

BORAN

GENOMIESE TEELWAARDE VERSLAG

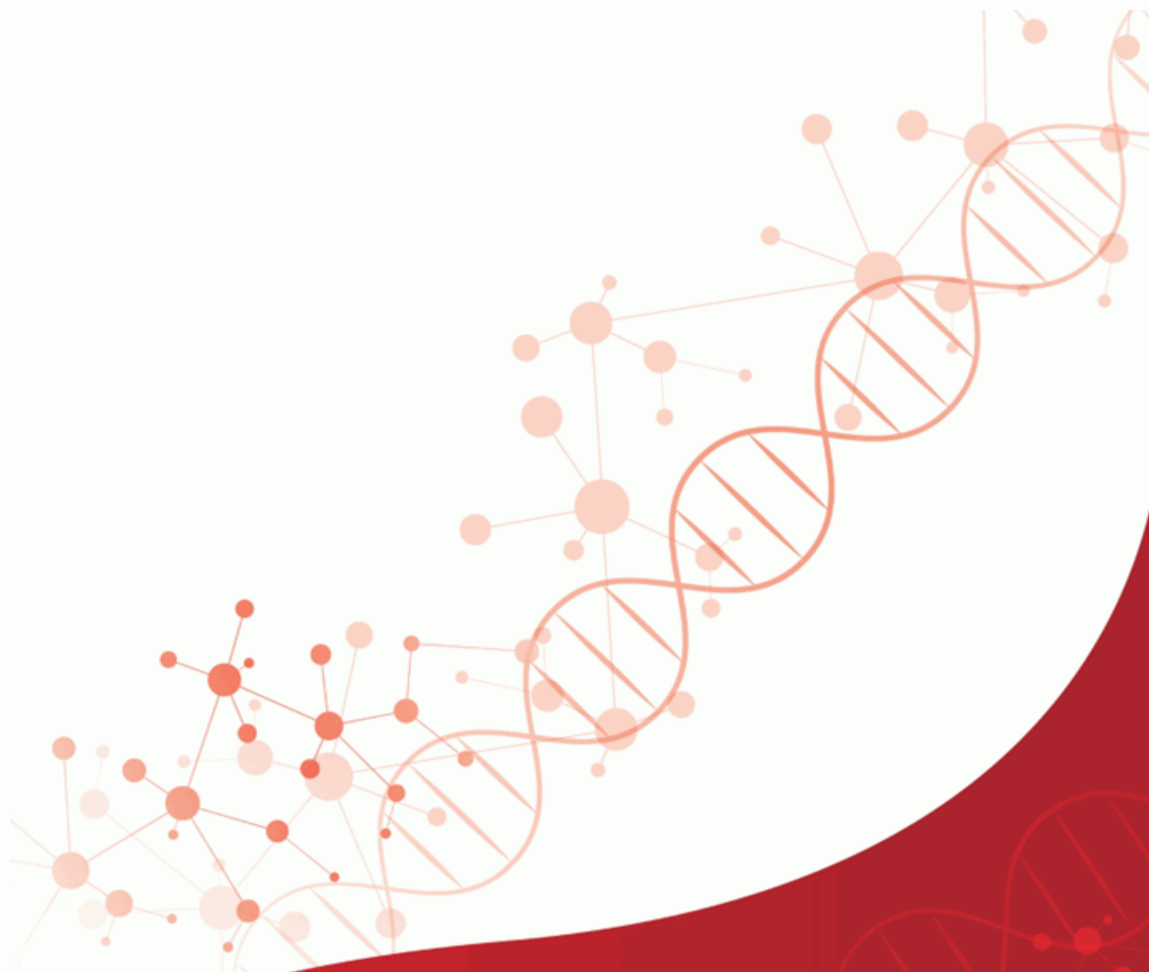
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SA Stamboek se genomiese teelwaarde analise is tans op 'n baie hoë standaard en internasionaal geakkrediteer. Die modelle is aangepas omdat beter beramings moontlik is, genomiese inligting word ingesluit en 'n paar nuwe teelwaardes is beraam.

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.
- **Veldgroei 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 Groei Waarde



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

LOGIX Produksie Waarde



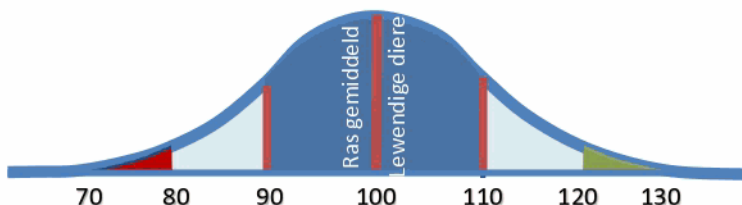
80% Logix Koei waarde + 20% Logix Groei waarde

LOGIX Karkas Waarde

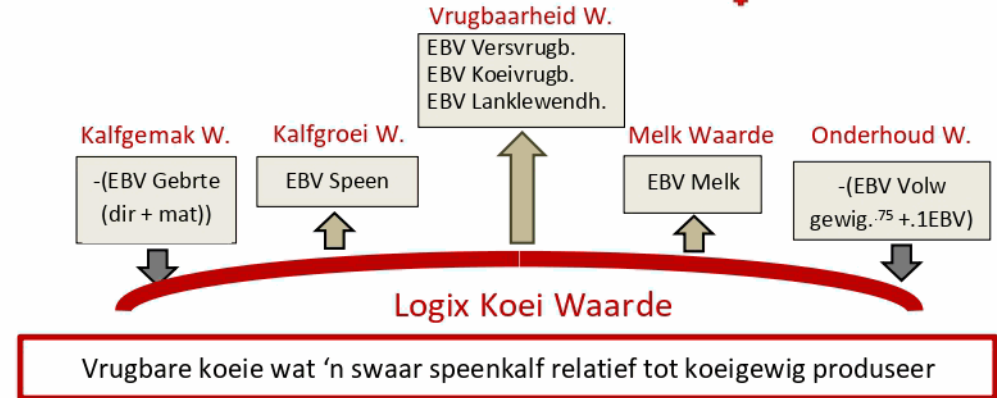


Selekteer vir meer vleis aan die karkas, soos bereken vanaf eindgewig in Fase C & D groeitoetse en RTU skandering.

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)

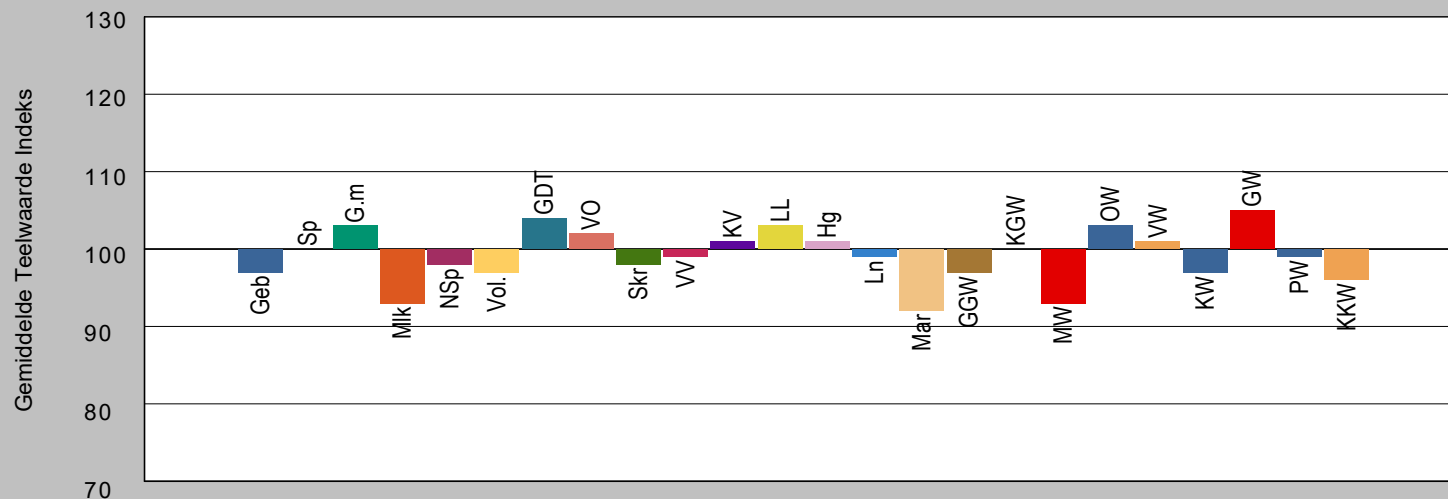
- Onderhoud Waarde >110
- Koei Waarde & Vrugbaarheidswaarde gemiddeld tot hoog
- Ligter koeie het 'n laer onderhoud (hoër Onderhoud Waarde).

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	0.55	97	0.35
	Speen gewig	1.3	100	1.3
	Geboorte Mat.	-0.30	103	-0.21
	Melk(Sp.Mat.)	-1.2	93	0.5
Naspeen groei	NaSpeen gewig	2.8	98	4.0
	Volwasse gewig	4	97	7
	GDT	3	104	-3
	Voeromset	-4	102	0
Vrugbaarheid	Skrotum	1.0	98	2.0
	Vers vrugbaarh.	-0.1	99	-1.0
	Koei vrugbaarh.	-0.2	101	-0.1
	LankLewendh.	33.3	103	30.6
Raam	Hoogte	3	101	2
	Lengte	0	99	1
Karkas	Uitslag%	0.06	104	0.00
	Marmering	-0.71	92	-0.23

Seleksie Waarde	Gem. Kudde
Kalf Gemak	97
Kalf Groei	100
Melk	93
Onderhoud	103
Vrugbaarheid	101
Koei waarde	97
Groei waarde	105
Produksie Waarde	99
Karkas waarde	96

- 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)?

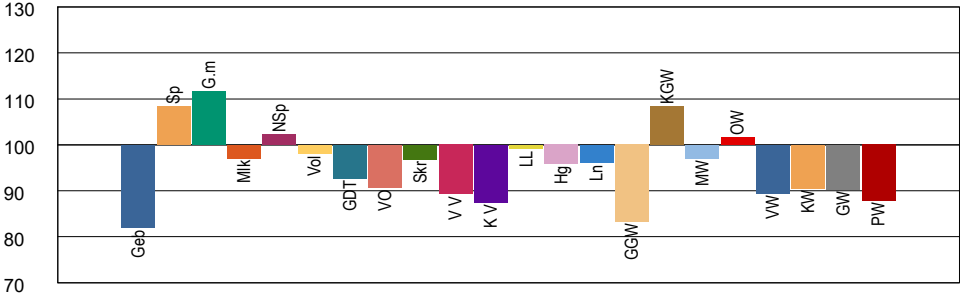
- Kalfgemak:** Kleiner kalf by geboorte - makliker kalwing
- Kalfgroei:** Swaarder kalf by speen a.g.v. groeikragtigheid van die kalf self
- Melk:** Koeie met meer melk en beter moeder eienskappe
- Onderhoud:** Diere met laer behoeftes vir onderhoud (laer volwasse gewig)
- Vrugbaarheid:** Koeie / dogters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

Genetiese Venster

Bulle op plaas

Bulle gebore in 2023 en vroeër

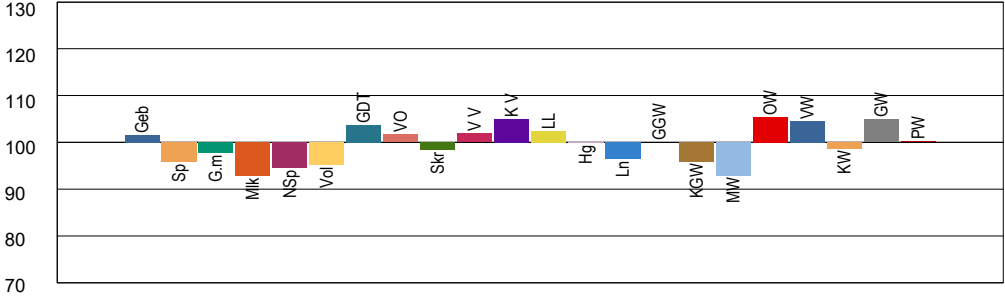
Aantal: 13



Koei Kudde

Koeie gebore in 2024 en vroeër

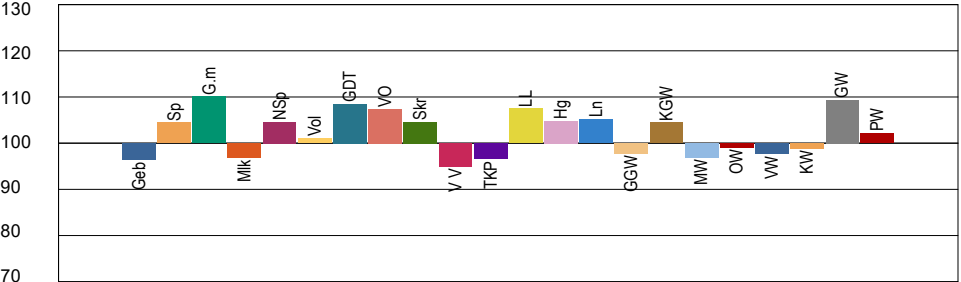
Aantal: 234



Vaders van jong diere

Vaders van diere 3 jaar en jonger

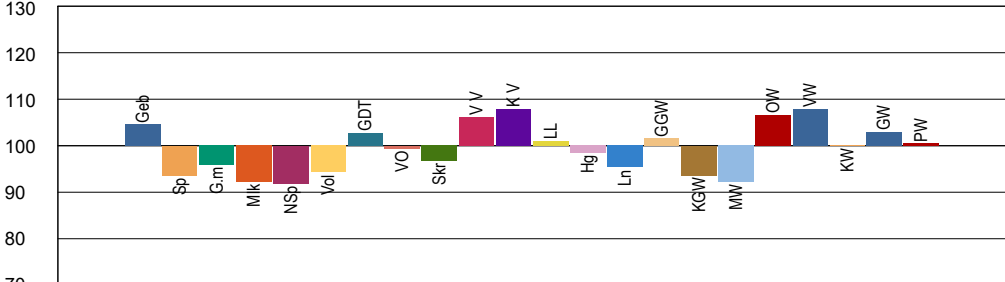
Aantal: 25



Koeie ouer as 6 jaar

Koeie gebore in 2020 en vroeër

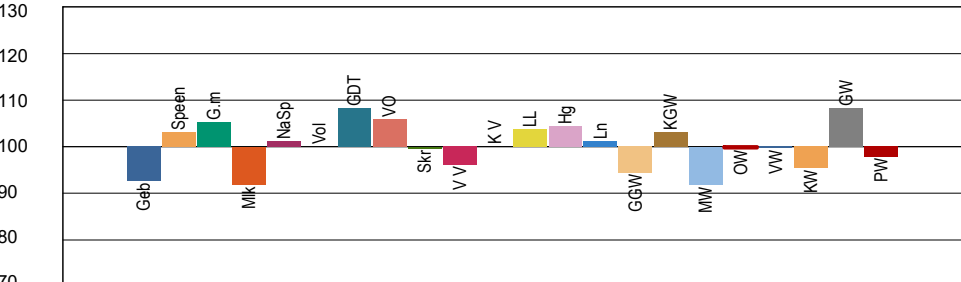
Aantal: 101



Bul Kalwers

Bulle gebore in 2025

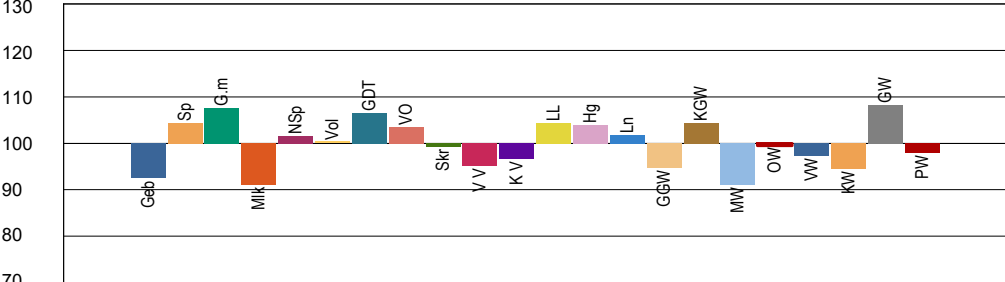
Aantal: 45



Vers Kalwers

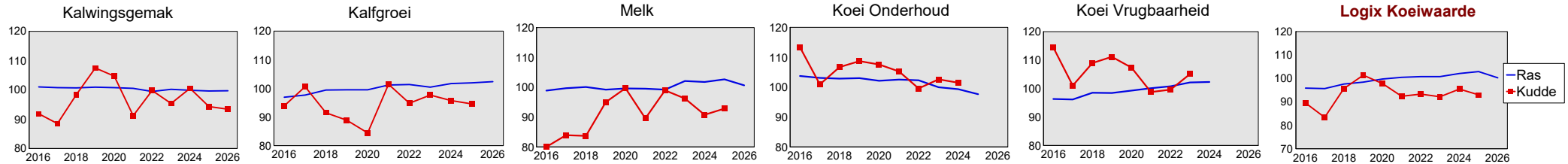
Verse gebore in 2025

Aantal: 64



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.



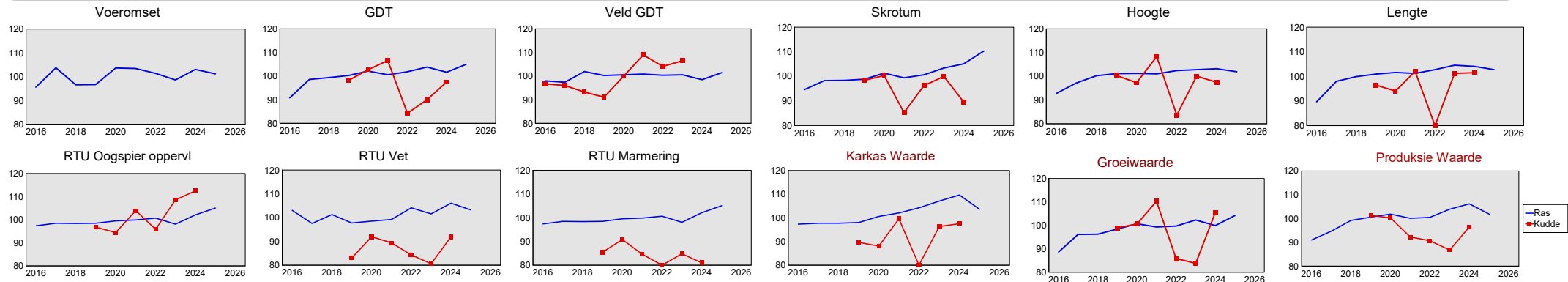
Kudde

Gebrte Jaar	Kalwingsgemak				Kalfgroei			Melk			Koei Onderhoud					Koei Vrugaarheid								Koei Waarde
	Geboorte gewig			Kalf- gemak	Speen gewig		Kalf- groei	Melk (Sp.Mat.)		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	Aantal	EBV	Aantal	EBV				
	Aantal	EBV																						
2016	52	0.59	0.08	92	22	-0.7	94	22	-4.81	77	17	-3.2	8	-6	113	7	-8.2	5	-2.7	48	21.1	114	90	
2017	34	0.79	0.17	89	19	1.5	101	19	-3.31	84	11	3.8	11	5	101	12	1.3	11	-0.6	34	22.3	101	83	
2018	45	0.04	0.16	98	23	-1.5	92	23	-3.36	84	15	-2.8	17	2	107	15	-5.5	17	-2.0	44	27.5	109	96	
2019	44	-0.31	-0.06	107	34	-2.3	89	34	-0.67	95	32	-2.8	14	2	109	14	-7.4	15	-1.8	42	29.9	111	101	
2020	68	-0.30	0.16	105	55	-3.8	84	55	0.43	100	47	-4.1	27	2	108	29	-4.6	28	-1.7	67	29.4	107	98	
2021	72	1.16	-0.45	91	58	1.8	101	58	-1.97	90	55	4.1	24	0	105	25	2.8	20	-0.2	64	31.1	99	92	
2022	80	0.28	-0.11	100	64	-0.4	95	64	0.26	99	55	-0.6	4	8	100	18	0.8	1	-1.5	34	26.3	100	93	
2023	112	0.63	-0.23	95	98	0.5	98	98	-0.39	96	54	3.5			103	15	-0.2					105	92	
2024	120	0.25	-0.10	100	107	-0.1	96	107	-1.69	91	2	1.6			102								96	
2025	123	0.84	-0.41	94	5	-0.5	95	5	-1.23	93													93	
2026	66	1.07	-0.66	93																				

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	EBV	EBVi						
2017							8	-12	96																					
2018							15	-16	93																					
2019				9	-6	98	20	-20	91	9	1.2	98	9	2	100	9	-1	96	9	-0.19	97	-1.74	83	-1.10	85	90	99	101		
2020				11	1	103	29	-6	100	11	2.1	100	11	0	97	11	-3	94	11	-0.35	94	-0.86	92	-0.78	91	88	101	100		
2021				23	6	107	31	8	109	23	-5.4	85	23	7	108	23	2	102	23	0.27	104	-1.10	89	-1.15	85	100	110	92		
2022				7	-27	84	39	0	104	7	0.1	96	7	-8	84	7	-14	76	7	-0.24	96	-1.61	84	-2.42	63	77	86	91		
2023				5	-18	90	48	4	107	5	1.9	100	5	2	100	5	1	101	5	0.58	109	-1.96	81	-1.13	85	96	84	87		
2024				2	-7	98				2	-3.1	90	2	0	98	2	1	102	2	0.84	113	-0.88	92	-1.36	81	98	106	97		
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				Groei & Aanpassing					Vrugbaarheid				Raam		Karkas			Nageslag		
Indeks EBV Akk	Genemies	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)
ABW 170047 86656782	NNR 050011 MC 130074		108	91	77	122	132	119	61	101	71	82	117	149	142	81	91	77	83	91	72	111	87	72	101	139	127	104	90	86	88	102	88	85	56
			91	92	71	74	59	72	86	76	29	-9	-0.72	-1.65	-4.4	-10	-1.7	-5.0	-51	-1.2	-45	11	26	-0.93	2.4	-25.9	-5.1	33.6	-4	-8.3	-0.78	0.11	-0.95	32	8
												41	95	83	84	74	92	71	79	75	85	9	11	91	89	64	35	78	88	83	27	31	27		11
ABW 200088 91114124	VST 150018 ABW 180026		90	118	89	115	101	114	85	106	91	97	88	128	111	88	118	89	110	114	87	90	86	99	96	107	89	114	73	83	116	99	73	31	14
			81	82	58	57	46	61	62	61	52	4	1.11	-1.04	-1.4	-3	7.3	-2.2	8	11.7	-23	-21	28	0.20	0.1	-5.3	2.0	42.0	-14	-10.0	1.05	-0.14	-1.81	3	
												51	90	62	70	57	82	58	66	67	61	18	22	68	66	45	30	63	65	59	50	53	50		
B 080097 67122648	 B 050098 HVT 010006		88	106	114	94	97	99	122	107	95	98	83	108	99	104	106	114	114	109	124	95	128	87	114	104	95	102	111	117	84	61	74	43	50
			95	95	93	94	91	84	88	85	88	5	1.45	-0.44	-0.3	10	3.3	3.9	17	8.8	33	-14	-55	-0.30	9.0	-3.8	0.8	32.5	8	11.2	-1.01	-3.87	-1.78		28
												92	95	95	95	94	95	93	94	90	88	86	86	88	88	90	87	95	88	87	87	88	87		89
BAR 110053 74969833	MHB 030006 LW 080005		90	106	99	111	97	103	105	104	101	93	91	96	87	90	106	99	108	110	104	91	110	61	73	93	98	101	115	117	94	66	104	2	2
			72	64	67	66	57	59	50	56	44	0	0.96	-0.09	0.8	-1	3.2	0.3	5	9.4	2	-20	-18	-1.40	-11.8	3.2	0.4	31.4	11	11.0	-0.37	-3.39	-0.02		2
												64	71	75	71	66	64	67	66	44	49	16	18	56	54	58	40	72	53	47	42	47	43		8
BAR 120128 76821867	D 090008 C 090076		115	76	50	133	108	87	61	74	65	73	111	108	98	69	76	50	51	74	68	82	56	83	75	109	111	96	57	63	58	97	100	63	29
			92	86	82	85	62	74	70	73	66	-16	-0.33	-0.44	-0.2	-20	-6.7	-11.4	-120	-10.3	-52	-34	87	-0.49	-10.7	-7.0	-2.1	27.0	-23	-22.2	-2.71	-0.41	-0.23	7	24
												73	94	89	89	85	86	82	84	71	69	19	23	78	75	61	38	88	74	66	62	70	63		50
BOS 180184 90390519	 BOS 150219 BOS 100050		131	89	89	112	91	103	120	110	111	86	124	114	121	90	89	89	88	91	124	100	123	91	116	91	91	101	109	113	108	104	110	127	96
			94	95	87	86	87	82	85	83	85	-5	-1.22	-0.62	-2.4	-1	-2.3	-2.0	-40	-1.0	32	-6	-45	-0.15	10.1	4.7	1.6	31.4	7	8.9	0.53	0.36	0.35		
												86	97	89	91	86	95	87	89	90	85	85	85	85	85	87	85	90	85	85	85	85	85		
BS 110046 75387761	MHB 030006 BS 090008		101	101	89	104	82	86	108	90	81	104	95	117	108	95	101	89	94	100	109	105	107	83	81	65	99	101	95	87	83	95	87	53	5
			93	80	82	86	74	75	56	69	51	9	0.68	-0.70	-1.2	3	1.5	-2.1	-27	4.0	11	2	-14	-0.47	-7.6	21.4	0.1	31.2	-1	-7.4	-1.10	-0.58	-0.99	2	20
												76	94	92	91	86	80	82	83	58	55	17	22	63	61	79	50	92	59	53	48	54	48		42
BU 130054 80219173	MHB 060030 MHB 050012		76	135	95	100	83	104	136	117	109	119	71	125	103	99	135	95	120	128	125	115	143	105	80	76	89	98	124	122	109	77	99	55	43
			90	90	75	78	69	74	78	75	58	22	2.23	-0.93	-0.6	6	12.6	-0.7	32	19.7	34	17	-85	0.45	-8.2	14.3	1.9	29.1	16	14.3	0.59	-2.28	-0.30	14	9
												78	93	85	85	78	90	75	81	81	77	66	39	85	84	73	50	83	81	75	57	60	57		13
BU 180096 87322970	MHB 090031 BU 130005		111	115	113	84	93	112	150	129	130	118	105	111	116	116	115	113	113	118	133	105	133	110	108	84	102	102	148	131	106	110	102	8	5
			77	75	59	58	48	59	63	60	34	22	0.02	-0.53	-1.9	21	6.2	3.7	16	13.8	46	2	-65	0.66	6.0	9.1	-0.4	32.5	30	19.8	0.44	0.88	-0.14		
												54	81	68	69	58	75	59	64	62	62	19	12	74	70	48	30	65	68	59	32	35	33		
CB06010C 91719773	JB95027N GF91087H		99	97	96	129	103	112			101	73	99	98	84	72	97	96	109	97	95			92	105	99	105	106	92	100	113	106	104		1
			54	28	35	34	33	33			8	-16	0.43	-0.16	1.2	-18	0.3	-0.5	6	2.5	-11			-0.11	4.6	-0.5	-1.0	35.7	-3	0.7	0.90	0.47	0.03		3
												30	48	65	49	34	28	35	32	16	8			10	10	29	13	58	9	8	7	8	7		
CFH 080277 66835752	HVT 970017 HVT 950013		119	104	72	126	89	108	117	113	92	80	117	103	102	77	104	72	90	102	122	122	119	148	115	103	88	91	99	112	88	89	112	68	48
			92	91	82	83	72	77	74	76	68	-10	-0.75	-0.29	-0.5	-13	2.5	-6.1	-35	5.1	30	27	-37	2.27	9.4	-2.7	2.1	23.1	2	8.0	-0.80	-1.13	0.50	7	15
												61	94	89	89	83	91	82	85	74	72	32	33	80	78	72	56	89	76	70	65	71	65		40
CI 080030 66089541	 TLM 040507 GF159U D		112	95	105	88	71	77	98	79	111	117	111	100	110	112	95	105	95	89	102	81	87	52	102	89	55	103	80	107	144	108	94	158	119
			99	99	99	99	98	89	98	92	98	21	-0.37	-0.20	-1.4	17	-0.5	1.6	-24	-2.0	-1	-34	26	-1.77	2.8	6.2	8.3	33.0	-10	5.2	2.89	0.72	-0.56	41	116
												99	99	99	99	99	99	99	99	98	98	97	97	99	99	98	98	99	98	98	98	98	98		405

