw.	Kalf	Melk	Onderh	Koei	Koei	Groei	Prod.	Gebrte	Speen	Melk	Komb	12m	Volw.	GDT	Voer-	Skrotum	Vers	Koei	Lank-	Raam	Lengte	Uitsl%	RVleis	Marm					
Dier naam					Gmak	Groei	Wrde	Wrde	Vrugb.	Wrde	Wrde	Wrde	Wrde	gewig	gewig	Sp.Mat.	Mat.	gewig	gewig		omset		Vrugb.	Vrugb.	lewendh.	Punt								
Rasgemiddeld:												1.58	27.6	5.8	13.1	44.1	39	209	-81	22.3	-1.6	-2.8	23.0	0	45	0.6	6.2	0.3						
				<75	75 - 125	>125	Ingekleurde EBVi					90-110	>100	>100	>100	>100	90-110	>100	>100	>100	>100	>100	>100	>100	90-110	90-110	>100	>100	>100					
LAEL170078	R	GT 120522		120522	101	116	100	90	107	118	97	114	2.13	35.9	5.8	15.8	55.8	52	195	-78	21.2	0.7	-3.9	30.2	1	56	0.7	7.4	1.21					
ABIDANA		JAE140005			75	57	60	41	43	50	26	45	74	94	60	100	35	115	41	97	33	98	43	97	22	105	63	114	26	103	25	112		
LAEL170080	R	3 VL 140008		080011	103	99	77	93	113	94	85	91	2.36	27.2	-0.9	8.5	38.8	49	172	-64	18.0	-5.8	-4.6	29.4	0	47	0.1	3.0	-0.81					
ZORPA		VL 080011			77	59	60	43	43	51	36	48	78	92	60	77	36	93	43	109	45	91	42	106	26	109	62	113	46	106	34	86		
LAEL170081	R	1 GT 120522		090002	67	113	94	94	103	99	89	96	4.02	34.1	4.1	14.1	48.3	46	171	-61	23.2	2.0	-2.5	30.7	0	53	0.4	4.7	-0.33					
URIHANA		VL 090002			77	58	60	40	43	50	29	46	78	73	60	94	35	105	40	106	33	102	42	95	23	98	63	115	23	89	22	92		
LAEL180093	R	2 VL 140008		140003	88	119	83	76	104	104	104	104	3.31	37.5	0.7	13.0	55.7	72	277	-97	26.1	-0.4	-3.0	28.1	1	64	0.6	8.9	-0.59					
SARRIHET		ZDW 140003			77	57	58	42	40	49	33	46	78	81	57	119	58	83	130	95	43	108	39	98	21	101	60	110	34	100	34	89		
LAEL180101	R	4 VL 140008		120138	106	117	71	72	117	108	103	107	2.43	36.5	-2.6	10.4	53.5	80	266	-96	28.5	0.0	-6.6	33.2	1	68	0.6	9.2	-0.44					
ROEDA		DEK 120138			78	64	59	48	42	53	32	49	79	91	59	71	36	112	48	134	41	113	40	98	23	119	62	120	34	100	34	91		
LAEL180103	R	1 VL 140008		160024	118	106	76	71	108	98	100	98	1.26	30.8	-1.1	9.5	47.0	81	250	-90	21.8	-1.8	-3.1	31.6	1	59	0.5	7.6	-0.65					
PURKA		LAEL160024			77	65	63	48	40	53	30	48	78	104	65	106	31	104	48	135	40	99	41	100	19	101	61	117	31	94	31	88		
LAEL180104	R	1 GT 120522		100012	119	75	126	109	107	96	87	93	-1.87	14.7	13.4	13.8	28.7	24	176	-68	24.9	-3.2	-3.3	28.8	0	52	0.4	5.2	-0.13					
TEHLIAH		VL 100012			77	60	63	45	42	52	26	47	78	137	60	75	63	126	45	88	27	93	20	103	62	111	31	105	16	89	16	95		
LAEL180107	R	1 VL 140008		140029	111	107	116	75	94	108	117	110	-0.21	31.3	10.4	17.3	54.4	70	318	-111	32.3	6.0	-1.1	26.5	2	76	0.9	11.8	0.40					
HATANG		ZDW 140029			77	59	58	46	45	51	33	47	78	120	59	107	38	113	46	127	44	120	45	90	27	92	62	107	32	112	32	101		
LAEL180117	R	GT 120522		130048	115	99	80	90	106	96	91	93	1.36	27.2	-0.1	9.0	40.4	53	189	-74	17.9	-3.7	-2.4	29.4	0	47	0.4	5.2	-0.45					
ANDRA		VL 130048			74	52	51	36	40	46	26	42	76	102	52	99	31	95	36	112	30	91	37	103	21	98	61	113	19	90	19	91		
LAEL180120	R	GT 120522		140004	111	107	114	89	103	115	96	111	0.78	31.0	9.9	16.9	49.7	51	199	-78	27.7	-0.7	-0.7	33.1	1	50	0.6	6.9	0.67					
BATZUHA		ZDW 140004			77	57	60	52	43	51	23	45	78	109	57	107	37	107	52	110	30	98	40	99	26	90	62	120	33	107	17	103	16	105
LAEL180121	R	4 VL 140008		150012	114	106	76	77	114	101	99	99	1.00	30.8	-1.3	9.4	46.6	72	234	-83	21.2	-8.9	-5.1	26.6	1	64	0.5	7.5	-0.31					
ZEETA		LAEL150012			77	57	59	48	40	50	31	46	78	106	57	106	32	103	48	128	39	98	39	110	19	111	61	107	31	93	31	105	29	92
LAEL180125	R	9 LAEL150008		080013	115	64	74	105	105	60	78	60	-2.04	9.1	-1.9	1.8	14.7	35	105	-32	19.6	-2.3	-3.2	27.6	0	39	0.1	0.5	-0.65					
PREFHAR		VL 080013			74	56	60	42	39	49	30	45	76	139	56	64	38	63	42	97	32	94	37	101	22	102	57	109	26	76	26	77	24	88
LAEL190143	R	3 VL 140008		150016	113	110	83	63	117	105	106	105	1.69	32.9	0.8	11.5	51.1	93	277	-104	23.7	-5.6	-5.9	31.6	1	64	0.5	8.6	-0.69					
TALLIE		VL 150016			76	58	56	49	39	50	34	47	78	99	58	110	35	109	49	145	43	103	37	105	22	115	59	117	35	94	35	110	32	88
LAEL190146	R	1 AC 160289		090002	69	104	118	98	102	101	99	100	2.52	29.6	11.0	17.2	48.1	38	207	-66	27.0	4.1	-3.1	29.7	1	61	0.4	5.8	-0.31					
ARIANA		VL 090002			75	54	54	46	41	48	32	45	77	90	54	104	34	105	46	100	36	110	39	93	24	101	60	113	26	91	26	99	25	92
LAEL190149	R	3 AC 160289		160039	115	101	79	106	111	104	101	103	1.15	28.1	-0.2	9.2	43.1	32	224	-78	25.2	-3.9	-3.1	33.7	1	61	0.5	7.5	0.25					
SHIRIAH ZITA		LAEL160039			75	55	58	50	38	49	24	44	77	105	55	101	30	99	50	94	30	106	35	103	21	101	57	121	18	97	18	105	18	99
LAEL190154	R	1 AC 160289		170045	127	91	88	114	104	101	98	99	-0.21	23.0	2.2	9.1	37.3	22	195	-65	24.6	1.6	-2.7	31.3	1	56	0.5	5.9	0.14					
RHODA		LAEL170045			75	53	57	47	37	48	24	43	77	120	53	91	30	91	47	86	28	97	32	96	21	99	58	116	20	93	20	99	19	98
LAEL190158	R	4 AC 160289		140003	116	85	95	112	105	93	99	93	0.07	20.1	4.3	9.5	34.5	24	218	-78	23.9	-0.6	-3.3	28.2	1	56	0.4	5.9	-0.34					
REMIJU TIVYAH		JAE140003			75	55	55	46	38	48	30	44	77	116	55	85	31	88	46	87	34	103	34	99	22	102	58	110	22	89	22	99	22	92
LAEL190159	R	1 VL 140008		160041	108	111	72	77	110	101	108	101	-0.09	33.2	-2.3	9.6	51.6	73	287	-103	29.3	-0.1	-3.2	34.8	2	71	0.7	10.3	-0.16					
HANNALET		LAEL160041			76	58	56	41	41	49	30	45	77	118	58	111	34	109	41	128	40	114	43	98	21	102	59	123	31	104	31	116	29	94
LAEL190163	R	2 VL 140008		170060	101	116	71	72	119	105	105	105	1.24	35.6	-2.8	10.0	53.4	81	278	-100	27.4	-0.7	-5.5	38.5	1	71	0.7	10.0	-0.37					
EL KANKANA		LAEL170060			76	55	57	47	39	49	30	45	77	104	55	116	32	112	47	135	34	110	20	113	58	131	40	119	31	102	31	115	29	92
LAEL190171	R	1 AC 160289		140008	111	75	129	97	91	85	104	87	-3.51	14.7	14.4	14.5	33.3	38	237	-85	29.3	7.6	0.1	27.9	1	63	0.7	8.4	0.90					
BERAH GARHZI		ZDW 140008			75	56	58	49	41	50	26	45	77	155	56	75	58	129	49	100	33	106	27	86	59	110	36	117	20	103	20	109	19	108

Koeie

Inteling in rooi is hoog

EBV
Akk Indeks

Teelwaardes met 'n akkuraatheid < 5% word nie gedruk nie

Koei			Seleksie Waardes (SW / Akk)							Kalf gewig		Moeder		Groei & doeltreffendheid				Vrugbaarheid				Raam		Karkas										
ID	Kleur	Pa ID	Kalw.	Kalf	Melk	Onderh	Koei	Koei	Groei	Prod.	Gebrte	Speen	Melk	Komb	12m	Volw.	GDT	Voer-	Skrotum	Vers	Koei	Lank-	Raam	Lengte	Uitsl%	RVleis	Marm							
Dier naam	Inteling	Ma ID	Gmak	Groei	Wrde	Wrde	Vrugb.	Wrde	Wrde	Wrde	gewig	gewig	Sp.Mat.	Komb Mat.	gewig	gewig		omset		Vrugb.	Vrugb.	lewendh.	Punt											
Rasgemiddeld:											1.58	27.6	5.8	13.1	44.1	39	209	-81	22.3	-1.6	-2.8	23.0	0	45	0.6	6.2	0.3							
			<75	75 - 125	>125	Ingekleurde EBVi					90-110	>100	>100	>100	>100	90-110	>100	>100	>100	>100	>100	>100	>100	90-110	90-110	>100	>100	>100						
LAEL190173	R	5 VL 140008	114	82	67	75	114	71	93	73	-1.55	18.3	-3.9	3.5	29.7	76	197	-67	21.5	-6.8	-5.4	28.5	1	55	0.3	4.4	-1.10							
ZION		VL 080013	76	60	61	50	43	52	38	49	78	134	60	82	41	82	50	131	40	97	32	93	46	98	37	82	37	93	35	82				
LAEL190175	R	1 AC 160289	112	83	105	94	105	88	99	89	-2.25	18.6	7.2	11.0	34.8	45	204	-68	24.4	-1.3	-3.3	27.7	1	61	0.6	7.0	0.65							
ALTHO VOLL		LAEL150012	74	53	56	47	37	47	23	42	76	142	53	83	29	88	47	105	27	99	17	94	29	104	30	114	29	116	18	104				
LAEL190178	R	4 AC 160289	120	92	88	91	107	94	98	93	0.48	23.4	2.2	9.2	38.6	51	206	-72	19.1	-2.1	-1.9	34.1	0	49	0.4	5.0	-0.54							
ANDREAH		VL 130048	74	64	61	54	39	53	28	48	76	112	64	92	30	93	54	110	31	99	24	96	34	94	22	88	22	95	22	89				
LAEL190180	R	1 VL 140008	116	101	67	81	114	93	108	95	-0.15	27.9	-3.8	6.7	42.8	67	287	-104	27.9	-3.8	-3.3	37.0	1	62	0.5	8.6	-0.36							
SAFINA ROEH		ZDW 140009	76	67	60	53	49	55	34	51	79	119	67	101	40	98	53	123	40	118	23	111	45	112	46	118	44	117	34	96	31	92		
LAEL190181	R	1 LAEL160022	122	101	91	98	107	107	90	103	0.78	28.0	3.2	11.4	43.7	41	160	-68	16.6	0.8	-4.1	30.3	0	44	0.4	4.7	1.11							
HANNAH EL		JAEL140005	72	62	59	51	43	52	26	47	75	109	62	101	32	100	51	102	30	89	21	94	31	88	27	91	27	94	26	110				
LAEL190192	R	4 AC 160289	116	94	114	95	109	107	110	107	-0.26	24.4	10.0	14.8	44.2	43	262	-89	27.3	1.9	-4.0	33.1	1	66	0.7	9.1	0.25							
ALMEERDA		DEK 120136	74	52	56	49	38	48	26	44	77	120	52	94	32	100	49	104	29	112	20	104	31	110	22	105	22	112	21	99				
LAEL190197	R	3 VL 140008	91	114	54	65	114	89	101	90	2.53	34.9	-7.7	6.5	49.5	93	251	-96	20.3	-7.5	-5.5	27.6	1	56	0.4	6.9	-0.85							
SYSHA SALIH		VL 150016	76	58	56	50	39	50	34	47	78	90	58	114	35	107	50	145	37	110	27	107	43	96	44	112	42	111	35	88	35	103	32	86
LAEL200202	R	2 VL 140008	110	117	74	78	120	113	109	113	1.13	36.6	-1.7	11.0	56.5	70	287	-104	25.7	-2.8	-5.5	38.2	2	74	0.7	10.8	0.07							
YEENTHE		LAEL170078	74	56	57	48	39	49	31	45	76	105	56	117	32	116	48	126	35	118	23	111	40	107	41	123	39	128	32	105	32	118	30	97
LAEL200218	R	1 AC 160289	127	97	101	91	96	103	104	103	-0.11	26.2	6.2	12.8	44.0	50	235	-78	28.5	4.9	-2.8	24.1	1	67	0.6	8.3	0.19							
JOAHNDI		LAEL160021	74	52	49	40	37	45	24	41	77	118	52	97	28	100	40	109	28	106	19	99	30	113	30	119	30	121	20	100	20	108	19	99
LAEL200224	R	1 LAEL160036	127	98	106	88	98	106	101	104	-0.27	26.7	7.6	13.9	44.9	53	254	-94	27.8	3.5	-1.4	28.7	1	64	0.7	9.1	0.23							
YBA LATA		LAEL180093	70	47	50	39	31	42	20	38	73	120	47	98	24	101	39	112	24	110	13	106	27	111	27	113	26	118	18	104	18	112	17	99
LAEL200232	R	2 AC 160289	71	119	108	90	109	114	108	113	3.01	37.2	8.0	17.7	59.1	50	262	-88	26.1	0.1	-3.6	33.0	2	68	0.6	8.8	-0.09							
HANIDA		LAEL170058	73	52	48	40	36	45	25	41	76	84	52	119	28	119	40	110	29	112	18	104	32	108	32	120	31	122	22	99	22	111	21	95
LAEL200233	R	2 VL 140008	103	111	65	78	113	98	101	98	1.26	33.4	-4.4	8.2	49.4	72	251	-92	23.9	-1.0	-4.8	33.4	1	63	0.5	8.3	-0.53							
ANTOENE		LAEL160028	72	58	62	53	39	51	30	47	75	103	58	111	32	107	53	128	34	110	22	105	39	103	40	113	38	117	31	96	31	109	29	90
LAEL200234	R	2 AC 160289	118	117	94	92	107	123	114	122	1.24	36.6	4.0	14.9	58.5	48	297	-98	31.5	3.9	-4.1	31.9	2	80	0.8	11.2	0.06							
ALIDA		LAEL180106	72	53	55	45	35	46	25	42	75	104	53	117	27	118	45	108	29	120	18	108	32	119	33	129	32	134	22	107	22	120	21	97
LAEL200237	R	1 LAEL170056	105	103	105	99	95	105	101	104	1.13	29.3	7.2	14.6	46.8	39	241	-89	27.8	3.6	-1.8	23.8	1	62	0.6	8.2	0.10							
CHAF		LAEL170061	68	48	50	39	33	42	21	38	71	105	48	103	30	103	39	100	24	107	16	104	27	111	27	115	26	117	18	99	18	108	17	98
LAEL200240	R	1 VL 140008	120	106	87	83	115	109	105	108	0.32	30.6	2.0	11.5	48.6	63	280	-100	27.8	-4.4	-5.3	31.1	2	73	0.6	9.8	-0.58							
CLARA MENAH		LAEL180104	74	56	58	48	38	49	31	45	76	114	56	106	32	106	48	120	34	116	23	109	39	111	40	122	38	127	30	99	30	115	28	89
LAEL200244	R	1 AC 160289	109	78	131	97	93	89	102	90	-2.66	16.2	15.0	15.4	34.8	38	225	-81	27.7	6.5	0.3	30.3	1	59	0.6	7.5	0.82							
ARAH		ZDW 140008	73	56	58	50	41	50	26	45	76	146	56	78	34	88	50	100	33	104	17	100	36	111	36	114	35	113	20	100	20	105	19	107
LAEL200248	R	4 AC 160289	93	98	101	78	106	93	102	93	1.49	26.7	6.1	13.0	44.2	67	226	-79	21.8	-1.6	-3.0	29.6	1	56	0.5	6.3	-0.42							
AMARIA		VL 130048	73	56	61	46	38	49	28	45	76	101	56	98	30	100	46	124	31	104	24	99	34	99	34	109	33	110	22	92	22	101	22	91
LAEL200249	R	4 VL 140008	106	121	67	63	116	107	108	107	1.73	38.2	-3.8	10.2	58.4	95	269	-99	22.9	-5.3	-6.6	28.0	1	69	0.7	9.6	0.33							
GEETHA		JAEL140005	72	58	59	49	41	50	36	47	75	98	58	121	37	118	49	147	40	113	28	109	45	101	45	118	44	123	38	103	38	114	36	100
LAEL200250	R	3 AC 160289	129	92	95	135	106	112	101	110	-0.19	23.4	4.3	10.6	39.4	2	225	-79	24.8	1.3	-2.6	33.3	1	59	0.5	7.2	0.07							
KADOSHI		LAEL170068	72	52	55	45	35	46	24	42	75	119	52	92	27	94	45	70	27	104	18	99	30	105	30	112	29	114	18	95	18	104	18	97
LAEL200251	R	4 AC 160289	123	100	107	88	95	105	109	105	-0.08	27.3	7.9	14.4	46.8	53	250	-87	25.7	10.1	-1.4	30.4	2	66	0.7	9.0	0.59							
ARIONELLA		AC 170412	72	53	55	44	37	47	26	43	75	118	53	100	29	103	44	112	31	109	19	103	34	107	34	124	33	121	22	106	22	111	22	104

