

BORAN

GENOMIESE TEELWAARDE VERSLAG

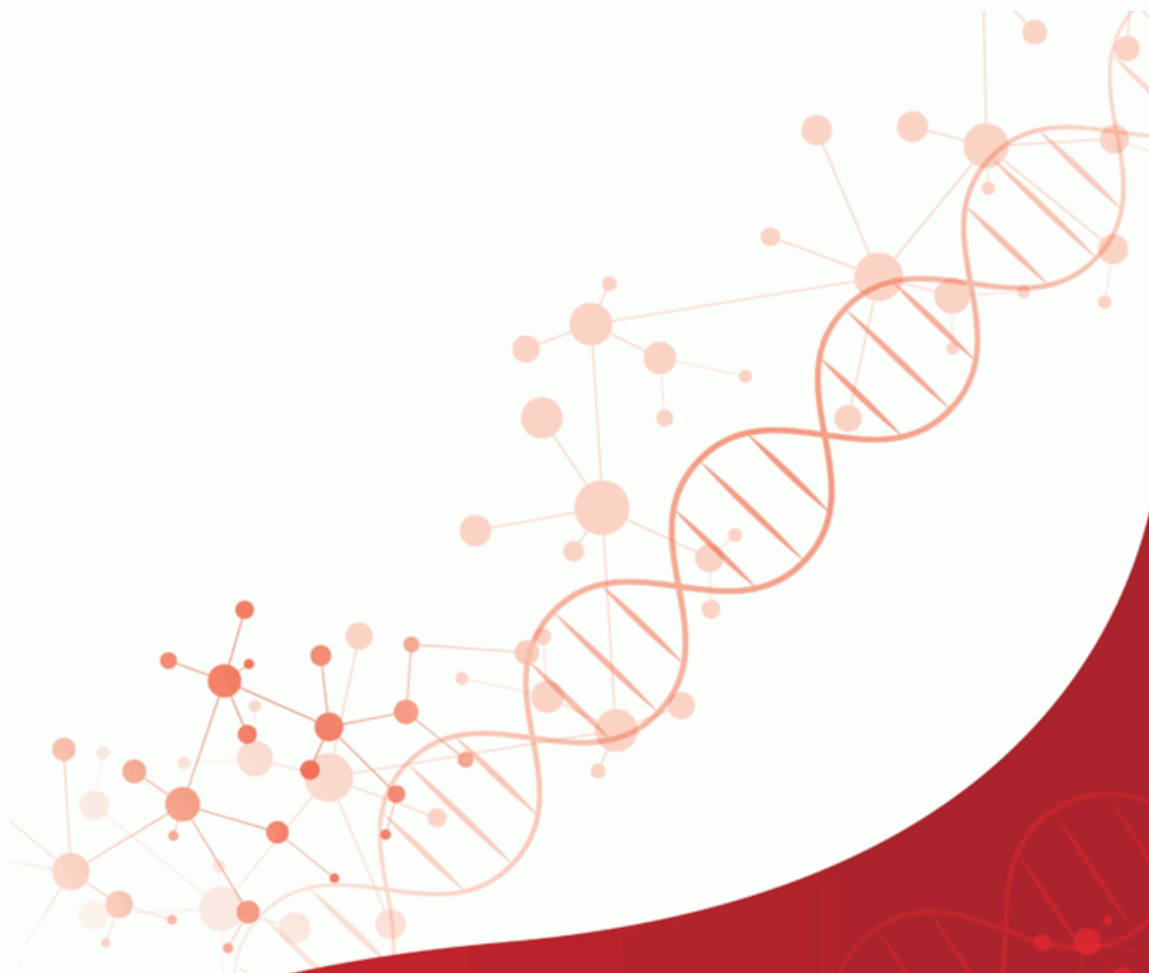
September 2026



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SA Stamboek se genomiese teelwaarde analise is tans op 'n baie hoë standaard en internasionaal geakkrediteer. Die modelle is aangepas omdat beter beramings moontlik is, genomiese inligting word ingesluit en 'n paar nuwe teelwaardes is beraam.

Genomiese Teelwaardes (GEBVs)



Diere wat genomies ontleed is, word gemerk met die meegaande logo. Ouer diere met akkurate teelwaardes (Verwysingspopulasie) word gebruik om die verband tussen die SNP merkers en die teelwaardes te bepaal, wat uniek is vir elke ras. Om Genomiese Teelwaardes (GEBVs) te beraam, word produksie metings, stambome en genomiese inligting gebruik. Jong diere wat genomies getoets is, het dus ekstra inligting waarmee teelwaardes vir veral komplekse eienskappe soos vrugbaarheid en melk, beraam kan word.



Ouerskappe kan baie akkuraat met 50 000 merkers bepaal word, in plaas van die 15-30 merkers met vorige DNA toetse, mits die ouer ook genomies getoets is.

Ouerskappe word as volg aangedui in hierdie verslag:



Die ouer is nie getoets nie, en die ouerskap kan dus nie genomies bevestig word nie.



Ouerskap is genomies korrek



Ouerskap konflik. Indien die korrekte ouer wel genomies getoets is, sal SA Stamboek u kontak. As die teler van die dier bevestig dat die genomies aangewese ouer wel ten tyde van dekking ook op die plaas was, kan die ouerskap gekorrigeer word. Werk asseblief uiters noukeurig wanneer haarmonsters versamel en gemerk word, anders moet die toets herhaal word.

Indien daar enige navrae is, kontak asseblief vir Jason Reding by jason@studbook.co.za.

Opdatering van die Evaluasie

Beste wetenskaplike praktyk en tegnologiese verbeteringe het dit moontlik gemaak om die Genomiese Evaluasie as volg op te dateer:

1. **Vorige Kalf:** 'n Koei wat se vorige kalf dood is of nie gespeen is nie, se koeivrugbaarheid en huidige kalf se speengewig word gepenaliseer.
2. **Die ouderdoms-aanpassing** is binne die kontemporêre groep vir speengewig en groei-eienskappe in plaas van oor die hele ras soos vantevore. Hierdie aanpassing mag sommige kuddes meer affekteer as ander.
3. **Volwasse gewig EBV/ Onderhoudswaarde** gebruik al die koei se gewigte met speen as 'n herhaalde meting, nie net die eerste 3 metings soos vantevore nie. Die EBV verskyn as Koeigewig Speen op die verslag.

Nuwe teelwaardes

- Koeigewig by geboorte van die kalf
- Koeigewig by speen van die kalf
- Koei-Kalf Verhouding by geboorte van die kalf. Die Koei-kalf verhouding word met teelwaardes bereken.
- Koei-Kalf Verhouding by speen van die kalf. Die Koei-kalf verhouding word met teelwaardes bereken.
- Veldgroeit teelwaarde: Die groeitempo en aanpasbaarheid van speen tot jaar of 18 maande vir diere in Fase B op die veld.
- Veldikte: Veldikte is 'n aanduiding van aanpassing, waar dikker velle die dier meer beskerm teen bosluise asook hitte (weens meer bloedvaatjies in die vel)



EBVs, EBVi's en GEBVs

EBVi (Teelwaarde Indeks): Genetiese potensiaal relatief tot die gemiddeld (100) van die lewendige diere in die ras. Ongeveer 50% van die diere het waardes tussen 90 en 110. Waardes bo 100 is meestal in die meer gewenste rigting.

EBV (Teelwaarde): Genetiese potensiaal relatief tot die gemiddeld van die diere gebore in die basis jaar (1990), uitgedruk in die eenheid van meting.

GEBV (Genomiese Teelwaarde) Word soos EBVi geïnterpreteer. (GEBV = EBV + Genomiese inligting)

LOGIX Seleksiewaardes kombineer verskillende teelwaardes op 'n sinvolle manier. So word Versvrugbaarheid (hoe vroeg begin sy kalf), Koeivrugbaarheid (hoe gereeld kalf sy) en Lanklewendheid (wat is die retensie van haar kalfwers) wetenskaplik gekombineer om die Vrugbaarheidswaarde te vorm.

Seleksie Waardes

LOGIX Koei Waarde



Selekteer vir koeie wat:

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

LOGIX Produksie Waarde



80% Logix Koei waarde +
20% Logix Groei waarde

LOGIX Groei Waarde



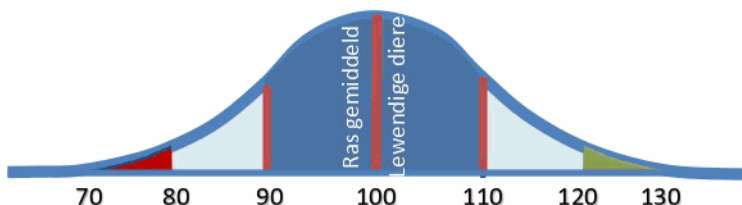
Selekteer vir doeltreffende groeiers op die veld en in die voerkraal, soos gemeet in Fase C & D Groeitoetse

LOGIX Karkas Waarde

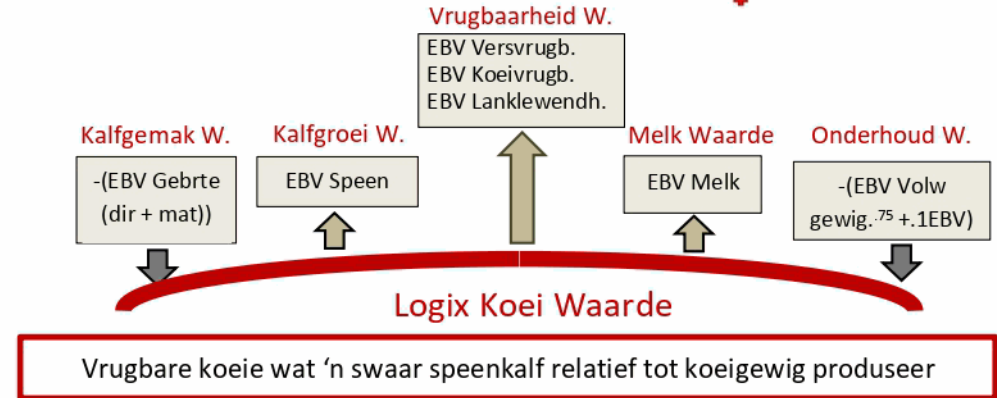


Selekteer vir meer vleis aan die karkas, soos bereken vanaf eindgewig in Fase C & D groeitoetse en RTU skandering.

Interpretasie van EBVi en Seleksie Waardes



LOGIX Koeiwaarde



Hoe om die Koeiwaarde te gebruik

Sub-waardes moet ook aan seleksie doelwitte voldoen.

GEMIDDELDE DIERE

(GEEN EKSTREME GROEI NIE)

- Seleksie Waardes 90 - 110
- Koei Waarde & Vrugbaarheidswaarde gemiddeld tot hoog
- 'n Veilige keuse, aangesien hierdie diere winsgewend is in meeste omgewings.

GROEIER

(GOEIE OMGEWING)

- Kalfgroei en Groeiwaarde > 110
- Koei Waarde & Vrugbaarheidswaarde gemiddeld tot hoog
- Gewoonlik swaarder by geboorte (laer GebrteGemak waarde) en volwasse gewig (laer Onderhoud-Waarde).

LAE-ONDERHOUD DIERE

(STRAWWE OMGEWING)

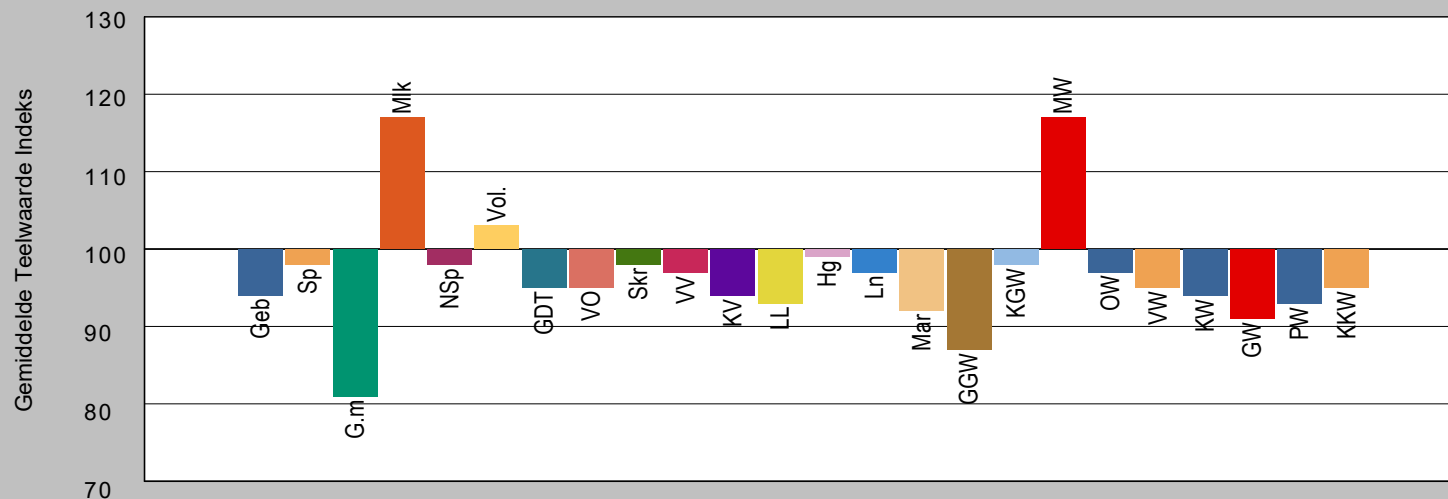
- Onderhoud Waarde >110
- Koei Waarde & Vrugbaarheidswaarde gemiddeld tot hoog
- Ligter koeie het 'n laer onderhoud (hoër Onderhoud Waarde).

Voorbeelde

Tipe Dier	Koei waarde	Gebrte. gemakw	Kalf Groei waarde	Melk waarde	Onderh waarde	Vrugbaarh waarde
Gemiddeld	Med-Hoog	Gemid.	Gemid.	Gemid.	Gemid.	Med-Hoog
Groeier	Med-Hoog		Hoog			Med-Hoog
Lae Onderhoud	Med-Hoog				Hoog	Med-Hoog

	Waarde	Beskrywing	Doel	Lae waarde	Hoë waarde
Seleksie Waardes	Geboortegemak Waarde	Risiko vir kalwingsprobleme (te swaar kalf)	Gem. geboorte gewig	Groot	Klein
	Kalfgroei Waarde	Kalf se genetiese vermoë vir voorspeense groei	Swaar speenkalf	Lig	Swaar
	Melkwaarde	Koei se moederlike vermoë (geneties)	Goeie moeder	Swak	Goed
	Onderhouds Waarde	Onderhoudsbehoefte van koei (Koeigewig en Melk)	Lae koei onderhoud	Hoë	Laag
	Vrugbaarheids Waarde	Vrugbaarheid en retensie van verse en koeie	Vrugbaarder koeie	Laag	Hoog
	Koeiwaarde	Kombinasie van Geboortegemak -, Kalfgroei-, Melk-, Onderhoud- & Vrugbaarheidwaardes (Rand-waarde)	Wingsgewende Koeie	Verlies	Wins
	Groeiwaarde	Doeltreffende groei op veld en in voerkraal (R-waarde)	Wingsgewende groei	Verlies	Wins
	Produksie Waarde	Kombinasie van Koei- en Groeiwaarde (R-waarde)	Wingsgewende diere	Verlies	Wins
	Karkaswaarde	Vleis aan karkas (Gewig en RTU EBVs)	Meer vleis aan karkas	Min	Baie
Ge-boorte	Koei Gewig G	Koeigewig by geboorte van kalwers	Gem. volwasse koeigewig	Lig	Swaar
	Gebrtegewig	Geboorte gewig (Kalf se genetiese vermoë)	Gem. geboorte gewig	Swaar	Lig
	Koei-Kalf Geb	EBV Geboorte direk / EBV Volwasse koeigewig	Gemiddeld	Laag	Hoog
Speen	Koei Gewig Sp	Koeigewig by speen van kalwers	Gem. volwasse koeigewig	Lig	Swaar
	Speengewig	Speengewig (Kalf se genetiese vermoë)	Swaar speenkalwers	Lig	Swaar
	Speen Mat	Speengewig (Moeder se genetiese vermoë)	Goeie moeders	Sleg	Goed
	Koei-Kalf Speen	EBV Speen direk / EBV Volwasse koeigewig	Hoë kalf-koei verh.	Laag	Hoog
Groei en Aanpassing	Na-Speen Gewig	12- en 18 maande gewigte	Goeie naspeense groei	Laag	Hoog
	GDT	Gemiddelde daaglikse toename in Groeitoets (Fase C&D)	Goeie groei	Swak	Goed
	Veldgroei	GDT op veld (Fase B)	Goeie aanpassing op veld	Swak	Goed
	Voeromset Verhouding	100g voer gevreet / g gewig toegeneem	Voer doeltreffendheid	Swak	Goed
	Veldikte	Gemeet in Groeitoetse	Dikker velle	Dun	Dik
Vrugbaar-heid	Skrotumomtrek	Soos gemeet tydens die groeitoets	Vrugbare bulle	Minder	Meer
	Vers Vrugbaarheid	Ouderdom met eerste kalwing	Vrugbare verse	Minder	Meer
	Koei Vrugbaarheid	Eerste 3 tussen-kalf periodes (TKPs)	Vrugbare koeie	Minder	Meer
	Lanklewendheid	Retensie van nageslag	Aanvaarbare nageslag	Swak	Goed
Raam	Eindgewig	Eindgewig in dit groeitoets	Swaar karkasse	Lig	Swaar
	Hoogte	Skouer / Heup hoogte in groeitoets	Gemiddelde hoogte	Kort	Hoog
	Lengte	Lengte in groeitoets	Langer vir meer vleis	Kort	Lank
	Lengte /Hoogte	EBV Lengte / EBV Hoogte Verhouding	Langer eerder as Hoër	<1	>1
Karkas	Oogspieroppervlak	Oogspier oppervlak gemeet met RTU	Meer vleis	Klein	Groot
	Vetdikte	P8 Rugvet dikte gemeet met RTU	Karkasgehalte	Dun	Dik
	Marmering	% Binne-spiersse Vet gemeet met RTU	Sappige vleis	Min	Baie
	Uitslag%	Uitslag persentasie		Laag	Hoog

Kudde en Ras Gemiddeldes



Teelwaardes (EBV):

Geb:	Geboorte gewig	Skr:	Skrotumomvang
Sp:	Speengewig	VV:	Versvrugbaarheid
G.m:	Geboorte mat	KV:	Koeivrugbaarheid
Mlk:	Melk	LL:	Lanklewendheid
NSp:	NaSpeen gewig	Hg:	Hoogte
Vol:	Volwasse gewig	Ln:	Lengte
GDT:	Gem. Daaglikse	VO:	Voeromset
Toename		Mar:	Marmering

Seleksie waardes:

GGW:	Geboorte gemak Waarde
KGW:	Kalfgroei Waarde
MW:	Melk Waarde
OW:	Onderhoud Waarde
VW:	Vrugbaarheid Waarde
KW:	Koei Waarde
GW:	Groei Waarde
PW:	Produksie Waarde
KKW:	Karkas Waarde

	Eienskap	EBV Kudde	EBV Indeks	EBV Ras
Voorspeen groei	Geboorte gewig	0.77	94	0.35
	Speen gewig	0.6	98	1.3
	Geboorte Mat.	0.34	81	-0.21
	Melk(Sp.Mat.)	4.4	117	0.5
Naspeen groei	NaSpeen gewig	3.1	98	4.0
	Volwasse gewig	9	103	7
	GDT	-11	95	-3
	Voeromset	11	95	0
Vrugbaarheid	Skrotum	0.7	98	2.0
	Vers vrugbaarh.	0.8	97	-1.0
	Koei vrugbaarh.	1.1	94	-0.1
	LankLewendh.	24.7	93	30.6
Raam	Hoogte	2	99	2
	Lengte	-1	97	1
Karkas	Uitslag%	-0.04	97	0.00
	Marmering	-0.72	92	-0.23

Seleksie Waarde	Gem. Kudde
Kalf Gemak	87
Kalf Groei	98
Melk	117
Onderhoud	97
Vrugbaarheid	95
Koei waarde	94
Groei waarde	91
Produksie Waarde	93
Karkas waarde	95

- 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)?

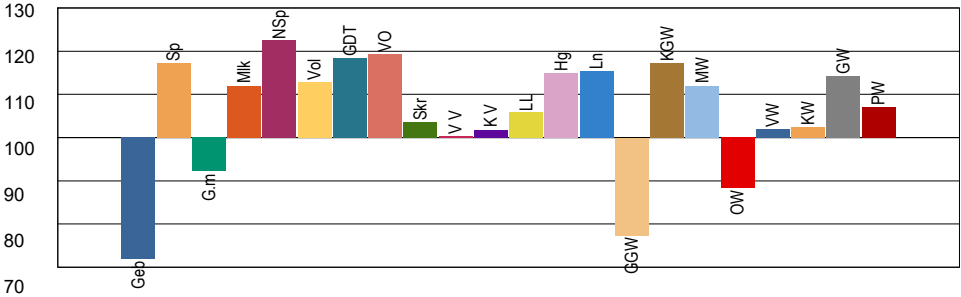
- Kalfgemak:** Kleiner kalf by geboorte - makliker kalwing
- Kalfgroei:** Swaarder kalf by speen a.g.v. groeikragtigheid van die kalf self
- Melk:** Koeie met meer melk en beter moeder eienskappe
- Onderhoud:** Diere met laer behoeftes vir onderhoud (laer volwasse gewig)
- Vrugbaarheid:** Koeie / dogters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

Genetiese Venster

Bulle op plaas

Bulle gebore in 2023 en vroeër

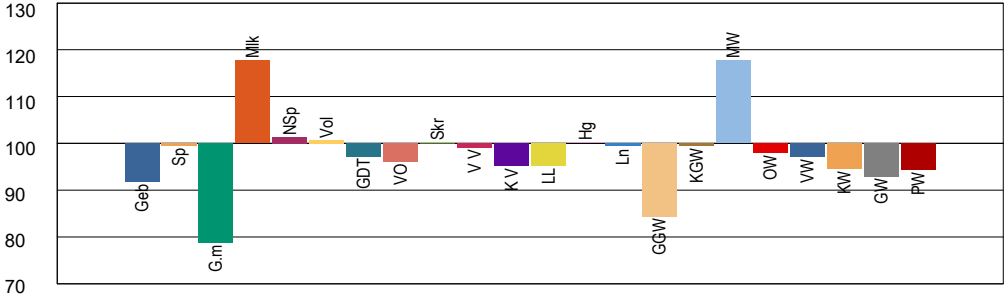
Aantal: 6



Koei Kudde

Koeie gebore in 2024 en vroeër

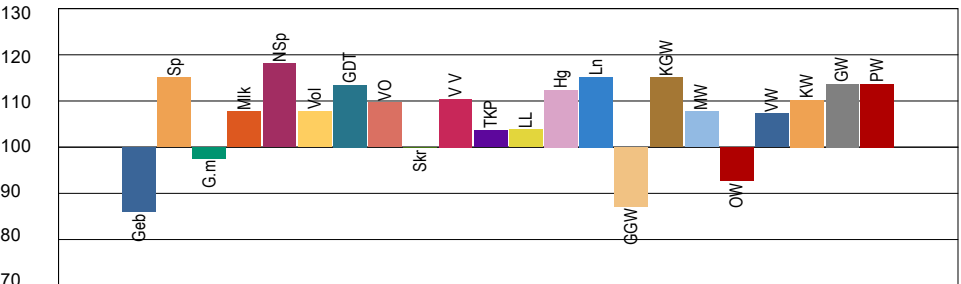
Aantal: 136



Vaders van jong diere

Vaders van diere 3 jaar en jonger

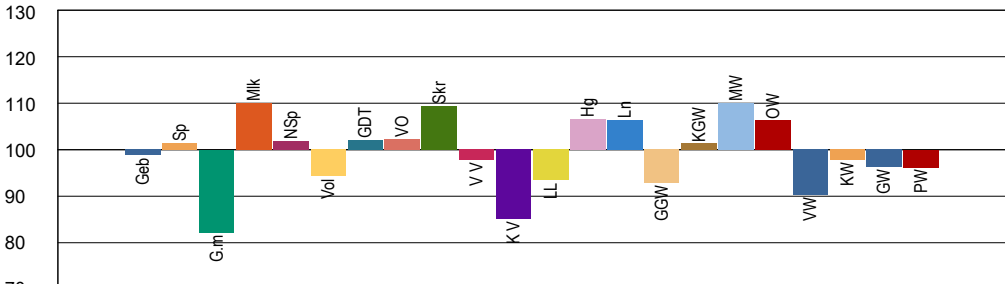
Aantal: 13



Koeie ouer as 6 jaar

Koeie gebore in 2020 en vroeër

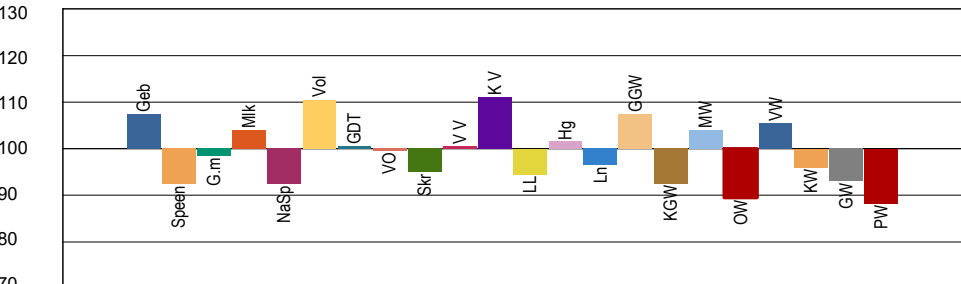
Aantal: 17



Bul Kalwers

Bulle gebore in 2025

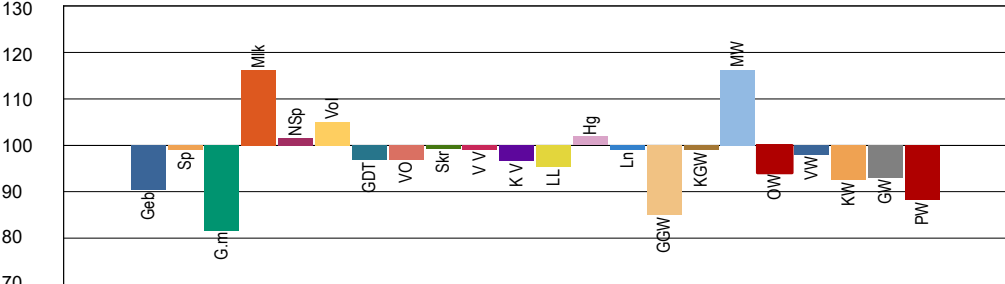
Aantal: 2



Vers Kalwers

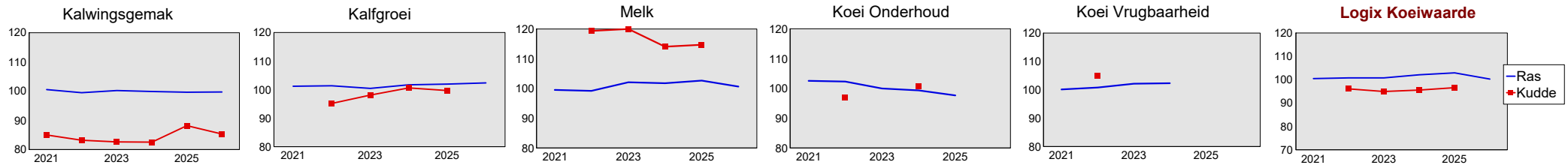
Vers gebore in 2025

Aantal: 41



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.