Vaders

Bul				Seleksie Waardes (SW / Akk)								Geboorte				Speen				Groeï & Aanpassing					Vrugbaarheid				Raam		Karkas			Nageslag				
Indeks EBV Akk	Geneties	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 Groei toets	Speen Dogt&Kalw (gespeen)		
CI 080047 66327776		TLM 020001 KB5A		94 95	92 93	114 93	111 93	83 93	89 84	70 90	79 86	85 90	79 -11 91	91 0.93 95	103 -0.30 95	93 0.3 94	90 -1 93	92 -1.2 93	114 3.7 93	110 10 93	91 -1.0 90	74 -42 90	83 -32 89	54 91 89	129 1.47 91	63 -16.8 91	94 2.7 93	81 3.5 90	90 22.2 97	78 -11 90	74 -15.7 90	104 0.25 90	89 -1.14 90	84 -1.21 90	17	9	17	28
CI 080079 66735077		KB14A TLM 020036		123 91	76 88	77 81	104 83	123 61	98 74	98 63	97 71	79 61	88 -3 82	116 -0.69 92	114 -0.62 88	118 -2.1 88	96 3 83	76 -6.4 88	77 -5.0 81	67 -86 84	78 -8.2 76	98 -6 62	121 25 12	109 -17 12	61 -1.42 73	99 1.5 70	120 -13.9 62	131 -5.9 38	97 27.9 82	96 -1 67	92 -4.0 59	73 -1.75 57	91 -0.92 65	79 -1.50 58	50	36	7	46
CI 080130 67299552		KB12B GF74P D		107 94	61 92	143 85	114 88	105 67	97 78	95 69	95 75	79 67	82 -8 87	132 -1.73 95	53 1.18 92	74 2.1 92	86 -5 88	62 -11.3 92	143 10.6 85	114 19 88	71 -11.9 79	94 -13 67	115 17 17	96 8 18	85 -0.39 77	125 14.5 75	107 -5.3 72	107 -1.3 44	101 31.1 84	84 -8 73	81 -11.1 65	105 0.34 63	95 -0.51 71	75 -1.74 64	75	55	8	56
CI 090026 68386531		TLM 050519 HVT 040024		110 94	102 92	103 89	103 90	115 85	120 81	97 84	116 82	88 84	93 0 89	111 -0.33 95	97 -0.12 92	101 -0.5 92	95 3 90	102 2.0 92	103 1.2 89	106 1 90	95 1.3 86	100 -3 84	96 -12 80	103 -6 80	107 0.53 86	97 0.5 86	122 -15.2 85	101 -0.3 82	98 28.6 89	109 7 85	104 3.2 84	114 0.92 83	82 -1.80 85	98 -0.36 83	66	42	6	39
CI 090072 70185491		TLM 040507 KB5X		66 95	111 87	81 86	75 83	95 72	66 77	150 58	88 71	125 52	118 22 79	83 1.48 96	59 0.99 93	78 1.7 91	133 36 83	111 5.0 87	81 -4.0 86	81 -55 85	112 10.7 71	149 69 58	66 -58 26	126 -52 28	117 0.96 64	98 1.0 62	91 5.1 70	104 -0.8 52	79 13.6 95	129 19 61	123 15.0 56	131 2.04 49	107 0.59 54	128 1.45 49	103	17	28	50
CI 110089 73754020		TLM 050525 CI 080035		109 68	89 60	89 63	104 64	112 52	100 55	111 44	104 52	106 40	93 0 56	103 0.17 67	112 -0.57 71	109 -1.2 67	95 2 64	89 -2.5 60	89 -2.2 63	85 -45 62	88 -2.7 46	105 4 4	125 32 22	102 -3 24	108 0.59 49	103 3.7 47	120 -13.4 53	110 -2.0 34	92 24.0 70	102 3 46	107 5.3 42	135 2.30 38	114 1.34 41	116 0.72 38	1	1	2	8
CTM 120051 75521872		TLM 030004 B 040017		90 77	86 69	97 70	107 70	116 55	94 62	84 40	88 55	93 26	90 -2 57	93 0.83 77	90 0.07 76	85 1.0 74	93 1 70	86 -3.3 69	97 -0.2 70	91 -32 70	91 -0.8 41	81 -31 39	116 18 14	85 31 15	110 0.66 46	88 -3.9 44	104 -3.2 55	125 -4.7 36	106 35.2 73	98 1 42	93 -3.9 37	104 0.30 24	125 2.34 28	103 -0.08 24	6	3	3	14
D 140139 80626922		1831LXIX F/17780		92 96	119 94	68 78	87 80	138 66	117 76	99 60	114 71	113 55	111 16 62	96 0.60 98	87 0.17 93	95 0.1 90	116 21 80	119 7.5 94	68 -7.2 78	82 -53 84	108 8.5 64	106 5 58	70 -52 44	100 0 32	112 0.76 70	94 -1.0 66	117 -11.8 76	146 -8.7 34	105 34.8 88	129 19 64	119 12.4 55	96 -0.25 51	92 -0.82 59	93 -0.62 51	195	80	6	35
DBC 200037 92467885		DBC 140028 DBC 170047		99 90	109 91	93 83	85 83	112 82	104 78	119 81	110 79	109 81	113 18 82	109 -0.24 93	76 0.48 84	94 0.2 87	116 21 83	109 4.2 91	93 -1.3 83	94 -27 86	110 9.5 80	127 36 81	99 -8 80	118 -36 80	79 -0.65 82	108 6.0 82	105 -4.0 81	118 -3.3 80	100 30.9 85	114 10 82	110 6.9 81	94 -0.37 81	92 -0.81 81	91 -0.79 81	45	34	1	
DVB 100032 72538929		TLM 050526 TLM 040017		104 78	118 84	91 76	85 80	53 76	75 71	119 75	85 72	107 72	117 21 68	102 0.20 77	102 -0.26 81	109 -1.2 79	117 22 80	118 7.1 84	91 -1.6 76	98 -18 80	117 13.2 56	114 17 74	117 19 19	107 -14 31	131 1.53 82	112 7.9 80	47 32.7 84	74 4.7 53	90 22.3 92	99 1 78	90 -5.4 72	84 -1.04 68	111 0.98 75	99 -0.28 69	1	20	12	21
ELS 110041 73776296		MHB 040027 CI 070123		82 92	103 88	75 85	132 86	82 70	88 76	94 70	86 74	90 69	76 -13 82	78 1.81 93	121 -0.84 90	89 0.7 90	69 -20 86	103 2.4 88	75 -5.4 85	96 -21 86	106 7.1 76	90 -18 70	135 47 32	87 26 39	124 1.24 75	88 -4.1 73	87 7.7 72	72 5.1 53	107 35.9 86	79 -10 72	83 -9.9 68	121 1.38 67	102 0.15 71	84 -1.19 67	43	19	14	50
ELS 110042 73776304		CI 080112 CI 070123		98 93	89 89	50 87	132 87	134 67	106 77	103 54	106 70	74 52	56 -30 84	103 0.14 94	87 0.17 91	76 1.9 91	71 -19 87	89 -2.4 89	50 -11.4 87	61 -99 88	71 -12.0 72	97 -7 53	45 -90 16	75 50 16	120 1.10 62	74 -11.1 59	128 -18.9 66	132 -6.0 45	96 27.2 89	83 -8 58	70 -18.0 51	93 -0.46 48	101 -0.02 55	112 0.48 49	71	30	20	92

Vaders

Bul	Seleksie Waardes (SW / Akk)								Geboorte				Speen				Groei & Aanpassing						Vrugbaarheid				Raam		Karkas			Nageslag				
Indeks EBV Akk	Genomes	Vader ID																															Aantal gemeet			
ID Rek.nr		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	Gebnte gewig Dir	Gebnte 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	OogsOpperv.	Vet	Marmering	Gbrte Groeitoeits	Speen Dogt&Kalv(gespeen)	
FN 120303 80020472		FN 090371 JLS 100003	97 91	101 61	110 66	91 75	88 65	91 65	109 40	95 58	104 37	108 13	98 0.48	96 -0.09	99 -0.3	108 14	101 1.8	110 2.8	105 -2	107 8.1	111 12	83 -32	101 -2	122 1.18	117 10.5	90 5.7	93 1.3	100 30.8	86 -7	97 -1.1	116 1.06	109 0.83	107 0.16	54 8	11	
FN 120304 80019557		HVT 970017 FN 070189	91 92	99 70	106 73	99 77	84 69	84 69	109 50	89 63	100 48	95 2	96 0.59	85 0.24	86 1.0	98 5	99 0.9	106 1.8	104 -3	106 7.5	108 9	120 25	104 -7	130 1.50	105 4.5	89 6.1	85 2.7	101 31.2	88 -5	98 -0.6	99 -0.02	114 1.33	122 1.10	74 8	12	
FPL 130036 80250160		FPL 090055 HOT 070007	99 92	91 92	131 80	98 82	60 65	76 75	103 80	80 76	97 78	91 -1	97 0.54	101 -0.24	98 -0.2	98 5	91 -1.5	131 7.8	120 30	97 2.3	94 -73	119 22	88 24	104 0.42	124 13.9	65 21.8	67 6.1	99 29.7	84 -7	92 -4.1	120 1.37	113 1.21	152 2.88	59 15	52 13	27
FPL 150121 82879271		CBSA120006 FPL 130118	129 82	76 82	105 64	122 68	122 50	122 64	106 74	121 67	101 73	74 -16	126 -1.34	106 -0.40	112 -1.5	80 -11	76 -6.7	105 1.6	96 -22	78 -8.1	89 -19	103 -1	92 17	49 -1.93	49 -23.7	124 -16.0	120 -3.8	104 34.0	69 -16	75 -14.6	105 0.32	106 0.48	152 2.88	21 9	19 6	12
FPL 170084 86021680		MHB 110041 FPL 140031	61 96	117 95	102 92	83 92	112 91	93 84	129 93	104 87	120 94	116 20	69 2.36	68 0.71	71 2.4	118 23	117 7.0	102 1.1	105 -1	114 11.5	117 22	85 -28	111 -21	97 0.10	111 7.4	96 1.6	129 -5.5	106 35.3	82 -9	108 5.8	108 0.53	86 -1.46	102 -0.10	101 20	56 6	7
GB 120025 77459907		EG 080001 EG 090100	72 71	98 68	108 67	112 67	64 56	67 60	92 50	68 57	90 48	95 2	79 1.69	79 0.41	67 2.8	89 -2	98 0.6	108 2.3	110 9	105 6.6	98 -7	96 -12	86 29	116 0.90	102 3.1	63 22.6	73 5.0	92 23.9	77 -11	83 -9.8	113 0.85	108 0.73	104 0.01	2 3	4 12	
GB 140001 79177382		CFH 080063 HVT 110027	110 96	104 96	78 92	89 93	79 91	79 85	91 91	78 87	105 91	117 21	112 -0.39	134 -1.20	135 -3.7	113 18	104 2.5	78 -4																		

Vaders

Bul		Seleksie Waardes (SW / Akk)								Geboorte				Speen				Groeï & Aanpassing					Vrugbaarheid				Raam		Karkas			Nageslag								
Indeks EBV Akk	ID Rek.nr	Genemies	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	Gebirte gewig Dir	Gebirte 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				
																																				Gbrte	Speen			
																																						Groei toets	Dogt&Kalf (gespeen)	
JRS 170036	88832811	HA	110002	EO 090005	95	123	97	89	91	104	91	100	112	113	100	87	95	112	123	97	108	119	93	103	96	92	110	91	92	109	107	116	117	78	103	88	57			
					84	90	55	53	51	63	38	55	37	17	0.34	0.18	0.1	17	8.8	-0.3	4	14.6	-14	-1	9	-0.11	7.2	4.8	1.4	38.2	6	10.7	1.13	-2.25	-0.07	1	1	1		
KMF 090010	68661685	B	040001	CFH 060501	91	111	110	114	87	107	92	103	108	93	93	91	84	88	111	110	122	114	100	108	98	90	107	94	91	93	98	105	96	122	103	31	1			
					88	66	68	70	68	65	54	62	50	1	0.78	0.05	1.2	-4	4.8	2.8	35	12.0	-3	7	4	-0.19	5.7	2.8	1.6	24.6	0	4.0	-0.27	2.10	-0.07		4	9		
LE 120011	76170877	DVB	040003	JH 090064	85	117	117	76	90	94	117	101	102	130	85	95	100	128	117	117	112	120	114	97	112	99	92	84	99	102	110	102	86	98	95	1				
					69	55	61	64	65	56	41	51	32	31	1.31	-0.06	-0.4	31	7.0	4.4	12	15.3	18	-11	-24	0.20	-2.2	9.1	0.2	31.9	7	2.0	-0.88	-0.24	-0.55		3	4		
MC 130096	78590189																																							

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.	Koel Wrde	Groei Wrde	Prod. Wrde	Karkas Wrde	Koel Gewig Geb	Gebrite gewig Dir	Gebrite gewig M.	Koel- Kalf Geb	Koel Gewig Sp	Speen Dir	Speen mat	Koel- Kalf Sp	NaSpn gewig	GDT	Veld groei	Voeromset	Veldikte	Skrotum	Vers Vrugb.	Koel Vrugb.	Lanklewendh.	Hoogte	Lengte	OogspOpperv.	Vet	Marmering	Gbrtte	Speen
ID Rek.nr																																		Groei toets	Dogt&Kalw (gespeen)
NCT 190002 88670336		CI 080130 C 090087	100 83	85 88	115 62	113 58	90 49	93 64	100 54	93 61	89 51	84 -7 53	104 0.12 90	91 0.07 69	89 0.6 72	88 -3 58	85 -3.7 88	115 4.0 62	107 3 69	93 0.0 58	90 -19 53	126 34 16	85 29 17	118 0.98 61	105 4.4 59	90 5.2 49	91 1.6 32	110 38.7 66	79 -10 57	82 -10.6 50	101 0.10 48	108 0.71 54	82 -1.30 49	42 2	35
NCT 190011 89215883		CI 080079 W 130158	107 90	105 89	87 83	93 83	123 82	115 78	116 83	119 80	94 83	103 9 82	108 -0.18 91	97 -0.11 87	104 -0.8 87	106 12 83	105 3.1 89	87 -2.5 83	91 -32 85	100 3.8 84	111 13 83	107 4 79	120 -39 79	61 -1.41 86	96 0.1 85	109 -6.6 82	128 -5.3 80	113 40.6 85	127 18 84	120 13.0 82	94 -0.38 82	89 -1.11 84	73 -1.82 82	19	19
NCT 200034 90864976		CI 090026 NCT 150010	100 89	114 87	99 85	95 85	114 83	119 78	97 84	115 80	104 84	105 11 85	99 0.45 85	101 -0.24 87	102 -0.5 87	103 10 85	114 6.0 87	99 0.2 85	107 3 86	105 6.5 83	93 -13 83	91 -20 80	95 10 80	104 0.39 87	83 -6.7 86	116 -10.9 83	101 -0.3 81	111 39.6 85	118 12 85	114 9.2 84	118 1.21 83	94 -0.66 85	77 -1.61 83	8	
NCT 210010 91658377		NCT 160021 CI 110084	75 93	123 90	101 86	94 86	80 85	91 80	95 85	90 82	113 85	103 9 85	76 1.94 96	135 -1.22 87	114 -1.7 90	104 10 86	123 9.0 90	101 0.9 86	115 20 87	116 13.0 86	98 -7 85	99 -7 83	87 26 83	94 -0.01 86	94 -1.1 86	82 10.4 84	73 4.9 83	111 39.3 87	108 6 85	117 11.2 85	134 2.25 85	90 -1.07 85	85 -1.10 85	85	9
NCT 210027 92515154		NCT 160021 NCT 170029	75 75	126 68	82 51	80 54	88 41	82 54	137 64	98 57	119 62	121 24 52	62 2.79 84	101 -0.25 58	92 0.3 65	125 29 54	126 9.7 68	82 -3.8 51	93 -28 58	126 18.2 54	121 27 62	123 29 13	112 -23 15	115 0.86 75	100 2.2 71	79 12.3 41	89 2.1 26	108 37.2 56	118 13 68	113 9.0 59	115 1.04 58	90 -1.02 66	75 -1.74 58	13	
NCT 210048 92515311		NCT 160021 C 100049	105 71	97 70	81 56	103 55	91 43	87 55	111 65	92 58	94 64	99 6 48	109 -0.24 76	139 -1.35 61	133 -3.6 64	97 4 55	97 0.3 70	81 -3.9 56	85 -47 60	90 -1.5 54	109 10 64	129 38 16	107 -13 16	106 0.48 76	111 7.7 72	88 6.4 44	91 1.6 28	101 31.6 58	107 6 70	98 -0.5 61	91 -0.60 60	83 -1.76 68	61 -2.57 60	2	
NCT 220003 93575389		NCT 160021 BU 120016	83 89	93 87	75 85	125 85	107 84	91 78	93 84	89 80	90 84	77 -13 84	85 1.34 90	135 -1.24 87	110 -1.3 87	77 -13 85	93 -1.0 87	75 -5.5 85	84 -48 86	92 -0.5 84	90 -18 84	102 -2 81	89 23 81	111 0.72 84	79 -8.5 84	108 -6.2 83	100 -0.1 82	115 42.2 86	82 -9 84	81 -11.2 83	110 0.64 83	104 0.34 84	84 -1.21 83	12	
NNR 050011 64343700		359G Z7F1646	94 93	100 87	80 79	97 79	130 76	106 76	91 74	101 75	85 43	101 7 49	95 0.70 94	133 -1.18 91	123 -2.5 88	102 9 79	100 1.3 87	80 -4.3 79	83 -50 82	102 5.2 72	93 -14 73	109 8 8	110 -19 13	92 -0.09 82	91 -2.8 79	131 -20.6 80	139 -7.3 57	97 28.1 92	98 1 77	97 -1.2 70	84 -1.06 40	102 0.17 46	95 -0.52 40	66 2	31 13 38
PB 070018 65946857		KPO493 4569	81 98	122 97	90 96	73 96	109 94	97 87	112 91	101 88	95 91	124 27 95	81 1.60 98	131 -1.11 98	123 -2.6 97	135 37 96	122 8.5 96	90 -1.8 96	93 -28 96	120 14.9 90	123 31 91	103 -1 89	118 -36 90	114 0.81 92	113 8.4 92	104 -3.6 93	119 -3.6 91	90 22.2 97	126 17 92	118 12.0 91	95 -0.29 91	63 -3.68 91	69 -2.09 91	182 4	146 76 208
PB 100028 72542699		TLM 020004 PB 070015	74 98	108 97	83 95	82 95	103 93	77 86	99 91	79 88	109 90	118 21 92	78 1.77 98	86 0.21 97	88 0.7 97	122 26 95	108 4.1 97	83 -3.4 95	84 -47 96	114 12.0 90	90 -18 91	113 14 89	98 5 89	106 0.50 91	103 3.6 91	89 5.8 92	110 -1.9 90	100 30.6 96	113 9 91	102 2.0 90	97 -0.18 90	109 0.80 91	55 -2.93 90	162 4	115 45 149
PB 130028 79141545		EG 080001 PB 100052	98 96	67 96	87 92	133 93	64 90	56 84	87 88	56 85	80 88	76 -14 88	107 -0.07 97	79 0.41 94	67 2.8 95	66 -22 93	67 -9.5 96	87 -2.5 92	80 -57 94	77 -8.5 88	80 -33 88	116 18 86	76 49 87	134 1.67 89	90 -3.0 89	78 13.1 89	53 8.7 87	99 29.7 94	73 -14 89	72 -16.9 88	97 -0.19 88	129 2.79 89	90 -0.82 88	144 3	108 25 47
PB 160063 84489749		PB 070037 PB 120005	71 74	119 70	119 62	92 61	88 44	96 57	107 31	99 49	109 28	121 24 55	80 1.63 76	74 0.54 69	73 2.2 69	105 11 61	119 7.4 70	119 5.0 62	125 42 64	119 14.4 28	113 16 31	90 -21 14	105 -9 18	108 0.57 35	105 4.6 34	90 5.2 39	89 2.1 28	97 28.0 64	115 11 33	119 12.5 30	116 1.08 27	95 -0.56 30	91 -0.77 27	2 1	1 2