Koeie

Inteling in rooi is hoog

EBV
Akk Indeks

Teelwaardes met 'n akkuraatheid < 5% word nie gedruk nie

Koei			Seleksie Waardes (SW / Akk)							Kalf gewig		Moeder		Groei & doeltreffendheid				Vrugbaarheid				Raam		Karkas					
ID Dier naam	Kleur % Inteling	Pa ID Ma ID	Kalw. Gmak	Kalf Groei	Melk Wrde	Onderh Wrde	Koei Vrugb.	Koei Wrde	Groei Wrde	Prod. Wrde	Gebrte gewig	Speen gewig	Melk Sp.Mat.	Komb Mat.	12m gewig	Volw. gewig	GDT	Voer-omset	Skrotum	Vers Vrugb.	Koei Vrugb.	Lank-lewendh.	Raam Punt	Lengte	Uitsl%	RVleis Prod.	Marm		
Rasgemiddeld:											1.58	27.6	5.8	13.1	44.1	39	209	-81	22.3	-1.6	-2.8	23.0	0	45	0.6	6.2	0.3		
			<75	75 - 125	>125	Ingekleurde EBVi					90-110	>100	>100	>100	>100	90-110	>100	>100	>100	>100	>100	>100	>100	90-110	90-110	>100	>100	>100	
LAEL200259 KAGISHO	R 1 VL 140008 LAEL180120		119 72	117 56	89 57	61 50	115 38	115 49	111 30	115 45	0.81 75	36.2 108	2.5 57	13.8 89	57.2 32	95 117	300 120	-107 22	112	30.4 40	-2.3 38	-4.1 20	36.5 106	2 41	74 125	0.8 31	11.2 107	-0.13 29	95
LAEL200269 CAROL	R 3 VL 140008 VL 120002		115 72	113 61	96 61	50 51	121 44	112 52	109 36	111 49	1.03 75	34.3 106	4.6 61	14.5 102	53.7 40	112 112	295 119	-108 25	113	27.3 47	-5.7 44	-7.3 29	31.5 122	2 48	73 126	0.6 39	10.4 39	-0.03 36	96
LAEL200270 FRANICKA	R 1 VL 140008 LAEL150007		101 73	112 59	85 58	76 46	114 40	106 50	102 30	105 46	2.07 75	33.9 95	1.4 58	12.2 85	51.8 34	73 110	252 110	-90 22	104	21.9 39	-3.2 42	-4.4 21	34.1 108	1 40	63 115	0.5 31	7.8 31	-0.70 29	87
LAEL200274 GRANANTUS	R 4 VL 140008 LAEL160035		104 72	98 58	61 58	89 46	119 38	88 49	97 31	88 45	0.15 75	26.5 116	-5.5 58	5.2 73	39.2 32	57 94	223 103	-80 23	99	19.8 39	-10.2 39	-4.9 19	32.6 119	1 40	60 113	0.4 31	6.8 31	-0.38 29	92
LAEL200275 JACOLINE	R 1 VL 140008 ZDW 140016		115 73	123 60	83 60	76 53	106 45	119 52	108 33	117 48	1.74 76	39.5 98	0.9 60	13.8 83	60.4 40	73 121	284 117	-103 22	110	32.2 45	1.1 48	-2.1 28	34.7 96	2 45	67 123	0.7 33	9.7 103	-0.01 30	96
LAEL210278 GARDA	R 1 AC 160289 LAEL160020		133 71	81 55	96 56	103 47	101 36	91 47	96 24	91 42	-1.07 74	17.9 129	4.6 56	9.0 91	31.5 30	34 84	186 95	-61 19	91	23.4 31	0.3 32	-2.4 21	27.1 98	1 31	53 109	0.4 20	5.3 96	0.08 19	97
LAEL210291 CRISTON	R 2 LAEL180098 LAEL170077		121 67	98 45	94 48	103 37	112 30	109 40	99 20	106 36	0.81 71	26.7 108	3.9 48	11.5 94	42.4 23	35 97	220 102	-79 16	99	20.3 26	-3.2 25	-3.9 14	33.1 105	1 26	55 110	0.4 19	6.4 101	-0.22 18	93
LAEL210294 PRENTIS	R 1 AC 160289 LAEL160021		131 72	100 55	102 56	67 47	102 36	103 48	106 24	103 43	-0.42 75	27.5 122	6.5 56	13.5 102	46.3 28	84 103	244 108	-81 19	100	29.7 30	5.8 32	-3.0 20	30.5 115	2 30	70 121	0.7 20	8.9 102	0.25 19	99
LAEL210296 CHONYA	R 7 VL 140008 LAEL190146		100 71	118 55	82 56	83 48	114 38	113 48	111 32	113 45	2.32 74	37.1 92	0.6 56	12.7 82	56.9 32	62 116	294 119	-98 25	108	28.7 41	-0.9 38	-5.1 19	34.1 112	2 41	77 126	0.6 32	10.0 100	-0.68 30	88
LAEL210297 KATINA	R 4 AC 160289 JAE140003		132 73	89 55	91 56	109 47	104 37	100 48	101 30	100 44	-0.22 76	22.0 120	3.1 56	9.4 91	37.1 31	27 91	227 102	-81 25	100	25.2 34	0.3 106	-3.5 22	27.9 110	1 34	59 111	0.4 22	6.5 101	-0.28 22	93
LAEL210301 LATISHIA	R 1 LAEL160022 LAEL180101		96 70	109 50	69 51	61 43	114 34	91 44	96 21	91 39	1.63 74	32.4 99	-3.2 51	8.7 69	46.1 26	97 103	223 149	-85 15	102	24.3 27	-0.4 31	-5.0 19	34.6 123	1 28	58 110	0.5 22	7.4 94	0.08 20	97
LAEL210305 ADRIANNA	R 1 VL 140008 LAEL170074		106 71	108 57	66 56	94 48	109 38	99 48	107 30	100 44	-0.29 74	31.5 120	-4.1 56	7.8 80	48.6 32	49 106	281 109	-101 22	110	27.8 40	-4.2 38	-3.7 20	29.6 113	2 41	69 120	0.7 31	9.9 102	-0.25 29	93
LAEL210307 CHARIS	R 1 AC 160289 ZDW 140029		105 72	75 55	116 57	117 51	86 42	81 49	108 26	84 44	-2.81 75	14.6 148	10.5 57	11.8 102	31.7 34	17 84	234 106	-81 16	100	28.1 36	9.2 112	1.7 86	27.8 109	1 36	57 115	0.7 21	7.6 103	1.00 20	109
LAEL210308 ELIE	R 6 VL 140008 LAEL190149		95 70	113 55	52 56	93 49	119 37	99 48	109 30	100 44	1.41 73	34.5 102	-8.2 56	6.0 72	50.5 30	52 108	286 117	-99 22	109	25.6 39	-6.4 37	-4.8 19	36.2 126	2 40	72 122	0.6 31	9.7 98	-0.51 29	90
LAEL210309 ELISABETH	R 2 AC 160289 LAEL170058		112 70	95 55	88 55	101 46	112 36	99 47	103 25	99 43	0.47 74	24.8 112	2.4 55	9.9 88	41.0 28	38 96	233 105	-79 18	99	22.1 32	-2.3 32	-3.1 20	35.5 125	1 32	58 112	0.5 22	6.8 92	-0.28 21	93
LAEL210315 JANIE	R 2 VL 140008 LAEL170060		105 72	119 55	79 57	73 46	117 38	112 48	105 30	111 44	1.43 75	37.4 102	-0.4 57	12.2 92	56.7 32	78 116	278 116	-100 22	109	27.4 39	-0.6 38	-5.5 20	36.4 127	1 40	71 119	0.7 31	10.1 102	-0.36 29	92
LAEL210321 ROZA	R 3 AC 160289 LAEL190159		126 69	101 49	95 47	87 39	108 36	107 43	114 25	108 39	-1.02 73	28.0 128	4.2 47	12.2 95	48.3 28	56 105	291 118	-98 18	108	31.3 32	3.5 33	-3.1 20	35.6 125	2 33	75 127	0.8 22	10.9 107	0.26 21	100
LAEL210331 ATALIA	R 4 VL 140008 LAEL150012		107 72	106 61	70 51	79 40	116 38	98 48	99 31	97 45	0.71 75	30.7 109	-2.9 51	8.3 82	46.1 32	70 103	236 106	-84 23	101	21.5 39	-8.5 39	-5.2 19	30.0 114	1 40	64 116	0.5 31	7.7 93	-0.29 29	93
LAEL210332 ZORIANA	R 1 AC 160289 ZDW 140008		121 71	87 62	124 52	100 44	93 40	100 49	100 26	99 44	-0.75 74	20.8 125	12.7 52	15.4 112	38.4 34	35 93	213 101	-77 17	98	26.0 36	5.5 37	0.5 27	29.8 113	1 36	55 111	0.6 20	6.5 97	0.73 19	105
LAEL210333 GEDALIAH	R 1 VL 140008 ZDW 140009		104 72	120 58	81 54	82 47	108 44	112 50	109 34	112 47	2.45 75	37.7 91	0.2 54	12.7 81	56.2 40	65 115	292 119	-105 23	112	28.6 45	-6.0 47	-2.5 28	29.7 113	2 46	63 120	0.6 34	8.9 97	-0.32 31	92

Koeie

Inteling in rooi is hoog

EBV
Akk Indeks

Teelwaardes met 'n akkuraatheid < 5% word nie gedruk nie

Koei			Seleksie Waardes (SW / Akk)							Kalf gewig		Moeder		Groei & doeltreffendheid				Vrugbaarheid				Raam		Karkas				
ID Dier naam	Kleur % Inteling	Pa ID Ma ID	Kalw. Gmak	Kalf Groei	Melk Wrde	Onderh Wrde	Koei Vrugb.	Koei Wrde	Groei Wrde	Prod. Wrde	Gebrte gewig	Speen gewig	Melk Sp.Mat.	Komb Mat.	12m gewig	Volw. gewig	GDT	Voer-omset	Skrotum	Vers Vrugb.	Koei Vrugb.	Lank-lewendh.	Raam Punt	Lengte	Uitsl%	RVleis Prod.	Marm	
Rasgemiddeld:											1.58	27.6	5.8	13.1	44.1	39	209	-81	22.3	-1.6	-2.8	23.0	0	45	0.6	6.2	0.3	
				<75	75 - 125	>125	Ingekleurde EBVi				90-110	>100	>100	>100	>100	90-110	>100	>100	>100	>100	>100	>100	>100	90-110	90-110	>100	>100	>100
LAEL210341	R 2	LAEL160022 AC 170419	98 67	103 46	83 44	81 30	95 37	88 40	91 24	87 37	2.13 73	28.9 94	0.7 44	10.1 83	40.0 28	66 95	180 30	-70 15	95	24.0 32	3.9 35	-1.2 93	26.7 53	1 32	48 111	0.4 22	5.0 95	-0.15 21
LAEL210343	R 1	VL 140008 LAEL160037	94 72	94 58	66 57	89 41	111 38	79 48	102 30	81 44	-1.97 75	24.4 139	-4.1 57	5.4 75	39.7 32	56 94	248 41	-91 115	22 105	23.5 40	-6.5 38	-3.2 106	31.4 57	1 41	58 112	0.5 31	7.7 106	-0.46 29
LAEL210344	R 26	AC 160289 LAEL190175	129 69	91 48	111 47	96 41	106 34	106 43	109 22	106 39	-1.54 73	22.7 134	8.9 47	13.5 111	42.2 26	42 98	250 41	-81 103	16 100	28.8 29	2.9 94	-3.1 20	32.8 101	2 29	70 122	0.7 18	9.3 104	0.66 18
LAEL210347	R 3	AC 160289 LAEL180119	114 66	108 48	96 45	98 39	104 35	113 42	104 24	111 38	1.39 71	31.6 102	4.6 45	13.6 100	50.1 28	41 108	238 39	-83 102	18 101	27.1 30	2.1 31	-3.0 21	30.2 53	1 30	65 118	0.6 18	8.4 100	0.34 18
LAEL210349	R 2	AC 160289 LAEL180121	128 71	98 52	90 55	88 41	110 35	104 45	108 25	104 41	-0.76 74	26.3 125	3.0 55	10.8 90	44.6 28	55 101	261 41	-87 114	18 103	26.8 32	-1.4 31	-4.0 100	31.3 54	2 32	71 122	0.6 22	9.3 101	0.17 21
LAEL210354	R 9	VL 140008 LAEL190178	115 70	113 55	74 50	74 44	115 37	107 46	110 32	108 43	1.46 73	34.3 101	-1.9 50	10.2 74	53.4 30	77 112	293 44	-101 132	24 110	24.8 40	-3.9 105	-4.5 37	34.0 108	2 41	71 121	0.6 32	9.6 98	-0.80 30
LAEL210357	R 3	VL 140008 VL 120002	96 73	108 61	71 61	70 46	120 44	95 52	105 36	96 49	0.36 76	31.5 113	-2.8 61	8.6 71	47.1 40	83 104	276 46	-103 137	25 110	24.8 47	-7.2 105	-7.0 44	30.8 59	2 48	68 121	0.5 39	9.1 93	-0.15 36
LAEL210360	R 4	VL 140008 LAEL160035	108 71	99 55	68 51	81 40	118 38	90 46	100 31	91 43	-0.12 74	26.9 119	-3.5 51	6.6 68	40.9 32	66 96	238 40	-84 123	23 102	21.8 39	-8.8 99	-5.2 109	31.5 56	1 40	65 116	0.5 31	7.8 94	-0.28 29
LAEL220379	R 8	LAEL190161 LAEL190143	134 67	89 43	93 37	79 32	114 30	97 38	104 21	98 35	-0.79 72	21.9 126	3.7 37	9.8 93	38.4 22	67 93	250 32	-90 123	16 104	22.3 27	-3.5 100	-4.4 28	33.3 102	1 27	60 114	0.5 21	7.4 92	-0.51 19
LAEL220383	R 1	VL 140008 LAEL150007	126 71	96 56	78 51	77 41	116 39	96 47	103 30	96 44	-0.59 74	25.5 124	-0.6 51	8.1 78	41.3 34	71 96	261 41	-93 127	22 106	23.1 39	-5.2 102	-4.7 39	33.7 56	1 40	65 117	0.5 31	8.4 96	-0.65 29
LAEL220387	R 5	LAEL190161 LAEL170081	106 67	100 43	88 38	97 28	109 31	100 37			1.71 72	27.8 99	2.3 38	10.8 88	42.1 22	43 98	197 28	-69 104	15 94	22.1 23	0.3 29	-2.7 97	35.8 49	1 23	54 108	0.4 16	5.5 90	-0.33 15
LAEL220388	R 13	LAEL190144 LAEL200204	134 62	93 42	110 40	90 34	104 31	107 37	104 20	106 34	-0.77 69	23.9 126	8.7 40	13.7 110	41.6 26	50 97	232 34	-82 110	13 101	29.1 27	1.2 114	-2.5 28	31.1 46	1 27	59 117	0.6 18	7.6 98	0.75 18
LAEL220389	R 2	LAEL190144 LAEL200202	123 57	97 41	91 39	84 33	116 30	104 36	106 22	104 33	-0.79 60	26.2 126	3.2 39	10.8 91	43.6 25	60 99	257 33	-93 118	15 106	25.5 28	-2.1 107	-5.1 18	35.2 46	1 28	67 119	0.6 22	9.0 99	0.38 21
LAEL220390	R 2	LAEL190144 LAEL200202	125 61	99 41	93 39	84 33	116 30	106 36	106 22	106 33	-0.53 62	27.0 123	3.7 39	11.5 93	44.8 25	60 101	257 33	-93 118	15 106	25.5 28	-2.1 107	-5.1 18	35.2 46	1 28	67 119	0.6 22	9.0 99	0.38 21
LAEL220391	R 2	LAEL190144 LAEL170058	102 67	108 45	95 40	87 31	115 32	110 39	100 21	108 35	2.01 72	31.9 95	4.4 40	13.5 99	49.0 26	55 106	228 31	-83 114	15 101	22.2 28	-4.1 100	-4.5 28	34.3 50	1 28	57 113	0.4 21	6.7 91	-0.09 20
LAEL220392	R 6	VL 140008 LAEL190149	102 68	117 52	65 49	81 43	118 37	107 45	112 30	107 42	1.67 72	36.5 99	-4.5 49	9.2 82	54.9 30	68 114	303 43	-104 124	22 111	27.8 39	-4.8 111	-5.1 19	34.7 54	2 40	77 126	0.7 31	10.9 103	-0.40 29
LAEL220394	R 1	VL 140008 LAEL160041	106 71	106 56	68 51	77 41	109 40	93 47	109 30	94 44	-0.84 74	30.6 126	-3.6 51	7.8 68	47.9 34	74 105	290 41	-104 129	22 111	29.8 40	0.1 115	-3.2 43	34.5 56	2 41	72 124	0.7 31	10.5 105	-0.13 29
LAEL220395	R 4	VL 140008 LAEL190192	116 70	117 52	83 49	76 43	117 36	118 45	116 31	118 42	1.52 73	36.6 101	0.9 49	12.8 83	57.8 32	73 117	321 43	-109 129	23 113	28.9 39	-1.9 113	-5.6 19	35.6 54	2 40	80 128	0.8 32	11.7 107	-0.41 29
LAEL220396	R 10	LAEL190161 LAEL190152	119 66	103 43	80 38	83 32	112 30	101 38	104 20	101 34	0.81 71	28.9 108	-0.2 38	9.5 80	45.2 21	63 101	253 32	-88 121	14 104	23.5 25	-1.3 100	-3.2 14	36.9 47	1 26	62 113	0.5 19	8.0 96	-0.39 18
LAEL220398	R 8	LAEL190161 LAEL190197	105 66	103 43	65 37	82 32	115 30	92 37	101 21	92 34	1.23 71	29.3 104	-4.4 37	6.8 65	43.7 22	67 99	238 32	-86 123	16 103	20.6 27	-4.4 28	-4.2 15	34.1 47	1 27	56 111	0.4 21	6.6 89	-0.59 19

Koeie

Inteling in rooi is hoog

EBV
Akk Indeks

Teelwaardes met 'n akkuraatheid < 5% word nie gedruk nie

Koei			Seleksie Waardes (SW / Akk)							Kalf gewig		Moeder		Groei & doeltreffendheid				Vrugbaarheid				Raam		Karkas					
ID Dier naam	Kleur % Inteling	Pa ID Ma ID	Kalw. Gmak	Kalf Groei	Melk Wrde	Onderh Wrde	Koei Vrugb.	Koei Wrde	Groei Wrde	Prod. Wrde	Gebrte gewig	Speen gewig	Melk Sp.Mat.	Komb Mat.	12m gewig	Volw. gewig	GDT	Voer-omset	Skrotum	Vers Vrugb.	Koei Vrugb.	Lank-lewendh.	Raam Punt	Lengte	Uitsl%	RVleis Prod.	Marm		
Rasgemiddeld:											1.58	27.6	5.8	13.1	44.1	39	209	-81	22.3	-1.6	-2.8	23.0	0	45	0.6	6.2	0.3		
			<75	75 - 125	>125	Ingekleurde EBVi					90-110	>100	>100	>100	>100	90-110	>100	>100	>100	>100	>100	>100	>100	90-110	90-110	>100	>100	>100	
LAEL220399 AVIELA	R 3 VL 140008 LAEL190154		106 70	115 52	69 49	84 42	115 36	107 45	110 31	107 42	1.38 73	35.4 102	-3.4 49	9.5 84	53.6 30	63 112	288 42	-98 120	27.5 39	-2.1 111	-4.9 19	34.8 110	2 40	75 124	38 129	0.6 32	10.1 101	-0.46 29	90
LAEL220400 BEHIRA	R 4 VL 140008 DEK 120138		113 72	111 53	77 51	78 40	116 40	107 46	99 32	105 43	1.73 75	33.3 98	-1.1 51	10.4 88	49.9 36	70 107	247 40	-90 126	25.8 41	-1.6 107	-6.3 23	32.4 117	1 42	62 110	40 117	0.5 34	7.9 95	-0.56 31	89
LAEL220405 HODIYA	R 10 LAEL190161 LAEL180106		119 64	107 43	83 38	86 29	113 29	109 37	104 20	108 34	1.09 70	31.4 105	0.9 38	11.0 91	48.9 21	59 106	255 29	-88 117	24.5 26	-1.0 105	-4.0 14	35.7 106	1 26	66 117	25 120	0.5 19	8.2 96	-0.48 18	90
LAEL220406 ITIYA	R 1 LAEL160022 LAEL180107		125 67	107 45	101 41	79 33	103 35	112 40	105 21	111 36	0.52 72	31.4 111	6.0 41	14.4 101	49.9 27	66 107	259 33	-96 123	27.5 28	3.5 93	-2.5 20	31.8 98	2 29	65 120	28 120	0.7 21	9.3 102	0.56 20	103
LAEL220408 RAZIELA	R 10 LAEL190161 LAEL190159		119 66	106 43	82 37	87 29	113 30	107 37	105 20	106 34	0.61 71	30.5 111	0.6 37	10.6 82	48.0 22	56 105	255 29	-90 115	25.1 26	-0.7 106	-3.0 15	38.0 101	1 26	63 117	25 118	0.6 19	8.2 97	-0.24 18	93
LAEL220410 ZARIZA	R 2 VL 140008 LAEL160028		105 69	119 53	73 50	77 40	115 38	110 45	104 30	109 42	2.26 73	37.3 93	-2.2 50	11.0 88	55.0 32	72 114	267 40	-97 128	25.9 39	-1.6 107	-5.2 20	34.1 112	1 40	68 117	38 122	0.6 31	9.3 99	-0.43 29	91
LAEL220415 BATIA	R 7 LAEL160022 LAEL190163		105 64	110 44	83 41	77 34	115 32	105 39	99 20	104 35	1.13 71	32.8 105	1.0 41	11.6 83	49.1 25	71 106	239 34	-90 127	25.0 26	0.2 106	-4.7 30	36.7 98	1 27	62 115	26 117	0.6 21	8.5 97	0.18 19	98
LAEL220417 HAYA	R 2 LAEL160022 VL 080013		116 67	73 50	77 49	92 37	109 39	70 44	78 30	68 41	-1.18 73	13.8 130	-0.9 49	4.0 77	20.5 36	50 70	105 37	-37 110	17.4 33	-3.7 90	-3.7 38	29.5 103	0 33	35 95	32 90	0.1 26	0.6 74	-0.23 25	93
LAEL220418 HILA	R 10 LAEL190161 LAEL180103		120 67	95 59	78 40	91 31	109 37	94 44	95 20	93 39	0.91 72	25.0 107	-0.7 40	7.8 84	38.4 21	52 93	203 31	-73 111	16.8 25	-1.3 89	-2.2 14	35.8 100	0 26	47 101	25 102	0.3 19	4.6 84	-0.71 18	87
LAEL220420 IVANA	R 1 LAEL190161 ZDW 140009		123 68	91 62	93 44	106 37	103 44	99 47	97 22	98 42	0.32 73	23.1 114	3.7 44	10.2 93	36.9 33	31 91	206 29	-76 99	22.9 31	-2.6 101	-0.6 28	32.4 89	0 31	43 104	31 98	0.3 20	4.4 86	-0.01 18	96
LAEL220423 VANA	R 1 VL 140008 LAEL180104		120 70	92 63	85 52	84 41	128 42	99 49	103 31	99 45	-1.09 73	23.2 129	1.5 52	8.7 85	38.6 32	60 93	266 41	-96 118	26.1 39	-17.8 108	-6.0 53	33.9 121	1 40	69 119	38 123	0.5 30	8.8 96	-0.68 28	88
LAEL220425 TIFARA	R 7 LAEL160022 LAEL200233		111 64	100 58	81 43	85 36	110 39	96 44	92 20	94 39	0.24 70	27.5 115	0.3 43	9.3 87	41.7 25	59 97	197 36	-77 117	19.5 26	1.8 94	-3.6 49	34.9 96	0 27	49 105	26 104	0.4 21	5.7 88	-0.08 19	95
LAEL220428 ESTER	R 2 VL 140008 AC 170419		101 68	111 65	69 52	69 39	101 44	92 50	104 34	93 47	2.22 73	33.5 93	-3.2 52	9.0 69	48.3 34	85 105	262 39	-94 138	26.8 45	4.3 109	-2.5 54	30.3 98	2 45	65 122	44 120	0.5 34	8.2 95	-1.08 32	83
LAEL220437 SHAI	R 1 JK 190033 LAEL200250		115 64	96 62	96 42	128 32	100 33	107 44	102 27	106 41	0.65 72	25.5 110	4.7 42	11.6 96	42.1 35	7 98	210 32	-71 74	14.8 40	-1.4 85	-0.5 33	29.7 100	0 41	47 100	39 102	0.5 34	5.4 94	0.56 32	103
LAEL220440 NILI	R JK 190033 LAEL200248		98 61	103 63	95 44	97 33	96 34	98 44	105 28	99 41	1.75 71	29.1 98	4.4 44	12.7 98	46.8 35	42 103	225 37	-76 104	15.2 41	-1.8 86	-0.9 21	23.8 91	0 41	50 102	40 105	0.5 34	5.9 96	0.41 32	101
LAEL220442 TALIA	R 1 JK 190033 LAEL170045		124 63	88 64	80 46	117 31	95 35	91 45	89 29	89 42	0.52 72	21.6 112	0.1 46	7.3 80	33.0 38	20 86	142 37	-47 85	10.0 41	-4.7 75	-0.2 21	22.5 87	-1 41	33 89	40 88	0.3 34	1.6 83	0.30 33	100
LAEL220448 ANIA	R 3 VL 140008 LAEL190181		106 65	115 64	71 50	79 43	115 38	106 48	105 31	105 45	1.52 71	35.2 101	-2.8 50	9.9 71	53.1 32	70 111	261 43	-97 126	22.2 40	-2.9 100	-5.5 41	32.1 113	1 40	65 117	39 120	0.6 32	8.8 97	-0.04 30	96
LAEL220453 ZINNIA	R 1 VL 140008 LAEL180120		116 68	118 63	84 51	72 43	115 38	117 48	111 30	116 44	0.91 72	37.0 107	1.1 51	13.1 84	57.8 32	79 117	299 43	-107 134	30.3 40	-2.0 116	-4.1 38	37.0 106	2 41	74 125	39 129	0.8 31	11.2 107	-0.13 29	95
LAEL220468 RAYNA	R 1 JK 190033 LAEL200270		113 64	104 63	90 43	96 33	99 39	103 45	105 28	103 42	0.96 72	29.4 107	2.9 43	11.8 90	47.3 36	44 104	235 33	-80 105	14.8 42	2.5 85	-1.1 50	30.1 95	0 43	52 104	41 107	0.5 36	6.4 96	0.25 34	99
LAEL220472 AALIYAH	R 1 VL 140008 LAEL150007		89 71	130 65	73 52	73 41	124 44	119 50	108 30	117 46	4.09 74	42.9 73	-2.2 52	12.8 92	61.4 34	78 122	287 41	-101 133	26.6 39	-9.5 109	-6.0 24	36.2 115	2 40	74 123	38 128	0.7 31	10.1 103	-0.48 29	90