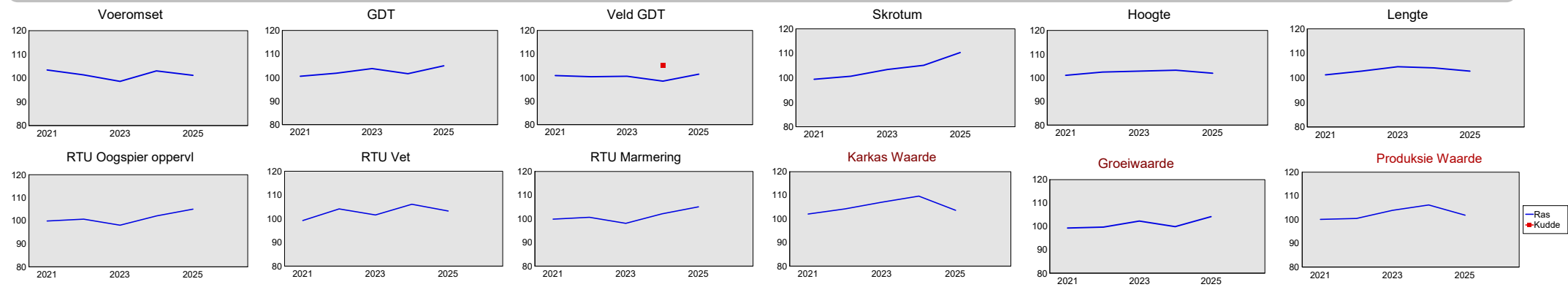
Kudde

Gebrte Jaar	Kalwingsgemak				Kalfgroei			Melk			Koei Onderhoud					Koei Vrugbaarheid								Koei Waarde			
	Geboorte gewig			Kalf- gemak	Speen gewig		Kalf- groei	Melk (Sp.Mat.)		Melk	Naspeen gewig		Volwasse gewig		Onder- houd	Vers Vrugb.		Koei Vrugb.		Lanklewendh.		Vrug- baarh.					
	Dir		Mat		EBV			Aantal			EBV		Aantal			EBV		Aantal		EBV			Aantal		EBV		
	Aantal	EBV			EBV	Aantal		EBV	Aantal		EBV	Aantal	EBV	Aantal		EBV	Aantal	EBV	Aantal	EBV	Aantal		EBV				
2021	1	0.87	0.32	85																1	26.3						
2022	30	0.93	0.48	83	10	-0.3	95	10	5.09	119		1	6	97	2	-7.3			18	24.8	105	96					
2023	40	0.99	0.45	83	13	0.7	98	13	5.50	121												95					
2024	47	1.06	0.38	83	36	1.5	101	36	3.80	114	24	6.7		101								96					
2025	61	0.94	0.26	88	46	1.2	100	46	3.98	115												97					
2026	32	1.16	0.13	85																							

Ras

Gebrte Jaar	Kalwingsgemak				Kalfgroei			Melk			Koei Onderhoud					Koei Vrugbaarheid								Koei Waarde
	Geboorte gewig			Kalf- gemak	Speen gewig		Kalf- groei	Melk (Sp.Mat.)		Melk	Naspeen gewig		Volwasse gewig		Onder- houd	Vers Vrugb.		Koei Vrugb.		Lanklewendh.		Vrug- baarh.		
	Aantal	Dir EBV	Mat EBV		Aantal	EBV		Aantal	EBV		Aantal	EBV	Aantal	EBV		Aantal	EBV	Aantal	EBV	Aantal	EBV		Aantal	
2016	5443	0.25	-0.17	101	1281	0.3	97	1281	0.23	99	592	1.5	529	4	104	2172	-0.3	1452	-0.1	9930	20.4	96	96	
2017	5493	0.27	-0.18	101	1761	0.5	98	1761	0.42	100	648	2.4	645	5	103	2363	0.4	1709	0.1	9984	21.7	96	96	
2018	5384	0.28	-0.21	101	1835	1.1	99	1835	0.52	100	828	3.5	705	5	103	2244	-0.6	1771	-0.3	10164	23.4	99	98	
2019	6007	0.27	-0.21	101	1830	1.1	100	1830	0.31	99	1030	3.8	813	4	103	2427	-0.7	1951	0.0	10086	24.2	98	98	
2020	6058	0.28	-0.21	101	2614	1.2	100	2614	0.41	100	1350	4.0	812	5	102	2473	-0.5	1903	-0.3	9714	25.5	99	100	
2021	6281	0.32	-0.24	101	2943	1.7	101	2943	0.38	99	1176	4.8	847	5	102	2722	-1.0	1752	-0.1	9450	26.3	100	101	
2022	7027	0.38	-0.21	100	3201	1.7	101	3201	0.30	99	1254	5.4	769	3	102	2616	-1.7	603	-0.4	4191	25.3	101	101	
2023	7776	0.34	-0.22	100	3889	1.5	100	3889	0.99	102	1553	4.8	92	4	100	1264	-1.9	7	1.3			102	101	
2024	8885	0.37	-0.21	100	3974	1.9	102	3974	0.92	102	1552	5.1			99	13	-1.1					102	102	
2025	9169	0.38	-0.20	100	3793	1.9	102	3793	1.13	103	219	5.6			98								103	
2026	4059	0.36	-0.18	100	96	2.1	102	96	0.67	101													100	

Genetiese Tendense vir Groeitoets en Karkas Eienskappe



Kudde

Gebrte Jaar	Groei												Raam						Karkas						Seleksie Waardes		
	Voeromset			GDT			Veld Groei			Skrotum			Hoogte			Lengte			RTU Aantal	Oogsp.		Vet		Marmering	Karkas Waarde	Groei waarde	Prod Waarde
	Aantal	EBV	EBVi	Aantal	EBV	EBVi	Aantal	EBV	EBVi	Aantal	EBV	EBVi	Aantal	EBV	EBVi	Aantal	EBV	EBVi		EBV	EBVi	EBV	EBVi				
2021																											
2022																											
2023																											
2024							22	2	105																		
2025																											
2026																											

Ras

Gebrte Jaar	Groei												Raam						Karkas								Seleksie Waardes		
	Voeromset			GDT			Veld Groei			Skrotum			Hoogte			Lengte			RTU Aantal	Oogsp.		Vet		Marmering		Karkas Waarde	Groei waarde	Prod Waarde	
	Aantal	EBV	EBVi	Aantal	EBV	EBVi	Aantal	EBV	EBVi	Aantal	EBV	EBVi	Aantal	EBV	EBVi	Aantal	EBV	EBVi		EBV	EBVi	EBV	EBVi						
2017	19	-7	104	176	-5	99	447	-10	97	174	1.1	98	175	0	97	175	-1	98	118	-0.22	96	-0.31	98	-0.32	99	98	96	95	
2018	48	7	97	375	-4	99	458	-3	102	379	1.1	98	375	2	100	375	1	100	240	0.07	101	0.05	101	-0.33	98	98	96	99	
2019	37	7	97	455	-3	100	563	-6	100	432	1.4	99	456	3	101	462	1	101	348	-0.01	100	-0.29	98	-0.32	99	98	98	101	
2020	28	-7	104	580	0	102	722	-5	101	525	2.6	101	584	3	101	590	2	102	448	0.05	100	-0.22	99	-0.26	100	101	101	102	
2021	40	-6	103	557	-3	101	642	-5	101	537	1.7	99	557	2	101	560	1	101	331	0.16	102	-0.15	99	-0.24	100	102	99	100	
2022	67	-2	101	476	-1	102	795	-5	100	491	2.3	101	494	3	102	494	2	103	316	0.23	103	0.34	104	-0.19	101	104	100	101	
2023	29	3	99	476	2	104	1016	-5	101	510	3.7	103	508	3	103	510	3	105	195	0.59	109	0.08	102	-0.35	98	107	102	104	
2024	10	-6	103	476	-1	102	927	-8	99	463	4.6	105	462	4	103	463	3	104	159	0.55	108	0.52	106	-0.11	102	110	100	106	
2025	6	-2	101	12	4	105	188	-4	101	12	7.3	110	12	3	102	12	2	103	12	-0.11	98	0.23	103	0.07	105	104	104	102	
2026																													

Vaders

Bul			Seleksie Waardes (SW / Akk)								Geboorte				Speen				Groeï & Aanpassing					Vrugbaarheid				Raam		Karkas			Nageslag		
Indeks EBV Akk	Genomies	Vader ID Moeder ID	Geb Gemak W	Kalf Groei W	Melk Wrde	Onderhoud W	Vrugbaarh W.	Koei Wrde	Groei Wrde	Prod. Wrde	Karkas Wrde	Koei Gewig Geb	Gebrite gewig Dir	Gebrite gewig M.	Koei- Kalf Geb	Koei Gewig Sp	Speen Dir	Speen mat	Koei- Kalf Sp	NaSpn gewig	GDT	Veld groei	Voeromset	Veldikte	Skrotum	Vers Vrugb.	Koei Vrugb.	Lanklewendh.	Hoogte	Lengte	OogspOpperv.	Vet	Marmering	Gbrtte Groeï toets	Speen Dogt&Kalw (gespeen)
AVZ 150005 81288334	CI 110140 FPL 090026		97 91	115 87	110 62	103 57	97 59	115 67	98 34	112 57	89 32	96 4	90 1.01	116 -0.69	105 -0.8	95 3	115 6.1	110 2.8	121 32	111 10.0	104 3	91 -20	99 3	85 -0.38	109 6.5	99 -0.2	94 1.1	106 35.7	87 -6	96 -1.7	116 1.05	86 -1.48	102 -0.09	67 7	37 7
B 040004 63023808	6MK26 Z7F2779		90 87	89 54	105 63	94 73	95 69	79 62	93 34	78 54	81 22	95 2	105 0.04	64 0.83	78 1.7	104 10	89 -2.4	105 1.6	92 -32	92 -0.5	104 2	109 8	115 -29	100 0.23	94 -1.1	82 10.7	114 -2.6	92 24.2	109 7	102 2.0	79 -1.34	86 -1.40	84 -1.16	5 8	11 11
BOS 150178 84660190	 HVT 980022  BOS 130035		89 92	97 89	113 88	101 89	107 88	102 80	107 87	104 82	94 86	96 3	89 1.09	99 -0.17	91 0.4	97 4	97 0.3	113 3.6	110 9	117 13.6	104 3	144 61	102 -3	116 0.91	91 -2.4	105 -4.0	108 -1.6	97 28.5	110 8	99 0.3	91 -0.60	119 1.81	99 -0.28	17 3	2 4
BOS 170002 85438703	 LL 100011  BOS 120001		100 93	116 91	109 85	80 85	113 85	116 80	136 83	127 81	101 82	118 21	95 0.65	121 -0.84	121 -2.3	123 27	116 6.5	109 2.7	108 4	118 14.1	135 48	143 59	137 -74	83 -0.50	94 -1.2	120 -13.6	98 0.4	112 40.5	126 17	116 10.8	88 -0.74	92 -0.84	104 0.03	117 2	35 4
BU 170003 84886449	 B 070052  CI 110076		84 97	129 97	118 96	76 95	130 95	132 87	136 96	141 90	124 94	131 33	80 1.65	105 -0.37	104 -0.8	127 31	129 10.9	118 4.8	120 31	133 22.3	126 35	131 40	124 -47	150 2.33	111 7.6	131 -20.5	130 -5.6	100 30.4	133 21	127 17.4	116 1.09	115 1.37	104 -0.02	115 25	98 23
CFH 060749 64517493	FE 960075 HVT 970014		83 90	90 63	131 70	79 81	98 78	81 68	110 44	87 61	107 39	122 25	101 0.28	46 1.38	73 2.2	123 27	90 -2.0	131 7.9	107 3	102 4.9	113 15	92 -18	110 -20	100 0.24	96 0.0	108 -6.0	99 0.2	88 20.6	112 9	112 7.9	129 1.95	113 1.17	118 0.83	5 7	9 9
CFH 110279 74488560	 TLM 030021  CFH 060873		103 97	111 96	75 93	71 93	79 93	71 85	127 91	84 87	89 90	141 41	104 0.10	96 -0.09	113 -1.6	140 42	111 4.9	75 -5.5	75 -69	111 10.0	150 91	105 88	142 91	128 93	122 13.3	65 21.5	98 0.2	98 29.2	138 24	126 16.8	84 -1.01	82 -1.81	91 -0.74	190 12	67 28
CFH 130140 77161271	CI 080034 CFH 060897		107 76	76 63	90 70	132 80	83 63	83 63	92 46	82 58	92 40	73 -16	105 0.03	103 -0.31	89 0.6	67 -22	76 -6.5	90 -1.8	90 -35	79 -7.5	94 -12	102 -3	82 36	93 -0.05	65 -15.9	95 2.4	77 4.2	98 28.7	82 -9	86 -8.0	87 -0.83	123 2.13	107 0.16		12 16
DLV 100017 71114953	 B 040001  B 050097		78 97	146 96	119 96	81 96	72 94	109 86	132 94	119 88	148 93	134 35	89 1.05	72 0.62	84 1.2	121 25	147 16.6	119 5.0	135 64	146 29.7	131 42	130 39	132 -63	49 -1.93	119 11.4	93 3.7	57 7.9	101 31.3	147 29	150 31.6	127 1.77	111 0.98	127 1.39	72 6	41 26
JH 170120 86232246	JH 100078 AJB 130024		82 80	93 81	96 55	110 50	105 44	89 59	111 66	95 61	96 62	90 -2	85 1.34	89 0.10	80 1.6	92 0	93 -0.9	96 -0.4	96 -22	99 3.4	146 65	136 49	159 -118	73 -0.92	100 2.0	96 1.5	106 -1.1	110 38.3	123 15	120 13.1	119 1.27	72 -2.80	104 0.01	29 1	16 16
MHB 040010 61296125	 K6K1711  KPO615		106 95	100 94	114 94	84 94	100 92	100 84	129 93	110 87	134 92	127 29	107 -0.10	96 -0.09	107 -1.1	117 22	100 1.3	114 3.9	104 -5	114 11.6	125 34	106 4	107 -14	134 1.66	93 -1.3	92 4.3	107 -1.5	92 24.2	115 11	126 16.8	101 0.11	112 1.09	120 0.98	9 17	8 18
MHB 040027 62813639	KPO786 ADC5761		75 99	102 97	94 98	112 98	94 92	87 87	98 96	87 90	115 94	93 1	73 2.10	101 -0.23	81 1.4	90 -1	102 1.9	94 -0.9	101 -11	112 10.6	93 -14	116 18	94 13	125 1.27	117 10.5	102 -1.9	86 2.5	100 30.6	73 -14	83 -9.9	110 0.67	132 3.08	86 -1.07	127 64	15 147

Vaders

Bul			Seleksie Waardes (SW / Akk)								Geboorte				Speen				Groeï & Aanpassing					Vrugbaarheid				Raam		Karkas			Nageslag			
Indeks EBV Akk	Genomies	Vader ID Moeder ID	Geb Gemak W	Kalf Groei W	Melk Wrde	Onderhoud W	Vrugbaarh W.	Koei Wrde	Groeï Wrde	Prod. Wrde	Karkas Wrde	Koei Gewig Geb	Gebрте gewig Dir	Gebрте gewig M.	Koel- Kalf Geb	Koei Gewig Sp	Speen Dir	Speen mat	Koel- Kalf Sp	NaSpn gewig	GDT	Veld groei	Voeromset	Veldikte	Skrotum	Vers Vrugb.	Koei Vrugb.	Lanklewendh.	Hoogte	Lengte	OogspOpperv.	Vet	Marmering	Gbrte	Speen	
ID Rek.nr																																			Groei toets	Dogt&Kalw (gespeen)
MHB 060047 64439805		NDA9 KPO303	92 96	113 94	104 94	91 94	119 91	116 85	120 92	121 87	114 92	111 15	90 0.98	100 -0.22	98 -0.2	108 14	113 5.4	104 1.4	108 5	113 11.5	124 32	121 26	130 -60	95 0.03	94 -1.1	122 -14.9	133 -6.2	95 26.2	122 14	125 16.3	58 -2.74	124 2.30	119 0.91	68 12	34 27	82
MHB 100031 72108707		HVT 950017 MHB 060009	118 91	116 88	87 84	102 86	111 65	128 75	111 84	128 78	110 82	104 10	122 -1.05	92 0.03	104 -0.8	97 4	116 6.6	87 -2.5	102 -8	107 7.8	111 14	74 -45	106 -11	138 1.83	77 -9.7	135 -23.6	87 2.3	103 33.3	129 19	127 17.3	108 0.55	90 -1.07	47 -3.36	32 21	24 19	52
NBOR100051 73215162		B 040001 B 040069	97 92	110 88	108 89	129 90	89 86	119 80	111 84	120 81	129 84	86 -5	102 0.24	87 0.18	74 2.1	70 -20	110 4.7	108 2.4	131 56	112 10.7	119 24	107 4	114 -28	84 -0.44	132 18.4	115 -10.3	68 5.9	102 32.4	119 13	128 18.1	116 1.06	121 1.95	130 1.52		7 24	34
PG 170056 86765922		B 120072 AVZ 120050	72 93	110 86	123 84	96 85	123 82	116 78	106 79	116 78	113 79	106 12	82 1.52	74 0.54	72 2.3	101 8	110 4.6	123 6.0	125 42	118 13.8	104 2	90 -21	98 4	89 -0.24	99 1.5	120 -13.8	118 -3.5	110 38.7	102 3	111 7.4	103 0.22	103 0.20	103 -0.03	63 13	9 14	
PG 180283 89012959		NBOR110027 PG 120748	56 92	102 89	142 84	88 84	114 83	97 78	118 80	104 79	101 80	98 5	65 2.65	46 1.38	51 4.3	109 14	102 2.0	142 10.5	130 53	122 16.2	121 27	112 12	122 -44	102 0.32	113 8.5	104 -3.7	122 -4.1	108 37.2	117 12	114 9.3	97 -0.21	101 0.06	92 -0.73	48 6	27 6	6
PG 200848 90509555		BOS 150225 PG 160706	94 89	105 89	109 79	82 79	127 80	113 76	99 77	111 76	102 76	116 20	95 0.68	94 -0.05	101 -0.5	119 24	105 3.0	109 2.7	102 -8	110 9.3	102 -1	85 -29	97 6	105 0.43	93 -1.6	126 -17.3	121 -3.9	105 34.9	108 7	102 1.8	98 -0.09	102 0.16	116 0.69	42	28	
PG 210076 92308659		BOS 170002 BOS 180154	87 88	123 86	124 83	73 83	102 83	111 77	135 82	122 78	123 82	126 28	80 1.67	116 -0.67	112 -1.5	132 35	123 8.8	124 6.1	118 27	127 18.8	135 49	116 19	130 -59	110 0.64	98 0.8	101 -1.4	97 0.5	111 39.1	114 10	121 13.8	114 0.92	97 -0.40	98 -0.36	12	7	
SS 110031 73898264		SS 080061 SS 060003	101 94	99 92	105 84	111 86	104 74	110 78	105 86	110 80	106 84	84 -7	97 0.53	107 -0.40	99 -0.3	90 -2	99 0.9	105 1.6	108 4	98 3.0	99 -5	93 -17	110 -19	121 1.11	99 1.7	109 -6.4	100 0.0	102 31.9	114 10	110 7.0	129 1.90	121 2.01	81 -1.38	71 27	46 22	53
TZ 210057 93365781		BU 170003 TZ 150110	82 69	116 69	116 58	87 41	112 43	112 52	113 64	115 56	117 26	121 24	85 1.33	90 0.08	90 0.5	112 18	116 6.7	116 4.2	117 25	121 15.6	109 11	116 18	104 -8	103 0.35	81 -7.4	120 -14.0	108 -1.5	102 32.1	123 15	118 12.0	105 0.37	121 1.93	101 -0.16	6		
TZ 210084 93365963		BU 170003 TZ 170037	73 72	142 71	108 57	83 41	105 43	120 53	115 58	123 54	125 29	126 28	59 3.04	95 -0.08	84 1.1	119 23	142 15.0	108 2.4	125 42	141 27.0	123 30	103 -1	119 -38	150 2.33	114 9.3	100 -1.1	106 -1.2	108 36.7	121 14	124 15.5	117 1.14	123 2.14	106 0.13	5		
VST 160022 83959213		VST 110001 MHB 060009	83 96	105 97	83 92	119 93	98 90	96 85	113 93	101 87	131 93	88 -3	85 1.35	135 -1.23	112 -1.6	84 -7	105 2.9	83 -3.5	97 -20	104 6.4	103 1	95 -13	98 5	116 0.93	94 -1.2	115 -10.8	84 2.9	104 33.9	101 2	97 -1.3	119 1.27	137 3.54	92 -0.69	204 40	142 21	33
VST 190215 89700363		SS 110031 VST 130111	72 90	107 89	99 84	112 84	84 83	85 78	94 85	84 80	99 84	90 -2	62 2.82	94 -0.02	69 2.6	90 -2	107 3.5	99 0.2	108 5	114 11.8	92 -16	125 31	104 -8	131 1.56	113 8.5	92 4.0	79 3.9	99 30.1	110 8	105 3.8	104 0.28	104 0.34	74 -1.78	32	19	

Vaders

Bul			Seleksie Waardes (SW / Akk)										Geboorte				Speen				Groei & Aanpassing					Vrugbaarheid				Raam		Karkas			Nageslag			
Indeks EBV Akk	Genomies	Vader ID Moeder ID	Geb Gemak W	Kalf Groei W	Melk Wrde	Onderhoud W	Vrugbaarh W.	Koei Wrde	Groei Wrde	Prod. Wrde	Karkas Wrde	Koei Gewig Geb	Gebrite gewig Dir	Gebrite gewig M.	Koei- Kalf Geb	Koei Gewig Sp	Speen Dir	Speen mat	Koei- Kalf Sp	NaSpn gewig	GDT	Veld groei	Voeromset	Veldikte	Skrotum	Vers Vrugb.	Koei Vrugb.	Lanklewendh.	Hoogte	Lengte	OogspOpperv.	Vet	Marmering	Aantal gemeet				
ID Rek.nr																																		Gbrte	Speen toets	Speen Dogt&Kalw (gespeen)		
VST 190418		PRB 140044	101	142	80	85	103	124	126	130	144	116	96	120	119	118	142	80	105	133	122	93	111	107	119	109	91	106	111	131	118	109	117	36	23			
89103915		VST 150208	90	90	84	83	82	78	86	80	83	20	0.62	-0.81	-2.2	23	15.2	-4.2	-2	22.3	29	-16	-22	0.54	11.4	-7.0	1.5	35.8	8	19.6	1.20	0.78	0.78	5	1	1		

Groeitoetse

Dier					Gewig		Bouvorm				Groei & doeltreffendheid				Karkas			
Toetskode	Geslag	Toetsnr	Pa ID	Koei	Spn	Eind	Lengte	Hoogte	Lengte/	Skrotum	Inname	GDT	Voer-	Groei	OSO	Vet	Marme-	Karkas
Toetsstasie		ID	Ma ID	Wrde	dir	gewig			Hoogte				omset	Wrde	Oogspier-		ring	Wrde
202002 D11 M																		
VASTRAP BORAN		VST 190215	 SS 110031	85	107	102	105	110	88	113	130	92	104	94	104	104	74	99
		89700363	VST 130111	78	89	2	4	8	1.09	8.5	-0.20	-16	-8		0.28	0.34	-1.78	
						85	84	86	85	86	80	85	80	85	84	85	84	84

Teelwaarde Indekse en Akkuraathede: Bulle

Inteling in rooi is hoog

Wrde <80 Wrde >120

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

Dier					Seleksie Waardes (SW / Akk)									Geboorte			Speen				Groeï & Aanpassing					Vrugbaarheid				Raam		Karkas			
Indeks EBV Akk	Genomiese Ouerskap	Pa ID Ma ID	% Inteling	Dier nr	Geb Gemak W	Kalf Groei W	Melk W	Onderh. W	Vrugbaarh W.	Koei Wrde	Groeï Wrde	Prod. Wrde	Karkas W	Koel Gewig G	Gebtë gewig	Koel- Kalf Geb	Koel Gewig Sp	Speen gewig	Speen mat	Koel- Kalf Sp	NaSpn gewig	GDT	Veld groei	Voeromset	Veldikte	Skrotum	Vers Vrugb.	Koel Vrugb.	Lanklewendh.	Hoogte	Lengte	OogspOpperv	Vet	Marmering	
VST 190215 89700363		SS 110031			72 90	107 89	99 84	112 84	84 83	85 78	94 85	84 80	99 84	90 -2 84	62 2.82 92	69 2.6 87	90 -2 84	107 3.5 89	99 0.2 84	108 5 86	114 11.8 84	92 -16 85	125 31 80	104 -8 80	131 1.6 87	113 8.5 86	92 4.0 83	79 3.9 81	99 30.1 86	110 8 86	105 4 84	104 0.28 84	104 0.34 85	74 -1.78 84	
PG 210076 92308659		2	BOS 170002			87 88	123 86	124 83	73 83	102 83	111 77	135 82	122 78	123 82	126 28 83	80 1.67 90	112 -1.5 86	132 35 83	123 8.8 86	124 6.1 83	118 27 84	127 18.8 82	135 49 82	116 19 80	130 -59 80	110 0.6 82	98 0.8 82	101 -1.4 83	97 0.5 81	111 39.1 85	114 10 82	121 14 82	114 0.92 81	97 -0.40 82	98 -0.36 81
TZ 210057 93365781		1	BU 170003			82 69	116 69	116 58	87 41	112 43	112 52	113 64	115 56	117 26	121 24 39	85 1.33 72	90 0.5 59	112 18 41	116 6.7 69	116 4.2 58	117 25 56	121 15.6 50	109 11 63	116 18 48	104 -8 14	103 0.4 76	81 -7.4 72	120 -14.0 45	108 -1.5 27	102 32.1 56	123 15 70	118 12 62	105 0.37 25	121 1.93 27	101 -0.16 25
TZ 210084 93365963	1	BU 170003			73 72	142 71	108 57	83 41	105 43	120 53	115 58	123 54	125 29	126 28 39	59 3.04 78	84 1.1 60	119 23 41	142 15.0 71	108 2.4 57	125 42 56	141 27.0 52	123 30 64	103 -1 45	119 -38 17	150 2.3 75	114 9.3 72	100 -1.1 46	106 -1.2 28	108 36.7 56	121 14 69	124 15 62	117 1.14 28	123 2.14 30	106 0.13 28	
EB 220001 93752962		JH 170120			91 55	97 54	91 42	85 43	101 34	80 42	114 40	87 41	89 36	117 21 38	93 0.83 58	98 -0.2 50	117 22 43	97 0.4 54	91 -1.7 42	84 -47 46	101 4.5 28	136 50 39	123 28 9	145 -90 37	94 0.0 46	99 1.2 44	87 7.1 34	111 -2.0 21	106 35.2 46	120 14 42	115 10 37	102 0.15 34	80 -2.02 39	98 -0.34 35	
EB 230030 95290573		PG 180283			59 66	118 67	134 47	90 47	108 39	107 50	115 30	111 44	112 29	100 6 47	53 3.41 71	54 4.0 58	107 13 47	118 7.2 67	134 8.5 47	135 63 54	131 21.1 34	115 19 30	109 8 17	114 -27 21	115 0.8 32	116 9.9 31	102 -2.1 37	110 -2.0 28	109 37.8 51	102 3 31	109 6 29	111 0.72 28	110 0.86 30	97 -0.43 28	
EB 240061 98100860		PG 180283			60 66	125 67	127 47	87 47	107 39	110 50	117 30	114 44	117 29	104 10 47	58 3.08 71	61 3.3 58	111 17 47	125 9.6 67	127 7.0 47	132 58 54	133 22.2 41	118 24 30	107 5 17	116 -31 21	115 0.9 32	118 10.9 31	100 -1.2 37	110 -1.9 28	109 37.6 51	105 5 31	113 9 29	115 1.03 28	109 0.85 30	97 -0.41 28	
EB 250004 98702889		BOS 180177			108 51	86 56	103 32	94 35	95 23	85 38			70 14	91 -1 32	110 -0.27 57	104 -0.8 44	105 11 35	86 -3.5 56	103 1.3 32	91 -33 41	83 -5.3 16	70 -48 14	119 23 6	69 63 7	89 -0.2 16	87 -4.4 15	86 8.0 21	97 0.5 15	90 22.3 33	82 -9 15	71 -17 14	75 -1.63 13	84 -1.68 14	78 -1.57 13	
EB 250101 99802951		MHB 060047			107 68	99 58	105 53	85 56	116 43	107 51	129 48	117 50	115 42	124 26 55	105 0.03 72	110 -1.3 63	116 21 56	99 1.1 58	105 1.7 53	97 -20 56	102 5.2 47	131 43 47	116 18 27	130 -59 19	113 0.8 52	103 3.7 51	115 -10.3 44	125 -4.8 29	99 29.8 55	121 14 50	122 14 46	86 -0.89 41	113 1.20 44	107 0.18 42	
EB 260042 6020777725	3	VST 160022			126 67	73 55	81 52	118 55	103 40	93 49	100 46	93 48	102 46	85 -6 53	122 -1.06 71	123 -2.5 62	86 -6 55	73 -7.4 55	81 -3.9 52	72 -75 54	80 -6.9 46	95 -11 46	113 14 15	91 17 19	110 0.6 49	92 -2.1 48	106 -4.5 41	98 0.3 26	104 33.7 52	93 -2 48	87 -7 46	96 -0.25 45	122 2.06 47	97 -0.42 45	