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	Gebirte gewig Dir	Gebirte 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 Groeï toets	Speen Dogt&Kalw (gespeen)
PB 200060 90886425		VST 140042 GF 120030	97 89	123 90	104 86	88 85	115 84	125 79	112 84	126 80	113 84	121 24 84	95 0.65 91	102 -0.26 86	104 -0.7 87	111 17 85	123 8.8 90	104 1.5 86	114 17 87	126 18.2 83	118 24 84	126 33 81	123 -45 81	64 -1.28 87	95 -0.3 86	112 -8.3 83	107 -1.3 82	110 38.4 86	137 23 85	129 18.3 84	103 0.24 84	82 -1.79 85	99 -0.30 84	17	13
PRB 190009 88763958		B 060012 B 040017	94 92	107 88	110 86	96 86	101 85	106 79	119 86	112 81	108 84	104 10 85	93 0.79 94	129 -1.07 87	119 -2.2 89	101 8 86	107 3.7 88	110 3.0 86	113 15 87	107 8.0 84	120 26 85	84 -31 82	118 -36 83	109 0.61 85	113 8.6 85	100 -0.9 84	99 0.2 83	107 36.5 88	111 8 85	111 7.6 84	122 1.48 83	90 -1.01 84	102 -0.09 83	46 5	8
RD 210005 92222827		EO 120336 EO 120331	118 87	89 84	79 80	88 80	105 80	87 74	102 78	89 75	94 78	112 16 79	114 -0.56 90	122 -0.84 82	127 -3.0 84	114 19 80	89 -2.4 84	79 -4.4 80	71 -76 81	92 -0.4 78	101 -2 78	113 14 77	103 -6 77	103 0.35 79	93 -1.4 79	92 4.2 79	105 -1.0 78	114 41.9 82	94 -2 78	95 -2.2 78	95 -0.28 78	101 -0.01 78	98 -0.36 78	18	9
RN 130207 80378102		CI 070127 FN 070170	107 90	77 87	86 73	128 75	95 62	88 71	84 40	83 62	72 36	76 -13 54	101 0.27 93	116 -0.69 84	102 -0.6 84	73 -16 75	77 -6.4 87	86 -2.8 73	83 -50 78	80 -7.1 40	97 -8 39	125 32 18	97 7 21	98 0.15 43	114 9.1 41	116 -11.0 68	71 5.3 41	112 40.5 78	76 -12 41	88 -6.6 38	94 -0.41 35	95 -0.54 38	104 -0.02 35	61	32 11 12
SPJ 210030 93059541		HOT 150012 SPJ 100116	93 91	100 91	117 85	109 84	116 84	119 79	93 85	113 81	107 84	97 4 83	89 1.04 93	106 -0.39 86	95 0.1 88	91 -1 84	100 1.4 91	117 4.5 85	118 27 87	108 8.4 83	97 -8 85	108 7 80	94 12 81	130 1.49 87	149 26.8 86	114 -9.8 83	110 -1.9 82	113 41.0 86	83 -8 86	94 -2.8 84	117 1.12 84	97 -0.36 85	97 -0.42 84	47 6	30
TLM 030053 61175949		KPO694 KPO1413	104 79	96 65	103 61	123 54	103 52	114 57	99 40	112 52	103 34	85 -6 49	105 0.04 81	97 -0.12 76	90 0.6 70	78 -12 54	96 0.1 65	103 1.3 61	111 11 60	96 1.7 40	106 6 38	87 -25 21	110 -20 12	97 0.09 46	124 14.0 44	105 -4.0 46	99 0.1 30	94 25.7 79	103 3 42	109 6.3 37	113 0.86 32	84 -1.61 37	106 0.11 32	18 1	5 4 8
TLM 040507 62822002		K6K2459 KPO961	79 98	117 93	77 94	84 94	75 89	69 84	110 78	76 82	108 73	125 27 92	84 1.37 98	85 0.22 98	90 0.6 97	120 24 94	117 7.0 93	77 -4.9 94	86 -43 94	117 13.6 82	115 19 78	108 6 45	99 2 48	116 0.89 83	110 6.8 81	89 6.3 92	62 7.1 76	89 21.9 98	99 1 81	105 3.8 77	124 1.59 71	106 0.52 75	105 0.06 71	104 8	48 107
TLM 050525 62661434		TLM 020011 GF2T	105 95	76 86	94 89	103 89	134 77	102 79	99 70	101 76	105 58	98 5 83	105 0.04 95	130 -1.10 96	124 -2.7 93	95 3 89	76 -6.5 86	94 -0.9 89	81 -55 88	79 -7.9 70	89 -20 68	115 17 37	89 23 38	86 -0.35 75	101 2.6 72	146 -30.2 82	131 -5.9 52	91 22.9 96	76 -12 71	92 -4.4 65	141 2.74 55	123 2.19 60	114 0.58 55	30 1	3 31 107
TLM 060506 62347547		TLM 020001 TLM 000010	113 99	69 96	82 96	132 96	100 95	88 87	85 94	84 89	65 92	68 -20 95	119 -0.88 99	87 0.18 98	84 1.1 98	68 -21 96	69 -8.9 96	82 -3.7 96	76 -66 96	68 -13.9 93	93 -14 94	84 -30 90	77 47 89	132 1.57 96	91 -2.7 95	111 -8.2 95	99 0.1 91	83 17.0 98	95 -1 95	65 -20.8 94	56 -2.86 92	101 0.06 93	47 -3.36 93	239 27	38 49 138
V 200010 89774095		V 100006 V 160010	87 73	105 73	100 53	109 58	110 42	108 56	126 64	116 58	126 63	93 1 52	87 1.23 76	97 -0.13 67	87 0.9 67	92 0 58	105 2.9 73	100 0.5 53	107 3 61	115 12.2 55	124 32 63	100 -5 17	129 -57 23	71 -0.99 76	121 12.5 72	108 -6.2 42	111 -2.0 28	104 33.7 55	108 7 69	119 12.6 60	95 -0.29 59	94 -0.66 67	95 -0.51 59	5 1	5 2 2
VST 120006 75361733		CI 080030 MHB 050008	111 89	103 81	103 80	96 82	85 68	98 72	92 74	95 73	104 70	114 18 79	115 -0.62 89	90 0.08 88	102 -0.5 86	102 9 82	103 2.4 81	103 1.2 80	104 -5 81	95 1.0 70	99 -4 74	76 -42 38	104 -8 35	78 -0.68 81	101 2.4 78	92 4.4 68	74 4.9 50	104 33.6 86	89 -4 76	103 2.7 71	109 0.60 67	106 0.51 73	77 -1.59 68	23 1	8 12 27
ZIP 200002 89776439		FPL 130036 B 060003	111 93	76 92	115 88	106 88	88 87	85 81	115 90	92 84	106 90	92 0 86	109 -0.22 95	102 -0.28 89	104 -0.7 91	93 0 88	76 -6.7 92	115 4.0 88	98 -17 89	82 -6.1 89	116 20 89	84 -30 84	111 -21 85	82 -0.51 92	131 17.6 91	95 2.1 86	85 2.7 85	103 33.0 89	99 1 91	104 3.1 89	142 2.75 89	122 2.04 90	128 1.44 89	59 9	26

Vaders

Bul		Seleksie Waardes (SW / Akk)										Geboorte				Speen				Groeï & Aanpassing					Vrugbaarheid				Raam		Karkas			Nageslag			
Indeks EBV Akk		Genemies	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	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	Gbrte	Speen
ID	Rek.nr				Geb Gemak W	Kalf Groei W	Melk Wrde	Onderhoud W	Vrugbaarh W.	Koei Wrde	Groeï 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	Gbrte	Speen
					Geb Gemak W	Kalf Groei W	Melk Wrde	Onderhoud W	Vrugbaarh W.	Koei Wrde	Groeï 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	Gbrte	Speen
ZIP 200187			EP 140008		90	111	88	101	103	101	119	108	108	98	91	133	120	98	111	88	99	108	128	111	144	87	135	102	100	113	119	126	105	81	84	27	14
91366724			V 160010	90	90	84	85	83	78	87	81	87	5	0.92	-1.18	-2.3	5	4.9	-2.3	-15	8.5	38	10	-87	-0.33	19.9	-2.4	-0.1	40.9	13	17.0	0.34	-1.89	-1.16	6		
													82	92	86	88	85	90	84	86	86	87	81	82	90	89	83	81	86	88	86	86	88	86			

Groeitoetse

Dier					Gewig		Bouvorm				Groeï & doeltreffendheid				Karkas			
Toetskode	Geslag	Toetsnr ID	Pa ID Ma ID	Koei Wrde	Spn dir	Eind- gewig	Lengte	Hoogte	Lengte/ Hoogte	Skrotum	Inname	GDT	Voer- omset	Groeï Wrde	OSO Oogspier- oppervl	Vet	Marme- ring	Karkas Wrde
202101 D21 M		0591067MIX																
BOTHA		NCT 200034 90864976	CI 090026 NCT 150010	119 78	114 87	110 6 85	114 9 84	118 12 85	87 1.09 84	83 -6.7 86	110 -0.06 80	93 -13 84	95 10 80	97 84	118 1.21 83	94 -0.66 85	77 -1.61 83	104 84
202203 D21 M		0591067MIX																
BOTHA		GB 210061 94917168	GLB 150008 MC 150164	105 77	132 87	138 21 86	133 21 85	119 13 86	117 1.14 86	149 26.8 87	80 0.15 81	140 56 85	136 -71 81	129 86	139 2.55 85	86 -1.46 86	78 -1.54 85	126 86
202301 D21 M		0591067MIX																
BOTHA		NCT 220075 94551900	NCT 200007	92 39	89 55	90 -5 57	90 -5 50	100 2 62	82 1.08 56	110 6.8 65	114 -0.09 6	85 -26 54	86 29 6	75 56	106 0.44 49	72 -2.78 59	49 -3.25 50	75 54
		NCT 220080 94551934	NCT 160053 NCT 180009	91 50	101 66	101 1 59	86 -8 53	87 -6 64	102 1.12 58	106 4.9 67	90 0.08 14	99 -5 57	92 16 14	103 58	132 2.15 52	113 1.16 61	83 -1.25 53	92 56
202401 D21 M		0591067MIX																
BOTHA		NCT 230049 95762654	NCT 160021 CI 110084	102 54	125 70	112 7 66	124 16 61	123 15 69	94 1.10 65	64 -16.3 72	99 0.01 17	91 -17 64	86 29 17	79 65	126 1.74 59	78 -2.22 67	62 -2.47 60	99 63
		NCT 230053 95762696	NCT 160021 NCT 180142	88 53	94 68	101 1 65	93 -4 59	83 -8 68	126 1.15 64	137 20.6 71	111 -0.07 14	100 -4 62	104 -8 14	92 64	118 1.21 58	87 -1.33 66	81 -1.35 59	93 62
		NCT 230095 96201066	NCT 180040	78 40	106 57	82 -10 57	74 -15 51	68 -16 62	123 1.15 56	96 -0.2 66	117 -0.11 7	66 -54 54	61 78 7	60 56	92 -0.54 49	70 -2.96 60	71 -1.93 50	82 54
202403 D21 M		0591067MIX																
BOTHA		NCT 240001 96952858	NCT 190002 NCT 140006	104 49	104 65	116 9 60	116 10 54	113 10 65	100 1.11 60	116 10.3 68	92 0.06 14	99 -5 58	93 14 14	97 59	135 2.30 53	112 1.06 62	86 -1.05 54	107 58

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	ID Dier nr	% Inteling	Genomiese Ouerskap	Pa ID Ma ID	Geb Gemak W	Kalf Groei W	Melk W	Onderh. W	Vrugbaarh W.	Koei Wrde	Groei Wrde	Prod. Wrde	Karkas W	Koei Gewig G	Gebrite gewig	Koei- Kalf Geb	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
NCT 160021 84264670	2		ELS 110041 VW 120019		68 96	125 95	84 91	100 92	69 90	77 84	110 92	83 86	98 92	102 8 91	53 3.41 97	107 -1.0 94	99 6 92	125 9.5 95	84 -3.3 91	105 -3 93	118 14.0 92	104 2 92	134 46 87	111 -21 87	112 0.8 94	89 -3.7 93	65 21.3 90	72 5.1 88	106 35.7 92	112 9 93	105 4 91	102 0.16 91	79 -2.14 92	67 -2.20 91
NCT 200034 90864976	1		CI 090026 NCT 150010		100 89	114 87	99 85	95 85	114 83	119 78	97 84	115 80	104 84	105 11 85	99 0.45 90	102 -0.5 87	103 10 85	114 6.0 87	99 0.2 85	107 3 86	105 6.5 83	93 -13 84	91 -20 80	95 10 80	104 0.4 87	83 -6.7 86	116 -10.9 83	101 -0.3 81	111 39.6 85	118 12 85	114 9 84	118 1.21 83	94 -0.66 85	77 -1.61 83
GB 210061 94917168	1		GLB 150008 MC 150164		77 87	132 87	108 84	83 84	92 83	105 77	129 86	115 80	126 86	116 20 84	65 2.60 88	93 0.2 86	119 23 84	132 11.9 87	108 2.4 84	119 28 85	140 26.3 83	140 56 85	124 30 81	136 -71 81	86 -0.3 88	149 26.8 87	95 2.5 82	90 1.7 81	103 33.0 85	119 13 86	133 21 85	139 2.55 85	86 -1.46 86	78 -1.54 85
NCT 210010 91658377	2		NCT 160021 CI 110084		75 93	123 90	101 86	94 86	80 85	91 80	95 85	90 82	113 85	103 9 85	76 1.94 96	114 -1.7 90	104 10 86	123 9.0 90	101 0.9 86	115 20 87	116 13.0 86	98 -7 85	99 -7 83	87 26 83	94 0.0 86	94 -1.1 86	82 10.4 84	73 4.9 83	111 39.3 87	108 6 85	117 11 85	134 2.25 85	90 -1.07 85	85 -1.10 85
NCT 220003 93575389	2		NCT 160021 BU 120016		83 89	93 87	75 85	125 85	107 84	91 78	93 84	89 80	90 84	77 -13 84	85 1.34 90	110 -1.3 87	77 -13 85	93 -1.0 87	75 -5.5 85	84 -48 86	92 -0.5 84	90 -18 84	102 -2 81	89 23 81	111 0.7 84	79 -8.5 84	108 -6.2 82	100 -0.1 82	115 42.2 86	82 -9 84	81 -11 83	110 0.64 83	104 0.34 84	84 -1.21 83
NCT 220075 94551900			NCT 200007		101 55	89 55	110 34	102 36	95 22	92 39	75 56	84 44	75 54	81 -10 36	104 0.07 62	94 0.2 46	96 3 36	89 -2.2 55	110 3.0 34	103 -7 42	78 -8.2 35	85 -26 54	118 21 6	86 29 6	82 -0.5 71	110 6.8 65	94 2.8 21	93 1.3 13	84 18.0 32	100 2 62	90 -5 50	106 0.44 49	72 -2.78 59	49 -3.25 50
NCT 220080 94551934	11		NCT 160053 NCT 180009		92 66	101 66	81 50	98 50	106 37	91 50	103 58	93 52	92 56	98 5 47	94 0.77 71	93 0.3 59	101 8 50	101 1.6 66	81 -3.9 50	86 -45 55	101 4.3 50	99 -5 57	125 31 11	92 16 14	130 1.5 72	106 4.9 67	100 -1.1 38	106 -1.2 24	100 30.5 49	87 -6 64	86 -8 53	132 2.15 52	113 1.16 61	83 -1.25 53
NCT 230049 95762654	2		NCT 160021 CI 110084		80 70	125 70	105 55	100 56	83 42	102 54	79 65	94 57	99 63	103 9 49	78 1.76 74	109 -1.2 64	98 5 56	125 9.4 70	105 1.8 55	122 36 60	113 11.2 55	91 -17 64	92 -17 20	86 29 17	82 -0.5 76	64 -16.3 72	86 8.1 43	78 4.1 28	107 35.9 54	123 15 69	124 16 61	126 1.74 59	78 -2.22 67	62 -2.47 60
NCT 230051 95762670	14		NCT 160021 NCT 160040		72 68	109 69	72 53	119 54	79 40	76 53	94 48	76 51	90 46	88 -4 52	75 1.97 72	111 -1.5 62	84 -7 54	109 4.1 69	72 -6.1 53	90 -34 59	99 3.3 49	93 -13 47	73 -47 13	96 8 16	99 0.2 52	86 -4.9 50	79 12.2 41	77 4.3 26	105 34.2 52	87 -5 49	87 -7 45	98 -0.13 45	75 -2.49 48	71 -1.93 45
NCT 230053 95762696	1		NCT 160021 NCT 180142		100 68	94 68	91 53	110 55	88 39	88 53	92 64	86 56	93 62	92 0 53	94 0.77 72	102 -0.6 62	92 0 55	94 -0.8 68	91 -1.6 53	92 -30 59	94 0.4 53	100 -4 62	120 25 11	104 -8 14	94 0.0 75	137 20.6 71	88 6.9 41	91 1.7 25	102 32.4 52	83 -8 68	93 -4 59	118 1.21 58	87 -1.33 66	81 -1.35 59
NCT 230095 96201066			NCT 180040		69 56	106 57	131 36	86 37	77 25	78 40	60 56	66 45	82 54	100 7 36	80 1.64 63	75 2.0 47	112 17 37	106 3.4 57	131 7.8 36	123 37 43	96 1.8 36	66 -54 54	84 -30 6	61 78 7	83 -0.5 71	96 -0.2 66	76 14.5 25	79 3.8 16	79 13.5 33	68 -16 62	74 -15 51	92 -0.54 49	70 -2.96 60	71 -1.93 50
NCT 230105 96201124			C 090087		90 58	98 61	108 41	95 38	74 31	75 43	80 29	70 39	93 26	89 -3 30	87 1.19 65	97 -0.1 49	103 9 38	98 0.5 61	108 2.3 41	103 -6 47	92 -0.2 30	75 -40 29	114 15 14	71 59 15	113 0.8 32	89 -3.5 31	75 14.9 31	79 3.9 23	83 16.7 39	82 -9 30	80 -12 28	96 -0.21 25	95 -0.58 27	82 -1.33 25

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				Groei & Aanpassing					Vrugbaarheid				Raam		Karkas			
Indeks EBV Akk	% Inteling	Genomiese Ouerskap	Pa ID Ma ID	Geb Gemak W	Kalf Groei W	Melk W	Onderh. W	Vrugbaarh W.	Koei Wrde	Groei Wrde	Prod. Wrde	Karkas W	Koei Gewig G	Gebrite gewig	Koei- Kalf Geb	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
NCT 230113 96201348			NCT 150101	75 57	101 58	97 41	114 38	99 24	92 41	67 28	80 37	71 26	72 -17 37	76 1.90 64	75 2.0 49	88 -3 38	101 1.5 58	97 -0.1 41	104 -5 46	86 -3.5 24	71 -47 27	57 -71 5	65 70 6	85 -0.4 32	76 -10.0 30	97 1.1 22	99 0.0 15	83 17.0 36	77 -12 29	66 -20 25	69 -2.05 24	68 -3.15 28	71 -1.93 25
NCT 240001 96952858	1		NCT 190002 NCT 140006	95 66	104 65	116 51	98 48	97 35	104 49	97 59	102 52	107 58	97 4 45	92 0.86 71	98 -0.2 58	99 6 48	104 2.5 65	116 4.2 51	115 21 55	105 6.8 46	99 -5 58	124 31 13	93 14 14	136 1.8 73	116 10.3 68	99 -0.5 35	94 1.0 22	106 35.1 48	113 10 65	116 10 54	135 2.30 53	112 1.06 62	86 -1.05 54
NCT 240018 97169791	1		NCT 180004 WGM 190034	103 66	103 67	101 45	91 46	95 34	97 49	121 22	105 41	112 20	100 7 42	106 -0.01 73	101 -0.4 57	108 14 46	103 2.4 67	101 0.7 45	100 -14 53	101 4.8 32	123 30 22	86 -28 12	121 -41 13	118 1.0 24	117 10.4 24	93 3.6 33	98 0.3 22	101 31.1 48	108 7 23	107 5 22	112 0.79 20	109 0.82 21	107 0.19 20
NCT 240030 97169882	2		NCT 180004 C 100049	121 68	86 70	88 53	106 48	106 39	102 52	117 36	107 47	96 34	90 -2 39	115 -0.61 74	115 -1.9 59	93 1 48	86 -3.1 70	88 -2.3 53	84 -48 57	86 -3.5 38	120 26 35	107 5 16	113 -26 15	113 0.8 39	113 8.4 38	103 -2.6 38	108 -1.5 27	99 29.9 52	105 5 37	95 -2 34	89 -0.74 32	97 -0.35 35	81 -1.36 32
NCT 240031 97316475	2		NCT 180004 NCT 190010	88 64	106 68	94 46	104 45	79 34	84 48	112 28	90 42	108 26	93 1 43	93 0.80 71	83 1.2 55	95 3 45	106 3.3 68	94 -0.8 46	102 -8 53	107 7.8 34	115 19 27	78 -39 12	108 -16 13	110 0.7 31	116 10.0 30	75 14.8 32	84 2.9 22	100 30.8 48	95 -1 29	98 -1 27	115 0.99 25	114 1.34 28	107 0.19 25
NCT 240036 97316517	6		NCT 180004 NCT 210039	118 65	97 68	76 46	98 45	103 34	98 49	122 30	106 43	103 28	93 1 42	112 -0.45 73	116 -1.9 56	102 8 45	97 0.4 68	76 -5.2 46	78 -60 53	92 -0.7 40	119 25 29	97 -11 12	114 -28 13	119 1.0 32	101 2.6 31	95 2.1 33	104 -0.9 21	105 34.5 47	108 7 31	99 0 29	105 0.32 27	105 0.37 29	97 -0.40 28
NCT 240041 97316566	2		BOS 180184 KJB 170132	116 67	97 70	100 47	111 43	101 36	112 50	110 23	114 42	105 21	92 0 42	111 -0.33 73	111 -1.4 57	91 -1 43	97 0.3 70	100 0.4 47	102 -9 53	99 3.4 48	115 19 23	88 -24 11	115 -28 11	92 -0.1 25	100 1.8 24	100 -0.7 37	99 0.0 22	106 35.2 49	107 6 24	110 7 22	95 -0.28 20	93 -0.80 22	100 -0.24 20
NCT 240045 97316590			NCT 210010 CTM 170019	101 65	89 66	94 48	128 46	104 31	105 48	81 30	97 43	93 28	74 -15 42	93 0.78 72	94 0.2 57	73 -17 46	89 -2.4 66	94 -0.8 48	100 -12 53	88 -2.6 36	81 -32 29	96 -12 12	75 51 11	95 0.0 33	93 -1.7 32	105 -3.8 31	99 0.1 20	109 37.4 42	85 -7 31	88 -7 28	115 0.98 26	101 0.02 29	85 -1.13 26
NCT 240047 97316616	2		NCT 180004 BU 120016	117 68	83 70	81 53	113 49	105 39	96 52	112 30	100 45	97 25	82 -9 44	112 -0.39 74	111 -1.5 60	90 -2 49	83 -4.3 70	81 -4.1 53	77 -65 57	82 -6.1 38	109 10 29	80 -36 17	103 -6 16	107 0.5 32	100 1.7 31	106 -4.9 37	101 -0.3 26	104 33.6 53	84 -8 31	81 -11 27	108 0.56 24	116 1.53 26	104 0.01 25
NCT 240054 97511943	16		NCT 180004 NCT 170010	92 67	97 68	80 50	116 48	105 37	96 51	121 28	104 44	100 26	79 -11 46	93 0.81 72	86 0.9 59	87 4 48	97 0.5 68	80 -4.2 50	88 -40 55	95 1.5 38	119 25 27	86 -28 13	113 -26 15	118 1.0 30	109 6.7 29	97 1.0 36	105 -1.1 24	106 35.1 50	98 1 28	91 -5 26	104 0.26 25	112 1.14 27	105 0.08 25
NCT 240063 97512016	5		NCT 180004 NCT 210057	91 64	112 68	90 45	93 45	98 34	96 48	119 31	103 43	112 30	100 7 42	84 1.37 72	103 -0.6 55	106 12 45	112 5.1 68	90 -2.0 45	97 -20 53	107 8.0 39	117 22 31	97 -10 12	113 -26 14	119 1.0 33	105 4.6 33	94 3.0 33	98 0.3 22	104 34.1 47	113 10 32	109 6 30	123 1.51 28	105 0.43 31	99 -0.29 29
NCT 240075 97512131	13		NCT 180004 NCT 190016	93 65	115 69	92 48	89 47	107 36	104 50	125 28	113 43	114 27	104 9 44	90 0.99 72	102 -0.6 57	112 17 47	115 6.2 69	92 -1.3 48	99 -15 55	114 11.6 40	125 34 28	78 -40 13	122 -44 15	105 0.4 31	117 10.4 30	97 0.8 34	111 -2.1 24	106 35.5 49	108 7 29	107 5 27	109 0.64 26	111 0.96 28	99 -0.29 26