Koeie

Inteling in rooi is hoog

EBV
Akk Indeks

Teelwaardes met 'n akkuraatheid < 5% word nie gedruk nie

Koei			Seleksie Waardes (SW / Akk)							Kalf gewig		Moeder		Groei & doeltreffendheid				Vrugbaarheid				Raam		Karkas								
ID Dier naam	Kleur % Inteling	Pa ID Ma ID	Kalw. Gmak	Kalf Groei	Melk Wrde	Onderh Wrde	Koei Vrugb.	Koei Wrde	Groei Wrde	Prod. Wrde	Gebrte gewig	Speen gewig	Melk Sp.Mat.	Komb Mat.	12m gewig	Volw. gewig	GDT	Voer-omset	Skrotum	Vers Vrugb.	Koei Vrugb.	Lank-lewendh.	Raam Punt	Lengte	Uitsl%	RVleis Prod.	Marm					
			Rasgemiddeld:							1.58	27.6	5.8	13.1	44.1	39	209	-81	22.3	-1.6	-2.8	23.0	0	45	0.6	6.2	0.3						
			<75	75 - 125	>125	Ingekleurde EBVi					90-110	>100	>100	>100	>100	90-110	>100	>100	>100	>100	>100	>100	>100	90-110	90-110	>100	>100	>100				
LAEL220478	R	JK 190033	127	102	102	94	104	113	116	114	-0.91	28.8	6.5	13.9	49.6	46	286	-96	25.0	-2.3	-2.5	28.2	2	70	0.8	10.5	1.35					
ABBY		LAEL190196	66	63	44	35	42	47	28	43	73	127	44	102	37	107	35	106	42	106	50	101	48	110	43	120	36	111	36	117	34	113
LAEL220484	R	1 JK 190033	126	107	97	93	94	110	110	110	-0.15	31.0	4.8	13.6	52.1	47	262	-90	21.5	7.1	-0.1	30.2	1	58	0.7	8.1	0.67					
AIZZA		LAEL200275	64	64	44	35	41	46	30	43	72	119	44	97	38	110	35	107	43	98	52	89	22	87	44	111	36	104	36	108	34	105
LAEL220485	R	1 JK 190033	91	122	90	101	95	115	107	113	3.23	38.8	2.9	14.9	58.2	37	250	-87	20.6	2.0	-1.6	23.6	1	60	0.7	8.3	0.74					
ADONA		LAEL150015	62	63	43	29	34	44	28	41	71	82	43	90	36	118	29	99	40	97	35	95	20	94	41	109	34	105	34	108	32	106
LAEL230490	R	LAEL160022	134	73	96	98	111	85	83	82	-0.45	13.6	4.5	7.5	22.4	41	134	-56	11.4	-8.0	-3.0	30.0	-1	29	0.1	1.2	-0.26					
DANEIRA		DEK 120136	63	58	43	35	34	43	20	38	71	122	43	96	30	73	35	102	25	78	31	108	22	101	25	88	20	77	20	80	19	93
LAEL230491	R	2 A 160432	101	131	73	75	101	115	108	114	3.35	43.4	-2.1	13.0	64.0	76	276	-94	31.7	6.7	-3.9	27.6	2	75	0.7	10.6	0.07					
ALYONA		LAEL200259	63	64	49	40	39	47	27	43	70	81	49	73	44	125	40	131	37	119	44	89	24	105	41	123	25	105	25	118	23	97
LAEL230494	R	1 VL 140008	98	123	68	74	115	109	112	110	1.14	39.5	-3.5	10.8	59.2	78	309	-109	32.2	-2.7	-4.0	36.4	2	77	0.8	11.8	-0.01					
EVELYN		LAEL160041	69	65	51	41	44	50	30	46	73	105	51	68	34	119	41	133	40	120	55	101	21	106	41	129	31	109	31	122	29	96
LAEL230496	R	3 A 160432	116	100	85	94	92	94	96	93	0.59	27.4	1.3	10.0	44.3	47	211	-74	22.2	13.6	-1.5	30.0	0	53	0.4	5.8	-0.40					
EVABELLE		LAEL210298	66	64	49	40	44	49	27	45	72	111	49	85	44	100	40	107	37	100	57	80	24	94	41	106	25	88	25	99	23	91
LAEL230499	R	6 VL 140008	101	120	69	81	127	115	112	115	1.97	38.2	-3.4	10.5	57.4	67	303	-104	27.8	-13.9	-6.0	36.6	2	77	0.7	10.9	-0.40					
ELLIETTE JY		LAEL210277	67	63	50	42	41	48	30	44	72	96	50	69	30	117	42	124	39	111	52	116	19	116	40	126	31	103	31	119	29	91
LAEL230501	R	JK 190033	110	109	102	97	97	112	117	113	0.93	32.1	6.5	15.0	53.5	41	285	-94	23.5	3.6	-2.1	25.5	1	68	0.9	10.1	1.01					
ELIANEYA		LAEL190192	61	62	43	34	34	44	28	41	71	107	43	102	36	112	34	102	40	103	34	93	21	97	41	117	34	113	34	116	32	109
LAEL230508	R	3 A 160432	114	119	76	81	99	109	105	108	1.81	37.2	-1.2	11.6	56.8	66	260	-88	29.3	6.8	-4.3	24.5	2	73	0.6	9.5	-0.23					
DANELEA		LAEL180106	64	64	49	38	40	47	28	43	71	97	49	76	44	116	38	123	37	114	44	89	24	107	41	120	25	101	25	113	23	93
LAEL230512	R	2 VL 140008	103	117	73	77	119	109	103	107	1.52	36.1	-2.2	10.5	54.1	72	265	-96	25.7	-0.5	-5.3	38.9	1	67	0.6	9.2	-0.45					
TAMARA GARNA		LAEL170060	69	63	51	40	42	49	30	45	73	101	51	73	32	113	40	128	39	107	52	99	20	112	40	116	31	99	31	112	29	91
LAEL230513	R	A 160432	106	117	86	88	100	111	101	109	1.99	36.2	1.7	13.2	56.2	55	224	-79	27.1	10.1	-3.7	29.8	1	65	0.7	8.7	0.74					
ANE		LAEL170078	66	64	50	38	45	49	26	44	71	96	50	86	44	115	38	113	36	110	56	85	25	104	39	114	23	103	23	110	22	106
LAEL230523	R	2 VL 140008	131	95	83	93	106	99	107	100	-0.40	24.8	0.8	8.8	41.2	49	262	-92	23.2	-1.8	-2.0	32.3	1	61	0.5	7.8	-0.32					
ATHA		LAEL210307	64	63	50	43	37	47	31	44	70	121	63	95	32	96	43	109	40	102	38	100	21	96	41	115	32	95	32	107	29	92
LAEL230524	R	2 VL 140008	97	122	68	80	114	109	102	108	3.13	38.7	-3.4	10.6	55.4	69	256	-93	24.5	-2.3	-5.1	33.0	1	64	0.5	8.6	-0.50					
AHNNA		LAEL160028	67	63	50	40	37	47	30	44	72	83	50	68	32	114	40	125	39	104	38	101	20	111	40	114	31	97	31	110	29	90
LAEL230532	R	1 JK 190033	100	123	74	89	106	113	111	113	2.52	39.2	-1.9	11.8	58.3	55	273	-93	20.9	0.6	-2.5	32.7	1	64	0.7	9.2	0.58					
ZAYAH		LAEL190163	65	63	43	33	34	45	28	42	72	90	43	74	36	118	33	113	42	97	35	97	20	99	43	113	36	106	36	112	34	104
LAEL230535	R	1 JK 190033	118	114	95	99	97	118	116	118	0.98	35.0	4.4	14.6	56.9	40	286	-93	23.5	3.2	-1.9	25.8	1	70	0.8	10.1	0.82					
JOELLE		LAEL200234	60	62	42	32	33	43	28	40	70	106	42	95	35	116	32	101	40	102	33	94	20	96	34	118	34	110	34	116	32	107
LAEL230541	R	1 VL 140008	101	135	81	69	115	127	118	127	2.16	45.7	0.1	15.3	69.4	83	352	-120	37.5	2.1	-6.6	32.5	3	95	1.0	14.8	-0.11					
MEIRA		LAEL180104	66	63	52	41	37	48	31	45	71	94	52	81	32	132	41	137	39	131	39	95	18	118	40	140	30	117	30	135	28	95
LAEL230544	R	1 VL 140008	121	101	81	84	111	100	106	101	-0.98	28.0	0.4	9.6	45.8	62	270	-98	26.4	-4.9	-3.6	31.1	1	65	0.6	9.2	-0.32					
NITZA		LAEL160037	66	55	51	41	37	45	30	42	71	128	51	81	32	102	41	119	40	108	38	104	20	104	41	118	31	100	31	112	29	92
LAEL230547	R	1 JMS 200272	122	98	133	84	89	110	118	112	-1.19	26.7	15.4	19.2	50.4	55	328	-122	28.0	15.1	-1.6	26.4	2	75	0.9	12.8	1.08					
AASE		LAEL190171	61	48	41	32	31	39	26	36	71	130	41	133	36	108	32	114	41	112	31	78	19	94	42	132	34	114	34	126	33	110
LAEL230562	R	JK 190033	122	89	115	104	90	100	108	101	-1.20	22.1	10.1	14.1	41.2	32	238	-81	20.0	3.2	0.6	25.1	1	56	0.7	7.4	1.12					
AIXA		LAEL200244	60	53	43	34	34	41	28	38	70	130	43	115	36	96	34	94	41	95	35	94	22	84	42	108	34	104	34	105	32	110

Koeie

Inteling in rooi is hoog

EBV
Akk Indeks

Teelwaardes met 'n akkuraatheid < 5% word nie gedruk nie

Koei			Seleksie Waardes (SW / Akk)							Kalf gewig		Moeder		Groei & doeltreffendheid				Vrugbaarheid				Raam		Karkas					
ID Dier naam	Kleur % Inteling	Pa ID Ma ID	Kalw. Gmak	Kalf Groei	Melk Wrde	Onderh Wrde	Koei Vrugb.	Koei Wrde	Groei Wrde	Prod. Wrde	Gebrte gewig	Speen gewig	Melk Sp.Mat.	Komb Mat.	12m gewig	Volw. gewig	GDT	Voer-omset	Skrotum	Vers Vrugb.	Koei Vrugb.	Lank-lewendh.	Raam Punt	Lengte	Uitsl%	RVleis Prod.	Marm		
			Rasgemiddeld:							1.58	27.6	5.8	13.1	44.1	39	209	-81	22.3	-1.6	-2.8	23.0	0	45	0.6	6.2	0.3			
			<75	75 - 125	>125	Ingekleurde EBVi					90-110	>100	>100	>100	>100	90-110	>100	>100	>100	>100	>100	>100	>100	90-110	90-110	>100	>100	>100	
LAEL230563 ALITZA	R	JK 190033 LAEL200244	126 60	93 53	112 43	104 34	89 34	104 41	108 28	104 38	-0.69 70	24.1 125	9.4 43	14.3 112	43.2 36	32 94	238 37	-81 15	100	20.0 41	3.2 35	0.6 22	23.7 45	1 42	56 108	0.7 34	7.4 104	1.12 32	
LAEL230568 ANAYA	R	1 JMS 200272 LAEL180121	94 60	132 48	95 41	76 32	100 31	123 39	116 28	122 37	3.48 70	43.9 79	4.4 41	17.6 107	66.7 36	72 128	326 37	-121 13	119	24.0 42	6.9 32	-4.2 17	25.7 107	2 43	75 131	0.8 36	12.3 109	0.47 34	
LAEL230569 EMUNAH	R	1 JK 190033 LAEL210331	115 60	109 54	80 40	94 30	102 34	107 40	106 28	106 38	1.29 70	32.4 103	0.1 40	10.9 90	50.1 36	47 108	244 30	-82 107	16	101	16.9 42	-4.3 35	-2.2 20	24.9 46	1 43	58 109	0.6 36	7.5 100	0.56 34
LAEL230574 ANINA	R	1 VL 140008 LAEL170075	102 66	129 55	77 51	75 41	110 38	119 46	110 30	118 43	2.63 71	42.7 89	-1.0 51	13.6 77	63.3 32	74 124	296 41	-106 130	22	112	30.4 40	-1.5 117	-3.5 39	32.8 100	2 41	73 125	0.7 31	10.9 106	-0.10 29
LAEL230575 ANITTA	R	JK 190033 LAEL200248	95 61	110 61	94 44	92 33	96 34	103 44	110 28	104 41	2.18 71	32.7 93	3.9 44	13.5 99	51.7 35	49 110	251 33	-84 108	17	101	18.7 41	0.2 93	-1.3 21	24.6 46	1 41	58 108	0.7 34	7.7 103	0.58 32
LAEL230576 ANKIE	R	1 JMS 200272 LAEL170072	88 61	118 59	105 43	85 27	97 32	112 42	109 26	112 39	3.06 71	37.1 84	7.2 43	17.2 105	57.5 36	58 117	287 27	-113 116	13	115	20.1 40	8.1 96	-2.5 31	27.7 87	2 41	62 120	0.7 34	10.0 103	0.29 33
LAEL230577 ANNEGRET	R	1 JMS 200272 LAEL190178	104 60	115 60	109 43	81 34	96 31	114 43	116 27	115 40	1.50 70	35.2 101	8.5 43	17.4 109	58.4 36	63 118	316 34	-117 120	14	117	23.5 41	10.7 102	-2.7 30	28.9 84	2 42	69 126	0.8 35	11.4 107	0.39 33
LAEL230580 ANNIKE	R	3 VL 140008 LAEL190181	104 65	119 63	70 50	77 43	116 38	110 48	106 31	109 45	1.66 71	37.4 99	-2.9 50	10.5 70	56.4 32	72 116	270 43	-100 128	23	109	23.5 40	-2.5 102	-5.6 41	32.9 101	1 40	68 119	0.6 32	9.4 100	0.02 30
LAEL230583 YOHEVEB	R	1 VL 140008 LAEL160024	107 66	116 53	74 51	72 41	109 37	105 45	106 30	105 42	1.76 71	35.8 98	-1.7 51	10.8 74	53.8 31	80 112	284 41	-100 135	22	109	26.3 40	-0.9 108	-3.6 37	32.1 99	1 40	69 116	0.7 31	9.9 102	-0.44 29
LAEL230588 NOA	R	1 VL 140008 LAEL180120	112 66	120 53	82 50	73 43	113 37	117 45	109 30	116 42	1.54 71	38.1 100	0.6 50	13.1 82	58.4 32	77 118	290 43	-104 132	22	111	29.1 40	-3.2 114	-3.9 38	34.3 102	2 41	71 123	0.7 31	10.6 104	-0.19 29
LAEL230589 YONI	R	JK 190033 LAEL210344	130 59	97 51	103 39	103 31	96 32	108 39	111 26	109 36	-0.42 70	26.2 122	6.7 39	13.2 103	45.8 34	34 102	251 31	-81 96	14	100	20.5 40	1.4 96	-1.1 33	25.0 96	1 40	61 112	0.7 34	8.3 105	1.04 32
LAEL230592 LIBA	R	1 VL 140008 ZDW 140016	112 68	124 58	79 55	76 48	106 43	116 49	108 33	115 46	2.07 73	39.8 95	-0.5 55	13.0 79	59.9 40	73 120	286 48	-103 129	22	111	32.5 45	-2.2 46	-2.4 28	30.8 56	2 45	68 124	0.7 33	9.9 104	0.01 30
LAEL230594 MAAYAN	R	27 VL 140008 LAEL220423	112 64	96 55	78 48	70 40	126 37	93 44	113 32	96 42	-1.70 70	25.5 136	-0.6 48	8.1 78	43.7 31	82 99	324 40	-112 136	24	115	28.3 41	-11.8 112	-6.6 18	34.5 118	2 42	81 128	0.7 33	11.5 102	-0.87 31
LAEL230595 YAKIRA	R	3 VL 140008 LAEL200251	115 65	116 52	79 49	73 41	109 36	110 44	116 31	111 41	1.02 71	36.0 106	-0.3 49	11.8 79	56.6 30	78 116	315 41	-108 133	23	113	28.0 40	2.2 36	-4.3 19	33.2 107	2 41	79 131	0.8 32	11.6 107	-0.23 29
LAEL230596 ABIUD	R	3 VL 140008 VL 120002	104 68	114 59	82 56	68 46	120 43	108 49	107 36	108 46	1.56 73	35.0 100	0.6 56	12.1 82	52.5 40	85 111	282 46	-104 138	25	111	25.6 47	-6.7 44	-7.1 29	30.1 57	2 48	70 123	0.5 39	9.5 95	-0.11 36
LAEL230597 ABELLA	R	1 JMS 200272 LAEL210341	106 58	118 45	106 36	77 25	91 30	113 36	112 25	113 34	2.38 70	36.7 91	7.6 36	17.3 106	56.8 35	69 116	299 25	-116 125	10	117	25.4 41	13.3 106	-2.2 30	25.7 80	2 41	67 129	0.8 34	11.1 107	0.56 32
LAEL230598 ABRIEL	R	1 JMS 200272 JAEL140003	102 63	103 51	108 42	93 30	96 34	104 40	107 32	104 38	1.32 72	29.4 103	8.1 42	15.2 108	48.6 38	46 106	285 30	-113 107	22	115	21.4 44	8.0 98	-3.6 20	23.8 104	1 45	61 118	0.6 36	9.1 98	-0.01 35
LAEL230599 AILE	R	1 JMS 200272 LAEL200242	96 60	127 49	92 42	69 33	99 32	115 39	114 30	115 37	3.21 70	41.6 82	3.4 42	16.1 104	63.1 38	83 124	314 33	-115 137	18	116	24.9 44	8.3 105	-4.4 33	25.5 87	2 45	73 129	0.7 38	11.2 105	0.12 36
LAEL230601 ALLIYA	R	1 JMS 200272 LAEL160040	103 61	119 51	108 42	87 30	89 34	117 40	115 25	117 37	2.00 71	37.3 95	8.2 42	17.9 108	59.0 39	54 119	317 30	-121 113	10	119	26.6 41	12.3 109	-1.5 37	25.5 82	2 42	68 128	0.8 34	11.9 110	0.90 32
LAEL230606 ANETA	R	1 JMS 200272 LAEL180101	96 61	128 50	99 41	73 32	101 32	120 40	118 28	121 38	2.90 71	41.9 86	5.5 41	17.6 109	65.0 36	76 126	342 32	-127 130	14	122	27.6 43	11.4 111	-5.0 18	28.6 110	2 43	77 131	0.9 38	13.2 112	0.41 35