Teelwaarde Indekse en Akkuraathede: Koeie & Verse

Inteling in rooi is hoog				GEBVindeks GEBV Akk										Wrde <80		Wrde >120		Teelwaardes met 'n akkuraatheid < 5% word nie gedruk nie																	
Dier				Seleksie Waardes (SW / Akk)									Geboorte			Speen				Groeï & Aanpassing					Vrugbaarheid				Raam		Karkas				
ID Dier nr	% Inteling Genomiese Ouerskap	Pa ID Ma ID		Geb Gemak	Kalf Groei W	Melk W	Onderhoud W	Vrugbaarh W.	Koei Wrde	Groeï Wrde	Prod. Wrde	Karkas Wrde	Koei Gewig G	Gebrite gewig	Koei-Kalf G	Koei Gewig Sp	Speen gewig	Speen mat	Koei- Kalf Sp	NaSpn gewig	GDT	Veld groei	Voeromset	Veldikte	Skrotum	Vers Vrugb.	Koei Vrugb.	Lanklewendh.	Hoogte	Lengte	OogspOpperv.	Vet	Marmering		
EB 150008 95289567	CFH 060749			76 48	92 34	128 39	71 67	88 41		79 22		88 19	119 22	94 0.75	77 1.8	135 38	92 -1.4	128 7.2	101 -10	92 22	84 22	99 8	84 10	87 25	91 24	91 40	90 28	76 10.9	96 23	90 21	104 0.28	87 -1.38	86 -1.08		
EB 150053 95289583	CFH 060749			82 57	89 34	129 39	84 67	89 42		78 22		88 19	104 10	100 0.37	77 1.8	116 21	89 -2.2	129 7.3	108 4	88 23	83 22	100 8	83 10	87 25	91 24	92 40	90 28	78 57	95 23	88 21	104 0.25	87 -1.38	86 -1.08		
VST 150057 82155748	1  DLV 100017  MHB 100007			99 90	128 88	91 89	87 88	86 85	104 79	118 85	110 81	123 84	122 25	95 0.66	107 -1.0	115 20	128 10.4	91 -1.6	105 -1	123 16.8	120 27	106 3	129 -56	54 -1.7	114 9.1	101 -1.9	73 4.9	98 29.0	133 21	126 17	98 -0.14	102 0.08	119 0.90		
EB 160013 95289997	B 040004			101 65	82 45	111 60	112 70	89 39	87 49			74 11	67 -21	109 -0.26	84 1.1	90 -2	82 -4.8	111 3.0	100 -12	76 -9.2	76 -39		81 39	86 -0.3	88 -4.3	79 12.4	98 0.4	85 18.4	91 -3	81 -11	78 -1.45	73 -2.66	69 -2.08		
EB 160015 95290003	B 040004			76 58	94 36	127 47	99 67	87 38				78 11	85 -6	93 0.80	65 2.9	98 5	94 -0.6	127 7.0	119 29	92 -0.3	81 -31		88 25	87 -0.3	91 -2.5	78 13.3	98 0.4	79 13.8	97 0	88 -7	82 -1.18	73 -2.67	69 -2.06		
EB 160016 95290011	B 040004			70 63	94 34	120 43	90 51	86 39				74 11	92 0	87 1.18	60 3.5	109 14	94 -0.5	120 5.3	108 5	94 0.8	79 -35		86 29	87 -0.3	90 -3.2	79 12.7	98 0.4	76 11.0	95 -1	84 -9	78 -1.43	73 -2.66	69 -2.08		
EB 160017 95290037	B 040004			69 58	91 40	108 52	99 72	88 36	68 45			75 11	83 -8	86 1.25	51 4.3	99 6	91 -1.7	108 2.4	100 -12	92 -0.7	78 -36		85 31	87 -0.3	89 -3.5	79 12.4	98 0.4	82 15.8	93 -2	83 -10	79 -1.38	73 -2.67	69 -2.07		
EB 160023 95290029	B 040004			102 65	77 51	95 67	83 71	89 39	60 52			67 11	98 5	112 -0.40	97 -0.1	119 23	77 -6.4	95 -0.8	74 -71	72 -11.6	72 -45		81 38	86 -0.4	86 -5.2	82 10.5	98 0.3	82 16.0	87 -6	74 -15	72 -1.86	74 -2.66	68 -2.10		
EB 160043 95289591	CFH 060749			98 65	87 43	132 55	83 71	90 43	85 49	81 22	79 41	91 19	109 14	109 -0.20	93 0.3	116 21	87 -2.9	132 8.1	109 7	84 -4.9	86 -24	104 1	86 28	88 -0.3	93 -1.7	91 4.9	90 1.8	83 16.7	99 1	93 -4	107 0.45	87 -1.38	86 -1.07		
EB 160045 95289609	CFH 060749			73 63	95 42	134 54	101 68	88 43	87 48	80 22	81 40	91 19	83 -8	90 0.98	51 4.3	96 3	95 -0.3	134 8.6	126 45	96 1.7	85 -26	98 -8	85 31	87 -0.3	92 -2.2	91 4.7	90 1.8	77 12.2	97 0	91 -5	107 0.45	87 -1.38	86 -1.07		
EB 160050 95290482	B 040004			102 57	83 39	113 51	83 66	87 39	72 44			78 11	106 11	110 -0.29	100 -0.4	119 23	83 -4.3	113 3.6	91 -32	77 -8.6	80 -32		87 27	87 -0.3	91 -2.7	78 13.1	98 0.4	79 14.0	96 0	86 -8	82 -1.19	73 -2.67	69 -2.06		
EB 160054 95289625	CFH 060749			83 59	89 39	127 49	77 69	90 42	72 46	78 22	67 39	88 19	113 17	101 0.32	82 1.3	125 29	89 -2.4	127 7.0	103 -7	87 22	83 -29	100 -6	83 35	87 -0.3	91 -2.8	92 4.2	90 1.7	80 14.8	95 -1	88 -7	104 0.28	87 -1.38	86 -1.08		

Teelwaarde Indekse en Akkuraathede: Koeie & Verse

Inteling in rooi is hoog				GEBVindeks GEBV Akk										Wrde <80		Wrde >120		Teelwaardes met 'n akkuraatheid < 5% word nie gedruk nie																			
Dier				Seleksie Waardes (SW / Akk)								Geboorte			Speen				Groeï & Aanpassing					Vrugbaarheid				Raam		Karkas							
ID Dier nr	% Inteling	Genomiese Ouerskap	Pa ID Ma ID	Geb Gemak	Kalf Groei W	Melk W	Onderhoud W	Vrugbaarh W.	Koei Wrde	Groeï Wrde	Prod. Wrde	Karkas Wrde	Koei Gewig G	Gebrite gewig	Koei-Kalf G	Koei Gewig Sp	Speen gewig	Speen mat	Koei- Kalf Sp	NaSpn gewig	GDT	Veld groei	Voeromset	Veldikte	Skrotum	Vers Vrugb.	Koei Vrugb.	Lanklewendh.	Hoogte	Lengte	OogspOpperv.	Vet	Marmering				
EB 170012 95289633		CFH 060749		77 62	93 42	132 54	84 65	86 42	75 47	79 22	70 40	89 19	105 11	94 0.72	69 2.5	116 20	93 -1.0	132 8.2	113 16	93 0.0	84 -27	99 -8	84 33	87 -0.3	91 -2.4	92 4.5	90 1.8	68 5.2	96 0	90 -6	105 0.36	87 -1.38	86 -1.07				
EB 170020 95289617		CFH 060749		87 45	88 31	129 35	81 41	85 42		79 22		88 19	108 13	102 0.19	83 1.2	119 24	88 -2.5	129 7.3	106 0	86 -3.5	83 -28	99 -7	83 34	87 -0.3	91 -2.6	92 4.4	90 1.8	67 4.4	96 -1	89 -6	104 0.28	87 -1.38	86 -1.08				
EB 170021 95289641		CFH 060749		84 61	89 31	130 35	79 65	88 43		79 22		88 19	109 14	101 0.31	82 1.3	122 26	89 -2.2	130 7.5	106 0	88 -2.7	83 -28	99 -7	83 34	87 -0.3	91 -2.6	92 4.4	90 1.8	75 10.9	96 -1	89 -6	104 0.28	87 -1.38	86 -1.08				
EB 170023 95289658		CFH 060749		99 62	87 47	133 61	77 65	88 43	81 49	78 22	75 41	86 19	113 17	110 -0.26	98 -0.2	125 29	87 -3.1	133 8.3	105 -1	83 -5.5	83 -29	100 -7	83 34	87 -0.3	91 -2.7	92 4.2	90 1.7	76 11.5	95 -1	89 -6	102 0.16	87 -1.38	86 -1.08				
EB 170711 95289682		CFH 130140		116 41	80 33	114 39	117 69	81 35		71 23		82 20	74 -15	112 -0.40	106 -0.9	84 -7	80 -5.2	114 3.8	105 -2	72 -11.6	75 -40	103 -1	69 62	84 -0.4	76 -10.2	85 8.9	79 3.8	82 16.3	82 -9	78 -13	85 -1.00	91 -0.90	80 -1.40				
EB 170718 95289724		CFH 130140		92 49	85 31	111 35	99 64	80 34		70 23		80 20	87 -4	98 0.48	86 1.0	98 5	85 -3.6	111 3.1	99 -15	80 -7.0	74 -42	104 0	68 64	84 -0.4	75 -10.6	85 8.6	79 3.7	79 13.3	81 -9	76 -14	83 -1.11	92 -0.90	80 -1.41				
BOS 180154 88303177		MHB 040027 FN 090621		74 76	124 68	118 72	91 74	102 58	111 63	110 55	113 61	120 54	103 9	62 2.81	82 1.3	107 13	124 9.1	118 4.8	127 46	128 19.6	108 9	108 6	104 -7	127 1.4	117 56	100 -1.0	99 0.2	108 36.8	84 -7	101 1	122 1.47	118 1.67	101 -0.14				
BOS 180177 88303664		BOS 150178 BOS 150260		124 86	69 83	84 84	116 86	107 82	92 76	88 80	88 77	73 80	82 -8	121 -0.98	112 -1.5	87 -4	69 -8.8	84 -3.2	71 -77	83 -5.6	87 -23	131 40	85 30	103 0.4	90 -3.1	96 1.8	112 -2.3	104 33.6	85 -7	77 -13	73 -1.77	107 0.58	101 -0.14				
EB 180800 95290474		CFH 060749		93 63	87 45	129 58	72 68	88 42	73 49	80 22	69 41	91 19	121 24	106 -0.06	95 0.1	133 36	87 -3.1	129 7.4	99 -14	84 -4.9	85 -25	98 -9	85 30	88 -0.3	92 -1.9	91 4.9	90 1.8	77 12.4	98 1	92 -4	107 0.48	87 -1.38	86 -1.06				
EB 180817 95289773		CFH 130140		100 51	80 33	104 39	113 40	79 35		69 23		79 20	80 -10	104 0.12	89 0.7	89 -3	80 -5.1	104 1.4	94 -25	74 -10.2	73 -44	105 2	67 66	84 -0.5	74 -10.9	86 8.2	80 3.7	77 12.2	79 -10	75 -15	82 -1.20	92 -0.90	80 -1.41				
EB 180819 95289930		CFH 060749		97 57	86 34	129 39	76 65	88 42		80 22		89 19	115 19	109 -0.20	96 0.0	126 30	86 -3.3	129 7.3	102 -10	82 -5.8	85 -26	98 -8	85 31	87 -0.3	92 -2.2	91 4.8	90 1.8	76 11.3	97 0	91 -5	105 0.34	87 -1.38	86 -1.07				
EB 180821 95289542		CFH 130140		102 38	82 31	108 35	109 40	78 34		70 23		80 20	83 -8	104 0.07	93 0.3	91 0	82 -4.8	108 2.4	98 -18	75 -9.7	74 -42	104 0	68 64	84 -0.4	75 -10.6	85 8.6	79 3.7	74 9.9	81 -9	76 -14	83 -1.11	92 -0.90	80 -1.41				

Teelwaarde Indekse en Akkuraathede: Koeie & Verse

Inteling in rooi is hoog														GEBVindeks GEBV Akk		Wrde <80		Wrde >120		Teelwaardes met 'n akkuraatheid < 5% word nie gedruk nie																	
Dier				Seleksie Waardes (SW / Akk)									Geboorte			Speen				Groeï & Aanpassing					Vrugbaarheid				Raam		Karkas						
ID Dier nr	% Inteling	Genomiese Ouerskap	Pa ID Ma ID	Geb Gemak	Kalf Groei W	Melk W	Onderhoud W	Vrugbaarh W.	Koei Wrde	Groeï Wrde	Prod. Wrde	Karkas Wrde	Koei Gewig G	Gebrite gewig	Koei-Kalf G	Koei Gewig Sp	Speen gewig	Speen mat	Koei- Kalf Sp	NaSpn gewig	GDT	Veld groei	Voeromset	Veldikte	Skrotum	Vers Vrugb.	Koei Vrugb.	Lanklewendh.	Hoogte	Lengte	OogspOpperv.	Vet	Marmering				
EB 180822 95289922		CFH 060749		87 45	88 31	129 35	76 68	89 41		79 22		88 19	115 19	102 0.19	87 0.9	127 31	88 -2.5	129 7.3	103 -7		86 -3.5	83 -28	99 -7	83 34	87 -0.3	91 2.4	92 4.4	90 1.8	77 12.3	96 -1	89 -6	104 0.28	87 -1.38	86 -1.08			
EB 180831 95289534		CFH 130140		90 45	86 37	113 45	112 70	81 35		71 23		83 20	84 -7	97 0.54	80 1.6	89 -3	86 -3.4	113 3.5	105 -1		81 -6.3	75 -40	103 -1	69 62	84 -0.4	76 -10.2	85 8.9	79 3.8	82 16.3	82 -9	78 -13	85 -0.95	91 -0.90	80 -1.40			
EB 180833 95289732		CFH 130140		97 50	87 41	121 52	85 71	80 35	74 44	73 23	67 38	86 20	105 11	100 0.35	100 -0.4	115 20	87 -2.8	121 5.5	102 -10		82 -6.2	78 -36	101 -4	71 57	84 -0.4	78 -9.3	83 9.7	79 3.8	82 15.7	85 -7	82 -10	88 -0.75	91 -0.91	81 -1.39			
EB 180864 95289823		CFH 130140		94 49	84 31	110 35	131 64	80 34		70 23		80 20	68 -20	99 0.39	70 2.5	67 -21	84 -3.9	110 2.9	114 18		79 -7.6	74 -42	104 0	68 64	84 -0.4	75 -10.6	85 8.6	79 3.7	80 14.5	81 -9	76 -14	83 -1.11	92 -0.90	80 -1.41			
JH 180089 88195292	2	 CFH 110279 JH 120042		100 89	101 87	85 86	69 87	97 85	76 78	116 83	84 80	83 83	143 43	101 0.31	113 -1.6	142 44	101 1.7	85 -3.0	75 -67		103 5.7	126 35	109 8	122 -43	116 0.9	97 0.5	79 12.7	116 -3.0	102 32.1	117 12	110 7	85 -0.98	88 -1.24	92 -0.69			
EB 190001 95935474	1	NBOR100051 EB 160013		101 65	97 46	113 58	118 70	90 40	105 49	90 28	100 43	103 24	81 -9	106 -0.05	84 1.1	84 -7	97 0.2	113 3.5	116 23		95 1.0	98 -6	98 -9	99 2	85 -0.4	111 7.4	96 1.4	83 3.1	96 27.4	107 6	106 4	98 -0.08	97 -0.36	99 -0.27			
EB 190003 95277034	1	NBOR100051 EB 160011		94 68	98 45	111 54	130 69	87 39	107 49	91 28	102 43	101 24	73 -16	103 0.19	67 2.8	69 -20	98 0.7	111 3.2	125 42		97 2.5	99 -4	107 4	101 -2	86 -0.4	112 7.8	96 1.4	83 3.1	89 22.1	108 6	107 5	97 -0.20	97 -0.36	99 -0.28			
EB 190006 95935482		NBOR100051 EB 160043		98 69	102 52	128 64	96 73	90 40	103 53	100 28	103 45	113 26	107 12	105 0.06	91 0.5	101 8	102 2.0	128 7.2	123 38		101 4.7	106 6	112 12	105 -9	87 -0.3	115 9.7	101 -1.8	79 3.9	96 26.9	113 10	116 11	114 0.94	104 0.28	108 0.24			
EB 190012 95293460	1	NBOR100051 EB 160023		78 67	100 49	103 60	115 70	89 40	89 51	89 28	86 44	97 24	85 -6	94 0.74	60 3.4	87 -5	100 1.2	103 1.3	109 7		102 4.9	96 -9	124 31	101 -1	85 -0.4	110 6.9	98 0.0	83 3.1	91 23.0	104 4	102 2	93 -0.42	97 -0.35	99 -0.29			
EB 190013 95289856		NBOR100051		97 44	99 36	117 40	106 42	84 34		79 26		99 24	89 -2	103 0.18	86 0.9	93 1	99 0.8	117 4.5	116 23		92 -0.6	86 -23	107 4	86 28	79 -0.6	109 6.6	95 2.2	75 4.6	85 18.7	100 2	97 -1	97 -0.16	91 -0.99	92 -0.73			
EB 190014 95293445	1	NBOR100051 EB 160016		64 66	109 49	116 61	112 70	87 39	91 51	90 28	88 44	99 24	90 -2	81 1.59	51 4.3	90 -2	109 4.1	116 4.2	124 40		113 11.0	98 -6	107 5	100 0	85 -0.4	111 7.5	97 1.1	83 3.1	87 20.5	106 6	106 4	94 -0.34	97 -0.35	99 -0.29			
EB 190015 95293429	1	NBOR100051 EB 160017		82 68	99 46	106 57	125 70	89 39	97 50	90 28	93 43	101 24	76 -14	96 0.61	56 3.8	75 -15	99 1.0	106 1.9	117 25		100 3.9	98 -7	108 6	100 1	85 -0.4	110 7.3	97 0.9	83 3.1	93 24.8	106 5	105 4	97 -0.18	97 -0.36	99 -0.28			

Teelwaarde Indekse en Akkuraathede: Koeie & Verse

Inteling in rooi is hoog														GEBVindeks GEBV Akk		Wrde <80		Wrde >120		Teelwaardes met 'n akkuraatheid < 5% word nie gedruk nie																	
Dier				Seleksie Waardes (SW / Akk)										Geboorte			Speen				Groeï & Aanpassing					Vrugbaarheid				Raam		Karkas					
ID Dier nr	% Inteling	Genomiese Ouerskap	Pa ID Ma ID	Geb Gemak	Kalf Groei W	Melk W	Onderhoud W	Vrugbaarh W.	Koei Wrde	Groeï Wrde	Prod. Wrde	Karkas Wrde	Koei Gewig G	Gebite gewig	Koei-Kalf G	Koei Gewig Sp	Speen gewig	Speen mat	Koei- Kalf Sp	NaSpn gewig	GDT	Veld groei	Voeromset	Veldikte	Skrotum	Vers Vrugb.	Koei Vrugb.	Lanklewendh.	Hoogte	Lengte	OogspOpperv.	Vet	Marmering				
EB 190016 95289849		NBOR100051		99 46	96 38	112 44	105 67	85 34		79 26		96 24	98 5	104 0.07	88 0.8	94 1	96 0.0	112 3.3	110 8		89 -2.0	85 -25	107 5	85 30	79 -0.7	108 6.3	95 1.9	75 4.6	87 19.7	98 1	96 -2	95 -0.29	91 -0.99	91 -0.74			
													64	44	53	67	38	44	50		27	26	14	17	28	27	30	23	50	27	26	23	25	23			
EB 190022 95293452		NBOR100051 EB 140052		124 65	93 49	111 61	118 70	85 39	111 50	93 27	106 43	102 24	84 -7	118 -0.78	113 -1.6	83 -8	93 -1.1	111 3.2	112 14		87 -3.4	98 -7	106 3	96 8	89 -0.2	109 6.8	101 -1.4	77 4.1	84 17.4	107 6	106 4	97 -0.15	103 0.23	105 0.07			
													62	60	69	70	49	61	60		28	27	14	17	28	28	34	25	57	27	26	24	25	24			
EB 190024 95289864		NBOR100051		97 58	97 43	114 53	113 65	84 34	97 45	79 26	90 39	99 24	85 -6	103 0.13	84 1.2	89 -3	97 0.3	114 3.9	115 20		91 -1.1	86 -23	107 4	86 28	79 -0.6	109 6.6	95 2.3	75 4.6	84 18.1	100 2	98 -1	98 -0.13	91 -0.99	92 -0.73			
													62	53	62	65	43	53	54		30	26	14	17	28	27	30	23	50	27	26	23	25	23			
EB 190026 95289815		NBOR100051		71 66	101 51	105 64	103 68	84 35	76 50	76 26	70 43	93 24	91 -1	89 1.09	58 3.6	95 3	101 1.5	105 1.7	107 2		98 2.9	82 -30	110 9	82 36	78 -0.7	106 5.2	97 1.1	75 4.6	81 15.4	95 -1	91 -5	93 -0.47	91 -0.98	91 -0.75			
													67	60	68	68	51	64	61		27	26	14	17	28	27	30	23	51	27	26	23	25	23			
EB 190027 95289872		CFH 130140		84 55	88 31	113 35	109 40	79 35		70 23		80 20	83 -8	93 0.81	74 2.1	91 0	88 -2.7	113 3.6	106 0		84 -4.8	74 -42	104 0	68 64	84 -0.4	75 -10.6	85 8.6	79 3.7	75 10.7	81 -9	76 -14	83 -1.11	92 -0.90	80 -1.41			
													38	49	52	40	31	35	35		21	22	12	16	24	24	30	24	51	23	22	20	21	20			
EB 190028 95289880		CFH 130140		113 55	80 39	110 49	108 68	81 35		70 23		81 20	83 -7	110 -0.32	105 -0.9	92 0	80 -5.4	110 2.8	97 -19		72 -11.7	74 -41	104 0	68 64	84 -0.4	75 -10.5	85 8.6	79 3.8	82 16.2	81 -9	77 -14	83 -1.07	91 -0.90	80 -1.41			
													61	49	61	68	39	49	52		21	22	12	16	24	24	30	24	51	23	22	20	21	20			
EB 190033 95289906		CFH 130140		113 41	77 33	105 39	120 47	81 34		69 23		78 20	73 -16	111 -0.38	101 -0.5	82 -9	77 -6.1	105 1.6	96 -22		70 -12.8	73 -43	105 1	67 65	84 -0.5	75 -10.8	85 8.3	80 3.7	81 15.7	80 -10	75 -15	81 -1.21	92 -0.90	80 -1.42			
													45	39	44	47	33	39	40		21	22	12	16	24	24	30	24	49	23	22	20	21	20			
EB 190034 95289757		CFH 130140		98 61	79 41	98 52	99 65	80 35	64 45	69 23	56 38	78 20	92 0	103 0.16	91 0.5	99 6	79 -5.7	98 0.1	85 -47		74 -10.5	73 -44	105 2	67 66	84 -0.5	74 -11.0	86 8.2	80 3.7	78 12.8	79 -10	74 -15	81 -1.24	92 -0.90	80 -1.42			
													61	55	65	65	41	52	53		24	22	12	16	24	24	30	24	52	23	22	20	21	20			
EB 190035 95289765		CFH 130140		107 50	79 41	105 52	114 68	81 35		70 23		80 20	78 -12	108 -0.14	97 -0.1	88 -4	79 -5.6	105 1.7	95 -24		72 -11.4	74 -42	104 1	68 65	84 -0.5	75 -10.6	85 8.5	80 3.7	83 16.9	81 -9	76 -14	83 -1.10	92 -0.90	80 -1.41			
													66	45	58	68	41	52	54		21	22	12	16	24	24	30	24	51	23	22	20	21	20			
EB 190038 95289740		CFH 130140		107 60	78 49	102 63	127 69	82 35	87 49	69 23	76 41	78 20	61 -26	108 -0.17	89 0.7	73 -16	78 -5.9	102 1.1	99 -15		71 -11.9	73 -44	105 2	67 66	84 -0.5	74 -11.0	86 8.2	80 3.7	84 17.6	79 -10	74 -15	81 -1.20	92 -0.90	80 -1.42			
													66	54	65	69	49	63	60		21	22	12	16	24	24	30	24	50	23	22	20	21	20			
EB 190041 95290052		CFH 130140		117 50	74 39	97 50	118 65	80 35		68 23		78 20	80 -10	114 -0.58	105 -0.9	85 -6	74 -7.3	97 -0.3	85 -45		66 -15.1	72 -45	106 2	66 67	83 -0.5	74 -11.1	86 8.0	80 3.7	79 13.9	79 -10	74 -16	81 -1.23	92 -0.90	80 -1.42			
													61	45	57	65	39	50	51		21	22	12	16	24	24	30	24	50	23	22	20	21	20			
EB 190054 95290227		NBOR100051		118 46	91 36	112 40	96 68	84 34		79 26		99 24	96 3	116 -0.66	112 -1.5	101 8	91 -1.5	112 3.2	103 -7		82 -6.2	86 -23	107 4	86 28	79 -0.6	109 6.6	95 2.2	75 4.6	85 18.6	100 2	97 -1	97 -0.16	91 -0.99	92 -0.73			
													67	44	54	68	36	40	48		27	26	14	17	28	27	30	23	50	27	26	23	25	23			

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Inteling in rooi is hoog														GEBVindeks GEBV Akk		Wrde <80		Wrde >120		Teelwaardes met 'n akkuraatheid < 5% word nie gedruk nie																	
Dier				Seleksie Waardes (SW / Akk)								Geboorte			Speen				Groeï & Aanpassing					Vrugbaarheid				Raam		Karkas							
ID Dier nr	% Inteling	Genomiese Ouerskap	Pa ID Ma ID	Geb Gemak	Kalf Groei W	Melk W	Onderhoud W	Vrugbaarh W.	Koei Wrde	Groeï Wrde	Prod. Wrde	Karkas Wrde	Koei Gewig G	Gebrite gewig	Koei-Kalf G	Koei Gewig Sp	Speen gewig	Speen mat	Koei- Kalf Sp	NaSpn gewig	GDT	Veld groei	Voeromset	Veldikte	Skrotum	Vers Vrugb.	Koei Vrugb.	Lanklewendh.	Hoogte	Lengte	OogspOpperv.	Vet	Marmering				
EB 190057 95290235			CFH 130140	122 59	76 45	105 58	110 69	82 35	85 47	67 23	74 40	76 20	82 66	116 53	114 65	91 69	76 45	105 58	91 57	-1 -6.7	1 1.8	-32 -32	67 14.5	70 47	107 4	65 71	83 -0.5	73 -11.7	87 7.5	80 3.7	83 16.7	77 -12	71 -17	79 -1.35	92 -0.90	80 -1.42	
EB 190902 95290243			CFH 130140	104 57	81 41	112 52	118 68	81 35	86 45	70 23	76 38	83 20	79 66	105 51	92 62	84 68	81 41	112 52	104 54	-7 -4.8	3.3 3.3	-4 -4	74 -10.2	75 41	92 -19	67 66	84 -0.4	75 -10.4	84 9.1	79 3.8	83 16.6	82 23	78 22	86 -0.92	91 -0.90	80 -1.40	
EB 190907 95293486			CFH 130140	89 50	86 33	112 39	105 40	80 34		71 23		81 20	85 -6	96 0.60	80 1.5	93 40	86 33	112 39	103 37	-1 -3.3	3.2 3.2	-7 -7	82 -6.2	75 40	103 -1	69 62	84 -0.4	76 -10.2	85 8.9	79 3.8	82 15.7	82 -8	78 -13	84 -1.05	91 -0.90	80 -1.41	
EB 190912 95290250			CFH 130140	102 57	81 41	107 52	111 40	80 35		70 23		81 20	82 -8	104 0.08	92 0.4	91 40	81 41	107 52	97 44	-1 -4.9	2.1 2.1	-20 -20	75 -9.9	75 41	104 0	69 63	84 -0.4	76 -10.4	85 8.7	79 3.8	81 15.0	82 -9	77 -13	84 -1.03	91 -0.90	80 -1.40	
EB 190917 95290268			CFH 130140	122 60	66 45	96 58	104 68	81 35	69 47	67 23	60 40	77 20	87 66	133 -1.75	142 -4.4	95 2	66 45	96 58	76 57	-2 -9.8	-0.4 -0.4	-66 -66	53 -21.8	71 46	106 3	66 69	83 -0.5	74 -11.4	86 7.8	80 3.7	82 15.9	78 -11	72 -16	80 -1.31	92 -0.90	80 -1.42	
EB 190920 95290276			CFH 130140	108 54	79 31	107 35	109 40	80 35		70 23		80 20	83 -8	108 -0.17	100 -0.4	91 40	79 0	107 5.5	95 2.1	-24 -24	72 -11.3	74 42	104 0	68 64	84 -0.4	75 -10.6	85 8.6	79 3.7	79 14.0	81 9	76 -14	83 -1.11	92 -0.90	80 -1.41			
EB 190925 95290490			CFH 060749	72 55	96 31	134 35	73 65	88 41		79 22		88 19	119 22	89 1.05	72 2.3	132 65	96 31	134 35	109 44	2.2 2.2	-28 -28	-7 7	83 34	87 -0.3	91 -2.6	92 4.4	90 1.8	75 10.9	96 -1	89 -6	104 0.28	87 -1.38	86 -1.08				
EB 190934 95290516			CFH 060749	92 48	87 31	127 35	81 41	89 41		79 22		88 19	108 13	106 -0.01	88 0.8	119 41	87 31	127 35	104 36	-4.9 -4.9	-28 -28	-7 7	83 34	87 -0.3	91 -2.6	92 4.4	90 1.8	78 12.5	96 -1	89 -6	104 0.28	87 -1.38	86 -1.08				
EB 200101 95293494			NBOR100051	100 62	96 48	114 60	123 65	85 35	105 48	78 26	95 41	97 24	76 -13	105 0.02	80 1.5	77 65	96 48	114 60	121 58	-13 0.0	0.0 3.9	34 34	90 -1.5	85 26	108 6	85 31	79 -0.7	108 6.1	96 1.8	75 4.6	87 19.7	98 1	95 -2	96 -0.26	91 -0.99	91 -0.74	
EB 200105 95290284			NBOR100051	79 52	105 36	122 40	106 42	83 34		79 26		99 24	89 -2	92 0.89	68 2.7	93 41	105 36	122 40	124 39	1 2.8	5.7 5.7	40 40	100 4.1	86 -23	107 4	86 28	79 -0.6	109 6.6	95 2.2	75 4.6	82 16.2	100 2	97 -1	97 -0.16	91 -0.99	92 -0.73	
EB 200107 95290292	1		NBOR100051 EB 160016	82 63	102 40	114 45	112 49	88 39	95 43	91 28	92 38	101 24	89 47	95 0.68	66 58	89 49	102 2.0	114 3.8	118 27	-3 2.0	3.8 3.8	27 27	103 5.6	99 -5	107 5	101 -1	85 -0.4	111 7.6	97 1.2	83 3.1	90 22.5	107 6	106 5	97 -0.19	97 -0.36	99 -0.28	
EB 200108 95290524	1		NBOR100051 EB 160050	97 62	99 45	114 55	93 69	88 39	91 48	92 28	89 42	105 24	106 12	104 0.11	91 0.5	105 69	99 45	114 55	108 56	11 0.8	3.8 3.8	4 4	97 2.3	101 -2	106 3	102 -4	86 -0.4	112 8.2	96 1.8	83 3.1	93 25.1	109 7	109 6	100 0.04	97 -0.36	99 -0.26	