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	% Inteling	Genomiese Ouerskap	Pa ID Ma ID	Geb	Gemak W	Kalf Groei W	Melk W	Onderh. W	Vrugbaarh W.	Koei Wrde	Groeï Wrde	Prod. Wrde	Karkas W	Koei Gewig G	Gebrte gewig	Koei- Kalf Geb	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
ID Dier nr				Geb Gemak W	Kalf Groei W	Melk W	Onderh. W	Vrugbaarh W.	Koei Wrde	Groeï Wrde	Prod. Wrde	Karkas W	Koei Gewig G	Gebrte gewig	Koei- Kalf Geb	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	
NCT 240084 97512214	1		NCT 180004 BS 120020	103 68	104 71	104 53	76 50	98 40		92 53	127 34	103 47	110 30	119 23 46	107 -0.12 74	106 -1.0 60	129 32 50	104 2.5 71	104 1.5 53	94 -26 58	105 6.8 42	125 34 33	85 -28 13	117 -34 18	119 1.1 36	108 6.2 35	83 9.8 39	108 -1.6 28	104 33.6 53	112 9 35	101 2 33	106 0.44 29	115 1.39 32	98 -0.37 29
NCT 240089 98135445	1		NCT 190002 NCT 150065	82 65	86 68	106 50	123 47	89 35		84 50	100 33	86 45	90 32	78 -12 44	87 1.19 71	69 2.6 57	78 -12 47	86 -3.2 68	106 2.0 50	106 0 55	93 0.0 40	94 -12 32	114 16 12	92 16 13	116 0.9 37	97 0.2 35	92 4.3 35	87 2.4 23	105 34.6 48	85 -7 35	85 -9 31	103 0.19 30	103 0.23 33	91 -0.79 30
NCT 240114 98135429	2		NCT 180004 GB 190100	120 64	89 66	95 47	105 46	99 33		100 48	108 24	103 41	102 22	87 -5 44	114 -0.53 71	117 -2.0 56	94 2 46	89 -2.4 66	95 -0.6 47	91 -33 53	88 -2.7 32	108 9 24	97 -10 12	104 -7 13	116 0.9 26	106 5.3 25	96 1.6 31	98 0.2 21	105 34.9 48	99 2 25	96 -2 23	106 0.41 21	107 0.57 23	99 -0.31 21
NCT 240115 98135478	13		NCT 180004 NCT 200043	95 65	107 67	87 46	98 46	105 35		100 49	123 28	108 43	111 27	94 2 42	93 0.83 72	98 -0.1 56	101 8 46	107 3.6 67	87 -2.6 46	94 -26 53	106 7.2 40	124 32 28	79 -37 13	121 -42 15	104 0.4 31	116 9.9 30	94 3.1 34	112 -2.2 24	105 34.2 48	107 6 29	104 3 27	106 0.41 26	111 0.96 28	99 -0.31 26
NCT 240117 98135460	1		NCT 180004 NCT 150010	104 67	107 70	85 53	98 48	112 38		110 52	112 32	112 46	109 28	97 4 45	106 -0.04 72	99 -0.3 59	100 7 48	107 3.6 70	85 -2.9 53	93 -28 57	104 6.3 38	111 13 31	86 -28 15	111 -22 17	112 0.7 34	104 4.0 33	110 -7.2 36	105 -1.0 26	109 37.7 51	117 12 33	106 4 30	102 0.17 27	111 0.96 30	100 -0.23 28
NCT 240134 98175086	2		NCT 180004 NCT 200076	109 65	77 58	96 46	111 46	106 35		92 47	114 29	98 42	93 28	83 -7 42	116 -0.67 72	92 0.4 56	91 -1 46	77 -6.3 58	96 -0.5 46	84 -47 50	80 -7.1 38	112 15 29	97 -11 13	107 -14 13	107 0.5 32	108 6.1 31	102 -2.4 35	108 -1.6 24	100 30.4 47	94 -1 30	86 -8 28	97 -0.19 26	104 0.33 29	91 -0.74 26
NCT 240199 97169767	5		NCT 180004 NCT 200081	106 65	89 58	92 43	114 41	96 35		94 45	110 28	98 40	93 27	82 -9 43	106 -0.03 73	97 -0.1 55	88 -3 41	89 -2.4 58	92 -1.4 43	91 -34 47	88 -2.4 40	109 10 28	84 -30 12	108 -16 13	105 0.4 31	110 7.2 30	92 4.2 35	98 0.3 23	102 32.4 48	90 -4 30	87 -8 27	101 0.11 26	101 0.00 28	93 -0.67 26
NCT 240241 97169833	3		NCT 190002 C 100036	104 67	88 55	104 48	129 47	95 38		105 47	95 37	102 44	83 34	69 -19 37	104 0.12 72	87 0.9 58	71 -19 47	88 -2.7 55	104 1.5 48	110 8 50	90 -1.7 38	93 -14 36	122 27 16	86 28 15	113 0.8 41	103 3.6 39	96 1.8 38	98 0.3 26	100 30.8 50	88 -5 39	80 -12 35	88 -0.77 33	106 0.53 36	74 -1.79 33
PB 240067 97721138	2		DBC 200037 PB 200019	86 64	109 54	98 41	88 43	102 28		94 43	112 22	99 37	108 21	114 18 30	95 0.70 72	87 0.9 55	112 17 43	109 4.4 54	98 0.0 41	100 -14 46	112 10.5 20	115 19 22	103 -2 9	111 -22 16	94 0.0 26	105 4.4 25	96 1.7 26	105 -1.0 18	101 31.5 40	112 9 24	111 7 21	101 0.08 20	96 -0.50 22	87 -0.99 20
SPJ 240030 98575483			PRB 190009 YSB 190003	101 64	109 45	102 41	100 45	94 34		105 42	104 38	106 41	103 28	107 12 35	97 0.52 70	102 -0.6 55	98 5 45	109 4.2 45	102 1.0 41	109 6 44	105 6.6 34	108 8 38	83 -31 16	109 -18 18	103 0.3 37	101 2.6 36	98 0.1 33	90 1.9 23	104 33.5 47	107 6 35	108 6 32	112 0.78 27	93 -0.78 30	90 -0.80 27
NCT 250008 6020269087	10		NCT 180004 NCT 180009	103 66	95 59	72 49	101 48	116 36		96 48	122 28	104 42	100 26	89 -3 45	106 -0.03 72	97 -0.1 58	99 6 48	95 -0.4 59	72 -6.2 49	75 -69 52	92 -0.4 39	119 25 28	100 -6 12	112 -24 13	124 1.3 32	106 5.3 30	112 -8.3 35	114 -2.7 24	98 29.3 48	102 3 30	96 -2 27	112 0.78 25	111 1.01 28	106 0.14 25
NCT 250010 98913627	3		NCT 160021 NCT 170022	73 67	121 59	109 53	82 54	86 40		88 50	124 48	98 49	114 46	118 22 53	72 2.19 71	92 0.4 61	120 24 54	121 8.0 59	109 2.6 53	111 12 55	115 12.6 51	120 26 46	93 -17 14	118 -35 16	114 0.8 51	96 0.0 50	78 13.4 41	91 1.7 26	102 32.2 52	131 20 49	125 16 45	119 1.25 44	83 -1.70 48	91 -0.78 44

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	ID Dier nr	% Inteling	Genomiese Ouerskap	Pa ID Ma ID	Geb	Gemak W	Kalf Groei W	Melk W	Onderh. W	Vrugbaarh W.	Koei Wrde	Groeï Wrde	Prod. Wrde	Karkas W	Koei Gewig G	Gebrte gewig	Koei- Kalf Geb	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	
NCT 250011	98913635	2	NCT 160021 CI 110084		80 68	116 60	110 55	99 56	83 42		96 51	96 50	95 51	105 48	103 9	76 1.90 72	104 -0.8 63		99 6 56	116 6.7 60	110 3.0 55	120 31 57	112 10.7 50	98 -6 49	100 -5 20	92 16 17	96 0.1 54	86 -4.9 52	88 7.0 43	78 4.1 28	106 35.3 54	109 7 52	114 9 48	127 1.78 46	88 -1.29 50	80 -1.40 47
NCT 250012	98913742		NCT 160021 NCT 210004		89 66	100 57	109 46	112 48	94 37		100 47	101 45	100 46	90 44	89 -3 44	82 1.55 70	94 0.2 58		89 -2 48	100 1.4 57	109 2.6 46	113 15 50	101 4.5 48	97 -8 44	122 28 11	100 0 13	100 0.2 49	96 0.2 47	91 4.9 40	96 0.6 23	102 32.4 49	101 2 47	96 -2 43	101 0.07 42	91 -0.98 46	80 -1.45 43
NCT 250016	98913684	4	NCT 210027 NCT 200061		80 62	111 48	80 40	96 44	102 30		89 42	118 36	97 40	100 36	98 5 42	76 1.89 69	92 0.4 53		104 10 44	111 5.1 48	80 -4.3 40	90 -34 44	108 8.2 39	109 10 35	101 -4 8	103 -6 9	104 0.4 43	97 0.4 40	95 2.1 31	105 -1.0 18	104 33.8 40	105 5 39	100 0 34	100 0.04 33	97 -0.35 38	84 -1.19 33
NCT 250017	98913692	1	NCT 210027 WGM 190013		78 63	111 42	94 40	89 44	88 30		81 40	120 34	90 38	107 33	108 13 42	80 1.65 70	89 0.6 54		111 17 44	111 4.7 42	94 -0.8 40	98 -17 42	113 10.9 32	112 15 34	122 27 10	108 -15 11	113 0.8 40	101 2.5 38	84 9.3 31	89 2.0 20	104 34.1 40	108 6 37	106 4 32	103 0.22 31	94 -0.64 35	90 -0.80 32
NCT 250025	98913783	13	NCT 160021 NCT 200054		84 67	101 58	108 49	99 53	80 38		80 49	104 46	84 48	96 46	99 6 51	79 1.71 72	93 0.3 60		99 6 53	101 1.5 49	108 2.5 59	108 4 53	99 3.7 50	101 -1 46	95 -13 12	105 -9 15	100 0.2 51	96 0.2 49	79 12.6 41	83 3.2 24	104 34.1 50	106 6 48	98 0 45	101 0.08 44	85 -1.50 44	78 -1.56 44
NCT 250026	98913791	3	NCT 160021 NCT 140006		74 69	119 58	100 54	98 55	87 38		93 50	104 48	94 49	106 47	102 8 52	68 2.42 73	105 -0.8 63		100 7 55	119 7.5 58	100 0.5 54	113 16 56	113 11.4 48	102 0 47	122 28 14	101 -1 16	113 0.8 52	93 -1.4 51	88 6.9 39	85 2.7 24	103 33.2 52	116 11 50	115 10 46	131 2.03 45	93 -0.79 49	87 -1.00 45
NCT 250031	98913833	8	NCT 210027 NCT 150012		80 64	107 49	84 44	88 46	98 32		79 43	125 42	91 43	106 40	112 16 42	78 1.77 70	94 0.2 56		114 19 46	107 3.5 49	84 -3.4 44	86 -43 46	108 8.2 34	113 16 40	101 -4 10	106 -11 10	84 -0.4 48	77 -9.7 46	90 5.3 32	99 0.1 21	104 34.0 42	110 8 44	107 5 38	99 -0.03 37	76 -2.40 42	82 -1.28 37
NCT 250033	98913841	5	NCT 210027 NCT 200022		85 65	109 49	109 43	80 46	98 31		91 43	129 38	103 42	115 37	120 23 45	92 0.86 70	93 0.3 57		123 27 46	109 4.4 49	109 2.7 43	103 -5 46	108 8.6 40	121 28 37	100 -6 9	114 -26 10	108 0.6 44	109 6.7 42	91 5.0 32	99 0.1 20	105 34.5 41	121 14 40	118 12 36	121 1.39 35	91 -0.96 39	85 -1.13 35
NCT 250035	99290462	1	NCT 160021 NCT 210020		86 67	115 58	98 49	97 53	95 37		100 49	105 46	101 48	98 45	102 8 50	78 1.75 72	101 -0.5 61		101 8 53	115 6.3 58	98 0.0 49	108 5 53	109 8.9 47	103 0 45	115 17 13	109 -18 15	108 0.6 50	92 -2.1 49	91 4.9 38	93 1.2 24	107 36.3 49	118 12 48	110 7 44	104 0.30 43	81 -1.97 47	85 -1.15 44
NCT 250040	99290512	9	NCT 160021 NCT 220011		91 65	100 53	88 44	96 46	84 36		77 45	109 44	82 45	96 43	102 8 44	85 1.30 71	108 -1.1 57		102 9 46	100 1.4 53	88 -2.4 44	89 -36 48	98 2.8 45	105 4 43	118 22 11	105 -10 14	109 0.6 48	88 -4.3 46	79 12.3 38	85 2.6 22	105 34.4 47	104 4 46	98 -1 42	106 0.39 41	93 -0.75 45	82 -1.31 42
NCT 250042	99290538	2	NCT 160021 DDC 180005		78 68	104 58	78 51	103 54	90 36		76 49	99 46	78 48	83 45	94 2 51	78 1.77 73	111 -1.4 62		96 4 54	104 2.7 58	78 -4.8 51	87 -42 54	100 4.2 47	96 -9 46	113 14 12	99 3 15	103 0.3 51	89 -3.4 49	87 7.3 37	92 1.3 22	104 34.0 50	91 -3 48	88 -7 45	85 -0.98 43	86 -1.46 47	85 -1.10 44
NCT 250043	99290546	6	NCT 210027 NCT 200045		95 62	100 49	100 43	93 46	101 31		93 43	122 38	102 42	103 37	100 7 44	92 0.84 69	101 -0.4 55		105 12 46	100 1.2 49	100 0.4 43	97 -19 46	102 5.3 40	113 16 37	123 29 9	109 -18 10	106 0.5 45	105 4.3 42	95 2.1 33	102 -0.5 20	104 34.1 40	108 6 41	103 2 36	111 0.75 35	95 -0.56 39	88 -0.96 35

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				Groei & Aanpassing					Vrugbaarheid				Raam		Karkas				
Indeks EBV Akk	ID Dier nr	% Inteling	Genomiese Ouerskap	Pa ID Ma ID	Geb	Gemak W	Kalf Groei W	Melk W	Onderh. W	Vrugbaarh. W.	Koei Wrde	Groei Wrde	Prod. Wrde	Karkas W	Koei Gewig G	Gebrte gewig	Koei- Kalf Geb	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	
NCT 250047	99290587	1	NCT 200034 PB 220062		105 62	96 46	96 41	92 41	105 30		95 41	99 36	95 40	99 34	108 13	107 -0.07	102 -0.5	107 13	96 -0.1	96 -0.5	91 -33	95 1.1	99 -6	103 -2	98 5	111 0.7	91 -2.6	109 -6.6	95 0.9	106 35.2	108 7	105 4	109 0.62	106 0.47	85 -1.14	
NCT 250050	99290611	2	NCT 160021 BU 120016		74 70	101 60	83 55	114 55	88 41		78 52	101 46	81 50	90 44	89 -3	76 1.89	111 -1.4	89 55	101 1.6	83 -3.5	92 -31	96 1.8	96 -9	103 -2	96 9	101 0.3	86 -4.9	91 4.9	85 2.8	106 35.3	87 -6	86 -8	105 0.34	97 -0.37	82 -1.28	
NCT 250052	6020273923	13	JH 220057 JH 220124		95 62	103 49	92 37	103 39	110 28		104 40	101 38	104 39	91 37	101 7	88 1.13	104 -0.8	95 3	103 2.3	92 -1.4	98 -18	98 2.8	102 0	101 -5	106 -11	79 -0.6	95 -0.7	101 -1.4	116 -3.1	104 33.7	86 -6	92 -4	89 -0.69	85 -1.54	98 -0.35	
NCT 250059	99291585	1	NCT 210010 NCT 220034		103 63	105 52	113 39	93 40	96 31		105 42	98 32	103 39	99 31	102 8	99 0.40	107 -1.0	105 12	105 2.9	113 3.7	111 12	102 5.2	99 -5	102 -3	94 12	96 0.1	103 3.3	96 1.9	92 1.4	106 35.7	102 3	104 3	119 1.28	93 -0.75	84 -1.18	
NCT 250060	99291577	10	NCT 180004 NCT 150087		102 67	90 60	63 51	107 47	110 35		86 48	119 25	95 41	94 23	77 -13	107 -0.09	92 0.4	94 1	90 -2.0	63 -8.1	66 -87	86 -3.8	115 19	72 -49	107 -14	119 1.0	92 -2.2	102 -2.3	114 -2.7	98 28.7	99 1	87 -8	96 -0.28	108 0.75	115 0.67	
NCT 250064	99291627	3	NCT 180004 NCT 180142		105 66	85 57	92 50	112 48	105 36		94 47	111 30	99 42	95 29	84 -7	109 -0.25	92 0.4	90 -1	85 -3.7	92 -1.3	87 -41	88 -2.8	113 16	89 -22	112 -24	98 0.2	119 11.6	103 -2.8	107 -1.4	100 30.2	92 -3	90 -6	102 0.17	101 0.02	98 -0.36	
NCT 250065	99291593	1	NCT 180004 AVZ 110039		109 68	100 60	92 51	101 48	98 37		100 49	115 30	105 43	103 28	96 3	106 -0.02	107 -1.0	98 5	100 1.1	92 -1.4	94 -26	98 2.8	116 20	99 -7	112 -23	131 1.6	102 3.1	98 0.2	97 0.5	98 28.6	101 3	99 0	104 0.28	110 0.94	89 -0.89	
NCT 250066	99291635		NCT 180004 NCT 140008		103 67	93 56	79 49	116 46	102 33		96 46	113 25	101 40	100 23	90 -2	105 0.02	92 0.4	87 -4	93 -1.0	79 -4.4	84 -49	98 2.6	111 13	97 -11	112 -23	113 0.8	117 10.7	98 0.6	103 -0.7	99 29.7	97 0	93 -4	100 -0.01	102 0.11	108 0.23	
NCT 250068	99291643	2	NCT 180004 NCT 180021		110 66	92 59	79 50	104 48	112 35		99 48	115 27	104 42	90 26	89 -3	106 -0.01	107 -1.0	96 3	92 -1.4	79 -4.5	79 -59	90 -1.7	113 16	101 -4	114 -27	105 0.4	109 6.5	106 -4.6	116 -3.1	102 31.8	101 3	92 -4	91 -0.56	104 0.36	99 -0.28	
NCT 250069	99291650	13	NCT 180004 NCT 190016		102 65	100 59	94 48	96 47	107 35		101 47	121 28	108 41	106 27	94 2	101 0.31	103 -0.6	103 9	100 1.4	94 -1.0	94 -26	101 4.5	121 27	81 -35	119 -38	104 0.4	114 9.0	99 -0.5	111 -2.1	105 34.3	103 4	100 1	102 0.12	111 0.97	98 -0.33	
NCT 250071	99291684	1	NCT 180004 KJB 170132		106 67	91 59	97 49	112 48	107 37		105 48	113 27	108 42	98 25	86 -5	105 0.02	98 -0.2	90 -2	91 -1.7	97 -0.1	96 -21	94 0.6	114 18	85 -29	113 -26	108 0.6	98 0.8	103 -3.0	107 -1.3	106 35.1	103 3	98 -1	90 -0.63	99 -0.14	100 -0.24	
NCT 250073	99291700	3	NCT 160021 NCT 190030		84 67	105 56	81 51	97 54	98 37		84 49	110 45	89 48	91 44	96 3	77 1.84	101 -0.5	102 9	105 3.0	81 -4.0	88 -40	100 4.2	106 6	106 2	107 -14	98 0.1	88 -4.1	93 3.8	102 -0.4	103 32.9	104 4	98 -1	92 -0.50	83 -1.74	81 -1.36	

Teelwaarde Indekse en Akkuraathede: Bulle

Inteling in rooi is hoog

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			
Indeks EBV Akk	ID Dier nr	% Inteling	Genomiese Ouerskap	Pa ID Ma ID	Geb	Gemak W	Kalf Groei W	Melk W	Onderh. W	Vrugbaarh W.	Koei Wrde	Groei Wrde	Prod. Wrde	Karkas W	Koei Gewig G	Gebfte gewig	Koei- Kalf Geb	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
NCT 250078	1		NCT 180004		89	103	93	96	108		96	121	104	108	101	91	91	103	103	93	95	103	117	89	113	110	118	100	114	103	98	99	106	107	102
99291734			NCT 210011		64	58	45	45	33		46	32	42	30	7	0.92	0.5	10	2.3	-1.2	-24	5.6	22	-23	-25	0.7	11.1	-1.2	-2.6	33.0	1	0	0.43	0.57	-0.12
															41	72	55	45	58	45	49	34	31	14	17	34	33	30	22	46	32	30	29	31	29
NCT 250079	3		NCT 180004		112	94	81	104	107		100	115	105	98	84	107	108	95	94	81	83	88	113	70	110	112	101	103	106	101	105	94	104	102	107
99291742			NCT 190024		65	59	47	47	34		47	26	41	25	-7	-0.13	-1.2	3	-0.6	-3.9	-50	-2.6	17	-51	-19	0.7	2.3	-2.6	-1.1	31.4	5	-3	0.25	0.08	0.18
															45	72	57	47	59	47	51	40	26	11	12	29	29	34	22	47	28	25	24	26	24
NCT 250080	1		NCT 210010		92	118	105	90	81		96	104	97	109	111	85	107	109	118	105	111	114	104	98	97	99	92	79	81	108	108	111	115	97	92
99290629			LE 200041		61	44	38	34	31		39	28	36	26	15	1.31	-1.1	15	7.2	1.6	12	12.0	3	-9	6	0.2	-2.1	12.5	3.5	36.7	7	7	1.00	-0.35	-0.74
															30	70	49	34	44	38	39	30	28	11	11	30	29	33	19	41	29	27	25	27	25
NCT 250083	2		NCT 180004		109	89	86	112	111		103	113	107	93	78	107	102	90	89	86	85	89	113	97	113	97	103	109	113	100	99	93	94	106	103
99290637			NCT 190001		67	58	50	47	33		47	26	41	24	-12	-0.11	-0.6	-2	-2.3	-2.9	-46	-2.0	16	-10	-25	0.1	3.5	-6.4	-2.6	30.9	1	-3	-0.39	0.56	-0.08
															45	72	58	47	58	50	52	35	26	11	12	29	28	30	23	47	28	25	23	26	24
NCT 250086			NCT 210048		108	102	93	100	111		110	99	108	93	97	105	121	99	102	93	97	96	99	115	97	89	108	108	109	105	98	100	102	82	77
99290660			MXM 140840		64	45	44	44	32		42	36	40	36	4	0.01	-2.4	6	1.9	-1.0	-21	1.9	-5	17	7	-0.2	6.2	-6.0	-1.7	34.8	1	1	0.16	-1.85	-1.59
															42	69	55	44	45	44	44	32	35	8	11	43	40	34	18	44	3	34	33	38	33
NCT 250089	1		NCT 210010		83	130	111	88	85		106	113	110	117	111	76	104	112	130	111	123	125	112	95	107	103	104	85	85	107	119	121	123	97	94
99852253			NCT 220068		62	50	35	36	28		40	30	37	26	16	1.90	-0.8	17	11.2	3.0	37	17.7	14	-13	-13	0.3	3.9	8.9	2.8	35.8	13	14	1.52	-0.32	-0.58
															33	71	50	36	50	35	40	37	30	11	10	33	32	30	17	38	31	29	25	27	25
NCT 250090	2		PB 200060		88	115	103	90	103		104	108	106	110	118	90	93	109	115	103	108	118	111	116	113	87	99	99	100	106	123	120	106	91	91
99852485			PB 200019		64	52	43	45	29		43	32	40	32	22	0.97	0.3	15	6.1	1.3	5	13.8	13	19	-26	-0.3	1.3	-0.5	0.0	35.3	15	13	0.39	-0.99	-0.74
															31	71	55	45	52	43	47	24	32	11	15	39	37	27	19	40	35	30	29	34	30
NCT 250093	12		NCT 180004		110	97	80	104	105		100	127	109	109	87	103	110	95	97	80	84	96	124	102	120	116	105	100	108	100	110	102	114	111	119
99853228			NCT 150049		67	59	51	48	36		48	32	43	30	-5	0.14	-1.3	3	0.3	-4.3	-49	1.8	33	-3	-40	0.9	4.3	-1.1	-1.6	30.2	8	2	0.96	0.98	0.91
															45	73	58	48	59	51	53	39	31	13	15	35	34	35	25	49	33	30	29	31	29
NCT 250095	4		NCT 180004		101	99	84	99	100		92	118	99	95	94	99	102	100	99	84	87	98	115	109	114	113	108	91	106	103	101	93	102	108	96
99853202			NCT 220018		63	57	41	38	32		44	26	39	24	2	0.44	-0.5	7	1.0	-3.3	-43	3.0	19	8	-27	0.8	6.1	4.9	-1.1	32.8	3	-3	0.16	0.73	-0.49
															35	71	52	38	57	41	45	38	25	11	13	28	27	32	21	44	26	24	23	25	23
NCT 250096	13		NCT 200034		112	101	93	105	113		116	99	113	98	92	110	106	94	101	93	98	92	98	92	97	104	86	113	102	107	110	108	117	90	86
99853244			NCT 200001		63	47	45	46	31		43	36	41	34	0	-0.31	-0.9	2	1.6	-1.2	-18	-0.3	-6	-18	7	0.4	-5.3	-9.2	-0.5	36.3	8	5	1.12	-1.06	-1.06
															46	69	56	46	47	45	46	34	35	9	9	43	40	32	20	40	39	33	32	37	32
NCT 250098	9		NCT 210010		90	108	86	99	93		90	101	92	100	93	82	101	100	108	86	95	101	99	78	91	95	86	94	91	104	105	101	110	89	97
99853269			NCT 140085		67	53	49	48	33		46	32	42	30	1	1.51	-0.5	7	4.0	-2.7	-24	4.4	-5	-39	19	0.0	-5.0	3.1	1.6	33.7	5	1	0.69	-1.15	-0.38
															46	74	59	48	53	49	50	38	31	12	12	35	34	32	22	45	33	30	29	32	29
NCT 250100	5		NCT 210010		95	100	83	110	107		100	101	99	94	85	94	116	92	100	83	90	95	99	129	98	91	92	105	106	105	101	101	107	93	92
99853285			NCT 200060		64	53	44	46	31		44	31	40	30	-6	0.71	-1.9	0	1.2	-3.4	-35	1.5	-4	37	5	-0.1	-1.8	-4.3	-1.2	34.3	2	1	0.48	-0.73	-0.71
															43	71	55	46	53	44	48	40	30	11	10	34	33	32	20	41	32	29	28	31	29