Koeie

Inteling in rooi is hoog

EBV
Akk Indeks

Teelwaardes met 'n akkuraatheid < 5% word nie gedruk nie

Koei			Seleksie Waardes (SW / Akk)								Kalf gewig		Moeder		Groei & doeltreffendheid				Vrugbaarheid				Raam		Karkas							
ID	Kleur	Pa ID	Kalw.	Kalf	Melk	Onderh	Koei	Koei	Groei	Prod.	Gebrte	Speen	Melk	Komb	12m	Volw.	GDT	Voer-	Skrotum	Vers	Koei	Lank-	Raam	Lengte	Uitsl%	RVleis	Marm					
Dier naam	% Inteling	Ma ID	Gmak	Groei	Wrde	Wrde	Vrugb.	Wrde	Wrde	Wrde	gewig	gewig	Sp.Mat.	Komb Mat.	gewig	gewig		omset		Vrugb.	Vrugb.	lewendh.	Punt									
Rasgemiddeld:											1.58	27.6	5.8	13.1	44.1	39	209	-81	22.3	-1.6	-2.8	23.0	0	45	0.6	6.2	0.3					
				<75	75 - 125	>125	Ingekleurde EBVi				90-110	>100	>100	>100	>100	90-110	>100	>100	>100	>100	>100	>100	>100	90-110	90-110	>100	>100	>100				
LAEL230607	R	1 JMS 200272	116	109	115	83	94	114	119	116	0.52	32.3	10.2	17.5	55.3	59	330	-121	26.1	12.2	-3.0	26.7	2	75	0.9	12.7	0.68					
OLGA		LAEL210355	57	46	38	28	29	36	26	34	69	111	46	109	38	115	36	127	40	108	29	82	17	101	42	107	34	112	34	126	32	105
LAEL230608	R	1 JMS 200272	104	130	99	76	102	127	121	127	2.51	42.9	5.6	18.0	67.5	71	353	-130	26.2	9.9	-4.4	30.8	3	80	0.9	14.0	0.66					
AZARAH		LAEL200202	60	47	41	32	31	38	28	36	70	90	47	130	36	130	32	127	42	108	32	85	17	108	45	115	36	115	36	131	35	105
LAEL230610	R	1 JMS 200272	72	127	109	83	94	116	111	115	3.91	41.5	8.5	19.5	63.2	59	295	-112	25.0	12.4	-2.9	27.5	2	70	0.8	10.9	0.46					
TAHEL		LAEL170081	61	48	42	29	32	39	27	37	71	75	48	127	36	124	29	117	41	105	32	82	18	100	46	109	35	107	35	119	33	102
LAEL230613	R	JK 190033	110	108	98	100	91	108	109	108	1.14	31.9	5.1	14.0	51.5	38	244	-82	22.6	1.8	0.3	24.3	1	56	0.7	7.7	1.12					
RONEN		LAEL200204	61	53	43	35	35	42	28	39	71	105	53	108	36	109	35	100	41	101	36	96	22	85	46	103	34	105	34	106	32	110
LAEL230614	R	1 JMS 200272	113	115	92	82	104	114	111	114	1.85	35.2	3.4	14.0	54.8	63	297	-111	21.2	-0.2	-4.9	23.4	2	70	0.7	10.6	0.46					
YARONA		LAEL190183	61	51	43	33	34	41	28	38	71	97	51	115	37	114	33	120	43	98	37	98	18	110	46	101	38	103	38	118	35	102
LAEL230615	R	1 JK 190033	116	105	80	95	102	103	106	103	0.82	30.3	-0.2	10.0	47.2	46	245	-83	17.0	-4.4	-2.2	25.3	1	59	0.6	7.6	0.57					
GILAH		LAEL210360	60	53	40	30	34	40	28	38	70	108	53	105	36	104	30	106	42	89	35	104	20	97	46	105	36	100	36	106	34	103
LAEL230617	R	7 LAEL160022	123	101	95	72	112	104	102	103	-0.48	28.0	4.5	12.3	45.3	78	250	-94	26.5	-0.6	-4.0	34.5	1	64	0.6	9.0	0.29					
LIBI		LAEL200259	60	44	41	35	32	38	20	34	69	122	44	101	25	102	35	133	27	109	30	99	18	106	48	123	21	100	21	111	19	100
LAEL230618	R	1 JMS 200272	105	127	96	78	96	121	120	121	2.44	41.3	4.5	16.8	64.4	68	349	-129	26.4	12.1	-3.0	28.5	3	76	0.8	13.2	0.44					
AKEILA		LAEL210298	60	48	41	32	32	39	28	37	70	91	48	127	36	126	32	125	42	108	34	82	18	101	44	111	36	111	36	128	34	102
LAEL230619	R	1 JMS 200272	106	126	96	78	96	121	120	121	2.41	41.2	4.5	16.8	64.2	68	349	-129	26.4	12.1	-3.0	28.5	3	76	0.8	13.2	0.44					
ALARIA		LAEL210298	60	48	41	32	32	39	28	37	70	91	48	126	36	126	32	125	42	108	34	82	18	101	44	111	36	111	36	128	34	102
LAEL230620	R	3 LAEL160022	101	110	80	93	107	104	86	99	2.97	32.8	-0.1	10.8	45.9	49	171	-70	19.6	-3.8	-4.1	26.3	0	46	0.3	4.2	0.04					
ALINNA		JAEL140001	63	48	43	35	37	41	26	38	71	85	48	110	29	102	35	109	27	92	22	95	30	104	29	101	22	84	22	92	21	97
LAEL230621	R	JK 190033	131	93	93	108	99	103	107	103	-0.35	24.1	3.8	10.6	41.1	29	238	-80	18.7	-2.0	-1.1	26.5	1	57	0.7	7.4	0.83					
AM		LAEL190149	61	53	42	34	33	41	27	38	71	121	53	93	36	96	34	91	40	93	34	101	20	92	46	107	34	102	34	105	32	107
LAEL230622	R	3 VL 140008	111	118	87	73	118	117	115	118	1.23	37.0	1.9	13.6	58.1	77	318	-110	29.8	-3.4	-6.2	33.1	2	80	0.7	11.7	-0.10					
AMEI		LAEL190196	65	53	50	43	38	45	32	42	71	104	53	118	33	118	43	132	41	115	39	102	22	116	52	120	33	104	33	122	31	95
LAEL230624	R	1 JK 190033	123	96	94	107	94	101	105	101	0.21	25.3	4.1	11.1	42.0	30	219	-71	17.8	0.1	-0.8	23.4	0	53	0.6	6.3	0.75					
ANARAH		LAEL210278	60	52	42	33	33	40	28	38	70	115	52	96	35	97	33	92	40	91	34	98	20	90	46	101	41	105	39	108	32	106
LAEL230626	R	JK 190033	113	103	98	101	96	106	108	106	1.02	29.3	5.3	13.3	48.2	37	239	-82	18.1	0.1	-1.4	23.5	1	54	0.6	7.0	0.77					
AZURI		LAEL210351	59	52	39	31	33	40	28	38	70	106	52	103	36	105	31	98	41	92	33	98	21	93	46	101	34	100	34	103	32	106
LAEL240637	R	1 JK 190033	106	113	93	100	92	111	107	110	1.90	34.5	3.9	14.1	53.8	39	253	-87	20.0	1.7	-0.3	23.0	1	58	0.7	8.2	0.83					
CAMI		LAEL200224	60	51	40	30	32	39	26	36	70	97	51	113	34	112	30	100	39	95	33	96	19	88	43	100	34	105	34	108	32	107
LAEL240638	R	1 JK 190033	135	96	90	93	101	102	108	102	-0.55	25.3	2.8	10.3	42.9	48	256	-87	17.7	-2.6	-1.9	25.5	1	59	0.6	7.9	0.39					
JUDITH		LAEL220383	60	53	40	31	33	40	28	38	70	123	53	96	36	99	31	108	42	91	35	101	20	96	44	105	36	102	36	107	34	101
LAEL240642	R	1 JMS 200272	122	113	105	71	102	116	119	117	0.46	34.0	7.2	16.2	56.2	78	347	-130	25.8	7.7	-5.1	26.6	3	77	0.8	13.1	0.55					
ZIVA		LAEL210357	60	49	42	31	32	39	28	37	70	112	49	113	38	115	31	132	44	107	33	88	20	111	44	107	38	109	38	128	36	103
LAEL240643	R	1 JK 190033	115	99	95	111	91	101	98	100	1.08	26.9	4.3	11.8	42.1	25	201	-71	16.8	0.1	-0.7	20.0	0	48	0.5	5.4	0.57					
ZAZA		LAEL170061	62	53	43	29	34	41	28	38	71	105	53	99	37	98	29	89	40	89	36	98	20	90	47	94	34	95	34	97	31	103
LAEL240644	R	2 LAEL190144	110	85	92	86	110	84	102	86	-1.86	19.8	3.4	8.9	34.7	57	245	-89	25.5	-2.2	-4.7	28.9	1	63	0.5	8.0	0.00					
JADON		LAEL190167	60	41	39	30	29	36	21	33	68	137	41	85	25	88	30	115	28	106	27	101	17	109	43	112	21	94	21	107	20	96
LAEL240647	R	1 JK 190033	126	98	92	113	95	105	106	104	0.28	26.5	3.3	11.1	43.4	24	223	-73	18.4	0.8	-0.9	24.2	0	54	0.6	6.6	0.78					
ERGA EL		LAEL190154	61	52	42	33	33	41	28	38	71	114	52	98	35	99	33	87	40	92	34	97	20	91	45	102	34	100	34	102	32	106

Koeie

Inteling in rooi is hoog

EBV
Akk Indeks

Teelwaardes met 'n akkuraatheid < 5% word nie gedruk nie

Koei			Seleksie Waardes (SW / Akk)							Kalf gewig		Moeder		Groei & doeltreffendheid				Vrugbaarheid				Raam		Karkas										
ID	Kleur	Pa ID	Kalw.	Kalf	Melk	Onderh	Koei	Koei	Groei	Prod.	Gebrte	Speen	Melk	Komb	12m	Volw.	GDT	Voer-	Skrotum	Vers	Koei	Lank-	Raam	Lengte	Uitsl%	RVleis	Marm							
Dier naam	Inteling	Ma ID									gewig	gewig	Sp.Mat.	Mat.	gewig	gewig		omset		Vrugb.	Vrugb.	lewendh.	Punt											
Rasgemiddeld:											1.58	27.6	5.8	13.1	44.1	39	209	-81	22.3	-1.6	-2.8	23.0	0	45	0.6	6.2	0.3							
				<75	75 - 125	>125	Ingekleurde EBVi				90-110	>100	>100	>100	>100	90-110	>100	>100	>100	>100	>100	>100	>100	90-110	90-110	>100	>100	>100						
LAEL240648	R 1	LAEL160022	102	110	96	89	100	107	94	104	2.93	32.8	4.7	14.1	46.0	53	192	-69	22.3	1.3	-3.2	24.2	0	55	0.5	6.8	0.21							
PAZIAH		HOL 100021	64	49	47	31	38	42	28	39	71	85	47	96	32	102	31	96	37	100	38	96	24	102	38	105	28	93	28	103	26	99		
LAEL240650	R 1	JK 190033	126	100	92	103	89	102	104	102	-0.33	27.4	3.5	11.5	44.6	34	226	-80	20.7	2.9	0.8	24.4	0	51	0.7	7.1	1.11							
ORIT		LAEL160041	58	56	44	32	37	42	27	39	63	121	44	92	39	101	32	96	40	97	41	94	22	83	41	106	40	106	34	104	34	104	31	110
LAEL240651	R 1	JK 190033	126	100	92	103	89	102	104	102	-0.33	27.4	3.5	11.5	44.6	34	226	-80	20.7	2.9	0.8	24.4	0	51	0.7	7.1	1.11							
SAMI		LAEL160041	58	56	44	32	37	42	27	39	63	121	44	92	39	101	32	96	40	97	41	94	22	83	41	106	40	106	34	104	34	104	31	110
LAEL240652	R 1	JK 190033	114	115	89	92	96	112	111	112	1.34	35.1	2.6	13.4	55.4	49	268	-92	22.2	0.5	-0.6	26.0	1	60	0.7	8.5	0.70							
PENINA		LAEL200275	61	54	43	35	35	42	30	40	71	103	54	89	38	114	35	109	39	113	22	89	46	106	44	112	42	114	36	105	36	109	34	105
LAEL240653	R 1	JMS 200272	108	124	98	67	99	118	115	118	2.54	40.0	5.1	16.7	61.5	85	321	-122	25.5	11.1	-4.2	28.5	2	72	0.8	12.3	0.67							
BETHESDA		LAEL210301	59	46	39	30	29	37	24	34	70	90	39	98	34	122	30	138	40	107	29	83	17	107	41	129	39	127	34	109	34	124	33	105
LAEL240655	R	JK 190033	122	108	91	97	101	111	110	111	0.91	31.5	3.1	12.5	50.3	42	254	-87	18.9	-1.1	-2.1	26.2	1	59	0.7	8.2	0.90							
LIYA		LAEL220390	58	49	37	28	31	38	26	36	68	107	37	91	34	108	28	103	40	93	33	99	19	97	40	111	39	114	34	103	34	108	32	108
LAEL240660	R 1	JMS 200272	103	112	111	79	95	110	110	110	1.94	33.6	8.9	17.1	54.5	65	287	-117	20.8	8.1	-3.9	22.4	2	59	0.6	9.6	0.42							
ALANDA		VL 150016	62	51	40	32	32	40	31	38	72	96	40	111	40	113	32	122	44	97	31	87	21	105	44	121	43	113	38	100	38	113	36	102
LAEL240666	R	JK 190033	106	103	90	112	95	103	106	103	1.47	29.0	3.0	11.7	46.2	24	234	-79	18.1	-0.3	-1.2	22.7	0	54	0.6	6.6	0.54							
DAYRA		LAEL190158	61	52	42	32	33	40	28	38	71	101	42	90	36	103	32	88	41	91	34	98	21	92	41	105	40	109	34	98	34	102	32	103
LAEL240668	R 1	JMS 200272	126	113	103	74	97	115	121	117	-0.01	34.1	6.6	15.8	57.1	73	355	-130	28.3	11.4	-3.3	28.4	3	79	0.9	13.8	0.56							
AVEA		LAEL220394	59	47	39	29	31	38	28	36	70	117	39	103	36	117	29	128	42	112	33	83	17	102	43	136	41	134	36	115	36	131	34	103
LAEL240675	R 1	JMS 200272	123	111	113	78	100	119	119	120	0.35	33.2	9.6	17.4	56.4	66	338	-125	26.1	10.3	-4.2	28.8	3	77	0.9	13.1	0.82							
MENI		LAEL220389	55	44	35	26	28	35	24	33	67	113	35	113	34	116	26	123	40	108	28	84	16	107	41	133	39	131	34	112	34	128	33	107
LAEL240677	R	JK 190033	118	86	108	114	86	93	111	96	-1.50	20.5	8.1	12.2	38.7	21	243	-81	20.2	4.6	1.3	22.5	1	55	0.7	7.5	1.21							
DAVA		LAEL210307	60	53	42	34	34	41	28	38	70	134	42	108	36	93	34	85	41	96	36	92	22	80	42	108	40	109	34	105	34	105	32	112
LAEL240678	R 1	JMS 200272	97	126	100	76	100	120	116	120	2.81	41.3	5.9	17.7	64.2	71	333	-124	26.3	10.5	-4.8	27.4	2	74	0.8	12.5	0.35							
DEYA		LAEL220400	59	47	39	28	31	37	28	35	70	87	39	100	36	126	28	127	43	108	32	84	18	110	43	129	42	129	38	110	38	125	35	101
LAEL240679	R	JK 190033	122	86	117	106	81	94	97	93	-0.83	20.6	10.7	14.0	37.4	29	194	-71	15.9	2.3	2.3	18.6	0	42	0.5	4.8	1.13							
EADEN		ZDW 140008	64	57	48	37	39	45	30	42	73	126	48	117	42	92	37	92	45	87	41	95	27	75	45	98	44	97	34	96	34	94	32	111
LAEL240681	R 1	JMS 200272	107	116	118	81	94	119	118	119	1.32	35.6	11.1	19.3	59.2	61	325	-121	27.9	12.0	-2.9	26.7	2	73	0.8	12.4	1.00							
EDIS		LAEL220388	56	44	35	27	28	35	24	33	69	103	35	118	34	119	27	119	40	112	28	82	17	100	40	132	39	127	34	111	34	125	32	109
LAEL240683	R 1	JMS 200272	97	134	93	79	100	126	122	127	3.37	45.0	3.8	17.5	69.0	67	353	-127	27.1	10.3	-4.1	28.5	3	81	0.9	13.6	0.40							
ELLICE		LAEL220399	59	46	38	29	30	37	28	35	70	81	38	93	35	132	29	124	42	110	31	84	17	106	43	136	41	135	36	113	36	130	34	101
LAEL240689	R 1	JK 190033	113	110	73	101	102	105	111	106	1.17	32.5	-2.0	9.5	50.4	39	268	-90	18.9	-3.3	-2.0	26.7	1	62	0.7	8.5	0.45							
ESSI		LAEL210308	60	53	42	34	33	41	28	38	70	104	42	73	36	108	34	100	42	93	35	102	20	96	43	112	41	117	36	103	36	109	34	102
LAEL240690	R 1	JK 190033	117	109	80	93	99	105	107	105	1.14	32.2	-0.1	10.7	50.0	48	251	-86	18.0	-0.5	-2.0	25.3	1	58	0.6	7.8	0.44							
EVINKA		LAEL200233	60	53	44	35	34	41	28	38	70	105	44	80	36	107	35	108	42	91	36	99	20	96	43	107	41	112	36	101	36	107	34	102
LAEL240691	R 1	JMS 200272	115	101	129	90	96	114	110	113	0.03	28.2	14.4	19.0	49.7	48	297	-115	25.8	9.7	-3.3	25.5	2	69	0.8	11.2	0.56							
GLIA		LAEL180104	61	49	43	31	31	39	26	36	71	117	43	129	36	107	31	108	40	107	33	85	17	102	41	126	39	124	34	107	34	120	32	103
LAEL240695	R 1	JK 190033	92	123	95	93	89	114	115	115	2.67	39.6	4.3	16.1	61.5	48	285	-97	22.3	3.0	-0.1	21.9	1	64	0.8	9.6	0.91							
ZYVA		LAEL180107	62	53	43	32	35	41	29	39	71	88	43	95	37	122	32	108	43	100	37	94	22	87	44	115	42	119	36	109	36	114	34	108
LAEL240696	R 1	JK 190033	114	115	92	78	103	113	111	112	1.74	35.3	3.4	14.1	55.0	68	273	-95	19.8	-2.9	-3.2	24.3	1	63	0.7	8.9	0.69							
ZEHAVA		LAEL200269	60	54	44	34	35	42	30	40	70	98	44	92	38	114	34	125	44	95	37	102	22	102	45	114	43	117	38	102	38	111	35	105

Koeie

Inteling in rooi is hoog

EBV
Akk Indeks

Teelwaardes met 'n akkuraatheid < 5% word nie gedruk nie

Koei			Seleksie Waardes (SW / Akk)							Kalf gewig		Moeder		Groei & doeltreffendheid				Vrugbaarheid				Raam		Karkas						
ID Dier naam	Kleur % Inteling	Pa ID Ma ID	Kalw. Gmak	Kalf Groei	Melk Wrde	Onderh Wrde	Koei Vrugb.	Koei Wrde	Groei Wrde	Prod. Wrde	Gebrte gewig	Speen gewig	Melk Sp.Mat.	Komb Mat.	12m gewig	Volw. gewig	GDT	Voer-omset	Skrotum	Vers Vrugb.	Koei Vrugb.	Lank-lewendh.	Raam Punt	Lengte	Uitsl%	RVleis Prod.	Marm			
Rasgemiddeld:											1.58	27.6	5.8	13.1	44.1	39	209	-81	22.3	-1.6	-2.8	23.0	0	45	0.6	6.2	0.3			
			<75	75 - 125	>125	Ingekleurde EBVi					90-110	>100	>100	>100	>100	90-110	>100	>100	>100	>100	>100	>100	>100	90-110	90-110	>100	>100	>100		
LAEL240698 OLIVIA	R 1 JK	190033 LAEL220408	119 59	108 50	87 36	99 26	99 31	109 38	109 26	109 36	1.12 70	31.9 105	2.0 36	11.9 87	50.5 34	41 108	253 26	-86 14	102	18.7 39	-0.4 93	-1.1 19	27.6 42	109	1 40	58 109	0.7 34	7.8 102	0.59 32	104
LAEL240710 GALIA	R 1 JMS	200272 LAEL170045	112 61	110 49	97 44	90 29	94 32	108 39	105 28	107 37	1.74 71	32.8 98	4.8 44	14.1 101	50.8 38	52 108	259 29	-100 111	109	21.6 41	9.3 99	-2.8 19	24.7 46	103	2 42	60 120	0.6 36	8.9 100	0.44 36	102
LAEL240716 JORIE	R 1 JMS	200272 LAEL170075	82 61	135 51	113 42	83 30	90 33	127 40	115 25	126 37	3.70 71	45.6 77	9.5 42	21.5 113	70.1 36	59 133	314 30	-120 117	109	28.6 41	12.8 113	-1.5 33	26.1 45	106	2 42	130	0.9 34	12.4 114	1.06 34	110
LAEL240718 RAISA	R 1 JK	190033 LAEL170058	88 63	116 56	87 43	97 31	102 34	108 42	106 28	107 39	2.81 72	35.7 87	2.1 43	13.3 97	54.4 36	43 113	240 31	-82 103	101	15.6 42	-3.4 86	-1.7 20	26.7 47	107	0 43	54 105	0.6 36	6.8 102	0.28 34	100
LAEL240721 AMERIS	R 13	LAEL190144 LAEL200244	122 59	82 41	123 40	93 34	107 31	98 37	102 20	98 34	-2.06 68	18.0 140	12.4 40	14.3 109	35.5 26	44 89	226 34	-82 104	100	26.5 26	2.6 109	-2.2 27	36.3 45	127	1 27	59 115	0.5 18	7.4 97	0.75 17	106
LAEL240723 JURIAH	R JMS	200272 LAEL190181	98 59	124 49	106 41	85 33	101 32	123 39	112 26	122 36	2.64 70	39.7 88	7.6 41	18.3 112	62.4 36	57 123	289 36	-115 118	116	21.7 41	11.8 99	-3.7 18	32.1 44	118	2 41	65 124	0.8 36	10.9 108	1.18 36	111
LAEL240725 ZOWIE	R 1 VL	140008 LAEL160024	100 67	122 53	71 51	72 41	113 37	109 45	106 30	108 42	2.55 72	38.8 89	-2.7 51	11.1 71	57.0 31	80 116	284 41	-100 135	109	26.3 40	-0.9 108	-3.6 37	37.0 104	128	1 40	69 116	0.7 31	9.9 102	-0.44 29	91
LAEL240731 TWILA	R 1 JMS	200272 LAEL220425	112 56	120 48	103 36	79 27	98 31	120 37	112 24	119 34	1.89 69	37.7 97	6.8 36	17.1 103	59.4 34	66 119	308 27	-119 123	101	23.1 40	12.3 102	-3.5 35	29.7 42	113	2 40	68 126	0.7 34	11.4 106	0.59 34	104
LAEL240733 BAYITH	R 2	LAEL180090 LAEL220428	113 57	103 41	80 36	79 28	107 30	97 35	100 20	97 32	1.30 67	29.2 103	0.0 36	9.8 88	43.9 24	68 100	236 28	-87 125	103	24.1 26	1.4 104	-2.8 32	33.7 43	121	1 26	59 114	0.6 19	7.6 97	-0.48 18	90
LAEL240734 NETANYA	R 1 JMS	200272 LAEL220417	121 57	104 46	103 38	83 27	97 31	107 37	105 28	106 35	0.90 69	29.8 107	6.6 38	14.3 103	47.7 36	61 105	262 27	-102 119	110	22.1 41	9.5 100	-3.5 19	27.1 103	108	2 42	61 121	0.6 36	8.9 99	0.52 36	103
LAEL240741 SHLOMI	R 1 JMS	200272 LAEL200270	81 60	133 48	101 41	75 31	100 31	122 39	117 27	122 37	3.81 70	44.7 76	6.0 41	18.9 101	68.5 36	73 131	335 31	-124 128	121	24.4 42	9.8 104	-3.8 33	29.4 44	113	2 43	75 131	0.8 36	12.5 109	0.28 36	100
LAEL240742 KHANUN	R 1 JMS	200272 LAEL190146	59 60	133 47	115 40	86 31	94 32	121 38	116 28	121 36	4.58 70	44.6 67	10.1 40	21.6 115	68.8 36	55 131	313 31	-113 114	115	26.9 42	13.4 109	-3.2 32	27.3 45	109	2 42	74 130	0.8 36	11.5 108	0.47 36	102
LAEL240748 NYSA	R 1 JK	190033 LAEL180101	111 62	112 55	83 43	90 33	102 35	108 42	108 30	108 40	1.78 71	34.0 98	0.7 43	11.8 83	52.3 36	52 110	259 38	-89 111	104	20.4 42	0.0 96	-2.9 36	26.6 48	107	1 43	60 108	0.7 36	8.3 103	0.49 36	103
LAEL240749 EMILY	R 1 JMS	200272 ZDW 140004	103 62	111 51	123 45	91 37	89 37	116 42	112 28	115 39	0.86 72	33.5 108	12.5 45	19.5 119	56.3 42	47 115	289 37	-114 107	116	27.3 45	8.2 110	-1.3 37	22.8 49	100	2 46	60 121	0.8 36	10.3 108	0.93 36	108
LAEL240750 SOLOMIA	R 2	LAEL180090 LAEL170080	123 59	91 39	88 39	91 29	112 30	96 35	90 21	94 32	0.51 68	22.9 112	2.3 39	9.2 88	35.8 25	51 89	191 23	-72 96	96	19.7 26	-3.7 95	-3.8 28	33.1 45	120	0 27	50 106	0.4 19	5.0 87	-0.34 19	92
LAEL240754 KIAH	R 9	LAEL210346 LAEL200242	114 57	106 40	74 39	76 33	114 29	100 35	104 23	100 33	0.98 67	30.6 107	-1.7 39	9.1 74	46.7 26	74 103	250 26	-85 109	102	26.9 28	-2.2 109	-4.3 29	34.6 107	123	1 29	65 118	0.5 22	7.6 94	-0.43 22	91
LAEL240757 AVIE	R 1 JMS	200272 LAEL190149	107 61	116 47	105 41	89 32	98 30	117 38	117 26	118 36	1.73 71	35.7 98	7.3 41	16.8 105	57.7 35	52 117	321 36	-119 125	118	26.0 40	9.4 108	-3.2 30	28.0 43	110	2 41	74 131	0.8 34	12.3 111	0.75 34	106
LAEL240760 ANALIAH	R 9	LAEL210346 LAEL200259	130 57	104 38	92 37	75 33	115 27	110 34	112 20	110 31	-0.47 67	29.5 122	3.4 37	12.1 92	49.1 22	74 106	295 23	-103 119	110	30.5 26	-0.3 117	-3.6 15	39.3 49	132	2 27	73 125	0.7 19	10.6 105	0.02 19	96
LAEL240764 MARKEY	R 1 JMS	200272 JAEL140003	106 63	101 51	110 42	93 30	95 34	103 40	107 32	103 38	0.93 72	27.9 107	8.6 42	15.0 107	47.0 38	46 104	285 30	-113 107	115	21.4 44	8.0 98	-3.6 34	22.7 47	99	1 45	61 118	0.6 36	9.1 98	-0.01 36	96
LAEL240765 MOTLEY	R 1 JK	190033 LAEL190197	118 61	105 53	77 42	86 34	100 34	98 41	107 30	99 39	1.04 71	30.1 106	-0.8 42	9.5 77	47.1 36	59 104	251 38	-89 110	104	16.3 43	-3.8 88	-2.4 35	22.4 103	99	1 44	54 107	0.6 36	7.1 97	0.28 36	100