Teelwaarde Indekse en Akkuraathede: Koeie & Verse

Inteling in rooi is hoog				GEBVindeks GEBV Akk										Wrde <80		Wrde >120		Teelwaardes met 'n akkuraatheid < 5% word nie gedruk nie																			
Dier				Seleksie Waardes (SW / Akk)										Geboorte			Speen				Groeï & Aanpassing					Vrugbaarheid				Raam		Karkas					
ID Dier nr	% Inteling Genomiese Ouerskap	Pa ID Ma ID		Geb Gemak	Kalf Groei W	Melk W	Onderhoud W	Vrugbaarh W.	Koei Wrde	Groeï Wrde	Prod. Wrde	Karkas Wrde	Koei Gewig G	Gebrite gewig	Koei-Kalf G	Koei Gewig Sp	Speen gewig	Speen mat	Koei- Kalf Sp	NaSpn gewig	GDT	Veld groei	Voeromset	Veldikte	Skrotum	Vers Vrugb.	Koei Vrugb.	Lanklewendh.	Hoogte	Lengte	OogspOpperv.	Vet	Marmering				
EB 200109 95290060	NBOR100051 EB 170042			86 65	102 50	117 62	115 67	84 38	99 50	92 28	96 43	104 26	89 -2 70	94 0.72 60	74 2.1 68	86 -5 67	102 2.1 50	117 4.6 62	123 37 60	102 5.0 31	98 -6 28	104 0 15	94 13 19	84 -0.4 30	105 4.5 30	99 -0.3 34	74 4.8 26	92 23.7 55	102 3 29	105 4 28	99 -0.04 25	106 0.53 27	105 0.06 25				
EB 200110 6020116940	NBOR100051 EB 170020			92 49	99 40	118 44	103 46	87 38	95 39	95 28	93 36	108 26	97 4 45	102 0.22 48	79 1.6 48	94 2 46	99 1.1 40	118 4.9 44	117 24 43	99 3.6 30	101 -2 28	103 -2 14	100 1 18	86 -0.4 30	112 7.9 30	103 -2.9 36	79 3.8 27	85 18.4 50	108 6 29	109 6 28	110 0.67 25	104 0.29 27	108 0.22 25				
EB 200116 95290086	NBOR100051 EB 160043			94 63	100 42	121 49	106 55	89 40	101 45	96 28	99 40	110 26	97 4 54	103 0.14 59	82 1.4 62	93 1 55	100 1.2 42	121 5.4 49	120 32 49	99 3.7 30	102 0 28	105 2 14	101 -1 18	86 -0.4 30	113 8.3 30	103 -2.7 36	79 3.8 27	91 23.1 56	109 7 29	110 7 28	111 0.75 25	104 0.28 27	108 0.23 25				
EB 200121 95290128	NBOR100051 EB 170021			90 63	100 40	119 44	101 53	89 40	95 43	95 28	93 38	108 26	98 5 51	101 0.28 58	78 1.7 61	96 3 53	100 1.2 40	119 4.9 44	117 24 46	100 4.0 30	101 -2 28	103 -2 14	100 1 18	86 -0.4 30	112 7.9 30	103 -2.9 36	79 3.8 27	90 22.4 56	108 6 29	109 6 28	110 0.67 25	104 0.29 27	108 0.22 25				
EB 200123 95290151	NBOR100051			112 52	93 36	113 40	106 42	84 34		79 26		99 24	89 -2 41	112 -0.42 48	102 -0.6 50	93 1 42	93 -0.8 36	113 3.6 40	109 8 39	85 -4.5 27	86 -23 26	107 4 14	86 28 17	79 -0.6 28	109 6.6 27	95 2.2 30	75 4.6 23	85 18.2 49	100 2 27	97 -1 26	97 -0.16 23	91 -0.99 25	92 -0.73 23				
EB 200126 95290136	NBOR100051			101 58	98 43	118 53	106 42	84 34		80 26		100 24	90 -2 41	105 0.02 53	92 0.4 54	93 1 42	98 0.7 43	118 4.8 53	117 24 46	90 -1.5 30	87 -22 26	106 3 14	87 27 17	79 -0.6 28	110 6.9 27	95 2.5 30	75 4.6 23	86 19.4 49	101 2 27	99 0 26	99 -0.06 23	91 -0.99 25	92 -0.72 23				
EB 210002 95290201	PG 170056 EB 180831			86 61	94 50	111 60	110 68	103 33	98 48	87 20	92 40	96 18	93 0 64	93 0.80 58	77 1.8 65	91 -1 68	94 -0.7 50	111 3.1 60	109 6 59	96 1.6 24	87 -22 20	98 -9 8	82 36 15	86 -0.4 22	86 -5.0 21	103 -3.0 27	99 0.1 20	99 29.6 52	90 -4 21	91 -5 19	92 -0.48 18	97 -0.35 19	92 -0.72 18				
EB 210003 95290177	PG 170056			114 59	87 43	114 49	113 64	101 28				90 16	83 -7 59	111 -0.38 56	105 -0.8 62	89 -3 64	87 -2.8 43	114 3.9 49	108 5 52	80 -7.3 17	78 -36 16	99 -7 6	76 48 13	81 -0.6 18	92 -2.2 18	98 0.1 23	100 -0.1 16	89 21.9 46	90 -4 17	87 -7 16	90 -0.63 15	82 -1.86 16	78 -1.51 15				
EB 210004 95290193	NBOR100051 EB 170023			106 59	95 48	116 59	102 53	90 39	100 46	94 28	97 41	104 26	97 4 53	111 -0.34 55	95 0.1 58	95 3 53	95 -0.3 48	116 4.3 59	112 13 53	93 0.1 30	99 -4 28	104 0 14	98 4 18	85 -0.4 30	111 7.4 30	104 -3.4 36	79 3.8 27	92 23.8 55	106 5 29	106 5 28	106 0.43 25	104 0.29 27	107 0.21 25				
EB 210005 95290300	PG 170056 EB 180817			83 62	94 45	107 51	110 41	102 33	94 42	86 20	90 35	94 18	90 -2 39	91 0.91 59	74 2.1 56	91 -1 41	94 -0.6 45	107 2.3 51	106 0 46	95 1.3 24	87 -23 20	99 -8 8	82 37 15	86 -0.4 22	86 -5.2 21	104 -3.3 27	99 0.1 20	97 27.8 52	89 -5 21	90 -5 19	91 -0.61 18	97 -0.35 19	92 -0.73 18				
EB 210006 95290318	NBOR100051 EB 160045			72 63	107 47	125 57	118 54	90 40	103 47	96 28	101 41	111 26	85 -6 53	89 1.07 58	51 4.3 61	83 -8 54	107 3.6 47	125 6.4 57	135 64 53	110 9.3 32	102 0 28	102 -3 14	100 0 18	86 -0.4 30	112 8.2 30	103 -2.7 36	79 3.8 27	93 25.1 56	109 7 29	110 7 28	112 0.80 25	104 0.28 27	108 0.23 25				
EB 210007 95290185	PG 170056 EB 180819			79 63	101 45	131 51	84 48	106 35	98 44	95 20	96 37	102 18	112 17 45	92 0.90 60	81 1.4 59	115 20 48	101 1.7 45	131 7.8 51	118 26 48	104 6.0 24	96 -9 20	93 -17 7	93 14 14	88 -0.3 22	97 0.2 21	105 -4.0 30	104 -0.9 21	96 27.6 53	102 3 21	104 3 19	105 0.37 17	95 -0.59 19	95 -0.55 17				

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Inteling in rooi is hoog				GEBVindeks GEBV Akk										Wrde <80		Wrde >120		Teelwaardes met 'n akkuraatheid < 5% word nie gedruk nie																	
Dier				Seleksie Waardes (SW / Akk)								Geboorte			Speen				Groeï & Aanpassing					Vrugbaarheid				Raam		Karkas					
ID Dier nr	% Inteling	Genomiese Ouerskap	Pa ID Ma ID	Geb Gemak	Kalf Groei W	Melk W	Onderhoud W	Vrugbaarh W.	Koei Wrde	Groeï Wrde	Prod. Wrde	Karkas Wrde	Koei Gewig G	Gebrite gewig	Koei-Kalf G	Koei Gewig Sp	Speen gewig	Speen mat	Koei- Kalf Sp	NaSpn gewig	GDT	Veld groei	Voeromset	Veldikte	Skrotum	Vers Vrugb.	Koei Vrugb.	Lanklewendh.	Hoogte	Lengte	OogspOpperv.	Vet	Marmering		
EB 210008 95290326		NBOR100051 EB 170012		98 63	99 47	120 57	103 53	88 40	99 47	96 28	98 41	111 26	97 4	105 0.01	86 1.0	94 53	99 0.8	120 5.2	118 26	95 32	102 28	102 14	100 18	86 -0.4	112 8.3	103 -2.6	79 3.8	90 22.2	109 7	110 7	112 0.81	104 0.28	108 0.23		
EB 210009 95290359		NBOR100051 EB 160043		101 63	97 47	117 57	110 55	91 40	104 47	95 28	101 41	109 26	95 3	108 -0.16	88 0.8	91 55	97 0.2	117 4.6	116 22	95 32	101 28	106 14	100 18	86 -0.4	112 8.0	103 -3.0	79 3.8	96 27.0	108 6	109 6	110 0.68	104 0.29	108 0.22		
EB 210011 95290367		NBOR100051 EB 170032		100 60	94 50	102 62	123 67	85 38	97 49	89 28	92 43	103 26	82 -9	104 0.10	82 1.3	79 67	94 50	102 62	108 60	92 -0.6	94 12	107 5	91 19	83 -0.5	102 3.2	101 -1.4	74 4.8	92 24.1	98 0	99 0	98 -0.12	106 0.53	105 0.05		
EB 210013 95290532	1	NBOR100051 EB 160050		99 62	96 46	109 57	105 53	89 39	95 46	91 28	92 41	103 24	95 2	106 0.00	87 0.9	93 53	96 0.0	109 2.6	107 3	94 0.9	99 -4	107 4	101 -2	86 -0.4	111 7.8	96 1.4	83 3.1	94 26.1	107 6	107 5	99 -0.05	97 -0.36	99 -0.27		
EB 210014 95290375	1	NBOR100051 EB 160023		106 60	88 49	91 60	96 70	91 39	79 49	86 28	76 43	94 24	100 6	112 -0.42	97 -0.1	102 70	88 49	91 60	83 60	86 -3.9	93 14	116 18	97 7	84 -0.4	107 5.7	99 -0.6	83 3.1	95 26.4	100 2	97 -1	91 -0.59	97 -0.35	99 -0.30		
EB 210016 95290409		PG 170056 EB 170714		91 51	95 41	116 42	100 48	101 31	97 38	88 20	93 33	97 18	96 3	95 0.65	87 0.9	97 48	95 -0.4	116 4.3	111 10	95 1.3	89 -20	97 -10	84 33	86 -0.3	87 -4.5	103 -2.6	99 0.1	94 25.7	92 -3	94 -3	93 -0.43	97 -0.35	92 -0.72		
EB 210019 95290425		NBOR100051		125 58	89 48	110 60	127 65	86 34	113 47	77 26	103 41	97 24	70 -19	120 -0.96	109 -1.2	73 65	89 48	110 60	115 58	79 30	84 26	108 14	84 17	79 28	108 5.9	96 1.6	75 4.6	89 21.5	97 0	94 -3	96 -0.27	91 -0.99	91 -0.74		
EB 210023 95290433		PG 170056		92 54	95 43	121 49	78 64	102 28				91 16	117 21	98 0.51	98 -0.2	125 64	95 -0.2	121 5.6	103 -7	91 -1.3	79 -35	99 -8	77 47	81 -0.5	92 -2.0	98 0.4	100 -0.1	91 23.7	91 -3	88 -7	91 -0.57	82 -1.87	79 -1.51		
EB 210027 95290458		NBOR100051 EB 150053		92 62	98 45	116 55	114 69	90 39	101 48	94 28	98 42	107 26	90 -2	102 0.20	75 2.0	87 64	98 0.8	116 4.2	118 27	98 32	100 28	104 14	99 18	85 30	111 7.6	104 -3.3	79 3.8	93 25.1	106 6	107 5	109 0.62	104 0.29	108 0.22		
EB 210028 95290466		PG 170056 EB 160011		84 63	97 39	119 38	103 49	103 34	100 41			94 16	91 -1	94 0.72	76 1.9	95 49	97 0.4	119 4.9	115 21	99 3.3	92 -16	99 -8	92 16	88 -0.3	95 -0.8	99 -0.5	108 -1.6	90 22.9	99 1	98 -1	91 -0.58	88 -1.23	86 -1.05		
EB 210029 95290334		PG 170056 EB 160017		70 63	102 46	121 53	101 68	106 33	97 47			96 16	91 -1	85 1.31	61 3.3	96 64	102 4	121 1.9	119 30	105 22	92 -15	99 -8	93 15	88 -0.3	95 -0.7	99 -0.4	108 -1.6	98 29.3	99 1	98 0	92 -0.48	88 -1.23	86 -1.05		
EB 210030 95290342		PG 170056 EB 190034		69 64	93 47	97 53	104 48	102 32	77 44	86 20	74 37	92 18	94 2	85 1.34	59 3.5	95 48	93 -1.0	97 -0.2	95 -24	97 2.4	86 -24	99 -8	82 37	86 -0.4	86 -5.3	104 -3.4	99 0.1	94 25.7	89 -5	90 -6	89 -0.72	97 -0.34	91 -0.74		

Teelwaarde Indekse en Akkuraathede: Koeie & Verse

Inteling in rooi is hoog				GEBVindeks GEBV Akk										Wrde <80		Wrde >120		Teelwaardes met 'n akkuraatheid < 5% word nie gedruk nie																	
Dier				Seleksie Waardes (SW / Akk)										Geboorte			Speen				Groeï & Aanpassing					Vrugbaarheid				Raam		Karkas			
ID Dier nr	% Inteling	Genomiese Ouerskap	Pa ID Ma ID	Geb Gemak	Kalf Groei W	Melk W	Onderhoud W	Vrugbaarh W.	Koei Wrde	Groeï Wrde	Prod. Wrde	Karkas Wrde	Koei Gewig G	Gebite gewig	Koei-Kalf G	Koei Gewig Sp	Speen gewig	Speen mat	Koei- Kalf Sp	NaSpn gewig	GDT	Veld groei	Voeromset	Veldikte	Skrotum	Vers Vrugb.	Koei Vrugb.	Lanklewendh.	Hoogte	Lengte	OogspOpperv.	Vet	Marmering		
PG 210077 92308667	5	BOS 170002 BOS 180177		118 72	89 54	94 54	90 66	111 38	99 51	111 26	103 43	86 24	101 7	114 -0.56	125 -2.8	109 15	89 -2.4	94 -0.9	84 -47	96 1.7	110 12	137 50	112 -24	93 -0.1	92 -2.2	108 -6.0	105 -1.0	112 40.3	105 5	96 -1	79 -1.35	99 -0.13	103 -0.06		
													62 73		70	66 54	54 54		58	27 26	26 9	9 9	31		29 38	21 21	40.3 54	28 25			23	26	23		
TZ 210061 93365823	3	BU 170003 TZ 150012		90 75	110 72	111 60	78 69	113 46	104 59	138 52	117 57	116 26	137 37	86 1.23	106 -0.9	125 29	110 4.6	111 3.0	104 -5	114 11.5	138 54	110 9	130 -59	131 1.5	113 8.6	107 -5.7	117 -3.3	103 33.0	121 14	119 12	114 0.97	102 0.11	95 -0.55		
													66 76		73	69 72	60 60	67		52 51	44	16 16	58	56 51	28 28	58 58		55	51			25	28	26	
EB 220002 97808638	2	PG 170056 EB 190013		84 49	104 41	120 39	100 41	103 30	106 36	93 21	102 32	106 20	98 5	92 0.85	79 1.6	97 4	104 2.7	120 5.3	121 32	105 6.6	95 -11	98 -8	92 16	84 -0.4	104 4.1	108 -5.8	97 0.6	98 28.7	101 2	104 3	100 0.03	97 -0.39	97 -0.38		
													39 51		46	41 41	39 39	40		22 21	9	15	23	22 22	27 27	20 20	44 44	22 20			19	20	19		
EB 220003 95949244		PG 170056 EB 180815		92 59	100 45	136 51	81 48	106 34	103 43	94 20	100 36	102 18	116 20	99 0.44	96 0.0	120 24	100 1.2	136 8.9	118 26	100 4.2	96 -10	93 -16	93 15	88 -0.3	96 0.1	105 -4.1	104 -0.9	96 27.0	101 3	103 2	105 0.34	95 -0.59	95 -0.55		
													45 57		56	48 45	51 51	48		20 20	7	14	22	21 21	30 30	21 21	52 52	21 19			17	19	17		
EB 220004 95949251		AVZ 150005 EB 170023		100 60	101 53	124 54	87 43	94 38	100 45	88 20	95 38	86 19	106 11	100 0.36	103 -0.7	111 17	101 1.8	124 6.1	114 18	97 2.5	93 -13	96 -13	91 19	86 -0.3	100 1.8	96 1.9	92 1.4	93 25.0	91 -4	92 -4	108 0.52	86 -1.42	94 -0.59		
													40 58		55	43 43	53 54	50		24 20	10	8	23	22 22	37 37	22 22	54 54	22 20			18	20	18		
EB 220005 95952925		PG 180283 EB 190912		62 58	97 50	135 51	92 36	97 31	84 41			96 15	95 2	79 1.72	60 3.4	105 11	97 0.5	135 8.9	124 39	105 6.8	101 -2	105 2	99 2	93 0.0	96 0.1	93 3.5	100 -0.1	96 27.4	103 4	100 1	95 -0.31	96 -0.43	86 -1.05		
													34	56	51	36 50	50	51	46	22 17	7	12	19	18 18	27 27	18 18	49 49	18 16			14	16	14		
EB 220007 95952933		PG 180283 EB 190902		56 58	100 50	133 51	96 45	97 31	84 43			95 15	92 0	71 2.23	51 4.3	100 7	100 1.2	133 8.4	126 44	109 9.1	100 -4	100 -6	98 5	93 0.0	95 -0.3	93 3.3	100 -0.2	97 28.2	102 3	99 0	94 -0.35	96 -0.43	86 -1.05		
													44	56	54	45 50	50	51	49	23 17	7	12	19	18 18	27 27	18 18	49 49	18 16			14	16	14		
EB 220009 95952958		AVZ 150005 EB 160045		88 61	104 52	122 53	101 44	94 38	102 45	89 20	98 38	91 19	90 -2	93 0.80	84 1.2	96 3	104 2.5	122 5.7	122 36	101 4.7	95 -11	94 -15	92 16	87 -0.3	101 2.3	95 2.4	92 1.4	94 26.1	93 -2	94 -3	112 0.83	86 -1.43	94 -0.57		
													40 58		56	44 52	52	50		24 20	10	8	23	22 22	37 37	22 22	54 54	22 20			18	20	18		
EB 220010 95949269		PG 170056 EB 180831		61 57	108 46	131 52	95 50	102 32	96 43	92 20	93 36	103 18	101 8	76 1.90	60 3.5	101 8	108 3.8	131 7.8	129 50	112 10.6	93 -14	94 -15	87 26	87 -0.3	90 -3.2	101 -1.4	99 0.2	98 28.9	96 0	99 0	99 -0.03	97 -0.36	92 -0.70		
													48	55	55	50 46	46	52	49	20 20	8	15	22		21 27	27 20	50 50	21 19			18	19	18		
EB 220011 95949277		AVZ 150005 EB 160023		98 61	96 54	102 55	92 45	94 37	87 46			78 17	97 4	99 0.39	98 -0.2	107 13	96 0.0	102 0.9	96 -22	92 -0.4	88 -21	106 4	90 21	86 -0.4	97 0.5	91 5.0	96 0.7	96 27.4	86 -6	84 -9	94 -0.41	80 -2.07	85 -1.10		
													42 59		57	45 54	55 55	51		23 19	10	8	22		21 36	20 20	54 54	20 18			16	18	16		
EB 220012 95952974	2	AVZ 150005 EB 170712		98 52	99 46	109 36	99 43	89 35	93 39	84 21	88 34	85 19	94 2	96 0.61	100 -0.4	99 6	99 0.9	109 2.7	107 3	94 0.6	89 -19	98 -10	84 32	85 -0.4	92 -2.0	92 4.2	87 2.4	93 25.1	84 -7	86 -8	99 -0.03	89 -1.19	91 -0.75		
													40 52		49	43 46	46 36	42		23 20	11	10	23		22 35	21 21	48 48	22 20			18	20	18		
EB 220013 95829297		AVZ 150005 EB 160054		91 54	102 48	119 40	88 45	94 36	93 41	88 20	89 35	89 19	105 10	95 0.66	93 0.3	110 16	102 1.8	119 4.9	111 11	99 3.5	94 -13	95 -13	91 18	86 -0.3	100 1.9	95 2.0	92 1.4	93 25.3	91 -3	92 -4	110 0.67	86 -1.43	94 -0.58		
													41 54		51	45 48	40 40	44		24 20	10	8	23		22 37	22 22	49 49	22 20			18	20	18		

Teelwaarde Indekse en Akkuraathede: Koeie & Verse

Inteling in rooi is hoog				GEBVindeks GEBV Akk										Wrde <80		Wrde >120		Teelwaardes met 'n akkuraatheid < 5% word nie gedruk nie																	
Dier				Seleksie Waardes (SW / Akk)										Geboorte			Speen				Groeï & Aanpassing					Vrugbaarheid				Raam		Karkas			
ID Dier nr	% Inteling	Genomiese Ouerskap	Pa ID Ma ID	Geb Gemak	Kalf Groei W	Melk W	Onderhoud W	Vrugbaarh W.	Koei Wrde	Groeï Wrde	Prod. Wrde	Karkas Wrde	Koei Gewig G	Gebrite gewig	Koei-Kalf G	Koei Gewig Sp	Speen gewig	Speen mat	Koei- Kalf Sp	NaSpn gewig	GDT	Veld groei	Voeromset	Veldikte	Skrotum	Vers Vrugb.	Koei Vrugb.	Lanklewendh.	Hoogte	Lengte	OogspOpperv.	Vet	Marmering		
EB 220017 95952982	2	AVZ 150005 EB 170032		100 50	97 47	107 37	107 37	88 35	96 38	83 21	90 33	84 19	89 -3 32	97 0.52 51	99 -0.3 46	93 1 37	97 0.5 47	107 2.3 37	108 4 40	93 -0.2 24	89 -20 20	98 -9 11	83 33 10	85 -0.4 23	92 -2.2 22	92 4.0 35	87 2.4 21	90 22.9 48	83 -8 22	85 -8 20	99 -0.05 18	89 -1.19 20	91 -0.75 18		
EB 220019 95829289		AVZ 150005 EB 160013		112 61	95 53	110 54	108 45	94 37	106 46			80 17	82 -9 41	107 -0.09 59	108 -1.2 57	92 0 45	95 -0.3 53	110 3.0 54	109 6 51	89 -2.2 23	90 -18 19	91 -19 10	90 20 8	86 -0.4 22	98 1.1 21	89 6.1 36	96 0.7 20	97 28.0 54	89 -5 20	88 -7 18	96 -0.26 16	80 -2.07 18	86 -1.09 16		
EB 220021 95953030		PG 180283 EB 190907		56 57	99 49	130 49	93 36	97 31	80 41			92 15	94 1 34	72 2.16 55	51 4.3 51	103 10 36	99 0.8 49	130 7.6 49	121 33 45	108 8.5 22	100 -4 17	106 4 7	98 4 12	93 0.0 19	95 -0.4 18	94 3.1 27	100 -0.2 18	96 27.4 48	101 3 18	98 0 16	91 -0.55 14	96 -0.42 16	86 -1.06 14		
EB 220022 95949293	2	PG 170056 EB 190003		87 65	101 43	117 43	116 50	105 32	113 43	99 22	110 37	107 20	90 -2 46	96 0.59 69	72 2.3 58	85 -6 50	101 1.7 43	117 4.5 43	122 36 45	105 6.6 23	102 -1 21	98 -8 9	100 1 15	87 -0.3 24	105 4.7 23	108 -6.2 29	101 -0.2 20	100 30.4 47	105 5 23	109 6 21	100 0.01 19	100 -0.08 20	101 -0.16 19		
EB 220026 95949327	2	AVZ 150005 EB 170711		110 57	96 51	120 50	107 45	89 36	106 44	85 21	100 37	88 19	88 -3 41	111 -0.34 55	128 -3.0 54	92 0 45	96 0.0 51	120 5.2 50	117 24 49	87 -3.3 23	91 -17 20	96 -12 11	85 30 10	85 -0.4 23	93 -1.5 22	91 4.7 35	87 2.4 21	96 27.4 52	86 -6 22	89 -6 20	102 0.18 18	89 -1.19 20	91 -0.74 18		
EB 220030 95949350	2	PG 170056 EB 190006		103 69	98 49	130 56	97 68	106 34	114 49	105 22	113 41	114 20	106 11 65	109 -0.23 71	94 0.2 68	100 7 68	98 0.5 49	130 7.5 56	122 35 58	100 4.2 24	107 6 22	100 -6 10	103 -5 15	88 -0.3 24	108 6.0 23	110 -7.4 29	99 0.2 21	103 33.3 52	109 7 23	115 10 21	110 0.65 19	103 0.24 21	106 0.11 19		
EB 220038 95953063		PG 180283 EB 190035		60 57	98 50	135 51	92 45	97 31	84 43			95 15	94 1 44	77 1.87 55	56 3.8 54	104 10 45	98 0.7 50	135 8.7 51	124 40 49	106 7.5 22	100 -3 17	106 3 7	99 3 12	93 0.0 19	96 -0.2 18	94 3.2 27	100 -0.2 18	97 28.3 49	102 3 18	99 0 16	94 -0.39 14	96 -0.43 16	86 -1.05 14		
EB 220040 95949772	2	PG 170056 EB 190016		88 57	100 46	110 52	115 67	105 32	108 45	91 21	103 38	102 20	92 0 63	95 0.65 55	75 2.0 61	87 -5 67	100 1.2 46	110 2.9 52	115 19 55	100 4.0 22	93 -13 21	100 -6 9	91 19 15	84 -0.5 23	103 3.5 22	108 -6.3 27	97 0.5 20	100 30.6 49	99 1 22	101 2 20	97 -0.20 19	97 -0.39 20	97 -0.40 19		
EB 220041 95949780		PG 180283 EB 190025		89 57	85 49	120 49	95 63	97 31	84 45			88 15	88 -3 59	96 0.59 55	84 1.1 60	102 9 63	85 -3.5 49	120 5.3 49	105 -2 54	89 -1.8 22	97 -8 17	108 7 7	96 8 12	93 -0.1 19	94 -1.3 18	95 2.2 27	101 -0.2 18	95 26.8 49	98 1 18	94 -3 16	88 -0.79 14	96 -0.42 16	86 -1.08 14		
EB 220042 95949798		PG 180283 EB 190033		90 55	84 49	119 49	119 63	98 31	96 44			87 15	72 -17 59	97 0.53 54	75 2.0 58	82 -8 63	84 -3.8 49	119 4.9 49	113 15 54	88 -2.4 22	96 -9 17	109 7 7	96 9 12	93 -0.1 19	93 -1.5 18	95 2.0 27	101 -0.2 18	96 27.4 48	97 0 18	93 -3 16	87 -0.84 14	96 -0.42 16	86 -1.08 14		
EB 220045 95949814		PG 170056 EB 180833		66 58	107 47	132 53	81 68	102 32	91 46	91 20	88 38	103 18	116 20 64	79 1.70 56	75 2.0 62	119 24 68	107 3.5 47	132 8.0 53	120 30 56	110 9.5 20	93 -14 20	94 -14 8	87 17 25	87 -0.3 22	89 -3.3 21	101 -1.5 27	99 0.2 20	98 28.7 50	96 0 21	99 0 18	99 -0.07 18	97 -0.36 18	92 -0.70 18		
EB 220046 96127444		AVZ 150005 EB 160016		93 61	101 51	113 50	98 64	93 37	96 47			82 17	92 0 58	95 0.67 58	91 0.5 63	100 7 64	101 1.8 51	113 3.7 50	112 13 55	98 2.8 22	92 -15 19	99 -7 10	93 15 8	86 -0.3 22	100 1.8 21	89 6.3 36	96 0.7 20	94 25.5 54	91 -3 20	91 -5 18	98 -0.13 16	80 -2.07 18	86 -1.08 16		