Teelwaarde Indekse en Akkuraathede: Bulle

Inteling in rooi is hoog

Wrde <80 Wrde >120

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

Dier				Seleksie Waardes (SW / Akk)										Geboorte			Speen				Groeï & Aanpassing					Vrugbaarheid				Raam		Karkas		
Indeks EBV Akk	% Inteling	Genomiese Ouerskap	Pa ID Ma ID	Geb	Gemak W	Kalf Groei W	Melk W	Onderh. W	Vrugbaarh. W.	Koei Wrde	Groeï Wrde	Prod. Wrde	Karkas W	Koei Gewig G	Gebrte gewig	Koei- Kalf Geb	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
ID Dier nr																																		
NCT 250103 99853319	1		NCT 180004 NCT 230006	93 63	107 58	85 39	97 37	113 32		103 43	122 26	110 38	103 24	95 2 34	97 0.55 71	92 0.4 51	102 37	107 9 58	85 -3.1 39	92 -31 45	107 7.7 38	121 27 26	114 16 12	121 -42 13	103 0.4 30	107 5.7 28	105 -4.1 33	115 -2.9 20	106 35.1 44	115 11 28	108 6 25	100 -0.01 23	107 0.66 26	97 -0.41 23
NCT 250106 99852527	10		NCT 180004 NCT 150103	86 68	106 60	80 53	95 49	107 36		91 49	129 28	102 43	108 26	94 1 45	94 0.72 73	83 1.2 60	105 11 49	106 3.4 60	80 -4.2 53	87 -42 54	103 5.7 39	126 36 27	86 -27 11	116 -31 12	127 1.4 32	105 4.4 30	99 0.0 34	110 -1.9 24	103 32.6 49	110 8 29	104 3 26	112 0.78 25	113 1.22 28	105 0.04 25
NCT 250107 99852535	1		NCT 210010 EMD 200051	95 62	115 47	89 40	99 44	86 33		96 42	104 33	97 39	105 32	99 6 40	89 1.07 70	107 -1.0 54	100 7 44	115 6.3 47	89 -2.0 40	102 -9 44	113 11.0 32	103 1 33	105 1 12	98 4 12	105 0.5 36	101 2.4 35	85 8.9 35	86 2.5 22	106 35.6 42	103 4 34	104 3 32	112 0.80 30	98 -0.26 33	94 -0.60 30
NCT 250108 99853509	1		MC 190061 MC 220126	102 55	97 31	95 25	110 25	93 29		97 31	75 32	87 31	91 32	87 -5 21	102 0.23 64	95 0.1 42	91 0 25	97 0.4 31	95 -0.7 25	98 -17 27	99 3.7 22	78 -36 32	86 -27 8	64 73 9	115 0.9 40	78 -9.0 37	88 6.6 30	94 1.1 18	109 37.6 40	78 -11 36	83 -10 30	100 -0.01 30	108 0.72 34	102 -0.10 30
NCT 250109 99853384	2		NCT 180004 NCT 200048	111 65	93 58	77 47	105 47	115 34		102 47	116 27	107 41	91 26	87 -4 44	108 -0.14 72	107 -1.0 57	95 2 47	93 -1.2 58	77 -4.9 47	79 -60 51	91 -1.1 3.8	114 17 27	100 -6 11	114 -28 12	105 0.4 30	109 6.7 29	108 -5.9 33	118 -3.3 22	102 32.0 47	102 3 28	93 -4 26	92 -0.48 24	104 0.36 27	99 -0.28 28
NCT 250114 6020731631	2		SPJ 210030 YSB 190003	95 65	104 51	105 43	106 45	102 35		107 44	92 40	103 43	103 39	103 9 37	97 0.55 71	91 0.5 56	93 1 45	104 2.7 51	105 1.8 43	111 10 46	104 6.2 34	96 -9 40	96 -13 18	97 7 20	113 0.8 45	120 12.0 43	105 -4.3 35	95 0.8 24	106 35.7 45	93 -2 42	100 0 39	109 0.60 37	96 -0.45 41	88 -0.96 37
NCT 250115 99853368	3		NCT 180004 NCT 200079	103 65	92 59	105 47	99 47	107 34		99 47	114 29	104 42	103 27	91 -1 44	107 -0.07 72	95 0.1 57	99 6 47	92 -1.4 59	105 1.6 47	99 -16 51	93 0.3 38	114 17 28	101 -5 12	110 -19 13	112 0.7 32	114 8.9 31	103 -3.1 34	107 -1.4 22	102 32.0 47	105 5 30	101 1 28	120 1.33 26	109 0.85 28	101 -0.19 26
NCT 260001 6020273964	15		NCT 210010 NCT 220051	80 63	131 52	104 39	86 39	82 30		99 42	111 34	102 40	116 34	114 18 36	69 2.39 71	102 -0.5 52	115 20 39	131 11.4 52	104 1.4 39	116 23 43	123 16.6 40	111 13 34	84 -30 12	103 -6 12	104 0.4 37	96 0.0 36	78 13.0 32	82 3.3 19	107 36.1 40	122 15 36	124 16 33	129 1.93 32	86 -1.39 35	88 -0.93 32
NCT 260002 6020273949	1		NCT 210010 NCT 210047	87 63	114 53	99 41	101 44	96 31		103 43	89 35	98 41	97 27	99 5 38	87 1.20 71	116 -1.9 54	98 5 44	114 6.0 53	99 0.4 41	111 10 46	111 9.9 38	93 -14 34	115 17 11	92 16 10	100 0.2 38	95 -0.5 37	103 -2.7 33	89 1.9 19	106 35.3 41	101 2 36	106 4 34	113 0.88 26	96 -0.45 28	81 -1.33 26
NCT 260004 6020274145	1		NCT 210010 C 100049	111 67	94 53	95 50	100 47	94 36		95 46	100 39	95 44	99 37	101 7 38	114 -0.52 73	132 -3.5 58	99 6 47	94 -0.5 53	95 -0.6 50	93 -28 50	90 -1.6 39	105 5 38	112 11 16	96 9 13	98 0.2 43	103 3.4 42	95 2.1 37	92 1.5 25	103 33.2 47	107 6 41	107 5 37	103 0.25 35	83 -1.72 39	69 -2.09 36
NCT 260005 6020274152	15		NCT 210010 NCT 210064	78 63	119 52	86 41	112 44	89 31		98 43	98 33	97 40	99 32	88 -4 41	69 2.36 70	95 0.1 54	91 -1 44	119 7.6 52	86 -2.8 41	107 2 46	111 9.9 39	96 -9 33	93 -16 11	90 21 11	106 0.5 36	90 -3.3 35	87 7.5 32	86 2.5 19	109 37.5 41	101 3 34	101 2 32	115 0.99 31	94 -0.67 33	86 -1.06 31
NCT 260006 6020274160	2		NCT 210010 NCT 180034	94 66	111 50	91 45	116 46	96 32		108 44	98 31	106 40	98 30	86 -5 43	88 1.11 71	95 0.1 57	87 -5 46	111 4.8 50	91 -1.5 45	107 2 47	104 6.0 36	100 -3 31	94 -15 11	92 16 10	101 0.3 34	94 -1.0 33	101 -1.5 32	86 2.5 21	105 34.3 42	105 5 33	105 4 30	116 1.10 29	87 -1.32 31	87 -0.99 29

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				Groei & Aanpassing					Vrugbaarheid				Raam		Karkas		
Indeks EBV Akk				Geb Gemak W	Kalf Groei W	Melk W	Onderh. W	Vrugbaarh W.	Koei Wrde	Groei Wrde	Prod. Wrde	Karkas W	Koei Gewig G	Gebrte gewig	Koei- Kalf Geb	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	
																																		ID Dier nr
NCT 260007 6020274723	2		NCT 210010 NCT 200033	89 63	121 53	97 44	101 46	104 31	115 44	98 32	112 40	103 30	96 3 43	84 1.41 70	96 0.0 55	97 5 46	121 8.1 53	97 -0.2 44	113 16 48	111 10.0 38	99 -5 31	93 -17 11	93 14 10	104 0.4 35	95 -0.3 34	106 -4.5 32	97 0.5 20	105 34.9 41	112 9 33	111 8 30	122 1.49 29	88 -1.22 32	99 -0.27 30	
NCT 260008 6020274186	4		NCT 210010 NCT 170022	73 65	128 54	119 47	80 47	91 35	101 46	117 34	107 42	121 32	119 22 44	74 2.02 71	92 0.4 57	122 26 47	128 10.3 54	119 5.0 47	122 35 49	122 16.2 41	117 22 34	76 -43 14	107 -13 14	104 0.4 38	99 1.3 36	86 7.9 35	91 1.6 24	104 34.0 45	129 19 36	131 20 33	135 2.29 31	89 -1.17 34	100 -0.24 31	
NCT 260013 6020734155	7		NCT 210010 NCT 180009	90 65	115 53	83 47	98 47	104 32	103 45	104 32	103 41	101 32	96 3 44	82 1.53 72	101 -0.5 57	101 7 47	115 6.3 53	83 -3.5 47	97 -20 49	108 8.5 39	103 1 32	106 3 11	93 14 11	110 0.6 36	95 -0.4 35	105 -4.3 33	98 0.2 21	103 33.1 43	102 3 34	105 4 31	124 1.61 30	97 -0.36 33	94 -0.60 30	
NCT 260015 6020734171	1		NCT 220003 NCT 200088	99 63	100 50	103 44	93 46	104 32	99 43	103 32	100 40	95 30	105 10 44	96 0.63 69	104 -0.7 55	106 12 46	100 1.4 50	103 1.2 44	100 -13 47	101 4.7 38	101 -2 32	97 -11 11	98 5 12	106 0.5 35	98 0.7 34	99 -0.3 34	105 -0.9 21	109 37.7 42	94 -2 33	90 -5 31	109 0.63 29	104 0.32 32	82 -1.31 29	
NCT 260020 6020734221	6		NCT 210010 NCT 200082	100 65	104 53	103 44	99 46	93 32	99 45	100 32	99 41	101 30	96 3 44	96 0.64 72	103 -0.7 56	98 6 46	104 2.5 53	103 1.2 48	106 -1 48	99 3.3 40	99 -4 31	89 -22 11	93 15 11	93 -0.1 35	99 1.5 34	94 3.0 30	90 1.7 20	106 35.1 42	103 3 33	103 2 2	117 1.17 29	91 -0.97 32	89 -0.89 30	
NCT 260024 6020734072	4		NCT 210010 NCT 170026	96 66	103 53	71 47	94 46	94 34	80 45	104 30	84 40	98 28	102 8 43	90 1.01 72	111 -1.4 57	107 13 46	103 2.3 53	71 -6.3 47	77 -63 49	100 3.7 40	104 3 30	87 -25 12	95 10 12	93 -0.1 33	88 -4.2 32	93 3.5 33	93 1.1 23	102 32.1 45	100 2 32	99 0 29	110 0.71 27	92 -0.86 30	97 -0.44 28	
NCT 260029 6020734106	3		NCT 210010 NCT 200043	85 64	116 52	98 42	101 45	94 32	101 44	101 32	101 40	105 31	96 3 41	80 1.63 71	105 -0.8 55	97 4 45	116 6.5 52	98 0.0 42	111 11 46	111 10.3 40	103 1 32	88 -24 13	99 2 13	89 -0.2 35	102 2.9 34	89 5.9 33	96 0.7 21	108 36.6 42	102 3 33	107 5 31	113 0.88 30	97 -0.40 32	86 -1.07 30	
NCT 260032 6020734775	2		NCT 210010 NCT 200090	115 64	90 52	105 40	100 40	93 31	97 43	95 32	95 40	96 30	96 3 37	109 -0.25 71	113 -1.6 53	98 5 40	90 -1.9 52	105 1.7 40	98 -17 44	89 -2.2 39	95 -10 31	94 -15 11	90 20 10	87 -0.3 35	101 2.3 34	95 2.2 33	90 1.7 20	106 35.0 41	94 -2 33	98 0 30	115 1.03 29	95 -0.60 32	83 -1.22 30	
NCT 260033 6020734809	3		NCT 210010 NCT 230041	105 61	103 51	102 36	100 36	99 29	105 40	100 31	104 37	100 30	95 2 33	99 0.45 70	110 -1.4 50	98 5 36	103 2.2 51	102 1.0 36	105 -3 41	99 3.5 39	100 -3 31	88 -25 11	96 9 10	86 -0.4 35	96 0.0 34	95 2.0 21	98 0.4 18	109 37.5 38	107 6 33	108 6 30	116 1.04 29	92 -0.84 32	86 -1.05 29	
NCT 260035 6020879711	1		NCT 220003 ABW 180032	82 54	96 49	72 45	115 46	108 34	87 42	92 33	86 39	89 28	88 -4 42	81 1.57 56	108 -1.2 51	89 -3 46	96 0.1 49	72 -6.2 45	79 -58 47	97 2.4 38	90 -19 32	101 -5 11	94 12 12	105 0.4 36	83 -6.6 35	109 -7.0 33	107 -1.3 24	107 36.1 44	86 -6 34	83 -10 31	98 -0.09 26	103 0.22 29	87 -1.02 27	
NCT 260038 6020879737	4		NCT 220003 NCT 180040	83 63	98 47	106 45	103 46	92 32	86 43	95 32	86 40	92 30	94 2 44	84 1.39 69	84 1.1 55	95 3 46	98 0.5 47	106 1.8 45	105 -2 46	100 4.0 36	94 -12 31	95 -14 11	92 16 11	105 0.5 35	95 -0.8 34	94 2.6 33	88 2.1 21	103 33.1 42	85 -7 33	86 -8 30	111 0.71 29	99 -0.16 32	86 -1.08 29	
NCT 260042 6020879778	8		NCT 210010 NCT 170004	93 67	108 53	83 47	116 46	96 33	102 45	90 35	97 42	98 34	83 -8 43	92 0.86 73	114 -1.7 58	87 -4 46	108 3.9 53	83 -3.5 47	98 -18 49	102 5.1 36	92 -15 35	98 -9 13	85 31 13	96 0.1 39	82 -7.0 38	100 -1.1 32	89 2.0 22	105 34.8 44	91 -3 37	98 -1 33	121 1.37 32	98 -0.31 36	95 -0.52 33	

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	% Inteling	Genomiese Ouerskap	Pa ID Ma ID	Geb Gemak W	Kalf Groeï W	Melk W	Onderh. W	Vrugbaarh W.	Koei Wrde	Groeï Wrde	Prod. Wrde	Karkas W	Koei Gewig G	Gebrte gewig	Koei- Kalf Geb	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
NCT 260043 6020879786	3		NCT 210010 NCT 150101	92 66	110 52	79 49	119 47	100 32	106 45	91 36	101 42	92 36	79 -11 44	86 1.25 73	100 -0.4 58	84 -7 47	110 4.5 52	79 -4.4 49	97 -19 49	98 3.1 36	92 -16 36	54 -76 11	82 37 10	95 0.0 42	80 -8.1 40	101 -1.4 31	95 0.8 21	107 35.8 44	90 -4 39	90 -5 35	95 -0.31 34	83 -1.72 38	87 -1.00 34
NCT 260045 6020879794	3		NCT 210010 NCT 200052	89 64	106 53	113 43	96 45	92 32	97 44	104 32	98 40	103 30	97 4 42	90 0.98 71	90 0.6 55	101 8 45	106 3.2 53	113 3.5 43	114 17 47	104 6.2 40	104 2 31	100 -5 11	95 10 10	101 0.3 35	102 3.0 34	91 4.6 33	90 1.8 20	107 36.4 42	104 4 33	107 5 30	123 1.51 29	96 -0.47 32	86 -1.06 30
NCT 260047 6020880768	5		NCT 210010 NCT 230016	80 62	124 51	95 37	97 36	89 29	99 41	104 32	100 38	104 30	102 8 33	69 2.34 70	93 0.3 50	102 8 36	123 9.0 51	95 -0.6 37	112 13 41	119 14.5 38	103 1 31	103 -1 11	99 3 11	92 -0.1 35	96 -0.3 34	87 7.5 31	86 2.5 18	107 36.4 39	109 7 33	112 8 30	119 1.24 29	91 -0.91 32	83 -1.23 29
NCT 260049 6020880776	15		NCT 210010 NCT 230079	77 63	118 52	90 39	97 39	91 30	92 42	103 34	93 40	101 33	98 4 36	72 2.17 71	103 -0.6 52	102 9 39	118 7.3 52	90 -1.8 39	104 -4 43	110 9.7 38	103 1 33	94 -15 11	97 7 11	103 0.4 37	91 -2.5 36	89 6.0 31	87 2.3 18	109 37.5 40	109 7 35	109 6 32	119 1.24 32	86 -1.45 34	84 -1.16 32
NCT 260051 6020880792	4		NCT 210010 NCT 160002	94 66	107 51	81 47	97 47	98 32	91 45	109 32	95 41	98 30	93 1 45	89 1.08 72	102 -0.6 58	102 9 47	107 3.5 51	81 -4.0 47	89 -38 48	98 3.1 36	109 9 31	78 -39 11	95 11 10	100 0.2 36	85 -5.6 34	95 2.2 31	97 0.4 20	102 32.3 44	103 4 33	103 2 30	110 0.67 29	86 -1.41 32	98 -0.34 29
NCT 260054 6020880800	4		NCT 210010 NCT 150087	105 66	98 54	73 49	105 46	99 32	90 46	101 30	91 41	95 28	84 -7 44	100 0.34 73	105 -0.8 57	95 3 46	98 0.6 54	73 -6.0 49	79 -60 50	90 -1.5 39	99 -5 29	77 -40 11	88 25 10	104 0.4 32	80 -7.9 31	96 1.8 32	98 0.3 20	102 32.5 44	98 1 31	95 -2 28	108 0.56 27	94 -0.61 29	103 -0.07 27
NCT 260057 6020880826	2		NCT 210010 BS 170019	102 65	107 51	91 46	105 46	78 32	92 44	104 30	94 40	102 28	97 4 33	97 0.55 72	111 -1.5 57	94 2 46	107 3.7 51	91 -1.7 46	100 -12 48	104 6.2 33	107 7 29	97 -10 11	102 -3 11	87 -0.3 32	98 1.0 32	69 18.6 32	86 2.5 20	106 35.1 44	103 4 31	104 3 29	109 0.59 27	99 -0.17 29	91 -0.76 27
NCT 260059 6020881105	15		NCT 220003 NCT 230015	77 61	109 49	93 39	99 39	94 31	86 41	103 34	89 39	94 32	99 5 37	72 2.17 68	103 -0.6 51	100 7 39	109 4.2 49	93 -1.3 39	100 -12 42	107 7.7 38	100 -4 34	96 -12 11	98 5 13	112 0.8 37	86 -5.1 36	87 7.4 33	96 0.8 20	110 38.3 41	96 0 35	91 -5 33	104 0.29 31	100 -0.08 34	80 -1.44 31
NCT 260062 6020881113	1		NCT 220003 NCT 200022	100 64	96 49	106 45	98 46	108 32	103 43	107 32	105 40	101 30	98 4 45	100 0.36 69	99 -0.3 57	99 6 46	96 -0.2 49	106 1.9 45	102 -8 47	94 0.5 38	106 5 31	90 -21 11	103 -5 11	106 0.5 34	99 1.3 33	105 -4.2 33	105 -1.0 20	108 37.1 42	103 4 33	101 2 30	118 1.19 28	98 -0.28 31	89 -0.87 29
NCT 260063 6020881121	2		NCT 220003 NCT 210020	99 63	102 49	94 43	112 45	114 31	115 43	97 32	111 40	94 30	89 -2 42	93 0.84 69	101 -0.5 55	90 -2 45	102 2.1 49	94 -1.0 43	101 -11 46	99 3.3 34	96 -10 31	99 -7 12	98 4 12	108 0.6 35	87 -4.5 34	112 -8.8 31	107 -1.4 21	111 39.6 41	103 4 33	98 0 30	108 0.54 29	93 -0.73 31	93 -0.65 29
NCT 260068 6020881162	3		NCT 210010 NCT 230100	97 62	108 52	97 38	96 37	90 29	96 41	104 30	97 38	104 29	98 5 34	93 0.81 71	102 -0.6 51	102 9 37	108 4.1 52	97 -0.1 38	103 -7 42	105 6.8 36	102 -1 30	102 -3 11	92 17 10	109 0.6 33	96 0.2 32	87 7.6 30	87 2.3 18	111 39.3 39	102 3 31	106 5 29	121 1.37 28	99 -0.16 30	88 -0.95 28
NCT 260070 6020881188	5		NCT 210010 NCT 230027	86 62	120 51	95 37	97 36	91 29	100 41	104 31	101 38	105 30	101 7 33	78 1.76 70	99 -0.3 50	101 8 36	120 7.8 51	95 -0.8 37	109 7 41	113 11.2 38	104 2 30	98 -10 11	100 1 11	91 -0.1 34	95 -0.7 33	89 6.3 30	89 2.0 18	108 36.7 39	111 8 32	114 9 29	119 1.24 28	92 -0.88 31	86 -1.07 29

Teelwaarde Indekse en Akkuraathede: Bulle

Inteling in rooi is hoog

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		
Indeks EBV Akk	ID Dier nr	% Inteling	Genomiese Ouerskap	Pa ID Ma ID	Geb Gemak W	Kalf Groeï W	Melk W	Onderh. W	Vrugbaarh. W.	Koei Wrde	Groeï Wrde	Prod. Wrde	Karkas W	Koei Gewig G	Gebrte gewig	Koei- Kalf Geb	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
NCT 260072 6020881501	4		NCT 210010 NCT 160055	98 66	104 52	82 45	118 47	100 32	104 45	95 30	101 40	96 28	80 -10 42	90 0.98 72	99 -0.3 57	86 -5 47	104 2.6 52	82 -3.6 45	95 -24 48	94 0.6 38	95 -11 29	73 -46 11	83 35 10	110 0.7 32	89 -3.3 31	98 0.5 32	97 0.5 21	106 35.4 44	96 0 31	96 -2 28	114 0.91 27	103 0.26 29	96 -0.45 27	
NCT 260073 6020881519	2		NCT 210010 NCT 180019	99 65	102 53	92 46	100 46	95 33	94 45	96 32	92 41	98 30	97 4 43	94 0.72 72	112 -1.5 57	99 6 46	102 1.9 53	92 -1.3 46	96 -23 48	98 2.8 39	96 -9 31	88 -24 12	90 19 11	85 -0.4 35	93 -1.6 34	97 0.7 33	91 1.6 22	105 34.7 43	94 -2 33	100 0 30	113 0.90 29	96 -0.42 31	87 -1.01 29	
NCT 260075 6020881527	4		NCT 220003 NCT 150063	100 66	99 50	75 50	112 48	118 33	107 45	100 30	106 40	87 28	85 -6 46	94 0.74 70	106 -1.0 58	91 -1 48	99 1.1 50	75 -5.3 50	84 -49 49	94 0.4 38	98 -7 30	82 -33 10	89 21 12	112 0.8 33	80 -8.2 32	113 -9.3 32	116 -3.1 22	108 37.2 44	91 -3 32	84 -9 29	100 0.00 27	104 0.33 30	92 -0.70 27	
NCT 260076 6020881535	2		NCT 210010 NCT 200042	96 64	108 53	100 44	96 45	100 32	103 44	98 33	101 41	102 32	101 7 43	94 0.71 71	117 -2.0 55	102 9 45	108 3.9 53	100 0.6 44	105 -2 47	102 5.1 40	99 -5 32	100 -6 12	98 4 12	88 -0.3 36	95 -0.6 35	99 -0.1 33	98 0.3 22	108 36.7 42	113 9 34	114 9 31	110 0.67 30	88 -1.22 33	89 -0.88 30	
NCT 260078 6020881550	2		NCT 210010 NCT 150012	91 66	106 52	94 46	96 46	94 33	91 45	104 36	93 42	103 34	103 9 41	84 1.40 72	105 -0.8 57	103 10 46	106 3.3 52	94 -1.0 46	98 -18 48	103 5.9 34	102 -1 35	90 -22 12	93 14 11	74 -0.9 41	74 -11.4 39	92 4.3 33	91 1.6 22	106 35.0 43	105 5 38	109 6 34	109 0.58 33	76 -2.42 36	88 -0.96 33	