Koeie

Inteling in rooi is hoog

EBV
Akk Indeks

Teelwaardes met 'n akkuraatheid < 5% word nie gedruk nie

Koei			Seleksie Waardes (SW / Akk)							Kalf gewig		Moeder		Groei & doeltreffendheid				Vrugbaarheid				Raam		Karkas									
ID Dier naam	Kleur % Inteling	Pa ID Ma ID	Kalw. Gmak	Kalf Groei	Melk Wrde	Onderh Wrde	Koei Vrugb.	Koei Wrde	Groei Wrde	Prod. Wrde	Gebrte gewig	Speen gewig	Melk Sp.Mat.	Komb Mat.	12m gewig	Volw. gewig	GDT	Voer-omset	Skrotum	Vers Vrugb.	Koei Vrugb.	Lank-lewendh.	Raam Punt	Lengte	Uitsl%	RVleis Prod.	Marm						
Rasgemiddeld:											1.58	27.6	5.8	13.1	44.1	39	209	-81	22.3	-1.6	-2.8	23.0	0	45	0.6	6.2	0.3						
			<75	75 - 125	>125	Ingekleurde EBVi					90-110	>100	>100	>100	>100	90-110	>100	>100	>100	>100	>100	>100	>100	90-110	90-110	>100	>100	>100					
LAEL240766 MING	R 1 JK 190033 LAEL180093		96 61	116 53	86 43	93 31	95 34	106 41	109 29	106 39	2.65 71	36.0 88	1.8 43	13.2 96	55.1 36	49 114	264 38	-89 16	104	19.2 43	-0.2 94	-1.1 35	22.6 98	20 92	46 99	0 44	58 105	42 113	0.7 36	8.1 103	0.41 36	0.41 108	0.41 101
LAEL240769 MIRSA	R 1 JK 190033 LAEL220383		134 60	92 53	92 40	93 31	101 33	98 40	108 28	99 38	-1.09 70	23.3 129	3.5 40	10.1 92	40.8 36	48 96	256 37	-87 16	103	17.7 42	-2.6 91	-1.9 35	25.5 101	20 96	44 105	1 43	59 109	41 114	0.6 36	7.9 102	0.39 36	0.39 107	0.39 101
LAEL240770 MODUPE	R 1 JK 190033 LAEL190152		117 61	107 53	79 43	88 34	97 34	100 41	109 28	101 38	0.79 71	31.1 109	-0.4 43	10.1 79	48.7 36	56 106	267 34	-91 16	105	19.2 42	-0.6 94	-1.4 35	24.8 99	20 93	46 104	1 43	61 109	41 115	0.7 36	8.6 104	0.48 36	0.48 110	0.48 102
LAEL250776 MEHRAJ	R JK 190033 LAEL220390		136 58	96 49	98 37	97 28	101 31	107 38	110 26	107 36	-0.68 68	25.5 125	5.2 37	11.9 98	44.0 34	42 100	254 28	-87 14	103	18.9 40	-1.1 93	-2.1 33	26.2 99	19 97	42 106	1 40	59 111	39 114	0.7 34	8.2 103	0.90 34	0.90 108	0.90 108
LAEL250778 ALIZAE	R 1 JK 190033 LAEL200275		97 61	129 54	80 43	93 35	96 35	118 42	111 30	117 40	3.31 71	42.5 81	0.0 43	14.2 96	63.2 38	49 124	268 35	-92 16	105	22.2 43	0.5 100	-0.6 38	26.0 97	22 89	46 106	1 44	60 112	42 114	0.7 36	8.5 105	0.70 36	0.70 109	0.70 105
LAEL250779 JIREH	R 1 VL 140008 LAEL160041		108 66	110 56	72 51	76 41	108 39	99 46	109 30	100 43	-0.12 71	32.9 118	-2.4 51	9.4 72	51.1 34	74 109	290 41	-104 22	111	29.8 40	0.1 115	-3.2 43	32.9 98	53 102	32.9 120	2 41	72 124	39 126	0.7 31	10.5 105	-0.13 31	-0.13 117	-0.13 95
LAEL250780 EVIANA	R 9 VL 140008 LAEL210297		116 65	107 52	73 49	82 42	113 36	103 44	112 32	104 42	0.45 71	31.4 112	-2.1 49	9.1 73	49.8 31	65 107	304 42	-105 24	112	27.8 40	-2.7 111	-5.3 37	31.0 101	51 112	31.0 116	2 41	76 124	39 130	0.6 32	10.4 100	-0.67 32	-0.67 117	-0.67 88
LAEL250781 TIRAZ	R 1 JK 190033 LAEL210296		106 60	112 52	88 42	96 33	100 33	109 40	112 30	110 38	1.65 70	33.9 99	2.4 42	12.9 88	53.7 36	44 112	272 33	-90 17	104	20.5 42	-0.5 96	-2.1 35	25.6 99	20 97	45 105	1 43	65 114	41 119	0.7 36	8.7 103	0.37 36	0.37 110	0.37 101
LAEL250785 RAYLYN	R 1 JMS 200272 LAEL190154		106 61	117 47	106 41	92 31	94 30	118 38	115 26	118 36	1.86 71	36.2 97	7.5 41	17.0 106	58.0 35	47 118	307 31	-113 12	115	25.7 40	12.2 107	-3.0 30	26.8 82	43 101	26.8 108	2 41	72 129	40 126	0.8 34	11.5 109	0.70 34	0.70 121	0.70 105
LAEL250786 ANNY	R 1 JK 190033 LAEL160028		112 62	100 53	98 43	104 30	95 34	102 41	99 27	101 38	0.96 71	27.6 107	5.1 43	12.6 99	44.1 36	33 100	202 30	-71 15	95	16.8 39	1.3 89	-1.2 35	23.4 96	47 92	23.4 101	0 40	47 98	39 102	0.6 34	5.9 99	0.80 34	0.80 99	0.80 106
LAEL250789 SHANIYA	R 1 JK 190033 LAEL160035		117 62	99 55	88 44	110 30	97 35	102 42	95 27	99 39	1.28 71	27.1 103	2.2 44	10.5 88	41.0 37	27 96	173 36	-58 15	89	12.7 40	-5.9 80	-1.2 37	21.0 106	21 92	48 96	0 41	45 98	39 100	0.5 34	4.3 93	0.96 34	0.96 93	0.96 108
LAEL250791 CHAYA	R 1 JK 190033 LAEL190163		121 61	108 53	85 42	90 33	102 33	107 41	109 28	107 38	0.66 71	31.5 110	1.3 42	11.4 85	50.1 36	53 108	265 33	-90 16	105	19.8 42	-0.4 95	-2.3 35	27.8 98	20 98	45 110	1 43	62 110	41 116	0.7 36	8.7 104	0.53 36	0.53 110	0.53 103
LAEL250792 RAILYNN	R 1 JK 190033 LAEL210294		126 60	101 52	99 42	87 33	93 33	104 40	110 27	105 37	0.07 70	28.3 116	5.6 42	13.2 99	47.6 35	54 104	248 36	-81 16	100	21.0 40	2.9 97	-1.1 34	23.9 94	20 92	45 102	1 41	61 111	39 116	0.7 34	8.1 105	0.83 34	0.83 108	0.83 107
LAEL250798 ELINE	R 1 JK 190033 LAEL220399		123 60	107 52	84 40	97 31	100 33	108 40	112 28	109 38	0.65 70	31.1 110	1.1 40	11.1 84	49.9 36	44 107	270 37	-90 16	104	19.9 42	-1.1 95	-2.0 35	26.0 99	20 96	44 106	1 43	63 113	41 118	0.7 36	8.7 104	0.48 36	0.48 110	0.48 102
LAEL250799 HESSA	R 1 JK 190033 LAEL180103		108 62	113 55	81 44	90 33	97 34	105 42	107 28	105 39	2.11 71	34.5 94	0.3 44	11.7 81	52.7 36	53 111	251 37	-86 16	102	17.0 42	-0.9 89	-1.1 36	24.4 99	20 92	46 103	0 43	56 105	41 110	0.6 36	7.5 100	0.38 36	0.38 105	0.38 101
LAEL250800 LEYANA	R JK 190033 VL 150016		107 63	106 55	89 42	98 34	96 35	102 42	100 32	101 40	2.07 72	30.4 95	2.5 42	11.8 89	46.7 39	41 103	204 34	-77 21	98	13.5 43	-3.3 82	-1.8 35	19.8 102	19 94	19.8 47	0 44	41 98	42 96	0.4 38	4.6 91	0.50 38	0.50 94	0.50 103
LAEL250802 ARIAH	R 5 LAEL180090 LAEL210349		130 57	91 37	94 37	89 28	110 27	99 33			-0.94 67	22.9 127	4.1 37	10.4 93	39.1 22	53 94	236 28	-84 12	101	24.1 21	-1.5 104	-3.5 24	33.2 100	41 120	33.2 120	1 21	62 114	20 117	0.6 14	8.1 100	0.14 14	0.14 108	0.14 98
LAEL250804 JALIYAH	R JK 190033 LAEL190158		114 61	96 52	95 42	112 32	95 33	100 40	106 28	100 38	0.52 71	25.4 112	4.3 42	11.3 95	42.4 36	24 98	234 32	-79 88	99	18.1 41	-0.3 91	-1.2 34	22.7 98	21 92	45 99	0 41	54 105	40 109	0.6 34	6.6 98	0.54 34	0.54 102	0.54 103
LAEL250809 WANIA	R 8 LAEL210346 LAEL220472		111 57	117 42	79 35	81 30	119 29	116 35	111 20	116 32	2.12 67	36.4 94	-0.3 35	12.0 79	55.0 23	66 114	289 30	-100 12	109	28.6 26	-4.0 113	-4.5 32	39.1 103	39 132	39.1 132	2 26	72 124	25 127	0.7 19	10.1 103	-0.16 19	-0.16 116	-0.16 94
LAEL250810 HASET	R 1 JK 190033 LAEL210291		120 59	99 50	96 39	107 30	99 31	106 38	106 26	105 36	0.44 70	27.0 112	4.7 39	12.1 97	44.6 34	30 101	235 30	-80 14	100	16.3 39	-1.6 88	-1.5 32	25.2 100	43 104	25.2 104	0 40	54 106	38 108	0.6 34	6.9 98	0.60 34	0.60 103	0.60 104

Koeie

Inteling in rooi is hoog

EBV
Akk Indeks

Teelwaardes met 'n akkuraatheid < 5% word nie gedruk nie

Koei			Seleksie Waardes (SW / Akk)							Kalf gewig		Moeder		Groei & doeltreffendheid				Vrugbaarheid				Raam		Karkas							
ID	Kleur	Pa ID	Kalw.	Kalf	Melk	Onderh	Koei	Koei	Groei	Prod.	Gebrte	Speen	Melk	Komb	12m	Volw.	GDT	Voer-	Skrotum	Vers	Koei	Lank-	Raam	Lengte	Uitsl%	RVleis	Marm				
Dier naam	Inteling	Ma ID	Gmak	Groei	Wrde	Wrde	Vrugb.	Wrde	Wrde	Wrde	gewig	gewig	Sp.Mat.	Komb Mat.	gewig	gewig		omset		Vrugb.	Vrugb.	lewendh.	Punt								
Rasgemiddeld:											1.58	27.6	5.8	13.1	44.1	39	209	-81	22.3	-1.6	-2.8	23.0	0	45	0.6	6.2	0.3				
			<75	75 - 125	>125	Ingekleurde EBVi					90-110	>100	>100	>100	>100	90-110	>100	>100	>100	>100	>100	>100	>100	90-110	90-110	>100	>100	>100			
LAEL250813	R 1	JMS 200272	100 59	133 47	100 41	73 31	101 30	128 38	119 27	128 36	3.06 70	44.8 84	5.7 41	18.7 111	69.2 36	75 31	348 37	-128 13	123	27.1 42	11.1 31	-4.4 17	29.4 43	113	3 43	79 133	41 133	0.9 36	13.6 113	0.45 34	102
LAEL250814	R 1	JMS 200272	111 59	106 47	121 41	93 33	85 32	111 39	121 26	113 36	0.23 70	30.7 115	12.1 41	18.3 116	53.9 36	44 33	326 105	-120 37	119	27.4 41	16.0 32	-0.8 77	25.1 43	104	2 42	72 131	41 126	0.9 34	12.4 114	1.13 34	125
LAEL250816	R 1	JK 190033	120 60	109 52	96 42	101 32	96 32	114 40	114 28	114 38	0.77 70	32.4 109	4.6 42	13.8 100	53.1 35	37 32	274 98	-90 36	115	21.9 40	1.9 33	-1.7 95	24.5 44	103	1 41	66 115	40 120	0.8 34	9.3 107	0.74 34	112
LAEL250818	R 1	JK 190033	118 60	109 52	91 40	92 31	101 33	110 40	115 28	111 38	0.81 70	32.0 108	3.2 40	12.8 97	52.3 36	49 31	286 109	-95 37	117	20.5 42	-1.0 35	-2.4 99	26.4 44	107	1 43	66 115	41 120	0.8 36	9.5 107	0.51 36	113
LAEL250819	R 1	JMS 200272	66 60	137 46	112 38	82 28	97 29	126 37	121 26	126 35	4.38 70	46.7 70	9.2 38	21.7 112	72.5 34	61 28	341 36	-123 11	120	26.4 41	11.4 29	-3.4 83	27.7 42	109	3 41	77 133	40 132	0.9 35	13.0 112	0.58 35	127
LAEL250820	R 1	JK 190033	112 62	101 53	93 43	111 29	91 34	103 41	98 28	101 38	1.44 71	28.2 102	3.9 43	12.0 96	43.6 37	25 99	201 89	-71 36	95	16.8 40	0.1 36	-0.7 98	20.0 47	94	0 41	48 100	39 39	0.5 34	5.4 95	0.57 31	103
LAEL250821	R 1	JK 190033	115 59	114 55	81 40	95 31	106 34	114 41	113 28	114 38	1.59 70	34.9 100	0.3 40	11.8 81	54.4 36	46 31	277 106	-93 37	115	20.0 42	-7.0 39	-2.6 107	26.9 44	108	1 43	65 114	41 119	0.7 36	9.1 105	0.51 36	112
LAEL250822	R 1	JMS 200272	125 61	101 48	131 41	85 32	88 31	113 39	118 26	115 36	-0.84 71	28.1 126	15.0 41	19.3 131	51.8 36	55 32	328 114	-122 37	119	28.0 41	15.1 31	-1.6 78	25.1 43	104	2 42	75 132	41 129	0.9 34	12.8 114	1.08 34	126
LAEL250826	R 25JK	190033	117 58	112 55	86 38	100 28	96 32	111 40	112 28	111 38	1.43 70	33.8 102	1.6 38	12.3 86	53.1 36	40 111	262 28	-87 38	112	16.6 42	0.2 34	-0.8 98	25.0 42	104	1 43	58 107	42 113	0.8 36	8.3 107	1.00 36	108
LAEL250827	R 1	JK 190033	131 61	93 54	82 44	92 34	100 35	93 42	103 32	94 40	-0.49 71	23.8 123	0.4 44	8.2 86	39.2 38	50 34	224 110	-74 39	103	16.9 43	-3.4 89	-2.3 37	22.8 46	100	0 44	54 105	43 43	0.5 38	5.9 95	0.16 38	99
LAEL250828	R 1	JK 190033	121 59	105 50	98 38	94 28	94 32	108 38	109 26	109 36	0.57 70	30.4 111	5.4 38	13.7 100	49.4 35	45 28	255 106	-89 36	110	19.9 40	1.7 34	-0.8 96	24.5 43	103	1 40	59 111	39 113	0.7 34	8.3 105	0.99 32	109
LAEL250829	R 1	JK 190033	133 61	86 53	84 43	108 31	95 33	91 41	96 29	90 39	-0.41 71	20.4 122	1.0 43	7.5 85	33.0 37	30 86	178 36	-58 93	89	15.9 40	-1.2 87	-1.2 35	22.4 45	99	0 41	46 99	40 100	0.4 34	3.9 91	0.38 33	101
LAEL250832	R 1	JMS 200272	104 61	117 51	101 43	89 30	99 33	116 40	109 26	115 37	2.27 71	36.2 93	6.1 43	16.1 106	56.5 38	53 30	291 112	-114 36	116	22.6 40	4.5 35	-3.4 19	25.3 45	104	2 41	66 124	40 121	0.7 34	10.6 105	0.56 34	118
LAEL250833	R 1	JK 190033	119 59	97 54	95 38	108 29	94 35	102 40	105 26	102 37	0.44 70	26.2 112	4.2 38	11.5 95	42.8 36	28 29	229 91	-79 36	99	17.6 40	-1.3 40	0.1 100	24.8 43	104	0 41	48 103	39 102	0.5 34	5.9 97	0.70 32	105
LAEL250834	R 1	JK 190033	110 59	117 55	80 40	93 30	102 34	113 41	108 28	112 38	2.02 70	36.4 95	0.0 40	12.1 80	55.3 36	49 30	258 108	-89 37	111	18.9 42	-0.3 93	-2.2 39	28.1 44	110	1 43	60 109	41 114	0.7 36	8.3 103	0.49 36	108
LAEL250835	R 2	VL 140008	121 63	106 55	84 46	75 39	113 37	106 44	119 32	108 42	-0.96 70	30.8 128	1.0 46	11.0 84	51.8 32	75 110	334 37	-112 128	115	27.7 42	-4.0 11	-4.8 41	31.2 49	116	2 43	81 129	41 136	0.8 34	12.4 110	0.15 34	125
LAEL250837	R 1	JK 190033	110 59	111 55	91 40	99 29	92 35	108 41	107 28	108 38	1.38 70	33.1 102	3.1 40	13.1 98	52.9 39	40 29	238 101	-80 37	100	19.7 41	5.0 91	-1.4 21	23.5 44	101	1 42	59 108	41 114	0.7 34	8.0 105	1.08 34	107
LAEL250838	R 9	LAEL210346	123 52	102 38	83 38	83 32	114 28	104 34	106 20	104 31	0.08 56	28.5 116	0.9 38	10.1 83	45.7 22	63 32	262 23	-91 112	105	25.9 26	-3.6 107	-4.1 27	34.4 41	123	2 26	67 120	25 122	0.6 19	8.8 98	-0.07 19	110
LAEL250839	R 9	LAEL210346	123 52	102 38	83 38	83 32	114 28	104 34	106 20	104 31	0.08 56	28.5 116	0.9 38	10.1 83	45.7 22	63 32	262 23	-91 112	105	25.9 26	-3.6 107	-4.1 27	34.4 41	123	2 26	67 120	25 122	0.6 19	8.8 98	-0.07 19	110
LAEL250842	R 1	JK 190033	127 61	101 56	82 43	95 35	100 37	102 43	111 30	103 40	0.07 71	28.0 116	0.6 43	9.8 82	45.3 38	46 35	269 106	-93 39	114	20.1 43	-1.9 41	-1.2 23	27.1 46	108	1 44	57 110	42 112	0.6 36	8.0 102	0.53 36	107