Teelwaarde Indekse en Akkuraathede: Koeie & Verse

Inteling in rooi is hoog				GEBVindeks GEBV Akk										Wrde <80		Wrde >120		Teelwaardes met 'n akkuraatheid < 5% word nie gedruk nie																	
Dier				Seleksie Waardes (SW / Akk)										Geboorte			Speen				Groeï & Aanpassing					Vrugbaarheid				Raam		Karkas			
ID Dier nr	% Inteling	Genomiese Ouerskap	Pa ID Ma ID	Geb Gemak	Kalf Groei W	Melk W	Onderhoud W	Vrugbaarh W.	Koei Wrde	Groeï Wrde	Prod. Wrde	Karkas Wrde	Koei Gewig G	Gebite gewig	Koei-Kalf G	Koei Gewig Sp	Speen gewig	Speen mat	Koei- Kalf Sp	NaSpn gewig	GDT	Veld groei	Voeromset	Veldikte	Skrotum	Vers Vrugb.	Koei Vrugb.	Lanklewendh.	Hoogte	Lengte	OogspOpperv.	Vet	Marmering		
EB 220047 95949822	2	PG EB	170056 190007	58 63	122 42	127 41	108 45	105 32	115 41	101 22	113 35	111 20	95 3 43	66 2.57 68	51 4.3 56	92 0 45	122 8.5 42	127 6.8 41	141 78 43	127 19.1 22	103 1 22	96 -12 10	99 2 15	87 -0.3 24	106 4.8 23	111 -8.3 29	99 0.2 21	99 29.4 47	105 5 23	110 7 21	107 0.49 19	103 0.24 21	106 0.10 19		
EB 220048 96127477		PG	180283	67 43	94 41	134 29	82 62	97 26				85 11	100 7 58	84 1.38 46	70 2.4 49	118 23 62	94 -0.5 41	134 8.6 29	114 18 44	97 2.2 19	87 -22 12		90 20 9	88 -0.3 15	99 1.6 14	90 5.5 22	102 -0.4 14	90 22.2 43	98 1 13	90 -5 12	88 -0.80 10	81 -1.94 12	73 -1.86 10		
EB 220049 95949863		PG EB	170056 180817	86 51	95 40	113 39	103 41	101 31	95 37	88 20	91 32	96 18	93 1 39	93 0.82 52	80 1.5 48	95 2 41	95 -0.2 40	113 3.7 39	110 9 40	96 1.8 20	88 -21 20	98 -10 8	83 34 15	86 -0.3 22	87 -4.7 21	103 -2.8 27	99 0.1 20	94 25.5 45	91 -3 21	93 -4 19	92 -0.49 18	97 -0.35 19	92 -0.72 18		
EB 220054 95949889		PG EB	170056 150008	60 57	105 45	125 51	79 67	106 34	85 45	93 20	84 38	101 18	116 20 63	77 1.87 56	61 3.3 61	123 27 67	105 3.1 45	125 6.4 51	112 14 54	112 10.8 20	95 -11 20	94 -15 7	92 17 14	88 -0.3 22	96 -0.3 21	105 -4.4 30	104 -0.9 21	94 26.1 51	100 2 21	101 2 19	104 0.26 17	95 -0.59 19	95 -0.55 17		
EB 220055 95949897		PG EB	170056 180819	70 59	103 40	130 39	85 48	106 34	94 40	93 20	92 34	101 18	111 15 45	86 1.26 57	70 2.4 56	113 19 48	103 2.3 46	130 7.6 39	119 28 42	107 8.0 20	94 -12 20	94 -15 7	92 17 14	88 -0.3 22	95 -0.3 21	106 -4.5 30	104 -0.9 21	94 26.1 52	100 2 21	101 1 19	104 0.28 17	95 -0.59 19	95 -0.55 17		
EB 220058 95953089		PG EB	180283 190041	73 57	89 46	120 38	100 44	97 31	81 40			89 15	89 -3 42	87 1.17 55	65 2.9 53	97 4 44	89 -2.3 46	120 5.3 38	110 10 43	95 1.5 22	96 -9 17	109 7 7	96 8 12	93 -0.1 19	93 -1.3 18	95 2.2 27	101 -0.2 18	95 26.3 48	98 1 18	94 -3 16	89 -0.72 14	96 -0.42 16	86 -1.08 14		
EB 220066 95949939		AVZ EB	150005 150012	99 58	99 46	118 36	90 43	93 37	96 41	88 20	92 35	89 19	103 9 30	100 0.34 56	100 -0.4 54	109 14 43	99 1.1 46	118 4.7 36	109 7 42	96 1.5 24	94 -12 20	95 -13 10	91 18 8	86 -0.3 23	100 2.0 22	95 2.1 37	92 1.4 22	92 24.5 53	91 -3 22	93 -4 20	110 0.67 18	86 -1.43 20	94 -0.58 18		
EB 220067 96127485		AVZ EB	150005 170021	91 55	102 46	120 36	90 43	94 38	95 40	88 20	91 34	89 19	103 9 38	95 0.66 55	93 0.3 51	109 14 43	102 2.0 46	120 5.2 36	113 15 42	99 3.6 24	94 -12 20	95 -13 10	91 18 8	86 -0.3 23	100 2.0 22	95 2.1 37	92 1.4 22	93 25.1 54	91 -3 22	93 -4 20	110 0.67 18	86 -1.43 20	94 -0.58 18		
EB 220068 95950317		PG EB	170056 180822	79 50	99 39	126 38	85 49	106 33	94 38	93 20	91 33	101 18	111 15 47	92 0.86 52	80 1.6 49	114 19 49	99 1.0 39	126 6.7 38	113 16 42	102 5.2 20	94 -13 20	95 -14 7	91 18 14	88 -0.3 22	95 -0.5 21	106 -4.7 30	104 -0.9 21	94 25.7 48	99 1 21	100 1 19	104 0.25 17	95 -0.59 19	95 -0.55 17		
EB 220069 95950325	3	PG EB	180283 190014	56 63	110 62	133 43	98 46	100 32	96 46			97 16	93 1 43	58 3.09 68	51 4.3 56	99 6 46	110 4.5 62	133 8.3 43	134 61 50	123 16.6 24	109 10 18	110 9 8	111 -22 13	94 0.0 21	111 7.8 20	101 -1.5 28	102 -0.5 19	97 28.4 48	111 8 20	109 6 18	93 -0.44 16	99 -0.15 17	95 -0.52 16		
EB 220070 95839403	6	PG EB	180283 160017	58 52	97 46	125 39	93 47	101 31	80 39			88 12	90 -1 45	75 1.95 53	51 4.3 50	104 10 47	97 0.2 46	125 6.4 39	116 21 44	107 7.8 20	99 -4 15		105 -9 10	94 0.0 18	101 2.5 17	92 4.4 29	110 -1.9 18	95 26.2 46	105 5 16	98 0 14	88 -0.79 11	87 -1.31 13	80 -1.40 12		
EB 220073 96127493		AVZ EB	150005 140052	107 53	98 46	110 36	101 37	89 36	99 39			84 16	91 -1 29	102 0.25 53	107 -1.0 48	97 4 37	98 0.7 46	110 2.8 36	108 5 40	92 -0.5 21	91 -17 18	98 -9 10	88 24 7	90 -0.2 20	98 0.9 19	93 3.6 35	90 1.7 20	87 20.1 52	91 -3 19	90 -6 17	99 -0.04 16	85 -1.49 17	92 -0.73 16		

Teelwaarde Indekse en Akkuraathede: Koeie & Verse

Inteling in rooi is hoog				GEBVindeks GEBV Akk									Wrde <80		Wrde >120		Teelwaardes met 'n akkuraatheid < 5% word nie gedruk nie																
Dier				Seleksie Waardes (SW / Akk)									Geboorte			Speen				Groeï & Aanpassing					Vrugbaarheid				Raam		Karkas		
ID Dier nr	% Inteling	Genomiese Ouerskap	Pa ID Ma ID	Geb Gemak	Kalf Groei W	Melk W	Onderhoud W	Vrugbaarh W.	Koei Wrde	Groeï Wrde	Prod. Wrde	Karkas Wrde	Koei Gewig G	Gebrite gewig	Koei-Kalf G	Koei Gewig Sp	Speen gewig	Speen mat	Koei- Kalf Sp	NaSpn gewig	GDT	Veld groei	Voeromset	Veldikte	Skrotum	Vers Vrugb.	Koei Vrugb.	Lanklewendh.	Hoogte	Lengte	OogspOpperv.	Vet	Marmering
EB 220074 95950341	2	PG 170056 EB 190022		101 68	103 60	115 46	101 50	104 33	113 48	101 22	111 40	108 20	99 6	103 0.13	95 0.1	96 4	103 2.4	115 4.1	116 23	103 5.8	102 0	97 -10	98 4	89 -0.2	105 4.6	110 -7.2	98 0.3	98 28.8	106 6	110 7	100 0.04	103 0.22	104 0.02
EB 220076 95950366		PG 180283 EB 180861		66 56	101 45	130 35	96 36	99 31	90 38			100 16	94 1	83 1.42	60 3.4	101 8	101 1.5	130 7.5	124 39	107 7.9	104 2	109 8	105 -9	91 -0.2	111 7.5	100 -0.7	98 0.3	96 27.3	108 7	106 4	97 -0.19	96 -0.47	92 -0.73
EB 220080 95950408		AVZ 150005 EB 190925		81 59	105 46	122 36	86 43	93 37	91 41	88 20	87 35	89 19	108 13	89 1.06	85 1.0	113 19	105 3.1	122 5.8	115 19	104 6.3	94 -12	95 -13	91 18	86 -0.3	100 2.0	95 2.1	92 1.4	92 24.4	91 -3	93 -4	110 0.67	86 -1.43	94 -0.58
EB 220083 95950424		PG 170056 EB 150053		79 59	99 40	125 39	89 49	106 34	96 40	92 20	93 34	100 18	105 11	92 0.85	77 1.8	108 14	99 0.9	125 6.5	115 20	102 5.0	93 -13	95 -14	91 19	88 -0.3	95 -0.6	106 -4.8	104 -0.9	95 26.6	99 1	100 0	103 0.24	95 -0.59	95 -0.56
EB 220086 95842852	6	PG 180283 EB 160011		56 58	108 44	139 34	97 45	99 33	97 40			88 12	87 -4	59 3.00	51 4.3	99 6	108 3.9	139 9.8	137 69	121 15.9	100 -3		105 -10	95 0.0	101 2.7	91 4.6	110 -1.9	91 23.7	106 5	99 0	88 -0.80	87 -1.30	80 -1.40
EB 220088 95953105		AVZ 150005 EB 190934		102 58	98 46	117 36	91 35	94 37	97 40	88 20	93 34	89 19	102 8	102 0.22	103 -0.6	107 13	98 0.7	117 4.5	109 6	94 0.7	94 -12	95 -13	91 18	86 -0.3	100 2.0	95 2.1	92 1.4	93 25.0	91 -3	93 -4	110 0.67	86 -1.43	94 -0.58
EB 220089 95953139		PG 180283 EB 190054		105 56	87 45	120 35	93 45	99 31	95 39			100 16	97 4	107 -0.12	101 -0.5	105 87	87 -2.8	120 5.1	105 -3	89 -2.3	104 2	109 8	105 -9	91 -0.2	111 7.5	100 -0.7	98 0.3	97 28.4	108 7	106 4	97 -0.19	96 -0.47	92 -0.73
EB 220090 95953147		PG 180283 EB 180859		82 55	88 44	122 34	97 36	97 31	84 37			90 15	91 -1	92 0.84	77 1.8	100 7	88 -2.8	122 5.7	109 6	93 -0.2	97 -7	108 6	97 7	93 -0.1	94 -1.1	95 2.4	101 -0.2	95 26.4	99 1	95 -2	90 -0.66	96 -0.42	86 -1.07
TZ 220071 94807807	5	BU 170003 TZ 160043		99 72	106 72	105 65	93 41	110 43	109 54	95 52	106 53	93 30	112 16	97 0.54	101 -0.5	105 12	106 3.3	105 1.6	105 -1	104 6.1	89 -20	95 -14	85 31	125 1.3	70 -13.1	122 -15.2	103 -0.6	102 32.5	100 2	91 -5	92 -0.51	112 1.10	96 -0.46
EB 230006 96663984	2	AVZ 150005 EB 170042		101 54	99 47	110 37	103 37	88 35	97 39	84 21	91 34	84 19	91 -1	97 0.53	100 -0.4	95 2	99 0.8	110 3.0	110 9	93 0.3	90 -18	97 -10	84 32	85 -0.4	92 -1.9	92 4.3	87 2.4	91 23.6	85 -7	87 -7	99 -0.03	89 -1.19	91 -0.75
EB 230011 95903159		PG 170056 EB 180864		83 51	97 39	117 38	117 48	102 31	105 37	88 20	99 32	97 18	87 -4	91 0.96	71 2.4	84 -7	97 0.4	117 4.5	120 31	98 3.1	89 -20	97 -10	84 33	86 -0.3	87 -4.5	103 -2.6	99 0.1	97 27.8	92 -3	94 -3	93 -0.44	97 -0.35	92 -0.72
EB 230012 95838991	6	PG 180283 EB 160013		70 54	92 47	126 42	97 46	102 32	86 40			87 12	82 -8	87 1.19	60 3.5	99 6	92 -1.4	126 6.8	116 22	99 3.5	98 -6		103 -5	94 0.0	100 2.1	92 4.3	110 -1.9	97 28.4	104 4	97 -1	87 -0.83	87 -1.30	80 -1.41

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Inteling in rooi is hoog				GEBVindeks GEBV Akk										Wrde <80		Wrde >120		Teelwaardes met 'n akkuraatheid < 5% word nie gedruk nie																	
Dier				Seleksie Waardes (SW / Akk)										Geboorte			Speen				Groeï & Aanpassing					Vrugbaarheid				Raam		Karkas			
ID Dier nr	% Inteling	Genomiese Ouerskap	Pa ID Ma ID	Geb Gemak	Kalf Groei W	Melk W	Onderhoud W	Vrugbaarh W.	Koei Wrde	Groeï Wrde	Prod. Wrde	Karkas Wrde	Koei Gewig G	Gebrite gewig	Koei-Kalf G	Koei Gewig Sp	Speen gewig	Speen mat	Koei- Kalf Sp	NaSpn gewig	GDT	Veld groei	Voeromset	Veldikte	Skrotum	Vers Vrugb.	Koei Vrugb.	Lanklewendh.	Hoogte	Lengte	OogsOpperv.	Vet	Marmering		
EB 230014 95903282	2	PG 180283 EB 170012		62 53	98 46	137 40	86 44	100 33	84 40			95 15	102 8	80 1.68	57 3.8	112 17	98 0.5	137 9.3	121 34	107 8.1	102 0	105 2	104 -7	95 0.0	102 3.0	98 0.4	106 -1.2	90 22.4	106 6	102 2	101 0.08	94 -0.66	89 -0.90		
EB 230015 96663950	2	PG 170056 EB 190003		90 65	99 43	116 43	116 50	105 32	112 43	99 22	110 37	107 20	90 -2	99 0.41	73 2.2	85 -6	99 1.0	116 4.4	121 32	103 5.5	102 -1	98 -8	100 1	87 -0.3	105 4.7	108 -6.2	101 -0.2	100 30.4	105 5	109 6	100 0.01	100 -0.08	101 -0.16		
EB 230016 95935466		PG 170056 EB 160043		85 55	99 42	128 44	89 50	107 34	100 41	94 20	98 35	102 18	108 13	95 0.66	83 1.3	108 14	99 0.9	128 7.1	117 24	101 4.5	95 -11	97 -10	92 16	88 -0.3	96 -0.1	105 -4.5	104 -0.9	98 28.9	100 2	102 2	105 0.34	95 -0.59	95 -0.55		
EB 230017 95839007		AVZ 150005 EB 160054		91 54	102 48	119 40	88 45	94 36	94 41	88 20	90 35	89 19	105 10	95 0.66	93 0.3	110 16	102 1.8	119 4.9	111 11	99 3.5	94 -13	95 -13	91 18	86 -0.3	100 1.9	95 2.0	92 1.4	95 26.4	91 -3	92 -4	110 0.67	86 -1.43	94 -0.58		
EB 230018 95903290	1	AVZ 150005 EB 200109		98 65	113 63	110 44	101 44	91 36	109 47	97 22	106 40	98 20	99 6	98 0.52	97 0.0	97 4	113 5.6	110 2.8	118 27	109 9.0	104 2	96 -12	98 4	85 -0.4	108 6.2	98 0.4	84 3.0	100 30.4	97 0	104 3	108 0.56	96 -0.48	104 -0.02		
EB 230020 96663943		PG 180283 EB 180831		64 49	94 45	127 37	98 46	97 30	82 38			92 15	91 -1	81 1.59	57 3.7	99 6	94 -0.7	127 7.0	118 27	102 5.0	98 -6	108 5	97 6	93 -0.1	94 -0.9	94 2.6	101 -0.2	95 26.7	99 2	96 -2	91 -0.58	96 -0.42	86 -1.07		
EB 230022 95903324		PG 170056 EB 170711		94 49	95 40	119 39	107 49	102 31	105 38	89 20	99 33	97 18	90 -2	97 0.56	88 0.8	92 0	95 -0.3	119 4.9	115 21	95 1.1	89 -19	97 -11	84 32	86 -0.3	87 -4.4	102 -2.5	99 0.1	98 28.6	92 -3	94 -3	94 -0.39	97 -0.35	92 -0.72		
EB 230023 95903332	6	PG 180283 EB 160050		70 52	93 46	128 39	85 44	101 32	80 39			89 12	102 8	87 1.18	69 2.6	114 19	93 -1.1	128 7.1	110 10	100 3.8	101 -3		106 -10	95 0.0	102 2.9	91 4.7	110 -1.9	95 26.5	106 6	100 1	89 -0.70	87 -1.31	80 -1.40		
EB 230025 95903357		PG 170056 EB 170712		85 51	96 39	116 38	95 48	102 31	94 37	88 20	90 32	97 18	99 6	92 0.87	83 1.2	102 9	96 0.1	116 4.3	109 8	97 2.5	89 -20	97 -10	84 33	86 -0.3	87 -4.5	103 -2.6	99 0.1	97 27.8	92 -3	94 -3	93 -0.44	97 -0.35	92 -0.72		
EB 230029 95903381		AVZ 150005 EB 180815		92 53	103 46	123 37	85 43	93 36	95 40	89 20	91 34	89 19	109 14	96 0.64	97 -0.1	115 20	103 2.3	123 5.9	113 15	100 4.0	94 -12	95 -14	92 17	86 -0.3	100 2.1	95 2.2	92 1.4	93 24.8	92 -3	93 -3	110 0.69	86 -1.43	94 -0.58		
EB 230036 96687793		PG 180283 EB 180817		68 50	91 45	123 35	98 36	97 30	80 36			90 15	89 -3	84 1.38	62 3.3	99 6	91 -1.5	123 5.9	113 15	98 3.0	97 -8	108 7	96 8	93 -0.1	94 -1.2	95 2.3	101 -0.2	93 24.7	98 1	94 -3	89 -0.70	96 -0.42	86 -1.07		
EB 230037 95906517	2	AVZ 150005 EB 170718		95 52	100 46	110 36	101 43	89 35	94 39	84 21	89 34	85 19	92 0	94 0.75	95 0.1	97 4	100 1.3	110 3.0	110 9	95 1.5	89 -19	98 -10	84 32	85 -0.4	92 -2.0	92 4.2	87 2.4	94 25.6	84 -7	86 -8	99 -0.03	89 -1.19	91 -0.75		

Teelwaarde Indekse en Akkuraathede: Koeie & Verse

Inteling in rooi is hoog				GEBVindeks GEBV Akk										Wrde <80		Wrde >120		Teelwaardes met 'n akkuraatheid < 5% word nie gedruk nie																	
Dier				Seleksie Waardes (SW / Akk)									Geboorte			Speen				Groeï & Aanpassing					Vrugbaarheid				Raam		Karkas				
ID Dier nr	% Inteling	Genomiese Ouerskap	Pa ID Ma ID	Geb Gemak	Kalf Groei W	Melk W	Onderhoud W	Vrugbaarh W.	Koei Wrde	Groeï Wrde	Prod. Wrde	Karkas Wrde	Koei Gewig G	Gebrite gewig	Koei-Kalf G	Koei Gewig Sp	Speen gewig	Speen mat	Koei- Kalf Sp	NaSpn gewig	GDT	Veld groei	Voeromset	Veldikte	Skrotum	Vers Vrugb.	Koei Vrugb.	Lanklewendh.	Hoogte	Lengte	OogspOpperv.	Vet	Marmering		
EB 230041 95906541	PG 180283 EB 190049			61 50	95 44	128 34	95 44	97 30	81 37			90 15	92 0	78 1.77	54 4.0	102 8	95 -0.2	128 7.1	118 27	104 6.0	97 -7	108 6	97 7	93 -0.1	94 18	95 2.4	101 -0.2	95 26.9	99 1	95 -2	90 -0.66	96 -0.42	86 -1.07		
				42									42	51	47	44	44	34	41	22	17	7	12	19	-1.1	2.4	-0.2	26.9	18	-2	-0.66	-0.42	-1.07		
EB 230042 95906350	PG 170056 EB 190041			94 51	92 41	110 42	106 48	101 31	97 38	87 20	93 33	96 18	93 1	98 0.47	88 0.8	93 1	92 -1.4	110 2.9	106 0	-0.6 20	88 20	98 8	83 15	86 22	-4.8 21	-2.9 27	0.1 20	26.3 45	-4 21	-4 19	-0.50 18	-0.35 19	-0.72 18		
				45									45	52	50	48	41	42	44	20	20	8	15	22	-4.8	-2.9	0.1	26.3	21	19	-0.50	-0.35	-0.72		
EB 230043 95906368	PG 170056 EB 180822			79 50	99 39	126 38	85 49	106 33	94 38	93 20	91 33	101 18	111 15	92 0.86	80 1.6	114 19	99 1.0	126 6.7	113 16	102 5.2	94 -13	95 -14	91 18	88 -0.3	-0.5 21	-4.7 30	-0.9 21	25.5 47	1 21	1 19	0.25 17	-0.59 19	-0.55 17		
				47									47	52	49	49	39	38	42	20	20	7	14	22	-0.5	-4.7	-0.9	25.5	21	19	0.25	-0.59	-0.55		
EB 230044 95906376	3 VST 160022 VST 150057			97 69	114 61	87 57	99 57	92 43	100 52	115 54	106 53	127 52	105 11	92 0.85	111 -1.4	99 6	114 6.0	87 -2.6	100 -13	112 10.7	112 14	101 -5	113 -26	85 -0.4	104 3.9	108 -6.3	79 3.9	101 31.4	117 12	111 8	108 0.57	119 1.81	106 0.11		
				57									57	73	64	57	61	57	58	52	53	18	21	57	3.9	-6.3	3.9	31.4	55	52	0.57	1.81	0.11		
EB 230046 95906392	3 PG 180283 EB 200108			71 63	98 47	128 40	91 45	101 31	88 42			103 16	102 8	88 1.14	66 2.9	107 13	98 0.6	128 7.1	117 24	107 7.9	111 13	109 7	113 -25	94 0.0	113 8.3	100 -1.0	102 -0.5	101 31.2	113 9	112 8	-0.08 16	-0.15 17	-0.50 16		
				44									44	68	55	45	47	40	44	24	18	8	13	21	8.3	-1.0	-0.5	31.2	20	18	-0.08	-0.15	-0.50		
EB 230052 95906418	2 PG 180283 EB 150003			68 51	95 46	138 38	82 44	101 32	84 39			95 15	105 11	86 1.28	67 2.8	117 22	95 -0.3	138 9.5	118 27	103 5.9	102 0	105 2	104 -8	95 0.0	102 3.0	98 0.4	106 -1.2	92 24.3	107 6	102 2	101 0.07	94 -0.66	89 -0.90		
				34									34	52	48	44	46	38	43	22	16	5	10	19	18	30	20	46	18	16	0.07	-0.66	-0.90		
EB 230054 95906434	2 AVZ 150005 EB 190920			103 53	97 46	108 36	106 35	89 34	98 38	84 21	92 33	85 19	90 -2	99 0.42	102 -0.6	93 1	97 0.3	108 2.4	108 4	-0.7 23	89 -19	98 -10	84 32	85 -0.4	-2.0 22	4.2 35	2.4 21	24.9 47	-7 22	-8 20	-0.03 18	-1.19 20	-0.75 18		
				29									29	53	47	35	46	36	39	23	20	11	10	23	-2.0	4.2	2.4	24.9	22	20	-0.03	-1.19	-0.75		
EB 230055 95906442	PG 180283 EB 200119			75 50	97 46	123 38	102 37	99 31	93 37			102 16	91 -1	89 1.09	66 2.9	95 3	97 0.4	123 5.9	119 28	105 6.8	109 10	109 8	110 -19	95 0.0	111 7.5	103 -2.7	100 0.0	95 26.8	112 9	109 7	-0.12 16	0.14 17	-0.33 16		
				36									36	52	45	37	46	38	40	24	18	8	12	20	7.5	-2.7	0.0	26.8	19	18	-0.12	0.14	-0.33		
EB 230057 96662093	1 PG 180283 EB 190007			56 63	109 46	135 38	101 40	101 32	99 41			105 17	91 -1	70 2.32	51 4.3	96 3	109 4.3	135 8.7	136 67	121 15.6	111 13	107 5	111 -22	94 0.0	112 8.3	104 -3.2	100 -0.1	98 28.7	112 9	112 8	104 0.27	102 0.17	100 -0.25		
				39									39	68	53	40	46	38	41	24	19	8	13	21	8.3	-3.2	-0.1	28.7	20	18	0.27	0.17	-0.25		
EB 230059 95906475	PG 170056 EB 150008			72 50	101 40	126 39	82 49	105 33	89 38	93 20	88 33	101 18	113 17	88 1.14	75 2.0	118 23	101 1.6	126 6.6	112 14	105 6.7	94 -12	95 -14	91 18	88 -0.3	-0.5 21	-4.6 30	-0.9 21	24.8 47	1 21	1 19	0.25 17	-0.59 19	-0.55 17		
				46									46	52	49	49	45	39	43	20	20	7	14	22	-0.5	-4.6	-0.9	24.8	21	19	0.25	-0.59	-0.55		
EB 230060 95906483	PG 180283 EB 190016			68 49	99 45	127 36	96 45	99 30	89 38			99 16	98 5	85 1.36	62 3.3	101 8	99 1.0	127 6.9	120 31	106 7.1	103 1	110 8	105 -9	90 -0.2	111 7.4	100 -0.9	98 0.2	97 28.5	108 6	105 4	96 -0.25	96 -0.47	92 -0.74		
				43									43	51	47	45	45	36	42	24	18	8	12	20	7.4	-0.9	0.2	28.5	19	17	-0.25	-0.47	-0.74		
EB 230063 95839320	PG 170056 EB 160017			67 53	101 41	116 43	97 51	105 31	90 39			94 16	95 2	84 1.39	59 3.5	100 7	101 1.5	116 4.2	113 15	105 6.6	91 -17	99 -7	92 17	88 -0.3	-1.0 20	-0.7 29	-1.6 19	27.3 46	1 20	-1 18	-0.58 15	-1.23 17	-1.05 16		
				48									48	54	52	51	41	43	45	19	18	6	13	21	-1.0	-0.7	-1.6	27.3	20	18	-0.58	-1.23	-1.05		