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		
C 100049 71533228		TLM 060506 CFH 060743		121 91	85 87	93 90	107 88	109 85	104 79	104 84	105 80	86 84	98 5	123 -1.17	137 -3.9	85	93 1	85 -3.5	93 -1.2	87 -41	83 -5.6	113 16	124 30	104 -8	102 0.3	112 7.8	108 -6.1	110 -1.9	96 27.2	106 5	96 -2	73 -1.75	76 -2.37	52 -3.08	
CI 110084 73748857	4 	CI 080030 KB13A		110 92	106 89	137 90	98 90	97 87	123 81	83 86	114 82	112 86	105 10	107 -0.09	106 -1.0	87	98 90	106 3.2	137 9.2	134 62	105 6.5	93 -14	66 -57	73 54	80 -0.6	84 87	110 -7.3	83 3.1	105 34.9	107 6	123 15	151 3.35	96 -0.43	94 -0.60	
BU 120016 76174754		TLM 050525 TLM 040671		105 92	76 89	82 91	124 90	107 87	90 81	92 85	88 82	83 85	75 -14	106 -0.02	120 -2.3	88	79 90	76 89	82 91	77 90	73 -10.9	89 -20	71 -49	80 40	90 -0.2	84 86	116 -11.5	97 0.4	105 34.8	62 -20	67 -20	108 0.51	115 1.40	98 -0.37	
CI 120025 76513936		TLM 040507 CI 090011		56 91	112 88	83 91	103 90	91 86	73 80	96 84	75 81	97 84	106 11	67 2.47	51 4.3	86	96 4	112 5.2	83 -3.5	96 -21	115 12.4	104 3	134 45	106 -11	87 -0.3	115 9.8	94 3.1	87 2.4	95 26.7	94 -1	100 0	119 1.26	114 1.30	112 0.49	
LUD 120049 76614932	7 	KMF 090010 CFH 070223		108 89	101 81	98 84	123 85	92 81	111 76	97 78	108 77	101 78	85 -6	108 -0.18	93 0.3	83	78 85	101 1.5	98 -0.1	109 7	103 5.7	107 7	106 4	105 -9	93 0.0	99 1.4	104 -3.2	88 2.1	100 30.4	100 2	107 5	97 -0.18	117 1.63	96 -0.45	
13-0211MXM 91721290	6 	CB06010C GF95139M		97 85	98 80	93 82	136 82	103 79	114 73	83 77	105 74	92 77	66 -22	101 0.30	71 2.4	81	62 -26	98 0.5	93 -1.2	112 14	97 2.3	79 -35	92 -19	68 64	88 -0.3	88 -4.0	94 2.8	107 -1.4	112 40.4	88 -5	91 -5	105 0.33	97 -0.34	103 -0.03	
MXM 140840 84941566		MXM110989 MXM110059		101 87	111 82	106 84	97 85	132 81	132 75	86 79	122 76	92 78	95 2	95 0.67	105 -0.9	84	101 8	111 4.8	106 2.0	112 13	107 7.7	89 -19	101 -4	86 28	72 -1.0	105 4.6	127 -18.4	126 -5.0	109 37.9	88 -5	103 2	114 0.91	81 -1.94	94 -0.60	
NCT 140006 79637476	3 	CI 110089 CI 110084		103 90	108 87	116 89	96 88	105 84	116 79	98 84	112 80	114 84	102 8	96 0.63	109 -1.2	87	101 8	108 3.8	116 4.2	117 24	104 6.0	100 -3	110 10	91 19	114 0.8	98 0.9	110 -7.5	98 0.3	100 30.6	120 14	125 16	151 3.35	106 0.56	107 0.21	
NCT 140008 80036460	2 	TLM 030053 BAR 120094		106 88	88 83	77 86	128 85	101 81	98 76	93 79	96 77	89 79	91 -1	108 -0.16	87 0.9	85	74 -16	88 -2.7	77 -4.9	84 -48	96 2.0	92 -16	106 3	97 7	102 0.3	118 11.2	100 -1.0	102 -0.4	97 27.8	87 -6	86 -8	91 -0.60	86 -1.44	105 0.08	
NCT 140085 80782691	1 	ELS 110042 W 120019		80 91	98 87	72 89	104 89	106 84	81 79	108 82	86 80	87 82	83 -7	81 1.58	83 1.3	88	96 3	98 0.8	72 -6.0	79 -60	91 -1.2	101 -2	57 -71	95 11	96 0.1	78 -8.9	105 -4.2	109 -1.7	97 28.1	102 3	84 -9	87 -0.86	88 -1.23	110 0.34	
MC 150164 82983719	2 	CI 080047 MC 130060		93 89	114 87	114 88	119 88	88 86	117 79	84 84	108 80	104 84	73 -16	86 1.26	97 0.0	87	82 -9	114 5.9	114 3.9	131 56	114 11.5	90 -18	110 9	78 45	105 0.5	103 3.6	96 1.8	83 3.1	100 30.6	87 -6	97 -1	116 1.04	97 -0.34	95 -0.51	
NCT 150010 82799081	1 	HOT 110003 W 130158		108 91	99 89	95 90	116 89	120 85	124 80	92 84	117 81	105 84	92 0	110 -0.32	95 0.1	88	86 -5	99 1.0	95 -0.6	102 -9	97 2.1	93 -14	82 -33	97 7	100 0.2	93 -1.8	124 -16.3	105 -1.0	113 41.4	128 18	114 10	94 -0.40	103 0.26	90 -0.85	

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	OogsOpperv.	Vet	Marmering
NCT 150012 83332098		BAR 110053 C 100044		92 89	89 85	86 86	97 86	108 82	82 77	113 82	89 78	93 82	102 8	92 0.86	95 0.1	102 9	89 -2.4	86 -2.9	80 -57	106 -1.3	54 -1.7	80 81	99 78	54 83	53 -21.7	101 81	109 80	100 30.8	102 3	100 1	83 -1.09	62 -3.78	90 -0.82
NCT 150049 82568049	5	ELS 110041 NCT 130005		101 88	97 86	78 87	113 86	108 81	101 77	121 80	108 78	108 80	85 -6	103 0.16	124 -2.7	90 -2	97 0.3	78 -4.7	84 -47	118 82	116 19	115 -30	109 0.6	109 82	93 -1.6	105 -4.4	111 -2.1	98 28.9	112 9	105 4	120 1.32	104 0.29	128 1.45
NCT 150063 82568064	1	ELS 110042 BS 120020		108 92	103 87	75 90	96 89	129 83	113 79	108 82	114 80	83 82	93 0	107 -0.10	105 -0.9	104 10	103 2.2	75 -5.3	81 -54	105 0.0	105 4	62 -63	90 20	113 0.8	80 -8.0	118 -12.5	132 -6.1	102 32.2	100 2	87 -7	90 -0.65	104 0.32	101 -0.19
NCT 150065 82570219	5	ELS 110041 NCT 130048		73 79	105 73	88 76	115 74	86 50	82 64	108 38	87 56	102 37	92 0	79 1.71	68 2.6	88 -3	105 3.0	88 -2.4	99 -14	107 6.8	97 7	105 -9	115 0.9	115 41	94 -1.3	89 6.1	83 3.2	97 27.8	101 2	100 1	114 0.95	98 -0.26	100 -0.23
NCT 150068 82570227	5	ELS 110041 NCT 130001		88 89	106 85	78 86	127 86	92 81	98 77	105 80	99 78	98 80	70 -18	85 1.31	80 1.5	75 -15	106 3.1	78 -4.6	98 -17	107 2.9	90 7	94 -22	103 12	103 0.3	81 -7.8	90 5.6	88 2.1	103 33.0	97 0	102 2	118 1.17	89 -1.11	93 -0.67
NCT 150087 82780008	8	ELS 110042 NCT 120002		102 89	84 86	50 88	118 86	118 81	86 77	106 79	89 78	78 78	65 -23	109 -0.21	85 1.0	87 -5	84 -4.1	50 -11.4	53 -117	100 -9.8	55 -3	88 -74	114 25	114 0.8	67 -14.8	109 -6.8	123 -4.3	94 25.8	89 -4	74 -15	82 -1.14	99 -0.16	120 0.96
NCT 150101 83218255		ELS 110042 BS 120034		97 91	98 87	57 89	136 88	121 84	111 79	87 84	104 80	72 84	54 -32	94 0.73	80 1.5	64 -24	98 0.5	57 -9.6	77 -63	86 -5.9	86 -24	76 -90	96 49	96 0.0	66 -15.1	119 -13.2	117 -3.3	102 32.3	72 -14	64 -22	56 -2.87	76 -2.37	89 -0.89
NCT 150103 83218206	8	ELS 110042 NCT 130049		73 92	114 87	79 90	91 88	112 82	91 79	125 81	101 80	105 81	99 6	88 1.14	71 2.3	109 15	114 5.8	79 -4.5	89 -37	122 7.5	84 29	106 -30	130 -11	130 1.5	93 -1.4	102 -2.2	114 -2.8	104 33.6	112 9	109 6	115 0.98	109 0.77	99 -0.30
GB 160036 84253467	1	GB 120025 GB 140014		103 87	84 84	91 86	132 86	72 80	82 76	74 79	74 77	74 79	68 -20	112 -0.44	72 2.3	67 -22	84 -3.9	91 -1.7	96 -21	85 -4.2	80 -34	102 -3	77 46	119 1.0	101 2.4	66 21.1	86 2.4	101 31.6	85 -7	75 -15	93 -0.46	106 0.51	87 -0.99
NCT 160002 83218156	8	ELS 110042 NCT 120014		90 89	94 83	61 86	99 86	116 80	82 76	123 79	93 77	84 78	83 -7	97 0.58	86 0.9	101 8	94 -0.7	61 -8.7	65 -90	84 -4.6	120 26	57 -72	102 -3	105 0.5	76 -10.2	108 -5.9	121 -4.0	93 25.2	98 1	89 -6	86 -0.92	83 -1.74	111 0.43
NCT 160007 83218172	5	ELS 110041 NCT 130015		90 88	111 84	87 87	115 86	92 81	101 77	123 80	109 78	103 80	85 -6	82 1.49	95 0.1	88 -3	111 5.0	87 -2.7	103 -7	120 7.7	94 26	111 -15	97 -21	97 0.1	80 -8.1	90 5.6	92 1.5	99 29.5	111 8	108 5	113 0.84	87 -1.30	96 -0.46
NCT 160014 84264654	1	ELS 110042 W 130158		83 90	107 88	83 89	101 88	139 83	116 79	98 83	112 80	94 82	89 -3	100 0.38	70 2.5	98 5	107 3.4	83 -3.5	92 -30	94 1.6	86 -13	91 27	121 19	121 1.1	92 -2.0	132 -21.4	137 -6.9	100 30.9	113 10	97 -1	103 0.24	91 -0.93	129 1.49

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
NCT 160054 84709138	8	 ELS 110042  NCT 130049		80 88	95 85	73 86	96 86	118 81	82 77	127 80	94 78	91 80	90 -1 85	92 0.89 87	76 1.9 88	104 10 86	95 -0.3 85	73 -5.9 86	74 -70 86	87 -3.4 80	128 38 80	52 -78 77	113 -25 77	102 0.3 81	83 -6.5 81	111 -8.3 80	117 -3.3 78	98 29.0 84	105 5 80	96 -2 79	104 0.25 79	109 0.82 80	109 0.28 79
NCT 160055 84709146	8	 ELS 110042  NCT 140037		105 88	84 85	63 85	133 86	120 81	103 77	95 79	100 78	80 79	57 -29 84	107 -0.08 87	82 1.4 88	67 -21 86	84 -4.1 85	63 -8.2 85	71 -78 85	71 -12.3 82	92 -15 79	47 -86 78	78 44 78	126 1.3 79	85 -5.5 79	113 -9.3 81	120 -3.8 79	101 31.5 84	84 -7 79	74 -15 79	93 -0.42 79	117 1.59 79	107 0.20 79
ABW 170003 85045326		CFH 080277 BS 120025		124 88	103 86	80 86	92 87	96 84	100 78	130 84	111 80	106 82	113 18 82	120 -0.94 87	119 -2.2 88	108 14 87	103 2.2 86	80 -4.2 86	83 -49 86	101 4.4 84	125 34 83	110 9 81	118 -35 81	128 1.4 84	113 8.4 84	88 6.5 83	105 -0.9 82	102 32.1 86	112 9 84	110 7 83	93 -0.44 82	94 -0.67 82	105 0.05 82
BS 170019 88576186	10	 BS 110046  BS 140040		106 88	102 85	82 86	120 87	77 82	93 77	113 80	98 78	91 80	91 -1 81	102 0.20 87	99 -0.3 88	84 -7 87	102 2.1 85	82 -3.9 86	94 -26 86	103 5.4 80	116 21 80	95 -14 79	116 -31 79	79 -0.7 81	102 3.0 81	57 26.8 82	99 0.1 80	100 30.9 85	98 1 80	90 -5 80	84 -1.07 80	108 0.73 80	97 -0.42 80
CTM 170019 85772283		CTM 120051  CTM 090045		100 89	79 85	82 88	137 87	126 82	110 77	72 81	98 78	78 80	63 -25 85	102 0.22 88	74 2.1 89	60 -28 87	79 -5.6 85	82 -3.8 88	87 -41 87	80 -7.0 82	71 -47 81	88 -25 80	67 67 80	96 0.1 82	95 -0.4 81	124 -16.0 82	125 -4.7 80	106 35.2 84	70 -16 81	68 -19 81	100 0.01 80	112 1.11 81	85 -1.14 80
KJB 170132 86052578		B 080097  KJB 110005		114 90	82 87	113 87	122 88	111 83	116 78	93 81	111 79	86 81	85 -6 88	110 -0.32 89	102 -0.5 89	79 -12 88	82 -4.5 87	113 3.6 87	109 6 87	87 -3.0 84	98 -6 81	81 -35 80	100 0 80	92 -0.1 82	79 -8.8 82	111 -8.2 83	108 -1.6 81	110 38.5 86	97 0 82	97 -1 81	72 -1.84 81	81 -1.95 81	89 -0.87 81
NCT 170003 85355501	8	ELS 110042 NCT 130015		85 83	98 74	74 80	100 76	123 50	93 65	115 40	99 58	89 38	80 -10 75	95 0.68 80	78 1.7 81	100 7 76	98 0.5 74	74 -5.6 80	78 -61 77	87 -3.0 54	116 21 39	45 -90 10	103 -5 11	111 0.7 47	90 -3.3 45	114 -9.8 51	127 -5.0 33	97 28.3 65	110 8 43	101 1 37	111 0.75 35	85 -1.54 41	100 -0.23 36
NCT 170004 85355519	4	ELS 110041 CI 120016		117 83	89 73	64 76	131 75	113 49	109 64	85 50	101 60	84 48	63 -24 71	114 -0.58 80	116 -1.9 81	70 -19 75	89 -2.5 73	64 -7.9 76	74 -70 75	84 -4.9 48	86 -24 48	96 -11 17	82 36 21	98 0.2 57	70 -13.0 54	118 -12.5 49	105 -1.0 33	100 30.3 66	75 -13 52	78 -13 47	107 0.49 45	105 0.45 51	105 0.06 46
NCT 170010 85355550		ELS 110042 BS 130063		99 83	86 73	76 74	130 77	106 51	97 65	109 38	100 57	87 37	68 -21 75	99 0.40 78	83 1.2 82	71 -18 77	86 -3.2 73	76 -5.1 74	83 -51 75	82 -6.1 56	107 8 38	83 -32 17	100 0 19	111 0.7 42	102 3.2 41	99 0.0 53	105 -1.1 34	109 38.0 66	88 -5 40	83 -10 37	97 -0.17 35	107 0.62 39	100 -0.24 36
NCT 170011 85356541	9	ELS 110041 NCT 140053		99 83	89 73	50 75	140 74	95 50	86 64	98 38	87 56	76 38	58 -28 73	92 0.88 79	85 1.1 82	59 -29 74	89 -2.3 73	50 -11.3 75	66 -89 74	86 -3.8 56	94 -12 38	102 -3 17	87 27 20	122 1.2 41	85 -5.5 40	97 1.0 51	90 1.7 35	101 31.3 64	75 -12 40	71 -17 37	95 -0.28 36	102 0.12 39	95 -0.53 36
NCT 170022 85638922	2	 CI 090072  W 130158		62 90	128 88	136 88	67 88	103 84	103 79	138 83	116 80	130 83	135 35 88	79 1.74 89	75 2.0 89	140 42 88	128 10.4 88	136 9.0 88	126 43 88	124 17.4 86	136 50 83	52 -79 81	125 -48 81	115 0.9 84	103 3.7 84	90 5.5 84	109 -1.8 82	98 28.6 87	149 31 84	145 29 83	135 2.33 83	88 -1.26 83	115 0.63 83
NCT 170026 85638955	1	CI 090072 NCT 150001		105 81	83 73	50 76	93 74	109 51	68 64	113 34	76 55	84 30	100 6 71	103 0.14 79	107 -1.0 79	109 15 74	83 -4.1 73	50 -11.4 76	50 -122 74	83 -5.2 58	111 13 34	76 -43 14	102 -4 16	91 -0.1 38	82 -7.3 37	104 -3.5 49	114 -2.6 36	93 24.9 67	91 -3 36	82 -3 33	87 -0.84 29	94 -0.65 32	108 0.23 29

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				
PB 170034 85975894		PB 070018 PB 140005		77 89	127 87	88 87	76 87	103 83	96 78	114 82	101 79	109 81	128 30	77 1.87	120 -2.3	131 34	127 10.2	88 -2.2	97 -20	126 18.5	125 33	104 -1	119 -38	98 0.2	115 9.4	101 -1.4	109 -1.8	98 28.5	128 18	126 17	101 0.09	79 -2.10	62 -2.46				
ABW 180032 87605648		NNR 050011 FN 100586		81 78	100 72	69 71	100 73	108 53	81 63	91 46	79 58	87 33	99 5	78 1.79	107 -1.0	100 7	100 1.2	69 -6.9	75 -68	103 5.4	89 -20	99 -7	100 1	98 0.2	86 -4.8	111 -7.8	113 -2.5	99 30.0	91 -4	86 -8	87 -0.83	102 0.11	90 -0.83				
ABW 180034 87605663		NNR 050011 WA 130333		111 79	84 72	63 71	102 72	115 52	87 63	93 50	85 59	82 25	98 4	105 0.06	113 -1.6	98 5	84 -3.9	63 -8.2	61 -100	90 -1.3	96 -10	109 7	102 -4	78 -0.7	75 -10.5	112 -8.7	123 -4.3	100 30.6	91 -3	89 -6	85 -0.97	103 0.21	94 -0.59				
BU 180068 87284766		MHB 090031 BU 140150		114 89	124 87	109 87	69 87	107 83	122 78	124 83	128 80	116 82	140 40	108 -0.14	125 -2.8	140 41	124 9.2	109 2.7	106 0	125 17.6	125 34	114 16	128 -54	125 1.3	109 6.7	98 0.2	119 -3.6	100 30.5	129 19	127 17	96 -0.24	103 0.21	98 -0.33				
DDC 180005 87384749		BAR 120128 DDC 150001		110 79	85 68	72 71	108 74	110 43	90 61	87 44	86 56	68 40	87 -4	106 -0.02	117 -2.0	93 1	85 -3.5	72 -6.2	70 -79	84 -4.7	89 -20	91 -19	86 28	93 -0.1	90 -3.1	109 -6.7	113 -2.4	102 32.3	70 -16	71 -17	67 -2.12	93 -0.78	104 -0.01				
NCT 180008 87148466	11	ELS 110042 NCT 150049		119 82	83 75	50 78	122 76	133 50	107 65	108 36	108 56	86 35	68 -20	123 -1.13	136 -3.8	83 76	83 -4.4	50 -11.4	53 -117	68 -13.5	103 1	81 -35	93 15	114 0.8	81 -7.7	126 -17.8	134 -6.4	97 28.0	92 -3	81 -11	102 0.14	102 0.14	120 0.94				
NCT 180009 87148474	11	ELS 110042 NCT 150023		95 80	100 72	64 75	103 76	129 49	103 64	112 40	106 57	89 40	89 -3	98 0.51	92 0.4	97 5	100 1.4	64 -8.1	73 -73	94 0.4	108 9	112 13	99 2	125 1.3	97 0.2	128 -18.9	124 -4.4	95 26.9	96 0	93 -3	115 0.97	104 0.35	102 -0.10				
NCT 180019 87233979		CI 080079 BU 120016		116 80	81 73	83 72	106 74	110 49	94 63	96 38	92 55	84 36	92 -1	112 -0.42	109 -1.3	94 1	81 -4.9	83 -3.5	76 -66	80 -6.9	95 -11	77 -41	94 13	76 -0.8	92 -2.0	113 -9.0	109 -1.7	99 30.1	81 -9	82 -10	93 -0.44	103 0.24	88 -0.93				
NCT 180021 87233995		CI 080079 NCT 150055		111 80	86 73	76 75	113 76	122 47	105 63	98 38	103 55	69 36	89 -3	107 -0.12	117 -2.0	90 -1	86 -3.2	76 -5.2	75 -68	82 -6.1	95 -10	114 16	101 -2	85 -0.4	102 2.8	116 -11.4	127 -5.1	102 31.9	94 -1	85 -9	74 -1.71	91 -0.94	88 -0.95				
NCT 180022 87228995	2	CI 080130 NCT 160002		104 80	65 73	99 74	124 75	114 48	91 63	104 40	94 56	70 38	69 -19	119 -0.86	72 2.3	77 -13	65 -10.2	99 0.3	84 -48	68 -14.0	101 -2	103 -1	96 8	94 0.0	97 0.5	112 -8.8	115 -2.9	100 30.3	84 -7	76 -14	85 -0.96	89 -1.11	92 -0.69				
NCT 180029 87594107		CI 090026 C 100049		108 80	99 74	89 75	89 74	112 49	101 64	98 43	100 58	85 41	118 21	110 -0.26	107 -1.0	112 17	99 1.1	89 -2.0	87 -42	96 1.7	104 3	95 -14	100 0	104 0.4	103 3.4	115 -10.5	107 -1.4	98 29.0	105 5	98 -1	91 -0.56	79 -2.08	75 -1.73				
NCT 180034 87594156		CI 090026 NCT 140073		100 82	94 64	81 70	131 74	112 46	111 61	101 38	110 54	84 36	69 -19	106 -0.02	74 2.1	69 -20	94 -0.5	81 -4.1	94 -26	88 -2.9	103 1	89 -23	97 7	107 0.5	94 -1.0	119 -13.4	99 0.1	99 29.4	101 3	93 -4	99 -0.05	85 -1.57	89 -0.88				