Koeie

Inteling in rooi is hoog

EBV
Akk Indeks

Teelwaardes met 'n akkuraatheid < 5% word nie gedruk nie

Koei			Seleksie Waardes (SW / Akk)							Kalf gewig		Moeder		Groei & doeltreffendheid				Vrugbaarheid				Raam		Karkas						
ID	Kleur % Inteling	Pa ID	Kalw.	Kalf	Melk	Onderh	Koei	Koei	Groei	Prod.	Gebnte	Speen	Melk	Komb	12m	Volw.	GDT	Voer-	Skrotum	Vers	Koei	Lank-	Raam	Lengte	Uitsl%	RVleis	Marm			
Dier naam		Ma ID	Gmak	Groei	Wrde	Wrde	Vrugb.	Wrde	Wrde	Wrde	gewig	gewig	Sp.Mat.	Mat.	gewig	gewig		omset		Vrugb.	Vrugb.	lewendh.	Punt							
Rasgemiddeld:							1.58	27.6	5.8	13.1	44.1	39	209	-81	22.3	-1.6	-2.8	23.0	0	45	0.6	6.2	0.3							
			<75	75 - 125	>125	Ingekleurde EBVi					90-110	>100	>100	>100	>100	90-110	>100	>100	>100	>100	>100	>100	90-110	90-110	>100	>100	>100			
LAEL250847	R 1	JMS 200272	91	121	106	82	96	115	112	115	2.88	38.7	7.6	17.9	60.4	62	303	-117	22.2	9.5	-2.8	26.8	2	67	0.8	11.1	0.40			
TAL TECHYAH		LAEL170072	55	48	42	27	31	37	26	35	61	86	42	106	36	121	27	120	36	121	13	117	40	100	34	107	34	120	33	101

Seleksie Lys volgens Koeiwaarde

Bulle 2 jaar en ouer

ID		Naam	Vader ID	Moeder ID	% Inteling	Gebrte Gemak Wrde	Kalf Groei Wrde	Melk Wrde	Onderh. Wrde	Vrugb. Wrde	Koei Wrde	Groei Wrde	Prod Wrde									
Gesorteer op ID						Akk	Akk	Akk	Akk	Akk	Akk	Akk	Akk									
						★★★★★★																
1	JMS 200272	CLEOPAS	RCM 140122	PHD 120040	1.0	78	79	140	77	125	58	73	41	84	47	131	56	133	44	133	54	
						★★★★★☆																
1	LAEL230540	GIAN	JMS 200272	LAEL180107	1.0	85	61	138	60	116	42	68	31	89	33	128	43	132	28	131	40	
2	LAEL230542	HEINZ	JMS 200272	LAEL200269	0.8	100	59	134	61	109	43	58	33	102	33	129	43	125	28	130	40	
3	LAEL230585	SAM	JMS 200272	LAEL200237	0.9	80	58	131	45	109	38	86	29	91	29	123	36	117	25	123	34	
4	LAEL230587	TOV	JMS 200272	LAEL200256	0.9	111	59	125	48	98	41	85	32	98	31	125	38	118	28	124	36	
5	LAEL230609	EMETH	JMS 200272	LAEL200202	0.8	105	60	129	47	100	41	76	32	103	31	126	38	121	28	127	36	
6	LAEL230612	TOBY	JMS 200272	LAEL190143	0.8	84	61	135	48	98	40	68	32	102	31	123	39	119	28	123	37	
						★★★★																
1	LAEL220401	HALLEL	AC 160289	LAEL200224	1.7	131	62	98	46	109	45	93	39	100	32	110	40	110	22	110	36	
2	LAEL220450	DURIEL	VL 140008	VL 120002	2.8	101	68	126	68	82	56	60	46	119	43	117	52	115	36	117	49	
3	LAEL230539	ACACIO	JMS 200272	LAEL200233	0.9	112	60	121	60	98	43	76	34	99	31	118	43	116	27	119	40	
4	LAEL230548	MO DIYN	VL 140008	LAEL210332	2.3	119	64	112	54	86	48	78	41	108	37	111	44	111	31	111	41	
5	LAEL230565	NARU	JMS 200272	LAEL190180	1.0	116	61	118	51	98	42	77	34	99	34	117	41	120	28	118	38	
6	LAEL230567	JODI	JMS 200272	LAEL180121	0.9	104	60	123	48	101	41	75	32	99	31	119	39	116	28	119	37	
7	LAEL230571	EHUD	JMS 200272	LAEL160039	0.6	104	61	117	51	101	43	89	30	99	33	116	40	109	26	115	37	
8	LAEL230572	KATZIR	JMS 200272	LAEL200250	0.8	109	59	111	46	113	40	99	31	95	30	118	37	117	26	119	35	
9	LAEL230581	RONI	LAEL160022	ZDW 140004	0.5	105	64	117	47	91	46	97	39	101	38	116	42	92	22	111	38	
10	LAEL230584	SACHIEL	JMS 200272	LAEL170068	0.6	102	61	120	48	98	41	93	28	97	32	119	38	111	26	118	36	
11	LAEL230586	SHIMON	JMS 200272	LAEL180117	0.6	92	60	127	46	98	39	82	27	96	31	118	37	112	26	118	35	
12	LAEL230591	UDEH	JMS 200272	LAEL170080	1.1	88	61	122	49	100	42	83	30	99	33	114	39	109	30	113	37	
13	LAEL230593	URIAS	JMS 200272	LAEL190175	0.8	125	60	107	47	118	40	83	31	96	31	117	38	116	26	117	36	
14	LAEL230602	AMANUEL	JMS 200272	LAEL170077	0.6	100	61	111	48	116	40	91	27	96	31	114	38	111	25	114	35	
15	LAEL230616	BENESH	JK 190033	LAEL150015	0.6	98	62	112	53	94	42	106	29	97	34	110	41	102	28	108	38	
16	LAEL230625	ZURY	JMS 200272	LAEL200274	0.9	121	59	112	48	98	41	81	31	103	31	114	38	115	28	115	36	
17	LAEL230627	ZAYNN	JMS 200272	LAEL210277	0.8	110	59	113	47	113	40	89	32	100	31	119	38	117	26	120	36	
						★★★★☆																
1	JK 190033	CHEN	Y1334	JK 150023	0.0	110	83	108	89	93	63	111	45	85	55	107	63	113	48	108	60	
2	LAEL180090	CHEM	GT 120522	DEK 120136	0.3	119	71	100	51	88	50	90	38	111	39	104	45	96	22	101	40	

Seleksie Lys volgens Koeiwaarde

Bulle 2 jaar en ouer

IDNaam			Vader ID	Moeder ID	% Inteiing	Gebрте Gemak Wrде	Kalf Groei Wrде	Melk Wrде	Onderh. Wrде	Vrugb. Wrде	Koei Wrде	Groei Wrде	Prod Wrде	
Gesorteer op ID						Akk	Akk	Akk	Akk	Akk	Akk	Akk	Akk	
						★★★★★								
3	LAEL190161	TELIMA	AC 160289	LAEL170058	2.5	11579	9963	8848	9940	11341	10550	10225	10445	
4	LAEL210338	LIOR	AC 160289	LAEL170068	2.5	13365	9049	9747	10638	10634	10442	10424	10338	
5	LAEL210346	JAZIEL	AC 160289	LAEL190180	2.4	13171	9752	9048	8943	11538	10745	11426	10841	
6	LAEL210348	LENOX	AC 160289	LAEL180117	2.5	12964	9847	9645	9438	10534	10741	10524	10638	
7	LAEL220380	EFI	LAEL190161	LAEL180101	9.1	11561	10845	8038	8531	11530	10737	10220	10634	
8	LAEL220397	REZAUL	LAEL190161	LAEL180093	8.3	9761	11343	8338	8729	10829	10636	10320	10533	
9	LAEL220432	HEVEL	JK 190033	LAEL200244	0.4	12461	9863	11143	10034	9034	10744	11128	10741	
10	LAEL220446	ABIJAH	JK 190033	LAEL160039	0.6	11863	10665	8445	10631	10036	10845	10128	10642	
11	LAEL230492	ESHAI	VL 140008	LAEL190149	6.0	8365	12963	5550	8043	11736	10947	11330	10944	
12	LAEL230495	GAVRIEL	VL 140008	LAEL210278	3.3	10764	11163	6949	8042	11236	10147	10931	10244	
13	LAEL230498	ERIAH	JK 190033	LAEL180093	0.7	8861	11863	8243	9331	9534	10444	10829	10441	
14	LAEL230500	ELIYYAHU	JK 190033	LAEL190152	0.7	10861	11063	7444	9134	9834	10044	10828	10141	
15	LAEL230506	AISSA	JK 190033	LAEL210297	0.4	12161	9963	9242	10833	9634	10444	10828	10441	
16	LAEL230510	AVIYA	JK 190033	LAEL200224	0.7	12960	9562	10641	9730	9232	10342	10926	10439	
17	LAEL230511	ELLIS	VL 140008	LAEL170061	1.4	10767	11263	7451	8039	11037	10447	10531	10344	
18	LAEL230516	GEDALYA	A 160432	LAEL200218	2.3	11661	10453	8846	9237	9239	10043	10226	9940	
19	LAEL230518	DANIJEL	JK 190033	LAEL210305	0.7	12260	10463	8243	10333	9834	10444	10928	10541	
20	LAEL230531	YIRAH	VL 140008	AC 170412	1.3	11666	11265	7950	7538	10438	10548	10933	10545	
21	LAEL230546	ALITO	JK 190033	LAEL200240	0.7	12660	10453	9242	9633	10034	10941	10929	10939	
22	LAEL230566	CARPUS	JMS 200272	LAEL180125	1.0	12260	9947	10242	8830	9531	10238	10628	10236	
23	LAEL230578	ARK	JK 190033	LAEL200249	0.5	12660	10653	8543	8533	10234	10641	11130	10739	
24	LAEL230582	KAINOS	VL 140008	LAEL160024	1.2	10966	11453	7551	7241	11037	10545	10630	10442	
25	LAEL230600	ALEF	VL 140008	LAEL150007	1.2	11667	10756	8451	7741	11638	10746	10330	10643	
						★★★★								
1	LAEL210334	MALKIEL	AC 160289	LAEL190173	2.3	12965	9350	8848	8642	11035	9743	10628	9840	
2	LAEL220384	ELIOR	LAEL190161	JAEL140003	6.0	10363	9946	8039	10729	11032	9838	9125	9535	
3	LAEL220385	ROI	LAEL190161	JAEL140001	6.0	10662	9746	8540	10032	11034	9739	9026	9436	
4	LAEL230493	HAMPUS	A 160432	LAEL170058	2.6	9764	10466	8449	9038	10340	9648	9727	9544	
5	LAEL230514	EREL	JK 190033	LAEL210295	0.7	11760	9563	9343	9033	9734	9444	11228	9741	
6	LAEL230515	GAUFRIDUS	LAEL190144	LAEL190167	2.1	11760	9454	8639	8830	11030	9540	10121	9536	
7	LAEL230528	HOSIE	JK 190033	LAEL190158	0.4	10161	10063	8842	11532	9634	9844	10428	9841	
8	LAEL230529	ACHIA	JK 190033	LAEL210308	0.6	12560	9663	7843	10834	10334	9944	10528	10041	
9	LAEL230543	KADMIEL	VL 140008	AC 170419	1.8	9866	11655	6951	6839	10240	9646	10634	9744	

Seleksie Lys volgens Koeiwaarde

Bulle 2 jaar en ouer

ID			Naam		Vader ID		Moeder ID		% Intelig		Gebrte Gemak Wrde		Kalf Groei Wrde		Melk Wrde		Onderh. Wrde		Vrugb. Wrde		Koei Wrde		Groei Wrde		Prod Wrde			
Gesorteer op ID											Akk		Akk		Akk		Akk		Akk		Akk		Akk		Akk			
											★★★★																	
10	LAEL230573	LESHEM	JK	190033	LAEL190173	0.7	123	61	99	54	78	44	92	34	101	35	97	42	103	32	97	40						
11	LAEL230579	RANEN	JK	190033	LAEL210329	0.5	129	59	92	51	99	39	96	30	99	33	99	39	113	28	101	37						
12	LAEL230590	TZURIEL	VL	140008	VL 100012	1.9	120	68	92	56	88	52	87	40	111	39	94	46	94	36	92	44						
									★★★★☆																			
1	LAEL200273	ADLAR	AC	160289	LAEL180125	0.9	121	64	76	48	96	48	101	40	104	34	82	42	99	25	83	39						
2	LAEL230611	YEHUDA		LAEL190144	LAEL210343	2.1	102	59	83	42	94	39	89	30	112	30	82	36	102	22	84	33						

Seleksie Lys volgens Koeiwaarde

Koeie 2 jaar en ouer

ID		Naam	Vader ID	Moeder ID	% Intelig	Gebrte Gemak Wrde		Kalf Groei Wrde		Melk Wrde		Onderh. Wrde	Vrugb. Wrde		Koei Wrde		Groei Wrde		Prod Wrde				
Gesorteer op ID						Akk		Akk		Akk		Akk	Akk		Akk		Akk		Akk				
						★★★★★																	
1	LAEL170075	CORA ABIGAL	GT 120522	ZDW 140016	0.4	97	77	121	66	105	61	94	44	96	44	120	53	96	23	116	47		
2	LAEL200234	ALIDA	AC 160289	LAEL180106	2.4	118	72	117	53	94	55	92	45	107	35	123	46	114	25	122	42		
3	LAEL230541	MEIRA	VL 140008	LAEL180104	1.4	101	66	135	63	81	52	69	41	115	37	127	48	118	31	127	45		
4	LAEL230568	ANAYA	JMS 200272	LAEL180121	0.9	94	60	132	48	95	41	76	32	100	31	123	39	116	28	122	37		
5	LAEL230606	ANETA	JMS 200272	LAEL180101	0.9	96	61	128	50	99	41	73	32	101	32	120	40	118	28	121	38		
6	LAEL230608	AZARAH	JMS 200272	LAEL200202	0.8	104	60	130	47	99	41	76	32	102	31	127	38	121	28	127	36		
7	LAEL230618	AKEILA	JMS 200272	LAEL210298	0.9	105	60	127	48	96	41	78	32	96	32	121	39	120	28	121	37		
8	LAEL230619	ALARIA	JMS 200272	LAEL210298	0.9	106	60	126	48	96	41	78	32	96	32	121	39	120	28	121	37		
						★★★★★																	
1	LAEL170078	ABIDANA	GT 120522	JAEL140005	0.3	101	75	116	57	100	60	90	41	107	43	118	50	97	26	114	45		
2	LAEL180120	BATZUHA	GT 120522	ZDW 140004	0.3	111	77	107	57	114	60	89	52	103	43	115	51	96	23	111	45		
3	LAEL200202	YEENTHE	VL 140008	LAEL170078	2.3	110	74	117	56	74	57	78	48	120	39	113	49	109	31	113	45		
4	LAEL200232	HANIDA	AC 160289	LAEL170058	2.5	71	73	119	52	108	48	90	40	109	36	114	45	108	25	113	41		
5	LAEL200250	KADOSHI	AC 160289	LAEL170068	2.5	129	72	92	52	95	55	135	45	106	35	112	46	101	24	110	42		
6	LAEL200259	KAGISHO	VL 140008	LAEL180120	0.9	119	72	117	56	89	57	61	50	115	38	115	49	111	30	115	45		
7	LAEL200269	CAROL	VL 140008	VL 120002	2.8	115	72	113	61	96	61	50	51	121	44	112	52	109	36	111	49		
8	LAEL200275	JACOLINE	VL 140008	ZDW 140016	1.1	115	73	123	60	83	60	76	53	106	45	119	52	108	33	117	48		
9	LAEL210296	CHONYA	VL 140008	LAEL190146	6.7	100	71	118	55	82	56	83	48	114	38	113	48	111	32	113	45		
10	LAEL210315	JANIE	VL 140008	LAEL170060	2.4	105	72	119	55	79	57	73	46	117	38	112	48	105	30	111	44		
11	LAEL210333	GEDALIAH	VL 140008	ZDW 140009	1.4	104	72	120	58	81	54	82	47	108	44	112	50	109	34	112	47		
12	LAEL210347	NARIA	AC 160289	LAEL180119	2.5	114	66	108	48	96	45	98	39	104	35	113	42	104	24	111	38		
13	LAEL220391	ADARA	LAEL190144	LAEL170058	2.1	102	67	108	45	95	40	87	31	115	32	110	39	100	21	108	35		
14	LAEL220395	IRA	VL 140008	LAEL190192	4.0	116	70	117	52	83	49	76	43	117	36	118	45	116	31	118	42		
15	LAEL220406	ITIYA	LAEL160022	LAEL180107	1.1	125	67	107	45	101	41	79	33	103	35	112	40	105	21	111	36		
16	LAEL220410	ZARIZA	VL 140008	LAEL160028	2.4	105	69	119	53	73	50	77	40	115	38	110	45	104	30	109	42		
17	LAEL220453	ZINNIA	VL 140008	LAEL180120	0.9	116	68	118	63	84	51	72	43	115	38	117	48	111	30	116	44		
18	LAEL220472	AALIYAH	VL 140008	LAEL150007	1.2	89	71	130	65	73	52	73	41	124	44	119	50	108	30	117	46		
19	LAEL220478	ABBY	JK 190033	LAEL190196	0.3	127	66	102	63	102	44	94	35	104	42	113	47	116	28	114	43		
20	LAEL220484	AIZZA	JK 190033	LAEL200275	0.6	126	64	107	64	97	44	93	35	94	41	110	46	110	30	110	43		
21	LAEL220485	ADONA	JK 190033	LAEL150015	0.6	91	62	122	63	90	43	101	29	95	34	115	44	107	28	113	41		
22	LAEL230491	ALYONA	A 160432	LAEL200259	2.5	101	63	131	64	73	49	75	40	101	39	115	47	108	27	114	43		
23	LAEL230499	ELLIETTE JY	VL 140008	LAEL210277	6.0	101	67	120	63	69	50	81	42	127	41	115	48	112	30	115	44		
24	LAEL230501	ELIANEYA	JK 190033	LAEL190192	0.4	110	61	109	62	102	43	97	34	97	34	112	44	117	28	113	41		

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IDNaam		Vader ID	Moeder ID	% Inteiing	Gebрте Gemak Wrде	Kalf Groei Wrде	Melk Wrде	Onderh. Wrде	Vrugb. Wrде	Koei Wrде	Groei Wrде	Prod Wrде	
Gesorteer op ID					Akk	Akk	Akk	Akk	Akk	Akk	Akk	Akk	
					★★★★★								
25	LAEL230513 ANE	A 160432	LAEL170078	0.5	10666	11764	8650	8838	10045	11149	10126	10944	
26	LAEL230532 ZAYAH	JK 190033	LAEL190163	0.6	10065	12363	7443	8933	10634	11345	11128	11342	
27	LAEL230535 JOELLE	JK 190033	LAEL200234	0.6	11860	11462	9542	9932	9733	11843	11628	11840	
28	LAEL230547 AASE	JMS 200272	LAEL190171	0.9	12261	9848	13341	8432	8931	11039	11826	11236	
29	LAEL230574 ANINA	VL 140008	LAEL170075	1.0	10266	12955	7751	7541	11038	11946	11030	11843	
30	LAEL230576 ANKIE	JMS 200272	LAEL170072	0.6	8861	11859	10543	8527	9732	11242	10926	11239	
31	LAEL230577 ANNEGRET	JMS 200272	LAEL190178	0.9	10460	11560	10943	8134	9631	11443	11627	11540	
32	LAEL230580 ANNIKE	VL 140008	LAEL190181	2.8	10465	11963	7050	7743	11638	11048	10631	10945	
33	LAEL230588 NOA	VL 140008	LAEL180120	0.9	11266	12053	8250	7343	11337	11745	10930	11642	
34	LAEL230592 LIBA	VL 140008	ZDW 140016	1.1	11268	12458	7955	7648	10643	11649	10833	11546	
35	LAEL230595 YAKIRA	VL 140008	LAEL200251	2.6	11565	11652	7949	7341	10936	11044	11631	11141	
36	LAEL230597 ABELLA	JMS 200272	LAEL210341	0.9	10658	11845	10636	7725	9130	11336	11225	11334	
37	LAEL230599 AILE	JMS 200272	LAEL200242	1.2	9660	12749	9242	6933	9932	11539	11430	11537	
38	LAEL230601 ALLIYA	JMS 200272	LAEL160040	0.6	10361	11951	10842	8730	8934	11740	11525	11737	
39	LAEL230607 OLGA	JMS 200272	LAEL210355	0.8	11657	10946	11538	8328	9429	11436	11926	11634	
40	LAEL230610 TAHEL	JMS 200272	LAEL170081	0.8	7261	12748	10942	8329	9432	11639	11127	11537	
41	LAEL230614 YARONA	JMS 200272	LAEL190183	1.0	11361	11551	9243	8233	10434	11441	11128	11438	
42	LAEL230622 AMEI	VL 140008	LAEL190196	3.4	11165	11853	8750	7343	11838	11745	11532	11842	
					★★★★☆								
1	LAEL160028 ROEHA	GT 120522	DEK 120138	0.3	10679	9956	9859	9840	10441	10149	8422	9744	
2	LAEL160040 GAPI	GT 120522	ZDW 140009	0.7	11978	10366	8861	10244	9349	10354	9724	10148	
3	LAEL170058 HAVA	VL 140008	LAEL150007	1.2	7980	11267	8859	8442	11842	10453	9830	10248	
4	LAEL170060 ARIEL	GT 120522	DEK 120138	0.3	10279	10756	8360	9539	10942	10350	8722	9944	
5	LAEL170072 SALOME	GT 120522	VL 130048	0.3	10376	10357	8762	9036	10740	10049	9126	9744	
6	LAEL170077 ILLYATHA	GT 120522	VL 140018	0.4	11276	9156	10155	11234	10537	10047	8922	9742	
7	LAEL180093 SARRIHET	VL 140008	ZDW 140003	1.5	8877	11957	8358	7642	10440	10449	10433	10446	
8	LAEL180101 ROEDA	VL 140008	DEK 120138	3.8	10678	11764	7159	7248	11742	10853	10332	10749	
9	LAEL180107 HATANG	VL 140008	ZDW 140029	0.8	11177	10759	11658	7546	9445	10851	11733	11047	
10	LAEL180121 ZEETA	VL 140008	LAEL150012	4.3	11477	10657	7659	7748	11440	10150	9931	9946	
11	LAEL190143 TALLIE	VL 140008	VL 150016	2.8	11376	11058	8356	6349	11739	10550	10634	10547	
12	LAEL190146 ARIANA	AC 160289	VL 090002	0.8	6975	10454	11854	9846	10241	10148	9932	10045	
13	LAEL190149 SHIRIAH ZITA	AC 160289	LAEL160039	2.5	11575	10155	7958	10650	11138	10449	10124	10344	
14	LAEL190154 RHODA	AC 160289	LAEL170045	1.1	12775	9153	8857	11447	10437	10148	9824	9943	