Teelwaarde Indekse en Akkuraathede: Koeie & Verse

Inteling in rooi is hoog				GEBVindeks GEBV Akk									Wrde <80		Wrde >120		Teelwaardes met 'n akkuraatheid < 5% word nie gedruk nie																
Dier				Seleksie Waardes (SW / Akk)									Geboorte			Speen				Groeï & Aanpassing					Vrugbaarheid				Raam		Karkas		
ID Dier nr	% Inteling	Genomiese Ouerskap	Pa ID Ma ID	Geb Gemak	Kalf Groei W	Melk W	Onderhoud W	Vrugbaarh W.	Koei Wrde	Groeï Wrde	Prod. Wrde	Karkas Wrde	Koei Gewig G	Gebrite gewig	Koei-Kalf G	Koei Gewig Sp	Speen gewig	Speen mat	Koei- Kalf Sp	NaSpn gewig	GDT	Veld groeï	Voeromset	Veldikte	Skrotum	Vers Vrugb.	Koei Vrugb.	Lanklewendh.	Hoogte	Lengte	OogspOpperv.	Vet	Marmering
EB 230064 95906509	PG EB	180283 190013		67 49	100 45	130 35	96 36	99 30	91 36			100 16	94 1	84 1.41	61 3.4	101 8	100 1.4	130 7.5	123 38	107 7.8	104 2	109 8	105 -9	91 -0.2	111 7.5	100 -0.7	98 0.3	97 28.0	108 7	106 4	97 -0.19	96 -0.47	92 -0.73
EB 230065 6020117302	PG EB	180283 140052		76 51	92 44	126 34	93 38	97 30	84 37			90 12	92 0	89 1.06	72 2.3	103 10	92 -1.3	126 6.7	113 16	98 2.7	99 -5		101 -1	98 0.1	100 1.9	96 1.9	104 -0.9	86 19.0	106 5	99 0	90 -0.67	93 -0.72	86 -1.05
EB 230066 96112446	PG EB	180283 200105		61 51	103 45	132 35	96 36	98 30	91 37			100 16	94 1	78 1.77	52 4.2	101 8	103 2.4	132 8.1	127 47	111 10.2	104 2	109 8	105 -9	91 -0.2	111 7.5	100 -0.7	98 0.3	95 26.7	108 7	106 4	97 -0.19	96 -0.47	92 -0.73
EB 230067 96112453	2 AVZ EB	150005 190033		106 50	96 46	107 37	113 37	89 34	102 38	84 21	96 33	84 19	85 -6	101 0.31	103 -0.7	88 -3	96 0.0	107 2.2	109 6	90 -1.4	89 -20	98 -9	84 33	85 -0.4	92 -2.1	92 4.1	87 2.4	94 25.7	84 -8	86 -8	99 -0.08	89 -1.19	91 -0.75
EB 230068 96112461	AVZ EB	150005 190925		82 53	105 46	122 36	86 43	93 36	91 40	88 20	87 34	89 19	108 13	90 1.03	86 1.0	113 19	105 3.0	122 5.7	114 19	104 6.1	94 -12	95 -13	91 18	86 -0.3	100 2.0	95 2.1	92 1.4	91 23.3	91 -3	93 -4	110 0.67	86 -1.43	94 -0.58
EB 230070 96112487	AVZ EB	150005 150012		94 51	101 46	119 36	90 43	93 36	95 39	88 20	91 33	89 19	103 9	97 0.53	96 0.0	109 14	101 1.6	119 5.0	111 12	98 2.8	94 -12	95 -13	91 18	86 -0.3	100 2.0	95 2.1	92 1.4	91 23.5	91 -3	93 -4	110 0.67	86 -1.43	94 -0.58
EB 230073 96112503	AVZ EB	150005 200121		98 64	105 48	114 38	102 39	93 35	105 42	96 22	103 36	99 20	97 4	99 0.40	94 0.2	95 3	105 2.8	114 3.8	116 23	103 5.6	103 1	97 -11	99 2	86 -0.4	110 7.2	101 -1.6	86 2.4	98 29.1	97 0	102 2	113 0.86	95 -0.60	105 0.07
EB 230074 96112511	2 PG EB	170056 200107		64 63	116 41	120 41	102 43	105 32	107 40	99 22	105 35	107 20	98 5	75 1.97	62 3.2	95 3	116 6.4	120 5.3	130 52	119 14.8	101 -1	99 -8	99 1	87 -0.3	105 4.6	108 -6.3	101 -0.2	100 30.6	105 5	109 6	100 0.02	100 -0.08	101 -0.16
EB 230077 96365531	2 AVZ EB	150005 190028		106 53	97 47	110 40	105 44	89 34	100 40	84 21	93 34	85 19	90 -2	100 0.34	105 -0.9	94 1	97 0.4	110 2.8	109 7	91 -0.9	89 -19	97 -10	84 32	85 -0.4	92 -2.0	92 4.2	87 2.4	94 25.9	84 -7	86 -8	100 -0.01	89 -1.19	91 -0.75
EB 240007 97109664	1 VST EB	190215 160050		82 50	95 44	106 38	94 44	86 32	74 38	83 34	71 37	89 32	98 5	86 1.27	86 1.0	104 11	95 -0.4	106 1.9	99 -15	96 1.6	86 -24	116 18	96 9	109 0.6	102 2.9	85 8.5	88 2.1	91 23.4	103 4	96 -2	93 -0.45	89 -1.17	72 -1.92
EB 240008 97021968	PG EB	180283 190054		77 49	97 45	127 35	92 45	99 30	90 38			100 16	97 4	90 0.99	74 2.1	105 11	97 0.3	127 6.9	117 24	102 5.0	104 2	109 8	105 -9	91 -0.2	111 7.5	100 -0.7	98 0.3	97 28.3	108 7	106 4	97 -0.19	96 -0.47	92 -0.73
EB 240012 97809776	4 PG EB	200848 180819		95 49	96 45	119 30	79 39	108 31	95 36			96 14	115 19	102 0.24	98 -0.2	123 27	96 -0.2	119 5.0	102 -9	96 1.8	93 -13	92 -19	91 18	96 0.1	92 -1.9	108 -6.3	105 -1.1	92 23.8	103 4	96 -1	102 0.13	94 -0.61	101 -0.19

Teelwaarde Indekse en Akkuraathede: Koeie & Verse

Inteling in rooi is hoog				GEBVindeks GEBV Akk									Wrde <80		Wrde >120		Teelwaardes met 'n akkuraatheid < 5% word nie gedruk nie																	
Dier				Seleksie Waardes (SW / Akk)								Geboorte			Speen				Groeï & Aanpassing					Vrugbaarheid				Raam		Karkas				
ID Dier nr	% Inteling	Genomiese Ouerskap	Pa ID Ma ID	Geb Gemak	Kalf Groei W	Melk W	Onderhoud W	Vrugbaarh W.	Koei Wrde	Groeï Wrde	Prod. Wrde	Karkas Wrde	Koei Gewig G	Gebrite gewig	Koei-Kalf G	Koei Gewig Sp	Speen gewig	Speen mat	Koei- Kalf Sp	NaSpn gewig	GDT	Veld groei	Voeromset	Veldikte	Skrotum	Vers Vrugb.	Koei Vrugb.	Lanklewendh.	Hoogte	Lengte	OogspOpperv.	Vet	Marmering	
EB 240013 97021984	2	VST 190215 EB 160043		80 52	97 45	115 40	94 46	88 34	81 40	88 34	78 38	95 33	100 6	85 1.31	82 1.4	103 10	97 0.3	115 4.2	109 6	99 3.4	89 -20	115 16	95 10	109 0.6	103 3.4	92 4.4	84 2.8	93 24.6	104 4	99 0	105 0.36	95 -0.52	80 -1.42	
EB 240017 97022008		PG 180283 EB 190035		72 50	91 46	124 39	99 45	98 30	83 39			90 15	88 -4	86 1.25	65 2.9	98 5	91 -1.8	124 6.1	113 16	97 2.4	97 -7	108 6	97 7	93 -0.1	94 -1.1	95 2.4	101 -0.2	96 27.3	99 1	95 -2	90 -0.65	96 -0.42	86 -1.07	
EB 240021 97223598		AVZ 150005 EB 180800		96 56	101 49	119 42	85 44	93 36	93 42	89 20	90 35	90 19	109 14	98 0.47	100 -0.3	114 19	101 1.5	119 5.1	109 7	97 2.5	95 -11	94 -15	92 16	87 -0.3	101 2.3	95 2.4	92 1.4	92 24.1	93 -2	94 -3	111 0.77	86 -1.43	94 -0.58	
EB 240023 97809750		PG 200848 EB 160015		85 49	100 46	118 33	90 40	107 30	98 37			90 12	101 7	94 0.74	84 1.1	109 14	100 1.2	118 4.9	110 10	101 4.5	91 -16	95 -13	93 15	96 0.1	92 -2.0	102 -2.0	109 -1.8	93 24.9	103 3	95 -3	90 -0.63	88 -1.25	92 -0.69	
EB 240024 97809743		PG 200848 EB 170711		105 45	93 45	112 30	96 41	104 29	101 35			92 14	95 2	103 0.14	103 -0.7	102 8	93 -1.1	112 3.3	104 -5	91 -1.1	88 -21	94 -15	84 33	94 0.0	84 -5.9	105 -4.2	100 -0.1	94 25.9	95 -1	90 -6	91 -0.54	97 -0.37	98 -0.36	
EB 240025 97245708		PG 180283 EB 180831		64 49	94 45	127 37	98 46	97 30	82 38			92 15	91 -1	81 1.59	57 3.7	99 6	94 -0.7	127 7.0	118 27	102 5.0	98 -6	108 5	97 6	93 -0.1	94 -0.9	94 2.6	101 -0.2	96 27.1	99 2	96 -2	91 -0.58	96 -0.42	86 -1.07	
EB 240029 97809768		PG 200848 EB 190014		81 61	105 62	111 39	93 41	107 30	99 44			98 16	104 10	94 0.77	77 1.8	105 12	105 2.8	111 3.2	109 8	109 8.7	100 -4	96 -12	99 3	95 0.0	102 2.9	111 -8.1	102 -0.4	97 28.0	107 6	104 3	94 -0.36	100 -0.09	107 0.19	
EB 240032 97223614		PG 180283 EB 190049		61 50	95 44	128 34	95 44	97 30	80 37			90 15	92 0	78 1.77	54 4.0	102 8	95 -0.2	128 7.1	118 27	104 6.0	97 -7	108 6	97 7	93 -0.1	94 -1.1	95 2.4	101 -0.2	95 26.5	99 1	95 -2	90 -0.66	96 -0.42	86 -1.07	
EB 240037 97223630	2	VST 190215 EB 160054		72 50	98 44	113 38	91 45	88 33	74 38	86 34	72 37	94 33	102 8	81 1.57	76 1.9	108 14	98 0.5	113 3.6	105 -1	101 4.4	87 -22	112 13	94 13	109 0.6	102 2.8	92 4.1	84 2.8	91 23.7	103 3	97 -1	104 0.28	95 -0.52	80 -1.43	
EB 240040 97651368	2	VST 190215 EB 200109		69 62	104 62	110 43	115 44	85 32	88 46	94 36	87 43	100 34	88 -3	73 2.10	67 2.8	86 -5	104 2.6	110 2.9	118 26	108 8.6	96 -10	114 15	99 2	108 0.6	109 6.7	95 2.0	76 4.4	97 27.8	107 6	106 4	100 0.04	105 0.43	89 -0.87	
EB 240042 97809834		PG 200848 EB 190003		87 62	106 62	112 37	101 41	107 30	108 44			101 16	97 4	92 0.89	84 1.2	97 4	106 3.2	112 3.3	115 20	109 8.8	101 -1	95 -13	100 1	95 0.0	103 3.4	111 -7.7	102 -0.4	98 28.6	109 7	106 4	97 -0.21	100 -0.10	107 0.20	
EB 240043 97639595	2	VST 190215 EB 210007		67 61	114 61	114 39	92 37	95 31	92 44	98 34	92 41	104 33	105 10	69 2.37	74 2.1	106 12	114 5.8	114 3.8	117 25	116 13.1	97 -7	106 3	101 -2	110 0.7	107 5.5	97 1.1	91 1.6	99 29.6	110 8	110 7	107 0.49	99 -0.13	84 -1.15	

Teelwaarde Indekse en Akkuraathede: Koeie & Verse

Inteling in rooi is hoog														GEBVindeks GEBV Akk		Wrde <80		Wrde >120		Teelwaardes met 'n akkuraatheid < 5% word nie gedruk nie																	
Dier				Seleksie Waardes (SW / Akk)									Geboorte			Speen				Groeï & Aanpassing					Vrugbaarheid				Raam		Karkas						
ID Dier nr	% Inteling	Genomiese Ouerskap	Pa ID Ma ID	Geb Gemak	Kalf Groei W	Melk W	Onderhoud W	Vrugbaarh W.	Koei Wrde	Groeï Wrde	Prod. Wrde	Karkas Wrde	Koei Gewig G	Gebrite gewig	Koei-Kalf G	Koei Gewig Sp	Speen gewig	Speen mat	Koei- Kalf Sp	NaSpn gewig	GDT	Veld groei	Voeromset	Veldikte	Skrotum	Vers Vrugb.	Koei Vrugb.	Lanklewendh.	Hoogte	Lengte	OogspOpperv.	Vet	Marmering				
EB 240045 97639611	2	VST 190215 EB 180822		74 46	98 43	114 34	90 44	87 33	74 37	86 34	72 36	94 33	103 9	82 1.51	79 1.6 44	109 15	98 0.5	114 3.8	105 -2 40	100 4.1	87 -22 34	112 12	94 2.8	109 0.6 40	102 2.9	92 4.2	84 2.8	90 22.6 45	103 4	97 -1 33	104 0.28	95 -0.52	80 -1.43 32				
EB 240047 97809818		PG 200848 EB 210023		93 48	100 47	115 34	80 39	115 27	101 36			97 12	117 20	96 0.59	100 -0.4 44	122 26 39	100 1.4	115 4.1	103 -7 40	100 4.0	90 -18	92 -19	87 26	93 -0.1 16	93 -1.8	112 -8.5	110 -2.0	99 29.6 40	100 2	95 -2 14	95 -0.33	92 -0.85	97 -0.41 12				
EB 240051 97639645	1	VST 190215 EB 160017		61 50	99 44	103 39	104 46	87 32	71 39	82 34	67 38	87 32	87 -5	74 2.04	58 3.7 48	95 2	99 0.9	103 1.3	104 -3 43	103 5.5	85 -26	117 19	95 11	109 0.6 39	101 2.5	86 8.2	88 2.1	92 24.2 44	102 3	94 -3 32	91 -0.55	89 -1.16	71 -1.93 31				
EB 240062 98100878	1	PG 180283 PG 210077		79 65	95 65	119 41	90 45	112 31	94 47			90 16	99 6	89 1.09	81 1.5 56	108 14	95 -0.2	119 4.9	108 4 50	109 8.9	115 19	125 32	117 -33	97 0.1 21	102 2.9	106 -5.1	113 -2.6	109 37.9 46	110 8	104 3 17	85 -0.96	100 -0.03	97 -0.41 16				
EB 240069 98100910		PG 180283 EB 190057		79 53	89 47	124 41	97 46	98 30	85 40			88 15	90 -2	90 0.97	74 2.1 50	100 7	89 -2.3	124 6.1	111 12 45	94 0.9	95 -10	109 8	95 10	93 -0.1 19	93 -1.6	96 1.9	101 -0.2	96 27.3 46	97 0	92 -4 16	88 -0.78	96 -0.42	86 -1.08 14				
EB 240071 98137268	1	VST 190418 TZ 220071		99 63	127 68	93 46	89 35	106 32	119 46	110 44	120 45	115 34	114 18	93 0.80	109 -1.2 51	112 17	127 10.0	93 -1.2	107 3 50	121 15.4	105 3	95 -14	98 5	116 0.9 50	94 -1.1	116 -11.4	97 0.5	104 33.6 44	104 4	110 7 43	102 0.15	110 0.95	106 0.15 32				
EB 240072 98137276		AVZ 150005 EB 150008		85 51	103 46	119 37	85 44	93 36	89 39	89 20	86 33	89 19	108 13	92 0.88	90 0.6 49	115 20	103 2.3	119 5.0	110 9 42	101 4.8	94 -12	95 -14	91 17	86 -0.3 23	100 2.0	95 2.2	92 1.4	92 24.3 50	92 -3	93 -4 20	110 0.67	86 -1.43	94 -0.58 18				
EB 240073 98123615		PG 180283 EB 190028		75 51	91 46	126 38	96 45	97 30	84 39			91 15	91 -1	88 1.16	70 2.5 49	100 7	91 -1.7	126 6.7	114 18 43	97 2.3	98 -7	108 6	97 7	93 -0.1 19	94 -1.0	95 2.5	101 -0.2	96 27.1 46	99 1	95 -2 16	90 -0.64	96 -0.42	86 -1.07 14				
EB 240076 98123631		TZ 210061		93 38	98 36	118 30	81 34	96 24	89 30	93 26	87 29	92 14	115 19	95 0.67	101 -0.5 36	121 25	98 0.7	118 4.8	104 -4 33	92 -0.2	96 -9	108 7	95 10	103 0.3 29	99 1.7	91 4.5	100 0.0	85 18.2 32	101 2	93 -4 25	97 -0.21	81 -1.91	74 -1.77 13				
EB 240078 98137284	2	AVZ 150005 EB 180833		98 52	101 48	115 40	93 45	89 35	95 40	86 21	90 34	88 19	101 7	95 0.68	102 -0.6 50	105 11	101 1.7	115 4.2	111 10 44	96 1.9	91 -16	96 -12	86 29	85 -0.4 23	93 -1.4	91 4.7	87 2.4	95 26.4 49	86 -6	89 -6 20	102 0.15	89 -1.19	91 -0.74 18				
EB 250001 98123649	2	AVZ 150005 EB 180817		99 52	98 46	107 37	109 35	88 34	97 38	83 21	91 33	84 19	88 -3	97 0.56	97 -0.1 47	92 35	98 0.5	107 2.1	108 4 39	93 -0.1	89 -20	98 -9	83 33	85 -0.4 23	92 -2.2	92 4.0	87 2.4	92 24.0 47	83 -8	85 -8 20	99 -0.07	89 -1.19	91 -0.75 18				
EB 250002 98702863		VST 150057		116 54	94 38	106 39	85 38	82 27	85 36	83 30	80 34	96 30	108 13	119 -0.85	110 -1.4 47	115 20	94 -0.8	106 2.0	94 -25 38	84 -4.8	87 -22	106 4	94 13	64 -1.3 34	100 1.9	88 6.4	78 4.1	80 14.1 34	107 6	96 -2 29	88 -0.76	81 -1.93	86 -1.04 27				

Teelwaarde Indekse en Akkuraathede: Koeie & Verse

Inteling in rooi is hoog				GEBVindeks GEBV Akk										Wrde <80		Wrde >120		Teelwaardes met 'n akkuraatheid < 5% word nie gedruk nie																	
Dier				Seleksie Waardes (SW / Akk)									Geboorte			Speen				Groei & Aanpassing					Vrugbaarheid				Raam		Karkas				
ID Dier nr	% Inteling	Genomiese Ouerskap	Pa ID Ma ID	Geb Gemak	Kalf Groei W	Melk W	Onderhoud W	Vrugbaarh W.	Koei Wrde	Groei Wrde	Prod. Wrde	Karkas Wrde	Koei Gewig G	Gebite gewig	Koei-Kalf G	Koei Gewig Sp	Speen gewig	Speen mat	Koei- Kalf Sp	NaSpn gewig	GDT	Veld groei	Voeromset	Veldikte	Skrotum	Vers Vrugb.	Koei Vrugb.	Lanklewendh.	Hoogte	Lengte	OogspOpperv.	Vet	Marmering		
EB 250003 98702871		PG 200848 EB 190013		95 45	102 46	113 31	92 31	106 28	104 34			100 16	103 9	99 0.43	94 0.2	106 12	102 1.9	113 3.6	109 7	101 4.4	94 -12	96 -13	92 17	92 -0.1	101 2.5	110 -7.5	98 0.3	95 26.8	104 4	100 0	98 -0.13	96 -0.42	104 -0.02		
EB 250005 98702897	1	VST 190215 JH 180089		73 62	112 66	94 44	85 45	91 36	78 48	104 40	82 46	88 38	117 21	69 2.37	88 0.8	116 21	112 5.1	94 -0.9	96 -21	116 12.9	108 9	117 20	113 -25	124 1.2	104 4.2	86 8.1	97 0.5	101 31.5	113 9	106 5	92 -0.50	96 -0.45	83 -1.25		
EB 250008 98702905		AVZ 150005 EB 160016		82 56	105 46	115 38	96 38	92 35	92 39			81 17	94 2	89 1.09	81 1.4	102 8	105 2.8	115 4.1	114 18	102 5.4	92 -16	99 -7	92 16	86 -0.3	99 1.7	89 6.2	96 0.7	91 23.3	91 -4	90 -5	97 -0.19	80 -2.07	86 -1.09		
EB 250009 98704109	2	PG 200848 EB 200121		88 60	105 46	115 32	91 35	108 30	104 38			105 16	107 12	94 0.73	89 0.7	108 14	105 3.0	115 3.9	111 12	107 8.1	101 -1	94 -15	98 4	95 0.0	102 3.2	114 -10.1	100 -0.1	98 28.7	108 6	105 4	104 0.29	103 0.22	112 0.46		
EB 250015 98888928		AVZ 150005 EB 130031		87 65	109 61	113 42	94 32	90 35	96 45			86 16	99 5	86 1.29	94 0.2	103 10	109 4.2	113 3.5	115 19	104 6.0	94 -12	96 -12	91 19	90 -0.2	100 1.9	92 4.5	90 1.7	90 22.8	95 -1	95 -3	101 0.09	85 -1.49	92 -0.73		
EB 250016 98888936		PG 200848 EB 200107		101 60	94 47	110 32	94 33	107 30	100 38			102 16	103 9	109 -0.23	92 0.4	104 11	94 -0.8	110 2.9	102 -9	97 2.1	100 -3	96 -12	99 2	95 0.0	102 3.0	111 -8.0	102 -0.4	98 28.7	108 6	104 3	98 -0.14	100 -0.10	107 0.21		
EB 250017 98888944		AVZ 150005 EB 160045		83 56	105 48	122 41	102 44	93 37	100 42	89 20	96 35	90 19	90 -2	90 0.99	78 1.8	95 3	105 2.9	122 5.7	123 38	103 5.8	95 -11	95 -14	92 17	86 -0.3	100 2.2	95 2.3	92 1.4	93 24.8	92 -3	94 -3	111 0.75	86 -1.43	94 -0.58		
EB 250021 98888969	2	VST 190215 EB 200123		87 48	100 44	106 35	110 35	84 30	89 36	87 36	85 36	99 34	90 -2	87 1.20	86 1.0	91 -1	100 1.3	106 1.9	109 7	99 3.6	89 -20	116 18	95 10	105 0.5	111 7.5	94 3.1	77 4.3	92 24.1	105 5	101 1	101 0.06	97 -0.33	83 -1.26		
EB 250022 98888977	1	VST 190215 EB 160015		69 50	101 44	113 37	104 44	85 32	80 38	83 34	76 37	89 32	88 -4	77 1.81	67 2.8	94 2	101 1.5	113 3.6	114 17	103 5.7	86 -24	115 17	96 9	109 0.6	102 3.0	85 8.6	88 2.1	89 21.9	104 4	96 -2	93 -0.45	89 -1.17	72 -1.92		
EB 250023 98888985	2	VST 190215 EB 190054		90 47	99 44	105 35	102 44	85 31	86 37	87 36	83 37	99 34	93 1	89 1.08	91 0.5	96 3	99 1.0	105 1.7	106 -1	98 2.8	89 -20	116 18	95 10	105 0.5	111 7.5	94 3.1	77 4.3	94 25.5	105 5	101 1	101 0.06	97 -0.33	83 -1.26		
EB 250025 98889009		PG 180283 EB 170711		76 48	91 45	128 35	100 45	97 30	88 37			91 15	86 -5	88 1.12	69 2.6	96 4	91 -1.6	128 7.2	118 27	97 2.3	98 -6	108 6	97 6	93 -0.1	94 -0.9	94 2.6	101 -0.2	96 27.0	99 1	96 -2	91 -0.60	96 -0.42	86 -1.07		
EB 250028 98889223	2	AVZ 150005 EB 170712		98 52	99 46	109 36	99 43	89 35	94 39	84 21	88 34	85 19	94 2	96 0.61	100 -0.4	99 6	99 0.9	109 2.7	107 3	94 0.6	89 -19	98 -10	84 32	85 -0.4	92 -2.0	92 4.2	87 2.4	94 25.8	84 -7	86 -8	99 -0.03	89 -1.19	91 -0.75		

Teelwaarde Indekse en Akkuraathede: Koeie & Verse

Inteling in rooi is hoog				GEBVindeks GEBV Akk										Wrde <80		Wrde >120		Teelwaardes met 'n akkuraatheid < 5% word nie gedruk nie																	
Dier				Seleksie Waardes (SW / Akk)								Geboorte			Speen				Groeï & Aanpassing					Vrugbaarheid				Raam		Karkas					
ID Dier nr	% Intelig	Genomiese Ouerskap	Pa ID Ma ID	Geb Gemak	Kalf Groei W	Melk W	Onderhoud W	Vrugbaarh W.	Koei Wrde	Groeï Wrde	Prod. Wrde	Karkas Wrde	Koei Gewig G	Gebrite gewig	Koei-Kalf G	Koei Gewig Sp	Speen gewig	Speen mat	Koei- Kalf Sp	NaSpn gewig	GDT	Veld groei	Voeromset	Veldikte	Skrotum	Vers Vrugb.	Koei Vrugb.	Lanklewendh.	Hoogte	Lengte	OogspOpperv.	Vet	Marmering		
EB 250029 98889025		VST 190215 EB 190902		83 49	94 45	105 39	115 44	83 31	83 38	82 34	78 37	91 34	84 43	84 1.42	80 1.5	87 44	94 -4	105 -0.6	106 1	94 32	83 34	108 9	86 28	108 0.6	94 -1.0	88 6.5	79 3.8	92 24.4	96 37	91 -5	95 -0.32	98 -0.28	77 -1.59		
EB 250030 98889033	1	PG 180283 EB 190006		72 64	102 62	134 44	89 47	101 32	94 47			108 17	106 12	89 1.06	68 2.7	109 15	102 2.0	134 8.4	123 38	111 10.1	116 21	110 9	116 -31	95 0.0	116 9.9	102 -2.0	100 -0.1	102 31.9	118 12	119 12	107 0.47	102 0.17	100 -0.24		
EB 250032 98916125		PG 180283 EB 190016		68 49	99 45	127 36	96 45	99 30	89 38			99 16	98 5	85 1.36	62 3.3	101 8	99 1.0	127 6.9	120 31	106 7.1	103 1	110 8	105 -9	90 -0.2	111 7.4	100 -0.9	98 0.2	98 28.7	108 6	105 4	96 -0.25	96 -0.47	92 -0.74		
EB 250035 98915358		PG 180283 EB 190917		92 53	84 47	119 41	95 45	98 30	85 40			89 15	93 0	99 0.45	88 0.8	102 8	84 -3.9	119 5.1	104 -5	88 -2.8	96 -9	109 7	96 9	93 -0.1	93 -1.5	95 2.1	101 -0.2	95 26.8	97 0	93 -4	88 -0.76	96 -0.42	86 -1.08		
EB 250037 98915374		PG 200848 EB 180831		92 46	95 46	111 32	94 41	104 29	95 36			93 14	100 6	96 0.61	91 0.5	104 11	95 -0.2	111 3.1	104 -5	96 1.5	88 -21	94 -15	84 33	94 0.0	84 -5.9	105 -4.2	100 -0.1	94 25.9	95 -1	90 -6	92 -0.52	97 -0.37	98 -0.36		
EB 250038 98915382		PG 180283 EB 190049		61 50	95 44	128 34	95 44	97 30	80 37			90 15	92 0	78 1.77	54 4.0	102 8	95 -0.2	128 7.1	118 27	104 44	97 6	108 7	97 6	93 -0.1	94 -1.1	95 2.4	101 -0.2	95 26.1	99 1	95 -2	90 -0.66	96 -0.42	86 -1.07		
EB 250039 6020118284		PG 200848 EB 190912		98 49	93 47	108 35	93 30	104 28	94 36			92 14	99 6	100 0.38	97 -0.1	105 11	93 -0.9	108 2.4	100 -14	92 -0.3	88 -21	94 -15	83 34	94 0.0	84 -6.0	105 -4.3	100 -0.1	93 24.9	95 -1	90 -6	91 -0.56	97 -0.37	98 -0.36		
EB 250040 6020117153	4	PG 200848 EB 170020		90 45	97 45	119 29	82 30	106 30	93 34			95 14	112 16	99 0.43	92 0.4	119 24	97 0.2	119 5.0	104 -4	98 2.9	92 -14	92 -18	91 19	96 0.1	92 -2.1	109 -6.5	105 -1.1	86 19.7	102 3	95 -2	101 0.10	94 -0.61	101 -0.19		
EB 250042 98915390		PG 180283 EB 190035		72 50	91 46	124 39	99 45	98 30	82 39			90 15	88 -4	86 1.25	65 2.9	98 5	91 -1.8	124 6.1	113 16	97 2.4	97 -7	108 6	97 7	93 -0.1	94 -1.1	95 2.4	101 -0.2	96 27.3	99 1	95 -2	90 -0.65	96 -0.42	86 -1.07		
EB 250050 99712887	1	VST 190215 EB 220041		93 59	83 61	107 39	109 43	91 30	82 44	93 34	81 41	90 33	85 -6	98 0.49	84 1.1	92 0	83 -4.3	107 2.2	98 -18	89 -2.1	93 -14	117 20	99 2	112 0.7	103 3.3	94 2.8	90 1.8	98 28.7	103 4	98 0	93 -0.44	100 -0.04	80 -1.44		
EB 250056 99712838	2	VST 190215 EB 220003		93 59	101 61	112 39	90 37	95 31	93 43	97 34	92 40	103 33	107 12	97 0.58	94 0.2	109 14	101 1.7	112 3.2	106 0	104 6.0	96 -9	107 5	100 0	110 0.7	106 5.1	97 0.7	91 1.5	98 29.0	109 7	108 6	106 0.44	99 -0.13	84 -1.16		
EB 250057 99712846	2	VST 190215 EB 220054		60 59	117 61	117 39	91 44	95 31	92 44	95 34	91 41	100 33	104 10	53 3.41	56 3.9	107 13	117 7.0	117 4.5	122 35	125 18.0	94 -12	108 7	99 3	110 0.7	105 4.5	98 0.2	91 1.5	98 28.6	107 6	105 4	104 0.28	99 -0.13	84 -1.17		