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	NaSprn gewig	GDT	Veld groei	Voeromset	Veldikte	Skrotum	Vers Vrugb.	Koei Vrugb.	Lanklewendh.	Hoogte	Lengte	OogspOpperv.	Vet	Marmering					
NCT 180040 87606166	1	CI 080130 NCT 150026		65 79	103 64	137 70	86 74	76 48	74 60	98 44	76 55	95 42	112 16	82 152	62 3.2	113 18	103 2.3	137 9.2	124 40	109 9.1	98 -6	87 -25	95 10	99 0.2	110 6.9	81 11.3	77 4.3	92 23.9	88 -5	92 -4	112 0.78	94 -0.67	88 -0.96					
NCT 180045 88545272	2	CI 080079 NCT 140006		124 78	72 72	78 74	113 74	115 43	95 62	95 40	93 55	90 39	85 -6	133 -1.78	138 -4.0	90 -2	72 -7.7	78 -4.7	67 -86	69 -13.0	95 -11	125 31	97 6	87 -0.3	96 0.0	118 -12.4	117 -3.2	97 28.2	104 4	103 2	110 0.70	99 -0.17	93 -0.67					
NCT 180142 88748470		CI 080130 BS 120034		109 81	71 67	103 75	122 76	107 50	96 63	90 48	93 58	79 46	79 -11	116 -0.70	86 0.9	80 -10	71 -8.1	103 1.3	92 -32	77 -8.7	95 -10	91 -20	99 3	72 -0.9	122 12.9	111 -7.8	109 -1.8	98 28.8	76 -12	81 -11	96 -0.25	84 -1.62	86 -1.09					
PB 180038 87296562	4	PB 100028 PB 150055		79 80	111 73	71 73	90 75	103 49	82 63	99 44	83 57	105 42	109 14	85 1.35	86 1.0	112 17	111 4.9	71 -6.4	80 -56	116 12.8	97 -8	114 15	101 -1	111 0.7	96 -0.1	96 1.9	107 -1.4	102 32.5	105 5	102 2	88 -0.75	104 0.30	66 -2.28					
ZIP 180075 87682571	1	FPL 130036 FPL 130130		131 89	75 88	133 88	101 88	100 84	109 79	127 84	117 80	104 84	93 1	132 -1.74	127 -3.0	96 3	75 -7.0	133 8.3	111 11	92 -0.7	110 12	155 78	103 -6	127 1.4	126 15.1	102 -2.5	96 0.7	106 35.6	89 -5	99 0	128 1.89	95 -0.59	152 2.88					
ZIP 180157 88054929	2	FPL 150121 FPL 170001		119 77	64 70	71 71	134 70	127 40	101 59	88 48	96 56	72 46	63 -25	141 -2.29	113 -1.6	66 -22	64 -10.6	71 -6.3	62 -96	65 -15.4	85 -26	96 -13	89 23	57 -1.6	55 -20.7	133 -21.8	119 -3.7	106 35.1	80 -10	74 -15	73 -1.76	99 -0.15	152 2.88					
GB 190004 88358833	1	GB 140001 GB 160014		89 72	110 67	95 66	82 72	79 43	77 58	96 48	78 55	109 46	122 25	89 1.05	100 -0.4	121 25	110 4.7	95 -0.6	95 -24	110 9.8	100 -3	115 17	95 11	94 0.0	105 4.4	85 8.9	79 3.8	89 21.6	118 12	120 13	123 1.56	89 -1.11	77 -1.57					
GB 190100 88684832	9	MC 130096 MC 150164		118 70	84 58	108 67	114 72	95 42	102 55	80 28	94 47	89 26	86 -5	123 -1.11	139 -4.1	88 -4	84 -4.1	108 2.5	101 -11	80 -6.9	83 -29	109 7	77 46	107 0.5	94 -0.9	99 -0.1	92 1.4	106 35.4	86 -6	88 -7	99 -0.06	95 -0.52	87 -1.01					
LUD 190339 89772859	2	D 140139 LUD 120049		89 78	117 69	82 65	97 71	115 47	110 60	101 34	109 52	106 31	100 7	96 0.61	85 1.0	102 9	117 6.8	82 -3.6	97 -20	113 11.4	109 10	108 5	107 -14	103 0.4	99 1.3	107 -5.3	118 -3.5	106 35.3	117 12	116 11	95 -0.30	105 0.41	95 -0.54					
MXM 190020 88911581	2	MXM110989 MXM 150020		69 70	114 49	95 64	110 67	129 41	117 52	96 21	113 43	105 20	86 -5	78 1.81	65 3.0	92 0	114 6.0	95 -0.8	110 8	117 13.7	95 -10	104 1	93 15	100 0.2	103 3.7	132 -21.2	116 -3.1	112 40.0	92 -3	101 1	121 1.40	98 -0.25	97 -0.44					
NCT 190001 88748488		CI 080079 CI 120016		124 80	76 71	89 75	123 75	120 42	112 62	93 36	107 54	75 34	67 -21	118 -0.80	112 -1.6	80 -11	76 -6.7	89 -2.0	83 -51	76 -9.5	95 -11	106 4	100 1	70 -1.0	90 -3.3	122 -15.0	122 -4.1	99 30.1	90 -4	87 -7	79 -1.36	95 -0.55	95 -0.54					
NCT 190009 89215867		CI 080079 NCT 150010		117 79	82 72	92 71	109 74	123 46	109 62	94 40	105 55	87 38	93 1	112 -0.45	111 -1.4	92 0	82 -4.7	92 -1.3	84 -47	85 -4.2	94 -12	102 -2	102 -3	80 -0.6	95 -0.6	124 -16.3	118 -3.4	107 36.2	110 8	101 1	79 -1.39	97 -0.32	84 -1.20					

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	OogsOpperv.	Vet	Marmering		
NCT 190016 89126346	2	CI 080079 BS 130063		107 78	100 73	106 71	94 74	112 48	111 62	109 40	112 55	101 40	100 7	102 0.24	111 -1.4	105 11	100 1.5	106 1.8	103 -7	101 4.7	110 12	74 -45	113 -25	84 -0.4	111 7.7	104 -3.3	117 -3.2	108 36.9	98 43	100 39	94 -0.35	103 0.27	87 -1.03		
NCT 190018 89315436		CI 080079 NCT 150063		124 80	82 73	59 74	90 74	139 46	100 63	98 37	99 55	77 36	97 4	120 -0.94	121 -2.4	113 18	82 -4.5	59 -9.1	53 -117	78 -8.1	96 -9	91 -20	95 11	86 -0.4	86 -5.0	131 -20.9	145 -8.4	101 31.4	92 -3	82 -10	77 -1.48	98 -0.30	89 -0.86		
NCT 190024 89315493		CI 090026 NCT 140085		116 79	90 71	81 68	114 74	111 45	106 61	98 36	104 53	86 35	79 -11	114 -0.53	122 -2.5	90 -2	90 -2.1	81 -4.0	82 -52	77 -9.0	96 -9	53 -78	93 15	101 0.3	85 -5.6	110 -7.4	106 -1.2	101 31.1	102 3	89 -6	98 -0.08	85 -1.51	104 -0.02		
NCT 190030 89315550		CI 080079 NCT 160002		104 77	84 61	78 71	95 74	126 43	93 58	110 38	97 52	84 36	90 -2	108 -0.18	99 -0.3	105 11	84 -3.9	78 -4.8	70 -79	81 -6.3	109 10	77 -41	104 -7	83 -0.5	87 -4.5	120 -13.6	131 -5.8	99 30.1	97 0	91 -5	82 -1.17	87 -1.33	95 -0.53		
NCT 190037 90051210	2	CI 080130 NCT 170003		101 78	84 72	109 72	99 74	113 47	96 62	107 40	99 55	87 38	87 -4	114 -0.58	83 1.2	99 6	84 -4.0	109 2.6	96 -21	81 -6.4	108 8	80 -37	102 -3	98 0.2	109 6.5	109 -6.9	114 -2.6	103 32.7	100 2	95 -3	110 0.69	90 -1.03	88 -0.97		
NCT 190040 90050063		CI 090026 NCT 140073		111 76	90 72	95 66	128 73	112 45	118 60	99 44	115 55	78 42	71 -18	110 -0.26	94 0.2	72 -17	90 -2.1	95 -0.6	102 -8	79 -7.7	98 -7	67 -56	90 21	99 0.2	87 -4.5	118 -12.7	101 -0.3	99 29.7	95 -1	86 -8	96 -0.22	82 -1.86	86 -1.08		
NCT 190042 90050089	1	CI 090026 NCT 160007		95 77	111 70	92 68	107 73	105 44	111 60	113 40	114 54	98 38	93 1	95 0.68	93 0.3	93 1	111 4.9	92 -1.4	105 -3	106 7.2	113 15	99 -8	110 -19	103 0.3	90 -2.9	109 -6.5	96 0.8	100 30.7	113 9	110 7	115 1.00	85 -1.55	97 -0.41		
NCT 190044 90050105	5	CI 090026 BS 120020		126 78	111 72	105 68	77 73	112 48	122 62	110 42	122 56	99 38	122 25	122 -1.04	126 -2.9	128 31	111 4.8	105 1.6	99 -15	101 4.6	110 12	78 -40	106 -11	111 0.7	99 45	105 -4.3	113 -2.5	100 30.7	113 9	105 4	109 0.60	97 -0.35	91 -0.75		
WGM 190006 88994439		FN 120304 HL 150005		88 77	103 53	118 66	93 70	93 48	94 56	108 28	98 48	107 26	98 5	95 0.66	85 1.0	105 11	103 2.2	118 4.7	113 17	105 6.8	111 13	93 -17	109 -18	116 0.9	108 6.2	96 1.9	95 0.9	103 33.2	103 4	108 6	106 0.42	107 0.63	112 0.50		
WGM 190009 88994603		FN 120304 HL 150014		93 77	93 46	94 55	91 71	98 48	80 53	104 28	84 45	93 26	105 11	100 0.35	91 0.5	109 15	93 -1.1	94 -0.8	87 -41	96 1.8	104 3	112 13	106 -12	114 0.8	103 3.5	104 -3.7	97 0.6	99 29.4	95 -1	96 -2	92 -0.48	106 0.51	111 0.42		
WGM 190010 88994546	1	FN 120304 HL 150002		110 75	94 45	102 53	113 69	94 47	103 52	109 28	105 45	96 26	89 -3	106 -0.03	104 -0.7	89 -2	94 -0.8	102 0.9	102 -9	96 1.8	108 9	131 41	108 -15	115 0.9	104 4.0	94 2.7	95 0.9	104 33.6	96 -1	98 0	97 -0.17	108 0.69	112 0.46		
WGM 190013 88994470		FN 120304 HL 150024		91 75	96 50	107 62	101 71	89 46	87 54	102 27	89 46	95 26	96 3	96 0.58	85 1.0	97 4	96 0.0	107 2.2	104 -3	100 4.0	104 3	120 25	103 -6	111 0.7	101 2.7	89 6.3	89 1.9	101 31.1	97 0	99 0	91 -0.59	98 -0.26	106 0.15		

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	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
WGM 190030 89522643	FN	120303 HL 140042		99 74	105 47	123 59	75 68	99 44	99 52	108 23	102 43	109 21	125 27 65	102 0.26 73	106 -0.9 73	129 32 68	105 3.0 47	123 5.9 59	108 4 58	103 5.8 26	113 15 22	86 -27 12	115 -29 14	111 0.7 24	116 9.9 24	107 -5.4 45	99 0.2 27	96 27.6 60	106 5 24	111 8 22	112 0.80 20	100 -0.03 22	104 0.00 20
WGM 190034 89522676	FN	120303 HL 140037		99 76	106 50	124 61	87 71	87 44	99 54	107 23	101 45	107 21	109 14 65	101 0.28 75	100 -0.4 75	112 18 71	106 3.3 50	124 6.2 61	117 25 61	103 5.8 32	111 13 22	86 -27 12	114 -27 14	111 0.7 24	115 9.4 24	92 4.1 47	90 1.7 28	98 29.2 58	104 4 24	109 6 22	110 0.66 20	100 -0.03 22	104 -0.01 20
YSB 190003 89633143	2	VST 120006 PRB 170001		96 72	109 56	94 59	104 69	88 47	97 55	90 48	93 53	99 46	109 14 51	103 0.14 68	86 1.0 72	95 3 69	109 4.3 56	94 -1.0 59	104 -5 61	101 4.5 46	95 -10 47	83 -32 27	100 1 27	96 0.1 51	89 -3.4 50	97 1.2 46	81 3.5 34	100 30.5 60	103 3 49	105 4 46	101 0.08 44	95 -0.55 47	79 -1.50 44
EMD 200051 90511213		DVB 100032 NBOR140019		103 63	107 54	77 56	103 67	91 50	94 52	112 44	98 50	98 40	95 2 62	103 0.19 60	99 -0.3 66	96 4 67	107 3.5 54	77 -4.9 56	88 -39 59	109 8.9 34	109 10 43	110 9 12	109 -18 18	117 0.9 47	108 5.8 46	87 7.4 56	99 0.2 33	102 31.9 61	98 1 45	90 -5 41	106 -0.66 38	102 0.54 42	102 -0.11 39
LE 200041 91929125	2	LE 120011 LE 160030		94 55	113 43	108 51	86 40	82 44	92 42	113 25	97 37	105 20	118 22 34	94 0.75 53	100 -0.4 51	115 20 40	113 5.6 43	108 2.4 51	109 6 45	113 11.5 22	111 13 24	97 -10 10	107 -13 12	105 0.4 27	90 -3.0 26	76 14.6 50	89 2.1 25	104 34.0 58	108 7 26	104 3 24	96 -0.25 19	104 0.36 21	98 -0.37 19
NCT 200001 90051277	1	CI 090026 NCT 150068		115 78	95 63	88 70	119 73	112 44	116 59	101 38	114 53	93 37	78 -11 73	112 -0.42 76	105 -0.9 77	84 -7 73	95 -0.4 63	88 -2.3 70	94 -27 69	87 -3.4 46	102 0 37	93 -16 11	98 4 12	105 0.4 44	88 -3.9 42	110 -7.6 47	104 -0.8 29	103 33.0 57	102 3 40	102 2 36	115 1.03 35	86 -1.46 39	95 -0.52 35
NCT 200007 90302159		CI 090026 NCT 170010		110 77	91 62	93 66	121 73	111 42	113 58	104 40	112 53	88 40	74 -15 71	111 -0.35 75	96 0.0 76	82 -9 73	91 -1.6 62	93 -1.1 66	97 -20 67	85 -4.1 46	106 6 40	94 -15 11	104 -8 11	107 0.5 48	105 4.6 45	110 -7.5 42	103 -0.7 26	105 34.3 58	103 4 44	98 -1 38	110 0.70 37	93 -0.74 42	91 -0.76 37
NCT 200009 90302167		CI 090026 NCT 160008		100 76	95 67	85 65	115 73	118 44	109 59	99 36	107 52	87 34	84 -7 69	106 -0.03 75	85 1.1 75	88 -4 73	95 -0.3 67	85 -3.0 65	90 -35 68	90 -1.8 48	101 -2 35	88 -24 10	98 5 9	105 0.5 41	96 0.1 39	120 -13.8 46	109 -1.7 28	98 29.3 58	100 2 38	95 -2 33	110 0.65 32	95 -0.58 36	105 0.06 32
NCT 200022 90302183	2	CI 080130 NCT 170022		90 82	104 71	138 70	79 75	108 47	109 63	122 42	115 57	111 40	118 22 73	106 -0.05 77	86 1.0 81	121 25 75	104 2.7 71	138 9.6 70	122 36 72	102 4.9 60	121 28 41	77 -40 13	115 -30 14	101 0.3 47	118 11.1 45	102 -2.2 50	110 -1.9 32	102 31.9 60	124 16 44	122 14 39	126 1.74 38	92 -0.90 42	95 -0.53 38
NCT 200029 90445339	2	CI 080130 NCT 170029		94 76	82 68	108 62	90 71	98 46	75 59	115 42	84 54	92 40	100 6 68	113 -0.46 76	79 1.7 75	109 15 71	82 -4.8 68	108 2.3 62	90 -36 67	89 -2.0 57	111 12 40	104 -1 13	102 -3 13	97 0.1 47	109 6.6 45	93 3.4 50	101 -0.3 30	100 30.6 59	97 0 43	92 -4 39	104 0.29 37	96 -0.43 42	85 -1.10 38
NCT 200035 90867631	2	CI 080130 NCT 170028		81 77	97 72	120 67	83 73	108 47	91 61	120 42	99 55	102 40	113 17 71	94 0.75 76	83 1.3 76	118 22 73	97 0.4 72	120 5.3 67	106 0 71	101 4.6 54	117 22 41	110 9 12	114 -28 14	100 0.3 47	111 7.7 45	104 -3.8 51	110 -1.9 31	100 30.5 59	114 10 44	107 5 39	107 0.47 38	99 -0.19 42	103 -0.06 38
NCT 200042 90865031		CI 080079 W 130158		122 77	90 72	99 69	98 71	120 48	114 61	100 42	112 55	92 41	99 6 71	117 -0.75 76	123 -2.5 75	100 7 71	90 -2.1 72	99 0.2 69	92 -30 71	85 -4.1 60	100 -3 42	100 -6 15	109 -17 18	81 -0.6 48	96 0.0 46	115 -10.6 50	122 -4.2 33	104 34.1 61	118 12 45	110 7 40	86 -0.91 39	87 -1.36 43	93 -0.66 39

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	
NCT 200043 90865049	2	CI 080079 BS 130063		105 77	98 70	92 62	113 71	108 47	109 60	107 40	110 54	98 40	88 -3 67	100 0.35 76	102 -0.6 75	90 -2 71	98 0.5 70	92 -1.3 62	97 -20 68	96 1.9 58	108 9 40	77 -41 17	111 -22 19	84 -0.5 45	110 7.0 44	96 1.5 50	118 -3.5 32	104 34.0 60	95 -1 43	97 -1 39	92 -0.50 38	104 0.27 41	86 -1.04 38	
NCT 200044 90865056	1	CI 090026 NP 160009		92 74	98 68	102 60	115 70	91 43	95 58	105 38	97 52	91 36	85 -6 64	91 0.94 74	88 0.8 72	87 -4 70	98 0.5 68	102 0.9 60	106 0 66	96 1.9 54	110 12 37	91 -20 9	114 -27 16	102 0.3 44	101 2.5 42	91 4.5 46	89 1.9 26	101 31.1 56	114 10 41	106 4 36	105 0.36 34	99 -0.17 39	108 0.23 35	
NCT 200045 90867656	1	CI 080130 NCT 150049		128 77	71 71	117 68	116 73	114 46	114 61	108 42	115 55	87 42	80 -10 72	126 -1.32 76	113 -1.6 76	86 -5 73	71 -8.1 71	117 4.5 68	100 -13 71	77 -8.9 59	105 5 42	124 30 12	107 -13 14	97 0.1 48	109 6.4 46	111 -8.1 51	116 -3.1 30	101 31.0 58	97 0 45	92 -4 40	107 0.46 39	100 -0.10 44	101 -0.17 39	
NCT 200048 90867664		CI 080079 NCT 150055		126 76	81 70	72 68	115 73	126 44	111 60	99 38	108 53	72 36	86 -6 71	122 -1.05 75	123 -2.5 75	88 -3 73	81 -5.0 70	72 -6.2 68	68 -83 70	77 -8.9 55	97 -8 37	112 12 8	102 -4 8	86 -0.4 44	102 3.2 42	120 -14.0 46	130 -5.6 27	102 32.4 58	96 -1 40	86 -8 35	76 -1.54 34	91 -0.94 39	88 -0.94 34	
NCT 200052 91291476	2	CI 080130 NCT 150103		85 77	90 70	124 65	99 72	105 46	95 60	112 40	100 54	94 38	91 -1 69	103 0.17 76	64 3.0 76	98 5 72	90 -2.0 70	124 6.3 65	114 17 69	93 0.3 58	110 11 39	101 -4 10	103 -6 10	108 0.6 45	110 7.2 43	100 -1.2 50	107 -1.3 30	104 33.5 58	100 2 42	98 -1 37	111 0.76 36	102 0.13 41	87 -1.01 37	
NCT 200054 91323220		CI 080130 W 120019		88 75	83 71	134 65	98 72	91 49	84 60	99 44	86 55	95 43	97 4 68	100 0.38 75	77 1.8 74	98 5 72	83 -4.1 71	134 8.5 65	116 23 69	88 -2.7 59	99 -5 44	56 -73 14	99 3 18	88 -0.3 50	104 4.2 48	92 3.9 53	93 1.3 32	102 32.4 61	101 2 47	91 -5 43	100 0.00 41	92 -0.86 45	89 -0.91 41	
NCT 200055 91291534	2	CI 080130 NCT 170003		108 77	77 72	106 69	97 73	121 46	98 61	105 40	99 55	83 38	83 -7 72	121 -1.02 76	90 0.6 76	101 8 73	77 -6.2 72	106 1.9 69	88 -38 71	75 -9.7 58	105 4 39	72 -48 10	99 3 10	98 0.2 45	107 5.6 43	115 -10.3 51	123 -4.4 30	100 30.8 58	97 0 42	91 -5 37	107 0.50 36	90 -1.03 41	87 -0.98 37	
NCT 200060 91291567		CI 080079 NCT 180008		125 76	69 71	64 68	124 73	134 44	106 60	106 36	107 53	75 36	68 -21 71	123 -1.12 76	123 -2.6 75	80 -11 73	69 -8.8 71	64 -8.0 68	56 -110 71	68 -13.6 58	101 -1 36	155 78 8	108 -15 9	88 -0.3 42	91 -2.5 40	128 -19.0 48	138 -7.2 28	99 29.4 57	94 -2 39	85 -9 34	80 -1.28 33	97 -0.38 38	99 -0.31 33	
NCT 200061 91291575		CI 080079 NCT 160055		107 74	88 68	76 61	121 70	116 43	105 58	98 36	103 51	82 34	76 -14 67	103 0.14 74	99 -0.3 73	83 -8 70	88 -2.6 68	76 -5.1 61	79 -58 66	81 -6.7 56	97 -8 34	79 -37 8	95 11 8	94 0.0 40	93 -1.5 39	111 -8.1 47	121 -4.1 26	100 30.5 57	92 -3 37	86 -8 33	85 -0.95 32	104 0.33 36	93 -0.64 32	
NCT 200066 91291617	1	CI 080130 NCT 150070		117 74	70 71	109 68	122 73	102 46	99 60	100 40	99 54	84 38	70 -19 72	125 -1.25 74	89 0.7 74	79 -12 73	70 -8.5 71	109 2.7 68	96 -21 71	75 -9.8 60	98 -6 39	117 20 12	100 0 14	100 0.2 44	108 6.1 42	106 -4.9 51	98 0.4 29	101 31.2 58	90 -4 41	87 -7 37	103 0.24 36	97 -0.38 40	87 -1.01 37	
NCT 200069 91291641	1	CI 080130 NCT 180009		105 77	84 71	105 68	104 73	128 47	111 61	102 40	110 55	83 39	90 -2 72	113 -0.46 76	91 0.5 76	94 2 73	84 -3.9 71	105 1.7 68	96 -23 71	84 -4.8 60	100 -3 39	103 -2 10	96 9 11	105 0.4 45	110 7.1 44	129 -19.3 52	123 -4.4 30	99 30.0 58	89 -4 42	87 -8 38	109 0.61 37	100 -0.08 40	88 -0.92 37	
NCT 200076 91323253		CI 080130 C 100044		112 77	60 70	111 64	121 72	110 49	92 60	95 44	91 55	74 42	78 -12 67	123 -1.16 76	84 1.2 75	81 -10 72	60 -11.8 70	111 3.0 64	89 -37 69	65 -15.2 53	94 -12 43	106 3 15	88 24 14	91 -0.1 48	100 2.0 47	110 -7.0 53	111 -2.2 33	98 29.1 60	81 -9 46	73 -16 41	85 -0.96 39	90 -1.01 44	73 -1.86 40	