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ID		Naam	Vader ID	Moeder ID	% Inteiling	Gebрте Gemak Wrde	Kalf Groei Wrde	Melk Wrde	Onderh. Wrde	Vrugb. Wrde	Koei Wrde	Groei Wrde	Prod Wrde	
Gesorteer op ID						Akk	Akk	Akk	Akk	Akk	Akk	Akk	Akk	
						★★★★☆								
15	LAEL190159	HANNALET	VL 140008	LAEL160041	1.0	10876	11158	7256	7741	11041	10149	10830	10145	
16	LAEL190163	EL KANKANA	VL 140008	LAEL170060	2.4	10176	11655	7157	7247	11939	10549	10530	10545	
17	LAEL190181	HANNAH EL	LAEL160022	JAEL140005	1.4	12272	10162	9159	9851	10743	10752	9026	10347	
18	LAEL190192	ALMEERDA	AC 160289	DEK 120136	3.9	11674	9452	11456	9549	10938	10748	11026	10744	
19	LAEL200218	JOAHNDI	AC 160289	LAEL160021	1.0	12774	9752	10149	9140	9637	10345	10424	10341	
20	LAEL200224	YBA LATA	LAEL160036	LAEL180093	0.9	12770	9847	10650	8839	9831	10642	10120	10438	
21	LAEL200237	CHAF	LAEL170056	LAEL170061	1.0	10568	10348	10550	9939	9533	10542	10121	10438	
22	LAEL200240	CLARA MENAH	VL 140008	LAEL180104	1.4	12074	10656	8758	8348	11538	10949	10531	10845	
23	LAEL200249	GEETHA	VL 140008	JAEL140005	3.8	10672	12158	6759	6349	11641	10750	10836	10747	
24	LAEL200251	ARIONELLA	AC 160289	AC 170412	3.7	12372	10053	10755	8844	9537	10547	10926	10543	
25	LAEL200270	FRANICKA	VL 140008	LAEL150007	1.2	10173	11259	8558	7646	11440	10650	10230	10546	
26	LAEL210291	CRISTON	LAEL180098	LAEL170077	2.0	12167	9845	9448	10337	11230	10940	9920	10636	
27	LAEL210294	PRENTIS	AC 160289	LAEL160021	1.0	13172	10055	10256	6747	10236	10348	10624	10343	
28	LAEL210297	KATINA	AC 160289	JAEL140003	3.7	13273	8955	9156	10947	10437	10048	10130	10044	
29	LAEL210321	ROZA	AC 160289	LAEL190159	2.5	12669	10149	9547	8739	10836	10743	11425	10839	
30	LAEL210332	ZORIANA	AC 160289	ZDW 140008	1.0	12171	8762	12452	10044	9340	10049	10026	9944	
31	LAEL210344	DONNA	AC 160289	LAEL190175	25.8	12969	9148	11147	9641	10634	10643	10922	10639	
32	LAEL210349	MIRA	AC 160289	LAEL180121	2.4	12871	9852	9055	8841	11035	10445	10825	10441	
33	LAEL210354	ONA	VL 140008	LAEL190178	9.4	11570	11355	7450	7444	11537	10746	11032	10843	
34	LAEL220387	ORI	LAEL190161	LAEL170081	5.5	10667	10043	8838	9728	10931	10037			
35	LAEL220388	HADAR	LAEL190144	LAEL200204	13.2	13462	9342	11040	9034	10431	10737	10420	10634	
36	LAEL220389	NERIAH	LAEL190144	LAEL200202	2.2	12357	9741	9139	8433	11630	10436	10622	10433	
37	LAEL220390	RONJA	LAEL190144	LAEL200202	2.2	12561	9941	9339	8433	11630	10636	10622	10633	
38	LAEL220392	TUVIA	VL 140008	LAEL190149	6.0	10268	11752	6549	8143	11837	10745	11230	10742	
39	LAEL220396	TIKVAH	LAEL190161	LAEL190152	9.8	11966	10343	8038	8332	11230	10138	10420	10134	
40	LAEL220399	AVIELA	VL 140008	LAEL190154	3.3	10670	11552	6949	8442	11536	10745	11031	10742	
41	LAEL220400	BEHIRA	VL 140008	DEK 120138	3.8	11372	11153	7751	7840	11640	10746	9932	10543	
42	LAEL220405	HODIYA	LAEL190161	LAEL180106	10.4	11964	10743	8338	8629	11329	10937	10420	10834	
43	LAEL220408	RAZIELA	LAEL190161	LAEL190159	9.7	11966	10643	8237	8729	11330	10737	10520	10634	
44	LAEL220415	BATIA	LAEL160022	LAEL190163	7.4	10564	11044	8341	7734	11532	10539	9920	10435	
45	LAEL220437	SHAI	JK 190033	LAEL200250	0.5	11564	9662	9642	12832	10033	10744	10227	10641	
46	LAEL220448	ANIA	VL 140008	LAEL190181	2.8	10665	11564	7150	7943	11538	10648	10531	10545	
47	LAEL220468	RAYNA	JK 190033	LAEL200270	0.7	11364	10463	9043	9633	9939	10345	10528	10342	
48	LAEL230494	EVELYN	VL 140008	LAEL160041	1.0	9869	12365	6851	7441	11544	10950	11230	11046	
49	LAEL230508	DANELEA	A 160432	LAEL180106	2.5	11464	11964	7649	8138	9940	10947	10528	10843	

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ID		Naam	Vader ID	Moeder ID	% Inteiing	Gebрте Gemak Wrде	Kalf Groei Wrде	Melk Wrде	Onderh. Wrде	Vrugb. Wrде	Koei Wrде	Groei Wrде	Prod Wrде	
Gesorteer op ID						Akk	Akk	Akk	Akk	Akk	Akk	Akk	Akk	
						★★★★☆								
50	LAEL230512	TAMARA GARNA	VL 140008	LAEL170060	2.4	10369	11763	7351	7740	11942	10949	10330	10745	
51	LAEL230524	AHNNA	VL 140008	LAEL160028	2.4	9767	12263	6850	8040	11437	10947	10230	10844	
52	LAEL230544	NITZA	VL 140008	LAEL160037	0.9	12166	10155	8151	8441	11137	10045	10630	10142	
53	LAEL230562	AIXA	JK 190033	LAEL200244	0.4	12260	8953	11543	10434	9034	10041	10828	10138	
54	LAEL230563	ALITZA	JK 190033	LAEL200244	0.4	12660	9353	11243	10434	8934	10441	10828	10438	
55	LAEL230569	EMUNAH	JK 190033	LAEL210331	0.7	11560	10954	8040	9430	10234	10740	10628	10638	
56	LAEL230575	ANITTA	JK 190033	LAEL200248	0.4	9561	11061	9444	9233	9634	10344	11028	10441	
57	LAEL230583	YOCHVEEB	VL 140008	LAEL160024	1.2	10766	11653	7451	7241	10937	10545	10630	10542	
58	LAEL230589	YONI	JK 190033	LAEL210344	0.5	13059	9751	10339	10331	9632	10839	11126	10936	
59	LAEL230596	ABIUD	VL 140008	VL 120002	2.8	10468	11459	8256	6846	12043	10849	10736	10846	
60	LAEL230598	ABRIEL	JMS 200272	JAEL140003	0.8	10263	10351	10842	9330	9634	10440	10732	10438	
61	LAEL230613	RONEN	JK 190033	LAEL200204	0.4	11061	10853	9843	10035	9135	10842	10928	10839	
62	LAEL230615	GILAH	JK 190033	LAEL210360	0.7	11660	10553	8040	9530	10234	10340	10628	10338	
63	LAEL230617	LIBI	LAEL160022	LAEL200259	7.4	12360	10144	9541	7235	11232	10438	10220	10334	
64	LAEL230620	ALINNA	LAEL160022	JAEL140001	2.8	10163	11048	8043	9335	10737	10441	8626	9938	
65	LAEL230621	AM	JK 190033	LAEL190149	0.5	13161	9353	9342	10834	9933	10341	10727	10338	
66	LAEL230624	ANARAH	JK 190033	LAEL210278	0.5	12360	9652	9442	10733	9433	10140	10528	10138	
67	LAEL230626	AZURI	JK 190033	LAEL210351	0.3	11359	10352	9839	10131	9633	10640	10828	10638	
						★★★★								
1	AC 170412	QUEEN ALMA	AC 140997	AC 120773	7.3	11175	9659	10859	8933	8544	9449	9834	9346	
2	LAEL150007	FRAEL	GT 120522	DE 090005	0.6	8781	9168	11064	9844	10744	9355	8422	8948	
3	LAEL160024	PETA	GT 120522	ZDW 140003	0.9	11180	9959	9864	8645	9440	9652	8922	9346	
4	LAEL160039	OMRI	GT 120522	JAEL140001	0.4	10780	10066	7364	10644	11447	9955	8527	9549	
5	LAEL170061	SEKDA ASHI	GT 120522	VL 100012	0.8	12479	8658	9860	11038	9741	9550	8226	9045	
6	LAEL170068	ABRAGAH	GT 120522	JAEL140003	0.5	11377	9357	7657	11638	10640	9549	8826	9244	
7	LAEL170080	ZORPA	VL 140008	VL 080011	3.5	10377	9959	7760	9343	11343	9451	8536	9148	
8	LAEL170081	URIHANA	GT 120522	VL 090002	0.5	6777	11358	9460	9440	10343	9950	8929	9646	
9	LAEL180103	PURKA	VL 140008	LAEL160024	1.2	11877	10665	7663	7148	10840	9853	10030	9848	
10	LAEL180104	TEHLIAH	GT 120522	VL 100012	0.8	11977	7560	12663	10945	10742	9652	8726	9347	
11	LAEL180117	ANDRA	GT 120522	VL 130048	0.3	11574	9952	8051	9036	10640	9646	9126	9342	
12	LAEL190158	REMIJU TIVYAH	AC 160289	JAEL140003	3.7	11675	8555	9555	11246	10538	9348	9930	9344	
13	LAEL190178	ANDREAH	AC 160289	VL 130048	3.7	12074	9264	8861	9154	10739	9453	9828	9348	
14	LAEL190180	SAFINA ROEH	VL 140008	ZDW 140009	1.4	11676	10167	6760	8153	11449	9355	10834	9551	

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IDNaam		Vader ID	Moeder ID	% Inteiing	Gebрте Gemak Wrде	Kalf Groei Wrде	Melk Wrде	Onderh. Wrде	Vrugb. Wrде	Koei Wrде	Groei Wrде	Prod Wrде		
Gesorteer op ID					Akk	Akk	Akk	Akk	Akk	Akk	Akk	Akk		
					★★★★									
15	LAEL200233 ANTOENE	VL 140008	LAEL160028	2.4	10372	11158	6562	7853	11339	9851	10130	9847		
16	LAEL200248 AMARIA	AC 160289	VL 130048	3.7	9373	9856	10161	7846	10638	9349	10228	9345		
17	LAEL210278 GARDA	AC 160289	LAEL160020	1.1	13371	8155	9656	10347	10136	9147	9624	9142		
18	LAEL210301 LATISHIA	LAEL160022	LAEL180101	1.3	9670	10950	6951	6143	11434	9144	9621	9139		
19	LAEL210305 ADRIANNA	VL 140008	LAEL170074	0.9	10671	10857	6656	9448	10938	9948	10730	10044		
20	LAEL210308 ELIE	VL 140008	LAEL190149	6.0	9570	11355	5256	9349	11937	9948	10930	10044		
21	LAEL210309 ELISABETH	AC 160289	LAEL170058	2.5	11270	9555	8855	10146	11236	9947	10325	9943		
22	LAEL210331 ATALIA	VL 140008	LAEL150012	4.3	10772	10661	7051	7940	11638	9848	9931	9745		
23	LAEL210357 AILEAN	VL 140008	VL 120002	2.8	9673	10861	7161	7046	12044	9552	10536	9649		
24	LAEL210360 ELVA	VL 140008	LAEL160035	4.3	10871	9955	6851	8140	11838	9046	10031	9143		
25	LAEL220379 CHANANYA	LAEL190161	LAEL190143	8.2	13467	8943	9337	7932	11430	9738	10421	9835		
26	LAEL220383 ALENNA	VL 140008	LAEL150007	1.2	12671	9656	7851	7741	11639	9647	10330	9644		
27	LAEL220394 TOVA	VL 140008	LAEL160041	1.0	10671	10656	6851	7741	10940	9347	10930	9444		
28	LAEL220398 ARMI	LAEL190161	LAEL190197	8.2	10566	10343	6537	8232	11530	9237	10121	9234		
29	LAEL220418 HILA	LAEL190161	LAEL180103	9.8	12067	9559	7840	9131	10937	9444	9520	9339		
30	LAEL220420 IVANA	LAEL190161	ZDW 140009	1.1	12368	9162	9344	10637	10344	9947	9722	9842		
31	LAEL220423 VANA	VL 140008	LAEL180104	1.4	12070	9263	8552	8441	12842	9949	10331	9945		
32	LAEL220425 TIFARA	LAEL160022	LAEL200233	7.4	11164	10058	8143	8536	11039	9644	9220	9439		
33	LAEL220428 ESTER	VL 140008	AC 170419	1.8	10168	11165	6952	6939	10144	9250	10434	9347		
34	LAEL220440 NILI	JK 190033	LAEL200248	0.4	9861	10363	9544	9733	9634	9844	10528	9941		
35	LAEL220442 TALIA	JK 190033	LAEL170045	0.7	12463	8864	8046	11731	9535	9145	8929	8942		
36	LAEL230496 EVABELLE	A 160432	LAEL210298	2.5	11666	10064	8549	9440	9244	9449	9627	9345		
37	LAEL230523 ATHA	VL 140008	LAEL210307	2.3	13164	9563	8350	9343	10637	9947	10731	10044		
38	LAEL230594 MAAYAN	VL 140008	LAEL220423	26.9	11264	9655	7848	7040	12637	9344	11332	9642		
39	VL 150016 MARIEN	VL 130020	VL 120002	1.5	12080	9066	9256	8649	10743	9253	8640	8950		
40	ZDW 140009 DINA	CP 044400	ZDW 090060	0.7	11682	9074	10173	11062	9061	9564	9536	9358		
					★★★★☆									
1	LAEL160035 OMI	GT 120522	JHH 060002	0.6	11579	8265	8663	10840	10944	8753	7624	8247		
2	LAEL160037 HAIDI	GT 120522	ZDW 140004	0.3	11280	7865	10661	11544	9744	8653	8823	8547		
3	LAEL160041 JEHET	GT 120522	ZDW 140016	0.4	10379	9166	9162	9646	9449	8455	9523	8449		
4	LAEL190171 BERAH GARHZI	AC 160289	ZDW 140008	1.0	11175	7556	12958	9749	9141	8550	10426	8745		
5	LAEL190175 ALTHO VOLL	AC 160289	LAEL150012	1.0	11274	8353	10556	9447	10537	8847	9923	8942		
6	LAEL190197 SYSHA SALIH	VL 140008	VL 150016	2.8	9176	11458	5456	6550	11439	8950	10134	9047		

Seleksie Lys volgens Koeiwaarde

Koeie 2 jaar en ouer

ID Gesorteer op ID			Naam	Vader ID	Moeder ID	% Inteling	Gebnte Gemak Wrde Akk	Kalf Groei Wrde Akk	Melk Wrde Akk	Onderh. Wrde Akk	Vrugb. Wrde Akk	Koei Wrde Akk	Groei Wrde Akk	Prod Wrde Akk	
							★★★★☆								
7	LAEL200244	ARAH	AC 160289	ZDW 140008	1.0	10973	7856	13158	9750	9341	8950	10226	9045		
8	LAEL200274	GRANANTUS	VL 140008	LAEL160035	4.3	10472	9858	6158	8946	11938	8849	9731	8845		
9	LAEL210307	CHARIS	AC 160289	ZDW 140029	1.0	10572	7555	11657	11751	8642	8149	10826	8444		
10	LAEL210341	AILENE	LAEL160022	AC 170419	2.2	9867	10346	8344	8130	9537	8840	9124	8737		
11	LAEL230490	DANEIRA	LAEL160022	DEK 120136	0.5	13463	7358	9643	9835	11134	8543	8320	8238		
						★★★★									
1	AC 170419	QUEEN NELET	AC 100556	AC 060220	1.1	9876	9763	8864	7736	8251	7853	8938	7850		
2	LAEL170045	HAILEY	GT 120522	VL 080013	0.6	11580	8261	6765	10742	10444	7653	7730	7348		
3	LAEL190173	ZION	VL 140008	VL 080013	4.7	11476	8260	6761	7550	11443	7152	9338	7349		
4	LAEL210343	GIL	VL 140008	LAEL160037	0.9	9472	9458	6657	8941	11138	7948	10230	8144		
5	LAEL220417	HAYA	LAEL160022	VL 080013	1.6	11667	7350	7749	9237	10939	7044	7830	6841		
						★★★★									
1	LAEL180125	PREFHAR	LAEL150008	VL 080013	8.8	11574	6456	7460	10542	10539	6049	7830	6045		

Seleksie Lys volgens Koeiwaarde

Bulle jonger as 2 jaar

ID	Naam	Vader ID	Moeder ID	% Inteling	Gebnte Gemak Wrde	Kalf Groei Wrde	Melk Wrde	Onderh. Wrde	Vrugb. Wrde	Koei Wrde	Groei Wrde	Prod Wrde		
Gesorteer op ID					Akk	Akk	Akk	Akk	Akk	Akk	Akk	Akk		
					★★★★★									
1	LAEL240629	KERSHET	JMS 200272	LAEL180093	1.0	78 61	133 48	102 41	75 30	95 31	120 39	118 28	120 37	
2	LAEL240676	DROR	JMS 200272	LAEL220395	1.1	87 59	137 46	99 38	75 29	101 30	128 37	125 28	129 35	
3	LAEL240688	HAIM	JMS 200272	LAEL210315	0.9	100 59	134 47	99 41	73 31	101 30	128 38	119 27	128 36	
4	LAEL240717	YEOL	JMS 200272	LAEL220415	0.7	102 57	129 44	102 36	75 26	99 28	125 35	116 24	125 33	
5	LAEL240738	AASHIR	JMS 200272	LAEL180120	0.6	87 61	129 48	116 42	81 33	96 32	126 39	114 25	125 36	
6	LAEL240756	CAYLEIGH	JMS 200272	ZDW 140016	0.9	76 63	134 53	111 47	85 39	86 38	123 44	113 28	122 41	
7	LAEL250801	ARCHIE	JMS 200272	LAEL170060	0.6	103 61	124 47	104 42	84 29	96 32	122 38	110 25	120 35	
8	LAEL250812	ERMIAS	JMS 200272	LAEL220484	0.8	101 56	124 50	111 36	83 27	89 31	121 37	121 27	122 35	
					★★★★★									
1	LAEL240645	NIS	JK 190033	LAEL170078	0.5	102 61	115 53	95 43	100 30	96 35	113 41	105 28	112 38	
2	LAEL240667	ZALKA	JMS 200272	LAEL160021	0.8	96 61	117 51	113 43	78 30	92 32	112 40	111 27	112 37	
3	LAEL240669	HEIMAN	JK 190033	LAEL190163	0.6	105 61	120 53	77 42	90 33	102 33	112 41	109 28	112 38	
4	LAEL240674	TZALEL	JK 190033	LAEL220472	0.7	100 60	118 55	83 41	91 31	105 35	112 41	111 28	112 38	
5	LAEL240687	HANNU	JK 190033	LAEL200234	0.6	114 60	114 52	93 42	101 32	96 32	116 40	114 28	116 38	
6	LAEL240697	DALET	JMS 200272	LAEL160037	0.6	117 61	112 50	114 42	93 30	91 32	118 39	111 25	117 36	
7	LAEL240705	SIMON	JK 190033	LAEL210321	0.5	126 60	107 51	93 39	98 30	96 33	112 39	113 28	112 37	
8	LAEL240709	YAHIR	JMS 200272	LAEL220396	0.9	107 57	118 44	105 35	78 26	98 28	116 35	118 24	117 33	
9	LAEL240744	YAHIEL	JK 190033	LAEL200202	0.6	121 60	111 53	85 42	94 33	105 34	113 41	111 29	113 39	
10	LAEL240745	YEDIDIAH	JK 190033	LAEL200202	0.6	119 60	113 53	84 42	94 33	105 34	114 41	111 29	114 39	
11	LAEL240746	GABE	LAEL180090	LAEL210344	5.2	124 57	101 35	96 34	93 28	110 27	110 32			
12	LAEL240759	ELIMELECH	JMS 200272	LAEL200274	0.9	108 59	122 48	91 41	81 31	101 31	118 38	115 28	118 36	
13	LAEL240772	MYUNG	JMS 200272	LAEL200224	0.8	105 59	116 45	117 38	80 29	91 28	117 36	117 24	118 34	
14	LAEL250777	SIONE	LAEL210346	LAEL210356	9.2	96 57	125 39	69 37	85 29	112 27	113 34	110 20	113 31	
15	LAEL250783	YAJAIRA	JK 190033	LAEL170078	0.5	98 61	119 53	92 43	100 30	96 35	115 41	105 28	113 38	
16	LAEL250790	OSHEA	JK 190033	LAEL220410	0.6	113 59	114 52	83 40	93 30	100 33	110 40	108 28	110 38	
17	LAEL250817	NIAM	JMS 200272	LAEL160037	0.6	119 61	110 50	115 42	92 30	91 32	118 39	111 25	117 36	
18	LAEL250823	OSIEL	JK 190033	LAEL230494	0.7	111 59	117 55	80 40	91 31	100 35	112 41	113 28	112 38	
19	LAEL250825	ONKAR	JK 190033	LAEL220453	0.7	121 59	112 55	90 40	90 31	100 33	113 41	112 28	113 38	
20	LAEL250840	OZIAS	JK 190033	LAEL200240	0.7	124 61	106 53	91 42	96 33	100 33	110 41	109 29	110 39	
21	LAEL250846	OSKAR	VL 140008	LAEL200248	9.4	107 65	121 52	73 50	69 42	114 35	111 44	112 32	111 42	
					★★★★★									