Teelwaarde Indekse en Akkuraathede: Koeie & Verse

Inteling in rooi is hoog				GEBVindeks GEBV Akk									Wrde <80		Wrde >120		Teelwaardes met 'n akkuraatheid < 5% word nie gedruk nie																
Dier				Seleksie Waardes (SW / Akk)									Geboorte			Speen				Groeï & Aanpassing					Vrugbaarheid				Raam		Karkas		
ID Dier nr	% Inteling	Genomiese Ouerskap	Pa ID Ma ID	Geb Gemak	Kalf Groei W	Melk W	Onderhoud W	Vrugbaarh W.	Koei Wrde	Groeï Wrde	Prod. Wrde	Karkas Wrde	Koei Gewig G	Gebrite gewig	Koei-Kalf G	Koei Gewig Sp	Speen gewig	Speen mat	Koei- Kalf Sp	NaSpn gewig	GDT	Veld groei	Voeromset	Veldikte	Skrotum	Vers Vrugb.	Koei Vrugb.	Lanklewendh.	Hoogte	Lengte	OogspOpperv.	Vet	Marmering
EB 250058 99712853	25	PG 180283 EB 220042		82 61	79 62	128 39	109 43	106 29	91 44			89 13	81 -10 41	100 0.34 67	61 3.3 53	91 43	79 -5.7 62	128 7.2 39	112 14 48	91 -0.8 22	106 6 15	112 12 5	108 -16 11	97 0.1 17	102 2.9 16	101 -1.4 26	111 -2.2 17	102 31.8 45	105 5 16	101 1 14	88 -0.79 12	99 -0.18 14	88 -0.92 13
EB 250059 99712861	1	PG 200848 EB 220030		105 61	104 62	116 37	86 41	116 28	116 44			111 14	115 19 39	109 -0.20 70	103 -0.7 51	113 19 41	104 2.6 62	116 4.3 37	109 7 47	106 7.3 26	107 7 16	90 -21 7	102 -4 9	97 0.1 18	102 3.1 17	116 -11.5 25	110 -1.8 18	104 33.5 42	112 9 17	113 9 15	106 0.43 14	103 0.20 15	111 0.41 14
EB 250060 99712879	1	VST 190215 EB 220040		78 59	94 61	106 39	119 44	95 30	91 44	90 34	88 41	95 34	85 -6 42	82 1.51 67	69 2.5 51	82 -8 44	94 -0.7 61	106 2.0 39	110 8 48	99 3.6 31	90 -19 34	114 15 9	95 10 15	107 0.5 40	106 5.1 38	102 -1.9 28	88 2.2 19	100 30.7 43	101 3 36	99 0 32	95 -0.29 32	101 -0.02 35	85 -1.11 32
EB 250061 99711590	1	PG 180283 EB 210030		56 63	95 62	129 40	108 38	108 30	92 44			89 14	86 -5 36	53 3.41 68	51 4.3 53	92 0 38	95 -0.5 62	129 7.4 40	124 39 47	110 9.7 22	100 -4 16	108 6 6	100 0 12	93 -0.1 18	97 0.4 17	106 -4.7 26	111 -2.0 17	101 31.2 46	98 1 17	97 -1 15	86 -0.89 13	99 -0.14 15	91 -0.76 14
EB 250062 99711608	1	PG 200848 EB 220021		61 58	114 62	122 35	84 29	111 28	99 41			100 12	110 14 27	66 2.55 67	69 2.6 46	116 21 29	114 5.9 62	122 5.7 35	119 28 42	121 15.4 26	104 2 14	93 -16 6	100 0 7	99 0.2 16	96 0.0 16	108 -6.2 25	110 -2.0 17	100 30.7 41	108 7 15	105 4 14	97 -0.16 12	99 -0.14 13	101 -0.18 12
EB 250070 99791949	1	PG 200848 EB 220019		118 60	93 63	107 36	93 32	110 29	109 42			89 13	99 5 29	116 -0.70 68	112 -1.5 48	106 12 32	93 -1.0 63	107 2.1 36	98 -17 44	91 -0.8 26	96 -10 15	88 -24 7	94 13 6	95 0.0 17	95 -0.3 16	107 -5.7 28	108 -1.6 18	100 30.9 42	98 1 16	95 -3 14	95 -0.30 12	91 -0.95 14	100 -0.21 13
EB 250074 99791972	4	PG 200848 EB 180822		90 45	97 45	119 29	79 41	108 31	93 36			95 14	116 19 39	99 0.43 50	94 0.2 42	123 27 41	97 0.2 45	119 5.0 29	102 -8 38	98 2.9 26	92 -14 16	92 -18 6	91 19 7	96 0.1 18	92 -2.1 17	109 -6.5 29	105 -1.1 20	92 23.9 44	102 3 17	95 -2 15	101 0.10 13	94 -0.61 15	101 -0.19 13
EB 250078 99792004		PG 200848 EB 190022		128 61	84 63	106 39	100 41	106 30	108 44			98 16	97 4 38	131 -1.65 68	118 -2.1 52	98 5 41	84 -3.8 63	106 2.0 39	95 -24 48	83 -5.2 28	98 -6 18	97 -11 8	96 9 9	96 0.1 19	100 2.1 19	114 -9.9 27	99 0.1 19	95 26.3 44	106 5 18	101 2 17	94 -0.36 15	103 0.20 17	110 0.36 15
EB 250081 99792020	1	VST 190215 EB 220048		64 46	101 45	116 32	93 42	91 29	77 36	88 34	75 35	92 32	95 2 40	73 2.10 50	70 2.5 43	104 10 42	101 1.5 45	116 4.4 32	111 12 40	105 7.0 30	89 -19 33	117 20 8	97 6 13	110 0.6 39	106 5.0 37	91 4.7 27	90 1.8 18	95 26.9 41	104 4 35	98 -1 31	96 -0.26 31	93 -0.80 34	73 -1.82 31
EB 250091 99818171		PG 200848 EB 180833		96 48	96 47	115 35	84 42	104 29	94 37			94 14	111 15 41	98 0.51 51	101 -0.4 45	117 22 42	96 0.1 47	115 4.1 35	102 -9 41	96 1.5 26	90 -18 16	93 -17 7	85 31 9	95 0.0 18	85 -5.4 17	104 -3.8 26	100 -0.1 18	94 25.4 42	97 0 17	92 -4 16	93 -0.42 14	97 -0.37 15	98 -0.35 14
EB 250092 6020116866	2	PG 180283 EB 170021		65 53	96 44	136 34	83 44	101 33	83 38			94 15	104 10 42	83 1.48 54	60 3.4 50	115 20 44	96 -0.1 44	136 9.0 34	118 26 41	105 6.7 22	102 0 16	106 2 5	104 -7 10	95 0.0 19	102 2.9 18	98 0.3 30	106 -1.2 20	92 24.5 48	106 5 18	102 2 16	100 0.04 14	94 -0.66 16	89 -0.90 14
EB 250093 99802886	2	PG 180283 EB 180815		66 51	97 45	139 35	79 44	101 32	83 38			95 15	110 15 42	83 1.46 52	65 2.9 48	122 26 44	97 0.2 45	139 9.8 35	118 26 41	106 7.1 22	103 0 16	105 2 5	104 -8 10	95 0.0 19	102 3.1 18	98 0.5 30	106 -1.2 20	92 24.2 46	107 6 18	102 2 16	101 0.06 14	94 -0.66 16	89 -0.90 14

Teelwaarde Indekse en Akkuraathede: Koeie & Verse

Inteling in rooi is hoog				GEBVindeks GEBV Akk										Wrde <80		Wrde >120		Teelwaardes met 'n akkuraatheid < 5% word nie gedruk nie																	
Dier				Seleksie Waardes (SW / Akk)										Geboorte			Speen				Groeï & Aanpassing					Vrugbaarheid				Raam		Karkas			
ID Dier nr	% Inteling	Genomiese Ouerskap	Pa ID Ma ID	Geb Gemak	Kalf Groei W	Melk W	Onderhoud W	Vrugbaarh W.	Koei Wrde	Groeï Wrde	Prod. Wrde	Karkas Wrde	Koei Gewig G	Gebrite gewig	Koei-Kalf G	Koei Gewig Sp	Speen gewig	Speen mat	Koei- Kalf Sp	NaSpn gewig	GDT	Veld groei	Voeromset	Veldikte	Skrotum	Vers Vrugb.	Koei Vrugb.	Lanklewendh.	Hoogte	Lengte	OogspOpperv.	Vet	Marmering		
EB 250096 99802902		PG 210076 EB 150008		80 44	107 38	126 31	72 41	95 30	88 34	107 21	92 30	106 20	123 25 40	87 1.21 47	95 0.1 42	133 36 41	107 3.7 38	126 6.7 31	110 8 37	109 9.2 21	110 11 21	108 6 10	108 -16 11	98 0.2 23	94 -0.8 22	96 1.6 29	94 1.1 20	93 25.2 42	105 5 22	106 4 20	109 0.60 19	92 -0.89 20	92 -0.72 19		
EB 250097 99802910	1	PG 210076 EB 220004		95 58	114 60	123 37	78 32	98 29	106 41	111 20	109 35	102 20	119 22 31	91 0.95 65	109 -1.3 47	124 28 32	114 6.0 60	123 5.9 37	115 21 43	113 11.4 21	114 17 20	107 4 10	111 -21 11	98 0.1 23	98 1.1 22	98 0.0 28	95 0.9 18	101 31.3 41	102 3 21	105 4 20	108 0.54 19	91 -0.91 20	96 -0.49 19		
EB 250100 99802944	2	MHB 040010 BOS 180154		82 67	125 68	113 57	80 57	100 46	107 54	119 50	113 53	124 48	125 27 56	81 1.56 70	98 -0.2 63	122 26 57	125 9.3 68	113 3.5 57	116 22 61	131 21.2 46	116 21 49	107 5 19	106 -11 22	130 1.5 52	105 4.7 51	96 1.6 46	103 -0.6 33	99 30.0 58	100 2 51	113 9 48	109 0.63 47	115 1.38 49	111 0.41 47		
EB 260005 6020437882	1	PG 210076 EB 220067		90 46	112 41	122 30	81 32	98 28	103 33	112 20	106 29	106 20	115 19 30	88 1.16 49	103 -0.7 40	120 25 32	112 5.4 41	122 5.6 30	116 21 34	113 11.2 21	115 18 20	106 3 10	111 -22 11	98 0.1 23	99 1.4 22	98 0.3 28	95 0.9 18	102 32.1 39	103 4 21	107 5 20	112 0.79 19	91 -0.91 20	96 -0.47 19		
EB 260006 6020442114		PG 210076 EB 220090		97 57	97 41	121 29	84 30	100 27	95 35	115 20	101 30	107 18	108 13 29	98 0.48 65	102 -0.5 45	116 21 30	97 0.2 41	121 5.6 29	107 3 33	101 4.7 20	116 21 19	112 12 10	114 -27 12	101 0.3 22	96 -0.1 21	98 0.5 25	99 0.1 17	103 32.7 38	107 6 20	108 6 19	102 0.13 18	97 -0.41 19	92 -0.71 18		
EB 260008 6020437783	1	TZ 210057 EB 220089		121 56	77 41	113 34	90 30	106 26	94 35	106 34	97 35	108 16	109 14 29	132 -1.70 63	113 -1.6 45	109 14 30	77 -6.4 41	113 3.7 34	91 -32 35	80 -6.9 28	106 6 33	113 13 24	105 -9 9	97 0.1 39	96 0.1 37	110 -7.4 26	103 -0.6 16	100 30.2 37	115 11 36	112 8 32	101 0.09 15	108 0.73 16	96 -0.45 15		
EB 260011 6020437809	2	TZ 210057 EB 220074		91 59	110 45	116 37	93 32	108 27	112 37	107 34	113 36	112 16	110 15 30	94 0.77 66	92 0.3 48	104 11 32	110 4.7 45	116 4.2 37	117 25 38	112 10.9 27	106 5 33	107 4 25	101 -2 10	96 0.1 40	93 -1.4 38	115 -10.6 26	103 -0.6 17	100 30.4 38	114 10 37	114 10 33	103 0.21 16	112 1.07 17	103 -0.07 16		
EB 260012 6020437817	1	PG 210076 EB 220055		70 57	127 40	129 31	79 34	104 28	110 36	114 20	114 31	112 20	119 22 33	64 2.70 65	84 1.2 47	123 27 34	127 10.0 40	129 7.4 31	129 50 35	130 20.6 20	115 19 20	105 2 10	112 -23 12	99 0.2 22	97 0.3 22	103 -3.0 26	101 -0.2 18	103 32.6 39	107 6 21	111 8 19	109 0.60 19	96 -0.49 20	96 -0.45 19		
EB 260014 6020437825	1	PG 210076 EB 220066		99 57	107 41	120 30	81 32	98 28	102 35	112 20	106 30	106 20	115 19 28	96 0.61 65	109 -1.3 46	120 25 32	107 3.5 41	120 5.2 30	111 11 34	107 7.9 21	115 18 20	106 3 10	111 -22 11	98 0.1 23	99 1.4 22	98 0.3 28	95 0.9 18	102 31.8 39	103 4 21	107 5 20	112 0.79 19	91 -0.91 20	96 -0.47 19		
EB 260017 6020437833	1	PG 210076 EB 220088		104 57	104 41	119 30	82 30	98 28	103 35	112 20	106 30	106 20	114 18 28	100 0.37 65	112 -1.5 45	119 24 30	104 2.7 41	119 5.1 30	109 7 34	104 6.4 21	115 18 20	106 3 10	111 -22 11	98 0.1 23	99 1.4 22	98 0.3 28	95 0.9 18	102 32.1 39	103 4 21	107 5 20	112 0.79 19	91 -0.91 20	96 -0.47 19		
EB 260018 6020437841	1	TZ 210057 EB 220083		84 58	106 40	120 35	88 32	109 27	104 36	103 34	104 35	109 16	113 17 28	92 0.89 64	85 1.0 47	110 16 32	106 3.1 40	120 5.3 35	115 19 36	109 9.1 27	101 -1 33	105 2 24	98 5 10	95 0.0 40	88 -4.0 38	113 -9.4 27	106 -1.2 17	99 29.3 38	111 8 36	109 6 32	104 0.30 15	108 0.67 15	98 -0.36 15		
EB 260020 6020437858	1	PG 210076 EB 220073		98 46	111 41	117 30	85 30	96 28	105 33	111 20	108 29	104 19	109 14 28	91 0.96 49	110 -1.3 39	114 19 30	111 4.8 41	117 4.5 30	113 17 34	109 9.1 20	113 16 20	107 5 10	110 -19 10	100 0.2 22	98 0.9 21	97 1.1 28	94 1.1 17	99 29.6 39	103 4 21	106 4 19	106 0.44 18	91 -0.94 20	95 -0.55 18		

Teelwaarde Indekse en Akkuraathede: Koeie & Verse

Inteling in rooi is hoog				GEBVindeks GEBV Akk				Wrde <80		Wrde >120		Teelwaardes met 'n akkuraatheid < 5% word nie gedruk nie																						
Dier				Seleksie Waardes (SW / Akk)										Geboorte			Speen				Groei & Aanpassing					Vrugbaarheid				Raam		Karkas		
ID Dier nr	% Inteling	Genomiese Ouerskap	Pa ID Ma ID	Geb Gemak	Kalf Groei W	Melk W	Onderhoud W	Vrugbaarh W.	Koei Wrde	Groeï Wrde	Prod. Wrde	Karkas Wrde	Koei Gewig G	Gebpte gewig	Koei-Kalf G	Koei Gewig Sp	Speen gewig	Speen mat	Koei- Kalf Sp	NaSpn gewig	GDT	Veld groei	Voeromset	Veldikte	Skrotum	Vers Vrugb.	Koei Vrugb.	Lanklewendh.	Hoogte	Lengte	OogspOpperv.	Vet	Marmering	
EB 260022 6020437866	1	TZ 210057 EB 220080		81 58	112 41	119 34	86 30	103 28	102 36	101 34	102 35	103 16	114 18 24	86 1.26 64	87 0.8 46	113 18 30	112 5.1 41	119 5.0 34	117 23 35	113 11.3 28	102 -1 33	106 2 25	98 5 8	95 0.0 40	91 -2.7 38	108 -6.0 29	100 0.0 18	97 28.2 38	107 6 37	105 4 32	108 0.52 15	103 0.25 17	98 -0.37 15	
EB 260028 6020647167	2	VST 190215 EB 170023		80 51	97 46	116 42	91 43	86 33	78 39	86 34	75 38	93 33	101 8 43	86 1.28 53	85 1.1 48	108 14 43	97 0.2 46	116 4.2 42	107 2 44	98 3.1 31	87 -22 34	112 12 8	94 13 14	109 0.6 40	102 2.9 38	92 4.1 32	84 2.8 22	88 20.8 45	103 3 37	97 -1 33	103 0.22 31	95 -0.52 35	80 -1.43 32	
EB 260032 6020647175		PG 200848 EB 190015		83 62	106 48	108 37	100 42	108 30	104 41			102 16	96 3 40	90 0.99 69	79 1.7 53	97 4 42	106 3.3 48	108 2.4 37	112 13 42	108 8.6 28	100 -4 18	96 -12 8	99 3 10	95 0.0 20	102 2.9 19	111 -8.2 27	102 -0.4 20	99 29.9 42	107 6 19	103 3 17	98 -0.14 15	100 -0.10 17	107 0.21 15	
EB 260035 6020647183		TZ 210084 EB 160016		62 49	118 39	114 36	86 33	95 29	90 34	92 30	88 33	100 16	109 14 31	73 2.11 49	72 2.3 43	114 19 33	118 7.2 39	114 3.8 36	117 24 36	118 13.9 28	101 -2 33	106 2 22	103 -6 9	126 1.3 39	102 3.1 37	89 5.8 29	102 -0.4 18	92 23.9 41	108 6 36	104 3 32	97 -0.15 15	98 -0.26 16	87 -0.98 15	
EB 260038 6020647209	2	MHB 100031 PG 210077		129 66	96 52	90 50	96 54	111 38	114 47	111 44	116 46	98 42	103 9 53	127 -1.36 71	119 -2.2 61	103 10 54	96 0.1 52	90 -1.9 50	88 -39 52	95 1.5 40	111 13 43	106 2 17	109 -17 16	115 0.9 47	84 -6.0 46	122 -14.8 38	96 0.7 25	108 36.8 50	117 12 45	112 8 42	94 -0.40 41	95 -0.60 44	75 -1.75 41	
EB 260039 6020647217	1	TZ 210084 EB 210007		70 59	121 42	119 38	83 32	105 28	105 37	105 30	106 35	114 17	119 22 30	76 1.90 66	83 1.2 48	117 22 32	121 8.1 42	119 5.1 38	121 33 37	122 16.1 29	109 11 33	98 -9 23	107 -13 11	126 1.3 39	105 4.8 37	102 -2.6 27	105 -1.0 18	102 32.2 38	111 8 36	114 9 32	111 0.75 16	109 0.78 18	100 -0.21 17	
EB 260044 6020777741		TZ 210084 EB 160045		63 49	119 41	121 39	91 40	97 30	97 36	97 31	96 34	108 18	104 10 38	74 2.01 49	68 2.6 46	107 13 40	119 7.4 41	121 5.5 39	126 43 40	119 14.3 28	104 2 34	101 -5 23	103 -5 10	126 1.3 40	103 3.6 38	96 1.8 30	98 0.3 20	92 24.5 41	109 7 37	108 5 33	112 0.79 17	105 0.38 18	96 -0.47 17	
EB 260050 6020777790	2	VST 190215 EB 210013		83 60	99 46	103 40	109 39	87 32	87 40	93 36	85 39	101 34	93 0 39	87 1.19 67	80 1.5 51	92 0 39	99 1.0 46	103 1.3 40	106 0 42	102 5.0 33	95 -10 35	116 18 10	103 -5 15	108 0.6 41	112 8.1 39	94 2.7 30	81 3.5 21	97 28.1 44	109 7 38	106 4 34	101 0.11 32	101 -0.01 36	87 -1.03 33	
EB 260052 6020777816	3	VST 190215 EB 210008		99 61	88 46	107 40	108 39	86 32	86 40	95 36	86 39	105 34	94 1 39	104 0.09 67	88 0.7 51	92 0 39	88 -2.6 46	107 2.1 40	101 -11 42	92 -0.6 34	97 -8 35	113 14 10	102 -4 15	109 0.6 41	113 8.4 39	97 0.7 31	79 3.9 22	94 26.1 44	109 7 38	108 5 34	108 0.54 33	104 0.31 36	91 -0.78 33	
EB 260054 6020777832		MHB 100031 EB 160043		108 56	102 49	110 50	92 56	101 39	106 45	96 44	103 45	101 42	107 12 55	115 -0.62 55	98 -0.2 56	107 13 56	102 1.9 49	110 2.8 50	106 0 52	95 1.5 40	99 -5 43	89 -22 17	96 8 16	113 0.8 46	85 -5.7 45	113 -9.4 39	89 2.0 27	93 25.0 52	114 10 45	110 7 42	107 0.50 41	88 -1.23 43	66 -2.25 41	
EB 260055 6020777840		TZ 210084 EB 160050		81 46	112 40	111 39	83 39	96 29	92 35	93 30	90 34	102 16	116 20 40	84 1.37 47	92 0.4 44	119 23 39	112 5.4 40	111 3.0 39	108 5 39	109 9.2 28	102 -1 33	105 2 22	104 -7 9	126 1.3 39	103 3.3 37	89 6.0 29	102 -0.4 18	94 25.4 41	108 7 36	105 4 32	99 -0.02 15	98 -0.26 16	88 -0.97 15	

Seleksie Lys volgens Koeiwaarde

Bulle 2 jaar en ouer

ID		Naam	Vader ID	Moeder ID	% Inteling	Horings / Poenskop	Myostation			Genomiese toets	Gebрте Gemak Wrde	Akk	Kalf Groei Wrde	Akk	Melk Wrde	Akk	Onder-houd Wrde	Akk	Vrugb. Wrde	Akk	Koei Wrde	Akk	Groei Wrde	Akk	Prod Wrde	Akk	Karkas Wrde	Akk	
Gesorteer op ID																													
											★★★★★																		
1	TZ	210084	TZ210084	BU 170003	TZ 170037	1.2					73	72	142	71	108	57	83	41	105	43	120	53	115	58	123	54	125	29	
											★★★★★																		
1	EB	240061	EB 240061	PG 180283	BOS 180154	0.2					60	66	125	67	127	47	87	47	107	39	110	50	117	30	114	44	117	29	
2	PG	210076	PG210076	BOS 170002	BOS 180154	1.7	HH	0	0	0	87	88	123	86	124	83	73	83	102	83	111	77	135	82	122	78	123	82	
3	TZ	210057	TZ210057	BU 170003	TZ 150110	1.3					82	69	116	69	116	58	87	41	112	43	112	52	113	64	115	56	117	26	
											★★★★★																		
1	EB	230030	EB 230030	PG 180283	BOS 180154	0.2					59	66	118	67	134	47	90	47	108	39	107	50	115	30	111	44	112	29	
											★★★★★																		
1	EB	220001	EB220001	JH 170120	JH 180089	0.3					91	55	97	54	91	42	85	43	101	34	80	42	114	40	87	41	89	36	
2	VST	190215	VST19215	SS 110031	VST 130111	0.0	HH	0	0	0	72	90	107	89	99	84	112	84	84	83	85	78	94	85	84	80	99	84	

Seleksie Lys volgens Koeiwaarde

Koeie 2 jaar en ouer

ID		Naam	Vader ID	Moeder ID	% Inteling	Horings / Poenskop	Myostasien		Genomiese toets	Gebnte Gemak Wrde Akk	Kalf Groei Wrde Akk	Melk Wrde Akk	Onder- houd Wrde Akk	Vrugb. Wrde Akk	Koei Wrde Akk	Groei Wrde Akk	Prod Wrde Akk	Karkas Wrde Akk										
Gesorteer op ID							nt821	F94L		Q204X																		
										★★★★★																		
1	BOS 180154	BOS BLANCO	MHB 040027	FN 090621	0.0					74	76	124	68	118	72	91	74	102	58	111	63	110	55	113	61	120	54	
2	EB 190022	EB190022	NBOR100051	EB 140052	0.0					124	65	93	49	111	61	118	70	85	39	111	50	93	27	106	43	102	24	
3	EB 210019	EB210019	NBOR100051		0.0					125	58	89	48	110	60	127	65	86	34	113	47	77	26	103	41	97	24	
4	EB 220022	EB 220022	PG 170056	EB 190003	2.4					87	65	101	43	117	43	116	50	105	32	113	43	99	22	110	37	107	20	
5	EB 220030	EB 220030	PG 170056	EB 190006	2.4					103	69	98	49	130	56	97	68	106	34	114	49	105	22	113	41	114	20	
6	EB 220047	EB 220047	PG 170056	EB 190007	2.4					58	63	122	42	127	41	108	45	105	32	115	41	101	22	113	35	111	20	
7	EB 220074	EB 220074	PG 170056	EB 190022	2.3					101	68	103	60	115	46	101	50	104	33	113	48	101	22	111	40	108	20	
8	EB 230015	EB 230015	PG 170056	EB 190003	2.4					90	65	99	43	116	43	116	50	105	32	112	43	99	22	110	37	107	20	
9	EB 240071	EB 240071	VST 190418	TZ 220071	1.5					99	63	127	68	93	46	89	35	106	32	119	46	110	44	120	45	115	34	
										★★★★☆																		
1	EB 190001	EB 190001	NBOR100051	EB 160013	0.8					101	65	97	46	113	58	118	70	90	40	105	49	90	28	100	43	103	24	
2	EB 190003	EB190003	NBOR100051	EB 160011	0.8					94	68	98	45	111	54	130	69	87	39	107	49	91	28	102	43	101	24	
3	EB 190006	EB 190006	NBOR100051	EB 160043	0.0					98	69	102	52	128	64	96	73	90	40	103	53	100	28	103	45	113	26	
4	EB 200101	EB200101	NBOR100051		0.0					100	62	96	48	114	60	123	65	85	35	105	48	78	26	95	41	97	24	
5	EB 200116	EB200116	NBOR100051	EB 160043	0.0					94	63	100	42	121	49	106	55	89	40	101	45	96	28	99	40	110	26	
6	EB 210004	EB210004	NBOR100051	EB 170023	0.0					106	59	95	48	116	59	102	53	90	39	100	46	94	28	97	41	104	26	
7	EB 210006	EB210006	NBOR100051	EB 160045	0.0					72	63	107	47	125	57	118	54	90	40	103	47	96	28	101	41	111	26	
8	EB 210009	EB210009	NBOR100051	EB 160043	0.0					101	63	97	47	117	57	110	55	91	40	104	47	95	28	101	41	109	26	
9	EB 210027	EB210027	NBOR100051	EB 150053	0.0					92	62	98	45	116	55	114	69	90	39	101	48	94	28	98	42	107	26	
10	EB 210028	EB210028	PG 170056	EB 160011	0.2					84	63	97	39	119	38	103	49	103	34	100	41					94	16	
11	EB 220002	EB 220002	PG 170056	EB 190013	2.3					84	49	104	41	120	39	100	41	103	30	106	36	93	21	102	32	106	20	
12	EB 220003	EB 220003	PG 170056	EB 180815	0.0					92	59	100	45	136	51	81	48	106	34	103	43	94	20	100	36	102	18	
13	EB 220004	EB 220004	AVZ 150005	EB 170023	0.3					100	60	101	53	124	54	87	43	94	38	100	45	88	20	95	38	86	19	
14	EB 220009	EB 220009	AVZ 150005	EB 160045	0.3					88	61	104	52	122	53	101	44	94	38	102	45	89	20	98	38	91	19	
15	EB 220019	EB 220019	AVZ 150005	EB 160013	0.0					112	61	95	53	110	54	108	45	94	37	106	46					80	17	
16	EB 220026	EB 220026	AVZ 150005	EB 170711	2.1					110	57	96	51	120	50	107	45	89	36	106	44	85	21	100	37	88	19	
17	EB 220040	EB 220040	PG 170056	EB 190016	2.3					88	57	100	46	110	52	115	67	105	32	108	45	91	21	103	38	102	20	
18	EB 230011	EB 230011	PG 170056	EB 180864	0.1					83	51	97	39	117	38	117	48	102	31	105	37	88	20	99	32	97	18	
19	EB 230016	EB 230016	PG 170056	EB 160043	0.0					85	55	99	42	128	44	89	50	107	34	100	41	94	20	98	35	102	18	
20	EB 230018	EB 230018	AVZ 150005	EB 200109	1.1					98	65	113	63	110	44	101	44	91	36	109	47	97	22	106	40	98	20	

Seleksie Lys volgens Koeiwaarde

Koeie 2 jaar en ouer

ID		Naam	Vader ID	Moeder ID	% Inteling	Horings / Poenskop	Myostasie			Genomiese toets	Gebnte Gemak Wrde	Kalf Groei Wrde	Melk Wrde	Onderhoud Wrde	Vrugb. Wrde	Koei Wrde	Groei Wrde	Prod Wrde	Karkas Wrde	
Gesorteer op ID							nt821	F94L	Q204X		Akk	Akk	Akk	Akk	Akk	Akk	Akk	Akk	Akk	
											★★★★★									
21	EB 230022	EB 230022	PG 170056	EB 170711	0.1						94 49	95 40	119 39	107 49	102 31	105 38	89 20	99 33	97 18	
22	EB 230044	EB 230044	VST 160022	VST 150057	3.2						97 69	114 61	87 57	99 57	92 43	100 52	115 54	106 53	127 52	
23	EB 230067	EB 230067	AVZ 150005	EB 190033	2.1						106 50	96 46	107 37	113 37	89 34	102 38	84 21	96 33	84 19	
24	EB 230073	EB 230073	AVZ 150005	EB 200121	0.3						98 64	105 48	114 38	102 39	93 35	105 42	96 22	103 36	99 20	
25	EB 230074	EB 230074	PG 170056	EB 200107	2.4						64 63	116 41	120 41	102 43	105 32	107 40	99 22	105 35	107 20	
26	EB 230077	EB 230077	AVZ 150005	EB 190028	2.1						106 53	97 47	110 40	105 44	89 34	100 40	84 21	93 34	85 19	
27	EB 240024	EB 240024	PG 200848	EB 170711	0.3						105 45	93 45	112 30	96 41	104 29	101 35			92 14	
28	EB 240042	EB 240042	PG 200848	EB 190003	0.0						87 62	106 62	112 37	101 41	107 30	108 44			101 16	
29	EB 240047	EB 240047	PG 200848	EB 210023	0.1						93 48	100 47	115 34	80 39	115 27	101 36			97 12	
30	TZ 210061	TZ210061	BU 170003	TZ 150012	3.1						90 75	110 72	111 60	78 69	113 46	104 59	138 52	117 57	116 26	
31	TZ 220071	TZ220071	BU 170003	TZ 160043	4.7						99 72	106 72	105 65	93 41	110 43	109 54	95 52	106 53	93 30	
32	VST 150057	JACKIE	DLV 100017	MHB 100007	0.8	HH	0	0	0		99 90	128 88	91 89	87 88	86 85	104 79	118 85	110 81	123 84	
											★★★★									
1	BOS 180177	BOS BLANCO	BOS 150178	BOS 150260	0.5	HH	0	0	0		124 86	69 83	84 84	116 86	107 82	92 76	88 80	88 77	73 80	
2	EB 190014	EB190014	NBOR100051	EB 160016	0.8						64 66	109 49	116 61	112 70	87 39	91 51	90 28	88 44	99 24	
3	EB 190015	EB190015	NBOR100051	EB 160017	0.8						82 68	99 46	106 57	125 70	89 39	97 50	90 28	93 43	101 24	
4	EB 190024	EB190024	NBOR100051		0.0						97 58	97 43	114 53	113 65	84 34	97 45	79 26	90 39	99 24	
5	EB 200107	EB200107	NBOR100051	EB 160016	0.8						82 63	102 40	114 45	112 49	88 39	95 43	91 28	92 38	101 24	
6	EB 200108	EB200108	NBOR100051	EB 160050	0.8						97 62	99 45	114 55	93 69	88 39	91 48	92 28	89 42	105 24	
7	EB 200109	EB200109	NBOR100051	EB 170042	0.0						86 65	102 50	117 62	115 67	84 38	99 50	92 28	96 43	104 26	
8	EB 200110	EB200110	NBOR100051	EB 170020	0.0						92 49	99 40	118 44	103 46	87 38	95 39	95 28	93 36	108 26	
9	EB 200121	EB200121	NBOR100051	EB 170021	0.0						90 63	100 40	119 44	101 53	89 40	95 43	95 28	93 38	108 26	
10	EB 210002	EB210002	PG 170056	EB 180831	0.1						86 61	94 50	111 60	110 68	103 33	98 48	87 20	92 40	96 18	
11	EB 210005	EB210005	PG 170056	EB 180817	0.1						83 62	94 45	107 51	110 41	102 33	94 42	86 20	90 35	94 18	
12	EB 210007	EB210007	PG 170056	EB 180819	0.0						79 63	101 45	131 51	84 48	106 35	98 44	95 20	96 37	102 18	
13	EB 210008	EB210008	NBOR100051	EB 170012	0.0						98 63	99 47	120 57	103 53	88 40	99 47	96 28	98 41	111 26	
14	EB 210011	EB210011	NBOR100051	EB 170032	0.0						100 60	94 50	102 62	123 67	85 38	97 49	89 28	92 43	103 26	
15	EB 210013	EB210013	NBOR100051	EB 160050	0.8						99 62	96 46	109 57	105 53	89 39	95 46	91 28	92 41	103 24	
16	EB 210016	EB210016	PG 170056	EB 170714	0.1						91 51	95 41	116 42	100 48	101 31	97 38	88 20	93 33	97 18	
17	EB 210029	EB210029	PG 170056	EB 160017	0.2						70 63	102 46	121 53	101 68	106 33	97 47			96 16	

Seleksie Lys volgens Koeiwaarde

Koeie 2 jaar en ouer

ID		Naam	Vader ID	Moeder ID	% Inteling	Horings / Poenskop	Myostasie		Gebrte Gemak	Kalf Groei	Melk	Onder-houd	Vrugb.	Koei	Groei	Prod	Karkas	
Gesorteer op ID							nt821	F94L	Q204X	Genomiese toets								
18	EB 220010	EB 220010	PG 170056	EB 180831	0.1													
19	EB 220012	EB 220012	AVZ 150005	EB 170712	2.1													
20	EB 220013	EB 220013	AVZ 150005	EB 160054	0.3													
21	EB 220017	EB 220017	AVZ 150005	EB 170032	2.1													
22	EB 220042	EB 220042	PG 180283	EB 190033	0.1													
23	EB 220045	EB 220045	PG 170056	EB 180833	0.1													
24	EB 220046	EB220046	AVZ 150005	EB 160016	0.0													
25	EB 220049	EB 220049	PG 170056	EB 180817	0.1													
26	EB 220055	EB 220055	PG 170056	EB 180819	0.0													
27	EB 220066	EB 220066	AVZ 150005	EB 150012	0.3													
28	EB 220067	EB220067	AVZ 150005	EB 170021	0.3													
29	EB 220068	EB 220068	PG 170056	EB 180822	0.0													
30	EB 220069	EB 220069	PG 180283	EB 190014	3.3													
31	EB 220073	EB220073	AVZ 150005	EB 140052	0.4													
32	EB 220076	EB 220076	PG 180283	EB 180861	0.2													
33	EB 220080	EB 220080	AVZ 150005	EB 190925	0.3													
34	EB 220083	EB 220083	PG 170056	EB 150053	0.0													
35	EB 220086	EB 220086	PG 180283	EB 160011	6.3													
36	EB 220088	EB 220088	AVZ 150005	EB 190934	0.3													
37	EB 220089	EB 220089	PG 180283	EB 190054	0.2													
38	EB 230006	EB 230006	AVZ 150005	EB 170042	2.1													
39	EB 230017	EB 230017	AVZ 150005	EB 160054	0.3													
40	EB 230025	EB 230025	PG 170056	EB 170712	0.1													
41	EB 230029	EB 230029	AVZ 150005	EB 180815	0.3													
42	EB 230037	EB 230037	AVZ 150005	EB 170718	2.1													
43	EB 230042	EB 230042	PG 170056	EB 190041	0.1													
44	EB 230043	EB 230043	PG 170056	EB 180822	0.0													
45	EB 230054	EB 230054	AVZ 150005	EB 190920	2.1													
46	EB 230055	EB 230055	PG 180283	EB 200119	0.2													
47	EB 230057	EB 230057	PG 180283	EB 190007	1.1													
48	EB 230063	EB 230063	PG 170056	EB 160017	0.2													
49	EB 230064	EB 230064	PG 180283	EB 190013	0.2													

Seleksie Lys volgens Koeiwaarde

Koeie 2 jaar en ouer

ID			Naam		Vader ID	Moeder ID	% Inteling	Horings / Poenskop	Myostation		Genomiese toets	Gebрте Gemak Wrde	Kalf Groei Wrde	Melk Wrde	Onder-houd Wrde	Vrugb. Wrde	Koei Wrde	Groei Wrde	Prod Wrde	Karkas Wrde								
Gesorteer op ID									nt821	F94L	Q204X	Akk	Akk	Akk	Akk	Akk	Akk	Akk	Akk	Akk								
									★★★★																			
50	EB 230066	EB 230066	PG 180283	EB 200105	0.2						61	51	103	45	132	35	96	36	98	30	91	37			100	16		
51	EB 230068	EB 230068	AVZ 150005	EB 190925	0.3						82	53	105	46	122	36	86	43	93	36	91	40	88	20	87	34	89	19
52	EB 230070	EB 230070	AVZ 150005	EB 150012	0.3						94	51	101	46	119	36	90	43	93	36	95	39	88	20	91	33	89	19
53	EB 240008	EB 240008	PG 180283	EB 190054	0.2						77	49	97	45	127	35	92	45	99	30	90	38					100	16
54	EB 240012	EB 240012	PG 200848	EB 180819	3.5						95	49	96	45	119	30	79	39	108	31	95	36					96	14
55	EB 240021	EB 240021	AVZ 150005	EB 180800	0.3						96	56	101	49	119	42	85	44	93	36	93	42	89	20	90	35	90	19
56	EB 240023	EB 240023	PG 200848	EB 160015	0.0						85	49	100	46	118	33	90	40	107	30	98	37					90	12
57	EB 240029	EB 240029	PG 200848	EB 190014	0.0						81	61	105	62	111	39	93	41	107	30	99	44					98	16
58	EB 240043	EB 240043	VST 190215	EB 210007	1.5						67	61	114	61	114	39	92	37	95	31	92	44	98	34	92	41	104	33
59	EB 240062	EB 240062	PG 180283	PG 210077	0.5						79	65	95	65	119	41	90	45	112	31	94	47					90	16
60	EB 240078	EB 240078	AVZ 150005	EB 180833	2.1						98	52	101	48	115	40	93	45	89	35	95	40	86	21	90	34	88	19
61	PG 210077	PG210077	BOS 170002	BOS 180177	4.6						118	72	89	54	94	54	90	66	111	38	99	51	111	26	103	43	86	24
									★★★★☆																			
1	EB 160013	EB160013	B 040004		0.0						101	65	82	45	111	60	112	70	89	39	87	49					74	11
2	EB 160043	EB160043	CFH 060749		0.0						98	65	87	43	132	55	83	71	90	43	85	49	81	22	79	41	91	19
3	EB 160045	EB160045	CFH 060749		0.0						73	63	95	42	134	54	101	68	88	43	87	48	80	22	81	40	91	19
4	EB 170023	EB170023	CFH 060749		0.0						99	62	87	47	133	61	77	65	88	43	81	49	78	22	75	41	86	19
5	EB 190012	EB190012	NBOR100051	EB 160023	0.8						78	67	100	49	103	60	115	70	89	40	89	51	89	28	86	44	97	24
6	EB 190038	EB190038	CFH 130140		0.0						107	60	78	49	102	63	127	69	82	35	87	49	69	23	76	41	78	20
7	EB 190057	EB190057	CFH 130140		0.0						122	59	76	45	105	58	110	69	82	35	85	47	67	23	74	40	76	20
8	EB 190902	EB190902	CFH 130140		0.0						104	57	81	41	112	52	118	68	81	35	86	45	70	23	76	38	83	20
9	EB 220005	EB 220005	PG 180283	EB 190912	0.1						62	58	97	50	135	51	92	36	97	31	84	41					96	15
10	EB 220007	EB 220007	PG 180283	EB 190902	0.1						56	58	100	50	133	51	96	45	97	31	84	43					95	15
11	EB 220011	EB 220011	AVZ 150005	EB 160023	0.0						98	61	96	54	102	55	92	45	94	37	87	46					78	17
12	EB 220021	EB 220021	PG 180283	EB 190907	0.1						56	57	99	49	130	49	93	36	97	31	80	41					92	15
13	EB 220038	EB 220038	PG 180283	EB 190035	0.1						60	57	98	50	135	51	92	45	97	31	84	43					95	15
14	EB 220041	EB 220041	PG 180283	EB 190025	0.1						89	57	85	49	120	49	95	63	97	31	84	45					88	15
15	EB 220054	EB 220054	PG 170056	EB 150008	0.0						60	57	105	45	125	51	79	67	106	34	85	45	93	20	84	38	101	18
16	EB 220058	EB 220058	PG 180283	EB 190041	0.1						73	57	89	46	120	38	100	44	97	31	81	40					89	15
17	EB 220070	EB 220070	PG 180283	EB 160017	6.3						58	52	97	46	125	39	93	47	101	31	80	39					88	12

Seleksie Lys volgens Koeiwaarde

Koeie 2 jaar en ouer

ID		Naam	Vader ID	Moeder ID	% Inteling	Horings / Poenskop	Myostation		Gebrte Gemak Wrde	Kalf Groei Wrde	Melk Wrde	Onder- houd Wrde	Vrugb. Wrde	Koei Wrde	Groei Wrde	Prod Wrde	Karkas Wrde	
Gesorteer op ID							nt821	F94L	Q204X	Genomiese toets								
18	EB 220090	EB 220090	PG 180283	EB 180859	0.1													
19	EB 230012	EB 230012	PG 180283	EB 160013	6.3													
20	EB 230014	EB 230014	PG 180283	EB 170012	1.7													
21	EB 230020	EB 230020	PG 180283	EB 180831	0.1													
22	EB 230023	EB 230023	PG 180283	EB 160050	6.3													
23	EB 230036	EB 230036	PG 180283	EB 180817	0.1													
24	EB 230041	EB 230041	PG 180283	EB 190049	0.1													
25	EB 230046	EB 230046	PG 180283	EB 200108	3.3													
26	EB 230052	EB 230052	PG 180283	EB 150003	1.7													
27	EB 230059	EB 230059	PG 170056	EB 150008	0.0													
28	EB 230060	EB 230060	PG 180283	EB 190016	0.2													
29	EB 230065	EB 230065	PG 180283	EB 140052	0.1													
30	EB 240013	EB 240013	VST 190215	EB 160043	2.1													
31	EB 240017	EB 240017	PG 180283	EB 190035	0.1													
32	EB 240025	EB 240025	PG 180283	EB 180831	0.1													
33	EB 240032	EB 240032	PG 180283	EB 190049	0.1													
34	EB 240040	EB 240040	VST 190215	EB 200109	1.8													
35	EB 240069	EB 240069	PG 180283	EB 190057	0.1													
36	EB 240072	EB 240072	AVZ 150005	EB 150008	0.3													
37	EB 240073	EB 240073	PG 180283	EB 190028	0.1													
38	EB 240076	EB 240076		TZ 210061	0.0													
1	EB 160050	EB160050	B 040004		0.0													
2	EB 160054	EB160054	CFH 060749		0.0													
3	EB 170012	EB170012	CFH 060749		0.0													
4	EB 180800	EB180800	CFH 060749		0.0													
5	EB 180833	EB180833	CFH 130140		0.0													
6	EB 190026	EB190026	NBOR100051		0.0													
7	EB 210014	EB210014	NBOR100051	EB 160023	0.8													
8	EB 210030	EB210030	PG 170056	EB 190034	0.1													

Seleksie Lys volgens Koeiwaarde

Koeie 2 jaar en ouer

ID		Naam	Vader ID	Moeder ID	% Inteling	Horings / Poenskop	Myostation				Gebrte Gemak Wrde Akk	Kalf Groe Wrde Akk	Melk Wrde Akk	Onder- houd Wrde Akk	Vrugb. Wrde Akk	Koei Wrde Akk	Groe Wrde Akk	Prod Wrde Akk	Karkas Wrde Akk										
Gesorteer op ID							nt821	F94L	Q204X	Genomiese toets																			
											★★																		
9	EB 240007	EB 240007	VST 190215	EB 160050	0.6						82	50	95	44	106	38	94	44	86	32	74	38	83	34	71	37	89	32	
10	EB 240037	EB 240037	VST 190215	EB 160054	2.1						72	50	98	44	113	38	91	45	88	33	74	38	86	34	72	37	94	33	
11	EB 240045	EB 240045	VST 190215	EB 180822	2.1						74	46	98	43	114	34	90	44	87	33	74	37	86	34	72	36	94	33	
12	EB 240051	EB 240051	VST 190215	EB 160017	0.6						61	50	99	44	103	39	104	46	87	32	71	39	82	34	67	38	87	32	
13	JH 180089	JH180089	CFH 110279	JH 120042	1.9	HH	0	0	0		100	89	101	87	85	86	69	87	97	85	76	78	116	83	84	80	83	83	
											★★☆																		
1	EB 160017	EB160017	B 040004		0.0						69	58	91	40	108	52	99	72	88	36	68	45					75	11	
2	EB 160023	EB160023	B 040004		0.0						102	65	77	51	95	67	83	71	89	39	60	52					67	11	
3	EB 190034	EB190034	CFH 130140		0.0						98	61	79	41	98	52	99	65	80	35	64	45	69	23	56	38	78	20	
4	EB 190917	EB190917	CFH 130140		0.0						122	60	66	45	96	58	104	68	81	35	69	47	67	23	60	40	77	20	

Seleksie Lys volgens Koeiwaarde

Bulle jonger as 2 jaar

ID		Naam	Vader ID	Moeder ID	% Intelig	Horings / Poenskop	Myostation	Genomiese toets	Gebnte Gemak Wrde Akk	Kalf Groei Wrde Akk	Melk Wrde Akk	Onder- houd Wrde Akk	Vrugb. Wrde Akk	Koei Wrde Akk	Groei Wrde Akk	Prod Wrde Akk	Karkas Wrde Akk											
Gesorteer op ID							nt821 F94L Q204X																					
									★★★★★																			
1	EB	250101	EB	250101	MHB	060047	TZ	210061	0.0	107	68	99	58	105	53	85	56	116	43	107	51	129	48	117	50	115	42	
										★★★★																		
1	EB	260042	EB	260042	VST	160022	BOS	180177	2.9	126	67	73	55	81	52	118	55	103	40	93	49	100	46	93	48	102	46	
										★★★★★																		
1	EB	250004	EB	250004			BOS	180177	0.0	108	51	86	56	103	32	94	35	95	23	85	38					70	14	

Seleksie Lys volgens Koeiwaarde

Koeie jonger as 2 jaar

ID		Naam	Vader ID	Moeder ID	% Inteling	Horings / Poenskop	Myostation		Gebnte Gemak Wrde Akk	Kalf Groei Wrde Akk	Melk Wrde Akk	Onder- houd Wrde Akk	Vrugb. Wrde Akk	Koei Wrde Akk	Groei Wrde Akk	Prod Wrde Akk	Karkas Wrde Akk	
Gesorteer op ID							n821	F94L										
1	EB	250059	EB	250059	PG	200848	EB	220030	0.9									
2	EB	260011	EB	260011	TZ	210057	EB	220074	1.6									
3	EB	260012	EB	260012	PG	210076	EB	220055	0.7									
4	EB	260038	EB	260038	MHB	100031	PG	210077	1.7									
1	EB	250003	EB	250003	PG	200848	EB	190013	0.0									
2	EB	250009	EB	250009	PG	200848	EB	200121	1.8									
3	EB	250016	EB	250016	PG	200848	EB	200107	0.0									
4	EB	250017	EB	250017	AVZ	150005	EB	160045	0.3									
5	EB	250070	EB	250070	PG	200848	EB	220019	1.1									
6	EB	250078	EB	250078	PG	200848	EB	190022	0.1									
7	EB	250097	EB	250097	PG	210076	EB	220004	0.7									
8	EB	250100	EB	250100	MHB	040010	BOS	180154	1.7									
9	EB	260005	EB	260005	PG	210076	EB	220067	0.7									
10	EB	260014	EB	260014	PG	210076	EB	220066	0.7									
11	EB	260017	EB	260017	PG	210076	EB	220088	0.7									
12	EB	260018	EB	260018	TZ	210057	EB	220083	0.9									
13	EB	260020	EB	260020	PG	210076	EB	220073	0.9									
14	EB	260022	EB	260022	TZ	210057	EB	220080	1.1									
15	EB	260032	EB	260032	PG	200848	EB	190015	0.0									
16	EB	260039	EB	260039	TZ	210084	EB	210007	0.8									
17	EB	260054	EB	260054	MHB	100031	EB	160043	0.3									
1	EB	250001	EB	250001	AVZ	150005	EB	180817	2.1									
2	EB	250008	EB	250008	AVZ	150005	EB	160016	0.0									
3	EB	250015	EB	250015	AVZ	150005	EB	130031	0.4									
4	EB	250028	EB	250028	AVZ	150005	EB	170712	2.1									
5	EB	250030	EB	250030	PG	180283	EB	190006	1.1									

Seleksie Lys volgens Koeiwaarde

Koeie jonger as 2 jaar

ID		Naam	Vader ID	Moeder ID	% Inteling	Horings / Poenskop	Myostation	Gebnte Gemak	Kalf Groei	Melk	Onderhoud	Vrugb.	Koei	Groei	Prod	Karkas											
Gesorteer op ID							n821 F94L Q204X	Worde Akk	Worde Akk	Worde Akk	Worde Akk	Worde Akk	Worde Akk	Worde Akk	Worde Akk	Worde Akk											
								★★★★																			
6	EB	250037	EB	250037	PG	200848	EB	180831	0.3	92	46	95	46	111	32	94	41	104	29	95	36			93	14		
7	EB	250039	EB	250039	PG	200848	EB	190912	0.3	98	49	93	47	108	35	93	30	104	28	94	36			92	14		
8	EB	250040	EB	250040	PG	200848	EB	170020	3.5	90	45	97	45	119	29	82	30	106	30	93	34			95	14		
9	EB	250056	EB	250056	VST	190215	EB	220003	1.5	93	59	101	61	112	39	90	37	95	31	93	43	97	34	92	40	103	33
10	EB	250057	EB	250057	VST	190215	EB	220054	1.5	60	59	117	61	117	39	91	44	95	31	92	44	95	34	91	41	100	33
11	EB	250058	EB	250058	PG	180283	EB	220042	25.4	82	61	79	62	128	39	109	43	106	29	91	44					89	13
12	EB	250060	EB	250060	VST	190215	EB	220040	1.3	78	59	94	61	106	39	119	44	95	30	91	44	90	34	88	41	95	34
13	EB	250061	EB	250061	PG	180283	EB	210030	0.6	56	63	95	62	129	40	108	38	108	30	92	44					89	14
14	EB	250062	EB	250062	PG	200848	EB	220021	0.5	61	58	114	62	122	35	84	29	111	28	99	41					100	12
15	EB	250074	EB	250074	PG	200848	EB	180822	3.5	90	45	97	45	119	29	79	41	108	31	93	36					95	14
16	EB	250091	EB	250091	PG	200848	EB	180833	0.3	96	48	96	47	115	35	84	42	104	29	94	37					94	14
17	EB	260006	EB	260006	PG	210076	EB	220090	0.3	97	57	97	41	121	29	84	30	100	27	95	35	115	20	101	30	107	18
18	EB	260008	EB	260008	TZ	210057	EB	220089	1.3	121	56	77	41	113	34	90	30	106	26	94	35	106	34	97	35	108	16
19	EB	260035	EB	260035	TZ	210084	EB	160016	0.3	62	49	118	39	114	36	86	33	95	29	90	34	92	30	88	33	100	16
20	EB	260044	EB	260044	TZ	210084	EB	160045	0.1	63	49	119	41	121	39	91	40	97	30	97	36	97	31	96	34	108	18
21	EB	260055	EB	260055	TZ	210084	EB	160050	0.3	81	46	112	40	111	39	83	39	96	29	92	35	93	30	90	34	102	16
								★★★★☆																			
1	EB	250002	EB	250002			VST	150057	0.0	116	54	94	38	106	39	85	38	82	27	85	36	83	30	80	34	96	30
2	EB	250021	EB	250021	VST	190215	EB	200123	1.7	87	48	100	44	106	35	110	35	84	30	89	36	87	36	85	36	99	34
3	EB	250022	EB	250022	VST	190215	EB	160015	0.6	69	50	101	44	113	37	104	44	85	32	80	38	83	34	76	37	89	32
4	EB	250023	EB	250023	VST	190215	EB	190054	1.7	90	47	99	44	105	35	102	44	85	31	86	37	87	36	83	37	99	34
5	EB	250025	EB	250025	PG	180283	EB	170711	0.1	76	48	91	45	128	35	100	45	97	30	88	37					91	15
6	EB	250029	EB	250029	VST	190215	EB	190902	0.2	83	49	94	45	105	39	115	44	83	31	83	38	82	34	78	37	91	34
7	EB	250032	EB	250032	PG	180283	EB	190016	0.2	68	49	99	45	127	36	96	45	99	30	89	38					99	16
8	EB	250035	EB	250035	PG	180283	EB	190917	0.1	92	53	84	47	119	41	95	45	98	30	85	40					89	15
9	EB	250038	EB	250038	PG	180283	EB	190049	0.1	61	50	95	44	128	34	95	44	97	30	80	37					90	15
10	EB	250042	EB	250042	PG	180283	EB	190035	0.1	72	50	91	46	124	39	99	45	98	30	82	39					90	15
11	EB	250050	EB	250050	VST	190215	EB	220041	0.8	93	59	83	61	107	39	109	43	91	30	82	44	93	34	81	41	90	33
12	EB	250092	EB	250092	PG	180283	EB	170021	1.7	65	53	96	44	136	34	83	44	101	33	83	38					94	15
13	EB	250093	EB	250093	PG	180283	EB	180815	1.7	66	51	97	45	139	35	79	44	101	32	83	38					95	15

Seleksie Lys volgens Koeiwaarde

Koeie jonger as 2 jaar

ID		Naam	Vader ID	Moeder ID	% Inteling	Horings / Poenskop	Myostation		Gebrte Gemak Wrde Akk	Kalf Groei Wrde Akk	Melk Wrde Akk	Onder- houd Wrde Akk	Vrugb. Wrde Akk	Koei Wrde Akk	Groei Wrde Akk	Prod Wrde Akk	Karkas Wrde Akk	
Gesorteer op ID							nt821	F94L										
								★★★★										
14	EB 250096	EB 250096	PG 210076	EB 150008	0.4				8044	10738	12631	7241	9530	8834	10721	9230	10620	
15	EB 260050	EB 260050	VST 190215	EB 210013	2.0				8360	9946	10340	10939	8732	8740	9336	8539	10134	
16	EB 260052	EB 260052	VST 190215	EB 210008	2.7				9961	8846	10740	10839	8632	8640	9536	8639	10534	
								★★★										
1	EB 250005	EB 250005	VST 190215	JH 180089	1.1				7362	11266	9444	8545	9136	7848	10440	8246	8838	
2	EB 250081	EB 250081	VST 190215	EB 220048	0.7				6446	10145	11632	9342	9129	7736	8834	7535	9232	
3	EB 260028	EB 260028	VST 190215	EB 170023	2.1				8051	9746	11642	9143	8633	7839	8634	7538	9333	