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Bulle jonger as 2 jaar

ID			Naam	Vader ID	Moeder ID	% Inteling	Gebrte Gemak Wrde		Kalf Groe Wrde		Melk Wrde	Onderh. Wrde	Vrugb. Wrde	Koei Wrde	Groe Wrde	Prod Wrde						
Gesorteer op ID							Akk	Akk	Akk	Akk	Akk	Akk	Akk	Akk	Akk	Akk						
							★★★★★															
1	LAEL240649	NOORIEL	LAEL160022	LAEL190159	7.4	90	61	120	45	74	41	81	31	109	32	105	38	101	20	104	34	
2	LAEL240658	ARIANO	JK 190033	LAEL160028	0.5	109	63	103	53	96	43	105	30	95	34	104	41	99	27	102	38	
3	LAEL240659	AKEEM	JK 190033	ZDW 140009	0.6	108	64	103	58	95	48	111	39	88	41	103	46	104	30	102	43	
4	LAEL240672	CHEIKEL	JK 190033	LAEL170060	0.5	120	63	104	53	90	43	103	30	97	35	107	41	100	27	105	38	
5	LAEL240692	ZEMEL	VL 140008	LAEL220478	2.1	117	63	112	55	80	46	75	39	113	37	109	44	119	32	111	42	
6	LAEL240739	JUDEA	JMS 200272	LAEL170082	0.8	135	61	93	48	103	42	87	29	96	32	101	39	105	28	101	37	
7	LAEL240747	AZEKIEL	JK 190033	LAEL190143	0.5	109	61	111	53	87	42	85	33	104	34	107	41	110	30	107	39	
8	LAEL240753	JOSUE	LAEL210346	LAEL200249	8.3	123	57	106	39	81	38	75	32	117	29	106	35	111	22	107	32	
9	LAEL240755	OBI	LAEL210346	LAEL210298	11.3	113	57	110	39	75	37	86	32	110	28	106	35	110	20	106	32	
10	LAEL240758	JIREN	LAEL210346	LAEL160040	7.2	129	59	97	42	91	39	95	31	104	31	104	36					
11	LAEL240762	MAYOWA	LAEL210346	LAEL170081	2.1	106	59	104	39	93	38	91	29	109	29	105	35					
12	LAEL240763	MANNIE	LAEL180090	LAEL220423	7.8	115	57	101	41	83	36	88	29	119	29	104	35					
13	LAEL240767	MUSKAN	JK 190033	LAEL220437	25.3	108	58	106	54	92	38	119	28	93	32	109	39	108	28	108	37	
14	LAEL240768	MISBA	JK 190033	LAEL190192	0.4	106	61	107	52	100	42	103	34	97	33	109	41	112	28	110	38	
15	LAEL240774	MEHKAI	VL 140008	LAEL210352	3.3	112	64	111	51	73	47	78	39	113	35	104	43	110	31	105	41	
16	LAEL240775	MEKAL	JK 190033	LAEL210305	0.7	128	60	100	53	85	42	102	33	97	33	103	41	110	28	104	38	
17	LAEL250782	AZARIAS	JK 190033	LAEL210301	0.5	115	60	107	51	82	40	84	32	100	32	101	40	105	26	101	37	
18	LAEL250784	MYER	JK 190033	LAEL190159	0.7	120	61	108	53	84	42	93	31	97	34	106	41	111	28	107	38	
19	LAEL250788	JENS	JK 190033	LAEL210357	0.5	108	61	112	54	80	44	89	32	103	35	105	42	109	30	106	40	
20	LAEL250794	JUAN	LAEL210346	LAEL220394	9.2	119	57	102	38	79	35	83	30	112	27	100	33	111	20	102	30	
21	LAEL250796	AXEL	JMS 200272	AC 170412	1.4	102	61	111	48	121	42	81	26	85	32	109	38	116	28	111	36	
22	LAEL250797	JARED	JK 190033	LAEL220400	0.5	110	60	113	52	83	40	94	30	101	34	109	40	106	30	108	38	
23	LAEL250803	ARON	JK 190033	LAEL210343	0.7	112	60	109	53	75	42	100	31	98	33	103	40	107	28	103	38	
24	LAEL250807	KIAN	JK 190033	LAEL220398	0.5	124	59	100	50	83	36	95	28	100	31	100	38	107	26	101	36	
25	LAEL250808	YOSEF	JK 190033	LAEL200218	0.5	109	61	111	52	93	40	101	30	91	33	108	40	109	27	108	37	
26	LAEL250811	DAKARI	LAEL210346	LAEL180107	10.5	129	59	101	39	104	38	82	32	104	29	109	35	115	20	111	32	
27	LAEL250815	MAKARI	LAEL180090	ZDW 140009	0.9	115	62	99	45	92	44	100	36	100	36	101	40	96	21	99	36	
28	LAEL250824	OKEY	JK 190033	LAEL220387	0.6	115	59	98	50	95	37	103	26	97	31	101	38	104	26	101	36	
29	LAEL250830	OKHIL	JK 190033	LAEL210331	0.7	117	60	108	54	82	40	94	30	101	33	105	40	106	28	105	38	
30	LAEL250831	NEMIAH	JK 190033	LAEL220396	0.6	109	59	114	49	81	37	96	28	99	31	109	38	108	26	109	36	
31	LAEL250841	OJESH	JK 190033	LAEL170058	0.7	92	63	112	56	89	43	97	31	102	34	106	42	106	28	106	39	
32	LAEL250843	KALEL	JK 190033	LAEL230496	0.6	98	59	117	55	81	40	103	30	89	35	106	41	105	28	106	38	
33	LAEL250844	KELECHI	LAEL180090	LAEL220408	6.5	117	56	105	33	84	31	89	24	112	25	106	30					

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Bulle jonger as 2 jaar

IDNaam			Vader ID	Moeder ID	% Inteling	Gebрте Gemak Wrde Akk	Kalf Groei Wrde Akk	Melk Wrde Akk	Onderh. Wrde Akk	Vrugb. Wrde Akk	Koei Wrde Akk	Groei Wrde Akk	Prod Wrde Akk	
Gesorteer op ID						★★★★								
1	LAEL240639	BEN EL	JK 190033	LAEL210295	0.7	12560	9953	8942	9133	9734	9941	11128	10138	
2	LAEL240708	JAIDEN	JK 190033	AC 170419	1.2	9962	10755	8845	9329	8437	9442	10131	9440	
3	LAEL250787	YANNI	JK 190033	LAEL220379	0.5	12959	9350	9736	9428	9931	9938	10826	10036	
4	LAEL250836	NECO	JK 190033	LAEL170045	0.7	11963	9754	7945	10931	9535	9642	9529	9439	
5	LAEL250845	LAMEL	JK 190033	LAEL220418	0.6	12359	9753	8937	10028	9733	9939	10426	9936	
						★★★★☆								
1	LAEL240771	MARICI	LAEL190144	LAEL190167	2.1	11360	8741	9039	8730	11029	8736	10221	8833	
2	LAEL240773	MYKO		LAEL180106	0.0	10650	10729	8429	8321	7819	8926			

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Verse jonger as 2 jaar

ID		Naam	Vader ID	Moeder ID	% Inteling	Gebnte Gemak Wrde Akk	Kalf Groei Wrde Akk	Melk Wrde Akk	Onderh. Wrde Akk	Vrugb. Wrde Akk	Koei Wrde Akk	Groei Wrde Akk	Prod Wrde Akk	
Gesorteer op ID														
						★★★★★								
1	LAEL240678	DEYA	JMS 200272	LAEL220400	0.9	9759	12647	10039	7628	10031	12037	11628	12035	
2	LAEL240683	ELLICE	JMS 200272	LAEL220399	1.0	9759	13446	9338	7929	10030	12637	12228	12735	
3	LAEL240716	JORIE	JMS 200272	LAEL170075	0.6	8261	13551	11342	8330	9033	12740	11525	12637	
4	LAEL240723	JURIAH	JMS 200272	LAEL190181	0.4	9859	12449	10641	8533	10132	12339	11226	12236	
5	LAEL240731	TWILA	JMS 200272	LAEL220425	0.7	11256	12048	10336	7927	9831	12037	11224	11934	
6	LAEL240741	SHLOMI	JMS 200272	LAEL200270	1.0	8160	13348	10141	7531	10031	12239	11727	12237	
7	LAEL240742	KHANUN	JMS 200272	LAEL190146	1.1	5960	13347	11540	8631	9432	12138	11628	12136	
8	LAEL250813	HAWWA	JMS 200272	LAEL210315	0.9	10059	13347	10041	7331	10130	12838	11927	12836	
9	LAEL250819	NURA	JMS 200272	LAEL200232	1.0	6660	13746	11238	8228	9729	12637	12126	12635	
						★★★★								
1	LAEL240637	CAMI	JK 190033	LAEL200224	0.7	10660	11351	9340	10030	9232	11139	10726	11036	
2	LAEL240642	ZIVA	JMS 200272	LAEL210357	0.8	12260	11349	10542	7131	10232	11639	11928	11737	
3	LAEL240652	PENINA	JK 190033	LAEL200275	0.6	11461	11554	8943	9235	9635	11242	11130	11240	
4	LAEL240653	BETHESDA	JMS 200272	LAEL210301	0.7	10859	12446	9839	6730	9929	11837	11524	11834	
5	LAEL240655	LIYA	JK 190033	LAEL220390	0.5	12258	10849	9137	9728	10131	11138	11026	11136	
6	LAEL240660	ALANDA	JMS 200272	VL 150016	0.5	10362	11251	11140	7932	9532	11040	11031	11038	
7	LAEL240668	AVEA	JMS 200272	LAEL220394	0.9	12659	11347	10339	7429	9731	11538	12128	11736	
8	LAEL240675	MENI	JMS 200272	LAEL220389	0.8	12355	11144	11335	7826	10028	11935	11924	12033	
9	LAEL240681	EDIS	JMS 200272	LAEL220388	0.8	10756	11644	11835	8127	9428	11935	11824	11933	
10	LAEL240691	GILIA	JMS 200272	LAEL180104	0.7	11561	10149	12943	9031	9631	11439	11026	11336	
11	LAEL240695	ZYVA	JK 190033	LAEL180107	0.6	9262	12353	9543	9332	8935	11441	11529	11539	
12	LAEL240696	ZEHAVA	JK 190033	LAEL200269	0.5	11460	11554	9244	7834	10335	11342	11130	11240	
13	LAEL240749	EMILY	JMS 200272	ZDW 140004	0.8	10362	11151	12345	9137	8937	11642	11228	11539	
14	LAEL240757	AVIE	JMS 200272	LAEL190149	0.8	10761	11647	10541	8932	9830	11738	11726	11836	
15	LAEL240760	ANALIAH	LAEL210346	LAEL200259	9.2	13057	10438	9237	7533	11527	11034	11220	11031	
16	LAEL250778	ALIZAE	JK 190033	LAEL200275	0.6	9761	12954	8043	9335	9635	11842	11130	11740	
17	LAEL250785	RAYLYN	JMS 200272	LAEL190154	0.9	10661	11747	10641	9231	9430	11838	11526	11836	
18	LAEL250809	WANIA	LAEL210346	LAEL220472	8.3	11157	11742	7935	8130	11929	11635	11120	11632	
19	LAEL250814	HODAYA	JMS 200272	LAEL210307	0.9	11159	10647	12141	9333	8532	11139	12126	11336	
20	LAEL250816	NIHIRA	JK 190033	LAEL200234	0.6	12060	10952	9642	10132	9632	11440	11428	11438	
21	LAEL250818	NITHILA	JK 190033	LAEL220395	0.6	11860	10952	9140	9231	10133	11040	11528	11138	
22	LAEL250821	DARISSA	JK 190033	LAEL230499	0.6	11559	11455	8140	9531	10634	11441	11328	11438	
23	LAEL250822	JESSICA	JMS 200272	LAEL190171	0.9	12561	10148	13141	8532	8831	11339	11826	11536	

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ID			Naam		Vader ID	Moeder ID	% Inteling	Gebrte Gemak Wrde Akk	Kalf Groe Wrde Akk	Melk Wrde Akk	Onderh. Wrde Akk	Vrugb. Wrde Akk	Koei Wrde Akk	Groe Wrde Akk	Prod Wrde Akk	
Gesorteer op ID								★★★★★								
24	LAEL250826	JATZIRI	JK	190033	LAEL230532	25.3	117 58	112 55	86 38	100 28	96 32	111 40	112 28	111 38		
25	LAEL250832	DALUCHI	JMS	200272	LAEL160039	0.6	104 61	117 51	101 43	89 30	99 33	116 40	109 26	115 37		
26	LAEL250834	DONATAS	JK	190033	LAEL230512	0.6	110 59	117 55	80 40	93 30	102 34	113 41	108 28	112 38		
27	LAEL250847	TAL TECHIYAH	JMS	200272	LAEL170072	0.6	91 55	121 48	106 42	82 27	96 31	115 37	112 26	115 35		
								★★★★☆								
1	LAEL240638	JUDITH	JK	190033	LAEL220383	0.7	135 60	96 53	90 40	93 31	101 33	102 40	108 28	102 38		
2	LAEL240643	ZAZA	JK	190033	LAEL170061	0.7	115 62	99 53	95 43	111 29	91 34	101 41	98 28	100 38		
3	LAEL240647	ERGA EL	JK	190033	LAEL190154	0.5	126 61	98 52	92 42	113 33	95 33	105 41	106 28	104 38		
4	LAEL240648	PAZIAH	LAEL160022	HOL	100021	0.7	102 64	110 49	96 47	89 31	100 38	107 42	94 28	104 39		
5	LAEL240650	ORIT	JK	190033	LAEL160041	0.6	126 58	100 56	92 44	103 32	89 37	102 42	104 27	102 39		
6	LAEL240651	SAMI	JK	190033	LAEL160041	0.6	126 58	100 56	92 44	103 32	89 37	102 42	104 27	102 39		
7	LAEL240666	DAYRA	JK	190033	LAEL190158	0.4	106 61	103 52	90 42	112 32	95 33	103 40	106 28	103 38		
8	LAEL240689	ESSI	JK	190033	LAEL210308	0.6	113 60	110 53	73 42	101 34	102 33	105 41	111 28	106 38		
9	LAEL240690	EVINKA	JK	190033	LAEL200233	0.6	117 60	109 53	80 44	93 35	99 34	105 41	107 28	105 38		
10	LAEL240698	OLIVIA	JK	190033	LAEL220408	0.6	119 59	108 50	87 36	99 26	99 31	109 38	109 26	109 36		
11	LAEL240710	GALIA	JMS	200272	LAEL170045	0.8	112 61	110 49	97 44	90 29	94 32	108 39	105 28	107 37		
12	LAEL240718	RAISA	JK	190033	LAEL170058	0.7	88 63	116 56	87 43	97 31	102 34	108 42	106 28	107 39		
13	LAEL240725	ZOWIE	VL	140008	LAEL160024	1.2	100 67	122 53	71 51	72 41	113 37	109 45	106 30	108 42		
14	LAEL240734	NETANYA	JMS	200272	LAEL220417	0.8	121 57	104 46	103 38	83 27	97 31	107 37	105 28	106 35		
15	LAEL240748	NYSA	JK	190033	LAEL180101	0.5	111 62	112 55	83 43	90 33	102 35	108 42	108 30	108 40		
16	LAEL240754	KIAH	LAEL210346	LAEL200242		8.7	114 57	106 40	74 39	76 33	114 29	100 35	104 23	100 33		
17	LAEL240764	MARKEY	JMS	200272	JAEL140003	0.8	106 63	101 51	110 42	93 30	95 34	103 40	107 32	103 38		
18	LAEL240766	MING	JK	190033	LAEL180093	0.7	96 61	116 53	86 43	93 31	95 34	106 41	109 29	106 39		
19	LAEL240770	MODUPE	JK	190033	LAEL190152	0.7	117 61	107 53	79 43	88 34	97 34	100 41	109 28	101 38		
20	LAEL250776	MEHRAJ	JK	190033	LAEL220390	0.5	136 58	96 49	98 37	97 28	101 31	107 38	110 26	107 36		
21	LAEL250780	EVIANA	VL	140008	LAEL210297	9.3	116 65	107 52	73 49	82 42	113 36	103 44	112 32	104 42		
22	LAEL250781	TIRAZ	JK	190033	LAEL210296	0.6	106 60	112 52	88 42	96 33	100 33	109 40	112 30	110 38		
23	LAEL250786	ANNY	JK	190033	LAEL160028	0.5	112 62	100 53	98 43	104 30	95 34	102 41	99 27	101 38		
24	LAEL250789	SHANIYA	JK	190033	LAEL160035	0.6	117 62	99 55	88 44	110 30	97 35	102 42	95 27	99 39		
25	LAEL250791	CHAYA	JK	190033	LAEL190163	0.6	121 61	108 53	85 42	90 33	102 33	107 41	109 28	107 38		
26	LAEL250792	RAILYNN	JK	190033	LAEL210294	0.5	126 60	101 52	99 42	87 33	93 33	104 40	110 27	105 37		
27	LAEL250798	ELINE	JK	190033	LAEL220399	0.6	123 60	107 52	84 40	97 31	100 33	108 40	112 28	109 38		
28	LAEL250799	HESSA	JK	190033	LAEL180103	0.7	108 62	113 55	81 44	90 33	97 34	105 42	107 28	105 39		

Seleksie Lys volgens Koeiwaarde

Verse jonger as 2 jaar

IDNaam			Vader ID	Moeder ID	% Inteling	Gebnte Gemak Wrde Akk	Kalf Groe Wrde Akk	Melk Wrde Akk	Onderh. Wrde Akk	Vrugb. Wrde Akk	Koei Wrde Akk	Groe Wrde Akk	Prod Wrde Akk	
Gesorteer op ID														
						★★★★★								
29	LAEL250800	LEYANA	JK 190033	VL 150016	0.3	10763	10655	8942	9834	9635	10242	10032	10140	
30	LAEL250804	JALIYAH	JK 190033	LAEL190158	0.4	11461	9652	9542	11232	9533	10040	10628	10038	
31	LAEL250810	HASET	JK 190033	LAEL210291	0.6	12059	9950	9639	10730	9931	10638	10626	10536	
32	LAEL250820	DIYA	JK 190033	LAEL170061	0.7	11262	10153	9343	11129	9134	10341	9828	10138	
33	LAEL250828	BOA	JK 190033	LAEL220406	0.6	12159	10550	9838	9428	9432	10838	10926	10936	
34	LAEL250833	DILVA	JK 190033	LAEL220420	0.6	11959	9754	9538	10829	9435	10240	10526	10237	
35	LAEL250835	DIBYA	VL 140008	LAEL220478	2.1	12163	10655	8446	7539	11337	10644	11932	10842	
36	LAEL250837	EMANI	JK 190033	LAEL230513	0.5	11059	11155	9140	9929	9235	10841	10728	10838	
37	LAEL250838	ELVIRA	LAEL210346	LAEL180121	8.6	12352	10238	8338	8332	11428	10434	10620	10431	
38	LAEL250839	EYLEEN	LAEL210346	LAEL180121	8.6	12352	10238	8338	8332	11428	10434	10620	10431	
39	LAEL250842	EMONI	JK 190033	LAEL190180	0.7	12761	10156	8243	9535	10037	10243	11130	10340	
						★★★★								
1	LAEL240677	DAVA	JK 190033	LAEL210307	0.4	11860	8653	10842	11434	8634	9341	11128	9638	
2	LAEL240679	EADEN	JK 190033	ZDW 140008	0.4	12264	8657	11748	10637	8139	9445	9730	9342	
3	LAEL240721	AMERIS	LAEL190144	LAEL200244	13.1	12259	8241	12340	9334	10731	9837	10220	9834	
4	LAEL240733	BAYITH	LAEL180090	LAEL220428	2.3	11357	10341	8036	7928	10730	9735	10020	9732	
5	LAEL240750	SOLOMIA	LAEL180090	LAEL170080	1.7	12359	9139	8839	9129	11230	9635	9021	9432	
6	LAEL240765	MOTLEY	JK 190033	LAEL190197	0.5	11861	10553	7742	8634	10034	9841	10730	9939	
7	LAEL240769	MIRSA	JK 190033	LAEL220383	0.7	13460	9253	9240	9331	10133	9840	10828	9938	
8	LAEL250779	JIREH	VL 140008	LAEL160041	1.0	10866	11056	7251	7641	10839	9946	10930	10043	
9	LAEL250802	ARIAH	LAEL180090	LAEL210349	5.2	13057	9137	9437	8928	11027	9933			
10	LAEL250827	BOLUWAJI	JK 190033	LAEL190173	0.7	13161	9354	8244	9234	10035	9342	10332	9440	
11	LAEL250829	CHIYO	JK 190033	LAEL180125	0.6	13361	8653	8443	10831	9533	9141	9629	9039	
						★★★★								
1	LAEL240644	JADON	LAEL190144	LAEL190167	2.1	11060	8541	9239	8630	11029	8436	10221	8633	