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		
NCT 200079 91291682	2	CI 080130 NCT 140006		105 77	86 72	128 69	99 74	111 46	108 61	96 42	105 55	96 41	95 2	111 -0.35	94 0.2	97 5	86 -3.4	128 7.1	113 17	88 -2.8	96 -9	113 14	93 14	99 0.2	111 7.6	112 -8.5	109 -1.8	102 32.5	101 3	102 2	131 2.08	101 0.03	91 -0.77		
NCT 200082 91291716	1	CI 080130 NCT 140085		108 77	84 72	104 69	106 74	106 46	98 61	105 40	100 55	89 38	88 -4	116 -0.68	91 0.5	93 74	84 -4.1	104 1.5	95 -23	81 -6.5	101 -1	80 -37	98 4	91 -0.1	104 4.0	105 -4.4	107 -1.4	100 30.9	98 42	89 37	101 0.09	92 -0.88	93 -0.68		
NCT 200088 91296160		CI 080130 BS 120020		109 77	98 72	130 69	71 74	100 49	100 62	113 44	105 57	99 42	133 34	120 -0.96	104 -0.8	134 37	98 0.7	130 7.6	107 1	101 4.7	112 15	91 -19	106 -12	101 0.3	116 9.9	90 5.6	109 -1.7	103 33.1	106 5	100 1	109 0.62	104 0.30	80 -1.41		
NCT 200090 91296186		CI 080130 NCT 180019		123 76	68 68	110 56	109 57	106 46	97 56	94 40	94 51	79 38	88 -3	127 -1.41	103 -0.7	92 0	68 -9.1	110 3.0	90 -35	72 -11.4	93 -14	88 -24	93 15	80 -0.6	107 5.7	108 -5.9	107 -1.4	100 30.7	81 -9	80 -12	97 -0.19	99 -0.13	81 -1.34		
PB 200019 90096017		PB 160063 PB 150034		76 76	108 65	103 62	92 69	92 38	84 56	104 26	87 47	107 24	115 19	83 1.48	81 1.5	107 13	108 3.9	103 1.1	104 -4	112 10.5	104 2	107 5	104 -7	109 0.6	102 2.9	87 7.4	92 1.4	102 32.2	110 8	111 8	108 0.54	99 -0.18	84 -1.18		
BU 210052 92172261	4	BU 130054 BU 180068		97 74	131 70	104 61	83 70	99 47	119 59	133 46	128 55	105 34	129 31	90 1.02	111 -1.4	119 23	131 11.5	104 1.5	115 21	131 21.4	126 36	155 78	140 -80	115 0.9	96 -0.1	91 4.6	108 -1.5	99 29.8	127 18	124 16	96 -0.26	90 -1.02	98 -0.35		
NCT 210001 91658278		CI 080079 NCT 180142		100 74	81 68	83 62	105 71	113 44	86 58	93 40	85 53	77 38	89 -3	102 0.19	93 0.3	94 71	81 -5.1	83 -3.5	75 -67	84 -4.9	96 -9	109 7	104 -7	67 -1.2	110 7.1	112 -8.5	119 -3.7	99 29.4	86 -7	86 -8	83 -1.11	88 -1.27	82 -1.30		
NCT 210004 91658302		CI 080130 TDD 080001		116 78	69 67	133 57	121 57	119 46	118 56	92 36	112 50	83 35	76 -13	124 -1.20	89 0.7	79 -11	69 -8.9	133 8.3	116 22	78 -8.4	90 -18	110 9	89 22	88 -0.3	104 4.0	116 -11.5	120 -3.9	98 29.1	90 -4	88 -7	99 -0.02	103 0.18	92 -0.70		
NCT 210006 91658328		CI 080130 NCT 180021		127 77	72 71	109 68	116 73	120 45	115 61	99 40	112 55	73 38	83 -8	130 -1.61	112 -1.5	86 -5	72 -7.9	109 2.6	94 -27	74 -10.6	97 -8	129 38	102 -4	86 -0.4	115 9.4	120 -13.5	120 -3.8	102 32.5	91 -3	85 -9	88 -0.74	93 -0.72	81 -1.35		
NCT 210011 91791392		FPL 170084 EG 090003		91 74	99 70	103 62	93 69	114 41	100 58	110 49	103 55	106 48	114 18	93 0.78	93 0.3	105 69	99 0.9	103 1.1	99 -16	98 3.0	103 1	90 -22	100 1	97 0.1	120 11.9	106 -4.6	122 -4.1	105 34.3	87 -5	98 0	104 0.27	95 -0.53	94 -0.62		
NCT 210020 92187178	1	CI 090026 W 130158		100 77	109 70	112 64	94 72	121 45	124 60	100 42	121 55	97 40	102 8	104 0.08	96 0.0	103 72	109 4.2	112 3.4	114 18	103 5.6	101 -2	96 -12	107 -14	104 0.4	95 -0.5	116 -11.4	114 -2.6	108 36.9	124 16	116 10	106 0.43	82 -1.80	102 -0.09		
NCT 210021 92187186	5	NCT 160021 NCT 150087		89 74	112 71	61 61	113 69	94 43	91 58	101 44	92 54	82 43	83 -8	81 1.58	97 -0.1	91 69	112 5.3	61 -8.8	81 -56	97 2.3	95 -10	60 -66	90 20	112 0.7	73 -11.5	89 6.2	96 0.7	104 33.8	94 -2	82 -10	87 -0.84	89 -1.14	93 -0.64		

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	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				
NCT 210025 92187228	3	NCT 160021 NCT 170014		71 70	96 69	76 59	121 69	75 42	63 57	100 45	68 53	86 44	82 -9 64	61 2.91 72	62 3.2 69	82 -8 69	96 -0.2 69	76 -5.1 59	85 -46 66	97 2.1 56	97 -8 44	60 -66 12	93 14 14	103 0.4 49	78 -9.1 48	67 20.2 48	82 3.3 24	102 32.5 54	95 -1 47	89 -6 43	90 -0.61 42	87 -1.30 45	91 -0.78 42				
NCT 210031 92515196	4	NCT 160021 NCT 150055		82 74	103 70	73 62	127 70	97 43	93 58	103 46	95 54	80 45	77 -13 67	78 1.80 75	93 0.3 73	76 -14 70	103 2.2 70	73 -5.8 62	91 -33 67	96 1.6 57	98 -6 45	115 17 11	102 -3 13	111 0.7 50	96 0.0 49	94 2.9 47	95 0.9 25	109 37.4 56	102 3 48	91 -5 44	89 -0.70 43	85 -1.55 47	82 -1.29 43				
NCT 210041 92521616		NCT 160035 MXM 140840		92 71	110 56	112 57	103 67	108 40	116 53	92 38	111 48	101 38	99 6 64	85 1.30 73	98 -0.2 69	94 2 67	110 4.6 56	112 3.3 57	119 29 60	111 10.0 38	95 -10 38	130 40 9	94 13 19	102 0.3 44	103 3.7 42	110 -7.1 47	101 -0.3 20	107 36.5 54	102 3 41	109 7 36	138 2.53 36	93 -0.78 40	101 -0.15 36				
NCT 210046 92521624	2	NCT 160035 GB 160036		106 74	88 59	101 58	128 68	73 41	90 54	87 42	86 50	93 40	80 -10 65	106 -0.04 74	89 0.6 72	72 -17 68	88 -2.5 59	101 0.8 58	106 1 62	91 -0.8 38	91 -17 40	130 40 11	90 21 19	126 1.3 47	102 2.8 45	69 18.6 44	79 3.9 24	105 34.4 54	100 2 44	96 -2 39	128 1.87 38	105 0.44 42	98 -0.34 38				
NCT 210047 92515303	2	ABW 170047 AVZ 110039		106 75	101 71	97 61	111 69	113 44	116 59	82 48	107 56	82 26	94 2 58	105 0.04 76	121 -2.4 73	91 -1 69	101 1.5 71	97 -0.3 61	102 -9 67	101 4.4 56	89 -20 48	131 41 11	97 6 11	106 0.5 53	96 0.1 51	123 -15.7 49	105 -1.1 26	101 31.3 57	94 -1 50	94 -3 47	92 -0.48 24	102 0.17 27	78 -1.56 24				
NCT 210051 92515337	4	NCT 160021 CI 120025		75 75	102 71	89 62	115 71	82 46	79 59	101 46	82 55	86 46	90 -2 65	57 3.14 76	70 2.5 74	87 -4 71	102 2.0 71	89 -2.2 62	98 -17 68	107 7.7 58	101 -2 46	155 78 16	110 -19 18	99 0.2 50	101 2.3 49	83 10.0 50	80 3.7 30	103 33.0 58	99 1 48	97 -1 45	100 0.01 44	97 -0.41 47	89 -0.90 44				
NCT 210054 92516038	1	NCT 160035 BAR 140217		66 72	106 70	113 58	105 50	82 40	81 54	91 42	80 50	102 40	98 5 64	71 2.22 74	66 2.9 64	93 1 50	106 3.2 70	113 3.5 58	118 26 59	111 10.1 52	96 -9 41	90 -20 11	94 12 19	107 0.5 48	89 -3.8 46	80 11.7 47	83 3.0 21	103 32.7 52	105 5 45	109 6 40	127 1.77 38	94 -0.62 43	107 0.19 39				
NCT 210057 92516053	3	NCT 160021 NCT 140006		74 74	128 71	98 61	87 70	94 43	98 58	104 48	100 55	111 47	114 18 66	64 2.72 75	108 -1.2 73	113 18 70	128 10.5 71	98 -0.1 61	111 11 67	119 14.3 58	104 2 47	107 4 14	100 0 16	113 0.8 52	94 -1.0 51	93 3.8 47	91 1.6 25	106 35.4 56	118 12 50	118 12 46	135 2.31 45	93 -0.79 49	87 -0.98 45				
NCT 210062 92988898	3	CI 080130 C 100036		113 76	86 68	114 57	121 57	107 47	116 56	96 42	112 52	84 41	79 -11 51	124 -1.18 76	85 1.1 69	80 -11 57	86 -3.1 68	114 3.7 57	112 12 61	87 -3.2 57	99 -5 42	117 20 17	96 9 16	98 0.1 47	116 10.0 46	106 -4.9 52	111 -2.1 31	95 26.9 58	95 -1 45	86 -8 41	95 -0.29 39	100 -0.09 43	70 -1.98 39				
NCT 210064 92988914	5	NCT 160021 NCT 160055		88 74	100 69	68 59	126 69	98 43	92 58	100 44	92 54	86 43	72 -17 66	83 1.43 75	84 1.2 72	77 -13 69	100 1.3 69	68 -7.0 59	84 -49 66	91 -1.1 56	95 -10 43	87 -26 11	92 16 13	119 1.0 47	85 -5.5 46	91 4.7 47	99 0.1 26	106 35.6 56	95 -1 45	86 -8 42	96 -0.28 41	98 -0.27 45	87 -1.01 42				
PB 210050 92090539	2	PB 130028 PB 170081		85 73	89 57	91 59	114 70	70 44	64 55	89 32	64 48	83 30	91 -1 35	91 0.96 72	76 1.9 72	89 -3 70	89 -2.3 57	91 -1.7 59	90 -35 62	93 0.3 28	89 -19 31	106 3 13	89 23 24	110 0.7 36	94 -1.0 34	79 12.4 47	66 6.2 26	99 29.9 58	85 -7 33	84 -9 30	91 -0.60 29	111 0.98 32	99 -0.32 29				
ABW 220300 94462306	2	ABW 170047 AH 160029		105 72	97 55	90 50	112 52	119 40	115 49	88 48	108 49	91 26	94 2 33	107 -0.10 74	126 -2.9 65	90 -2 52	97 0.4 55	90 -2.0 50	94 -26 52	96 1.9 44	92 -16 47	102 -3 11	99 2 13	93 -0.1 51	118 11.2 50	115 -10.8 41	118 -3.3 25	114 41.6 55	90 -4 49	92 -4 46	106 0.41 24	110 0.93 27	92 -0.71 24				

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
JH 220124 94555737	1	JH 160045 JH 190089		89 72	96 67	81 50	124 54	114 38	104 52	90 48	100 51	75 44	83 -8 33	85 1.30 73	100 -0.4 66	79 -12 54	96 -0.1 67	81 -4.0 50	91 -32 57	91 -0.8 32	85 -26 47	111 11 11	86 28 31	79 -0.6 52	80 -8.1 50	105 -4.0 38	123 -4.4 24	101 31.4 53	62 49	71 46	80 -1.29 42	81 -1.96 46	93 -0.66 43
MC 220126 94309275	1	MXM 140656 MC 180014		99 53	100 37	87 33	109 32	103 37	101 35	86 30	95 34	93 29	87 -5 30	99 0.42 50	95 0.1 47	92 0 32	100 1.4 37	87 -2.7 33	93 -29 34	104 6.1 26	87 -23 29	90 -21 9	78 45 11	106 0.5 33	88 -4.0 32	90 5.7 37	108 -1.5 22	111 39.1 51	87 -5 31	92 -4 29	104 0.31 28	109 0.85 30	124 1.18 28
NCT 220001 93575363	1	CI 090026 NCT 190009		123 71	81 65	97 54	109 56	119 39	112 53	95 36	108 48	86 36	91 -1 55	124 -1.19 73	109 -1.2 66	92 0 56	81 -4.9 65	97 -0.1 54	88 -39 58	81 -6.8 44	96 -9 36	100 -7 9	102 -3 9	93 0.0 42	95 -0.3 40	123 -16.0 40	110 -1.9 24	104 33.5 54	109 7 39	101 2 34	94 -0.35 33	90 -1.06 38	91 -0.79 33
NCT 220002 93575371		CI 090026 NCT 190016		110 71	103 65	103 54	95 56	113 40	116 53	104 36	115 48	95 36	99 6 55	107 -0.10 72	108 -1.1 65	103 9 56	103 2.4 65	103 1.3 54	104 -5 58	100 3.8 47	107 7 36	84 -31 11	109 -18 11	96 0.1 42	105 4.6 40	112 -8.8 40	109 -1.7 25	104 33.7 54	105 5 39	105 3 35	105 0.33 34	93 -0.77 38	92 -0.70 34
NCT 220010 93618668		CI 090026 WGM 190009		101 72	96 50	100 49	96 55	111 42	101 49	101 34	100 44	91 32	99 6 53	107 -0.09 74	93 0.3 66	102 9 55	96 -0.1 50	100 0.4 49	96 -22 51	95 1.1 39	102 0 33	104 0 10	105 -9 10	110 0.7 39	100 2.0 37	120 -13.8 47	101 -0.2 25	97 28.4 53	102 3 36	100 1 32	103 0.22 31	94 -0.65 34	104 0.03 31
NCT 220011 93618676	4	NCT 160053 NCT 180003		120 71	77 52	91 47	94 49	98 39	81 48	109 32	86 43	94 30	102 8 46	121 -1.01 73	111 -1.4 63	106 12 49	77 -6.3 52	91 -1.5 47	76 -67 69	79 -7.7 41	106 6 31	102 -2 12	100 1 14	106 0.5 35	86 -4.9 34	93 3.3 43	98 0.2 23	103 33.1 52	96 0 33	90 -5 30	109 0.61 28	107 0.65 31	97 -0.41 28
NCT 220014 93618700		NCT 160053 LUD 120049		100 72	98 51	99 47	110 48	85 40	93 48	98 30	93 43	94 29	96 3 43	101 0.31 74	93 0.2 63	91 -1 48	98 0.7 51	99 0.3 47	102 -9 49	103 5.5 41	101 -2 30	118 22 12	99 3 15	106 0.5 34	96 0.0 33	84 9.3 45	87 2.3 22	104 33.4 54	93 -2 32	93 -3 29	105 0.38 28	112 1.08 30	85 -1.12 28
NCT 220015 93829471		CI 080130 NCT 190024		115 72	67 58	112 54	114 58	107 43	94 52	96 38	93 48	82 38	81 -10 57	135 -1.91 73	100 -0.4 67	88 -4 58	67 -9.7 58	112 3.3 54	91 -32 57	66 -14.8 50	95 -11 38	84 -30 10	95 11 10	93 -0.1 44	105 4.4 42	107 -5.1 49	106 -1.2 26	102 32.3 55	93 -2 41	85 -8 37	102 0.13 36	90 -1.01 40	89 -0.88 36
NCT 220016 93829083	3	NCT 160053 NCT 180022		98 71	88 67	97 50	106 49	101 40	90 52	106 34	93 47	79 32	90 -2 47	105 0.06 73	87 0.9 63	93 1 49	88 -2.6 67	97 -0.2 50	93 -29 55	90 -1.8 54	102 -1 33	129 38 10	99 3 13	107 0.5 38	98 0.8 36	95 2.0 45	103 -0.6 24	103 33.3 52	89 -4 35	83 -10 31	100 0.02 30	98 -0.30 34	83 -1.24 31
NCT 220018 93829109	2	NCT 160053 NCT 180021		97 71	104 67	87 51	99 50	98 40	94 52	102 32	95 46	80 32	100 7 48	90 1.02 73	105 -0.8 63	100 7 50	104 2.6 67	87 -2.6 51	92 -30 56	101 4.7 54	99 -4 32	131 41 10	101 -2 13	102 0.3 37	100 2.0 36	87 7.6 45	106 -1.2 23	104 34.0 52	94 -1 34	88 -7 31	96 -0.26 30	99 -0.21 33	81 -1.36 30
NCT 220024 93829182	1	CI 090026 NCT 150068		88 72	108 67	93 55	119 56	103 42	109 54	100 38	108 49	92 37	80 -10 55	85 1.30 73	85 1.0 66	84 -7 56	108 4.1 67	93 -1.2 55	108 4 59	98 3.0 54	102 0 37	82 -33 11	97 7 12	105 0.4 44	88 -4.0 42	105 -4.2 47	94 1.0 25	101 31.5 55	102 3 40	102 2 36	114 0.97 35	86 -1.46 39	95 -0.52 35
NCT 220029 93855286		CI 090026 NCT 170004		125 72	97 68	80 56	120 56	116 42	124 54	91 40	117 50	87 38	79 -11 54	120 -0.92 74	113 -1.6 66	84 -7 56	97 0.4 68	80 -4.2 56	89 -37 60	87 -3.2 54	94 -13 39	81 -35 11	91 18 12	103 0.3 45	84 -6.2 43	123 -15.5 46	104 -0.8 25	100 30.3 54	93 -2 42	92 -4 37	111 0.75 36	94 -0.68 41	101 -0.15 36

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		
NCT 220033 93857142	1	CI 090026 NCT 160040		99 72	104 68	83 55	117 56	104 43	109 54	92 38	104 49	83 38	87 55	95 0.70	107 -1.0	86 56	104 68	83 55	96 60	95 56	95 38	86 11	99 12	97 45	93 43	113 48	92 26	100 54	30.8	89 41	90 37	101 0.10	77 -2.31	87 -1.02	
NCT 220034 93855104		CI 080130 NCT 190044		116 72	85 68	125 55	91 57	111 44	108 55	102 40	107 50	86 39	102 56	125 -1.30	101 -0.5	107 57	85 68	125 6.5	106 1	87 -3.4	101 -2	105 1	101 -2	98 0.1	111 7.6	109 -6.6	111 -2.0	102 32.0	97 0	91 -5	105 0.32	96 -0.43	83 -1.25		
NCT 220035 93855112	7	NCT 160053 NCT 180040		67 70	111 65	118 49	86 49	76 40	75 51	99 34	77 46	94 34	115 19	79 1.72	74 2.1	114 49	111 5.0	118 4.7	115 19	115 12.2	98 -6	82 -34	92 16	109 0.6	102 3.1	70 18.5	81 3.5	100 30.5	89 -4	90 -6	116 1.07	100 -0.08	81 -1.36		
NCT 220043 93857183	5	NCT 160053 NCT 170003		90 71	99 67	86 52	96 50	103 41	87 52	106 34	90 47	87 32	94 2	95 0.70	88 0.8	103 9	99 1.1	86 -2.9	87 -41	96 1.7	105 4	76 -43	96 9	114 0.8	91 -2.7	92 4.4	107 -1.4	102 32.5	97 0	90 -6	112 0.80	96 -0.51	87 -1.01		
NCT 220051 93999167	3	NCT 160021 NCT 170022		74 72	136 69	106 53	78 54	85 43	98 54	127 48	108 52	120 46	124 27	65 2.63	92 0.4	126 29	136 13.0	106 1.8	116 22	127 18.9	124 33	68 -54	118 -36	114 0.8	98 1.1	74 15.7	90 1.8	103 33.0	136 23	132 20	124 1.62	83 -1.71	91 -0.76		
NCT 220062 94090891	1	NCT 160053 C 090087		107 72	95 69	90 52	99 50	76 44	78 54	103 40	81 50	97 36	99 5	102 0.22	108 -1.2	100 50	95 -0.4	90 -1.9	88 -38	100 4.0	94 -13	118 22	87 27	134 1.7	92 -2.3	72 16.9	82 3.3	105 34.4	83 -8	84 -9	109 0.62	118 1.66	91 -0.75		
NCT 220068 94551850	1	BU 180096 WGM 190034		96 68	123 63	118 43	82 46	90 36	110 48	131 34	120 44	122 20	119 22	96 0.62	103 -0.7	119 24	123 8.9	118 4.7	120 31	120 15.2	126 35	91 -20	126 -50	111 0.7	114 8.8	87 7.3	96 0.7	102 32.2	130 19	125 16	112 0.79	105 0.42	103 -0.06		
NCT 220074 94551892	13	BU 180096 BU 180068		129 65	115 67	107 48	77 47	100 36	120 49	137 40	131 46	123 25	129 31	123 -1.14	129 -3.1	127 31	115 6.1	107 2.1	103 -6	114 12.0	130 41	109 8	130 -60	117 1.0	109 6.5	91 4.9	110 -2.0	102 32.2	139 25	129 19	101 0.10	106 0.55	100 -0.24		
NCT 220078 94090909	5	NCT 160053 NCT 160055		103 70	87 66	81 49	119 49	102 38	93 51	97 30	92 45	81 30	80 -10	104 0.12	92 0.4	84 49	87 -2.8	81 -4.0	82 -52	84 -4.9	93 -13	89 -23	85 30	122 1.2	89 -3.6	93 3.3	105 -0.9	105 34.7	85 -7	77 -14	102 0.13	112 1.06	90 -0.80		
NCT 220084 94551827	1	NCT 190011 NCT 200001		107 69	103 64	88 47	102 47	119 37	116 49	107 36	116 45	91 36	92 0	106 -0.05	102 -0.6	96 47	103 2.4	88 -2.3	95 -25	96 2.0	105 5	101 -5	108 -16	83 -0.5	92 -2.2	113 -9.0	117 -3.2	109 37.5	113 10	109 6	103 0.20	88 -1.28	84 -1.17		
PB 220062 94050853	2	PB 130028 PB 160053		92 72	89 60	95 57	89 58	96 43	74 53	102 36	78 48	95 34	110 15	97 0.53	94 0.2	111 58	89 -2.2	95 -0.8	84 -47	97 2.2	104 2	114 16	100 0	118 1.0	99 1.5	102 -2.3	88 2.1	100 30.9	98 1	97 -1	100 0.03	117 1.60	93 -0.68		
RD 220075 94336823	1	RN 130207 RN 130345		125 74	76 58	97 59	111 49	92 44	91 52	98 29	91 45	94 26	94 1	123 -1.17	129 -3.2	91 49	76 -6.6	97 -0.1	85 -46	78 -8.3	100 -3	116 19	99 2	99 0.2	120 11.9	102 -2.3	83 3.1	103 32.9	87 -6	95 -3	110 0.71	103 0.21	90 -0.81		

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	OogsOpperv.	Vet	Marmering
NCT 230002 95102869	4	NCT 160021 NCT 180005		84 68	110 68	92 52	80 54	85 40	76 52	122 46	87 50	105 44	118 22	79 1.74	105 -0.8	124 28	110 4.7	92 -1.3	91 -32	107 7.8	118 23	93 -16	112 -23	114 0.8	93 -1.5	75 14.9	93 1.3	100 30.5	116 11	108 6	107 0.51	94 -0.64	87 -1.03
				68	68	52	54	40	52	46	50	44	52	73	62	54	68	52	58	48	45	13	16	49	48	41	26	54	47	44	42	46	43
NCT 230004 95104071	1	NCT 190011 NCT 200004		96 68	105 63	94 45	94 47	96 37	93 49	111 36	97 45	99 34	102 8	102 0.20	91 0.4	105 12	105 2.8	94 -0.9	96 -21	101 4.8	110 11	99 -7	114 -26	86 -0.3	98 0.8	88 6.9	99 0.1	104 33.7	119 13	115 10	107 0.51	89 -1.10	86 -1.04
				68	63	45	47	37	49	36	45	34	44	70	60	47	63	45	52	41	35	9	11	43	40	43	21	48	39	33	32	37	33
NCT 230005 95104089	2	NCT 160053 NCT 150012		106 70	84 65	90 49	96 49	98 40	81 51	107 38	86 47	91 36	103 9	104 0.07	105 -0.9	102 9	84 -3.9	90 -1.8	81 -55	88 -2.8	101 -1	104 1	97 7	86 -0.4	74 -11.3	90 5.3	100 0.0	104 33.9	95 -1	92 -4	99 -0.06	84 -1.63	82 -1.30
				70	65	49	49	40	51	38	47	36	44	72	63	49	65	49	54	42	37	12	14	43	41	44	24	51	40	35	34	38	34
NCT 230006 95104097	1	NCT 190011 LUD 190339		92 69	112 68	88 45	95 46	124 38	114 50	110 36	116 46	95 34	101 7	97 0.52	90 0.6	104 10	112 5.2	88 -2.4	97 -20	111 9.9	110 12	140 55	117 -34	82 -0.5	98 1.0	115 -10.4	125 -4.7	110 38.5	122 15	117 11	91 -0.60	97 -0.34	84 -1.19
				69	68	45	46	38	50	36	46	34	43	72	61	46	68	45	53	54	34	14	13	42	39	46	20	48	38	33	31	36	32
NCT 230009 95127395	1	BU 180096 NCT 170010		105 69	98 65	96 48	111 48	97 39	103 50	127 37	112 46	104 25	90 -2	103 0.18	100 -0.3	90 -1	98 0.5	96 -0.6	99 -15	97 2.2	118 23	91 -20	115 -29	110 0.7	104 3.8	88 6.9	102 -0.5	106 35.3	115 11	104 3	98 -0.12	108 0.75	100 -0.20
				69	65	48	48	39	50	37	46	25	46	71	62	48	65	48	54	52	36	13	11	43	41	44	22	51	39	35	24	26	24
NCT 230010 95127403	1	V 200010 CTM 170019		94 68	95 65	89 47	123 47	121 34	114 49	98 36	111 45	103 34	81 -9	94 0.77	86 1.0	80 -11	95 -0.2	89 -2.1	97 -19	98 2.7	97 -8	80 -36	98 5	83 -0.5	108 5.8	120 -14.0	119 -3.6	105 34.3	89 -5	94 -3	98 -0.08	103 0.23	90 -0.82
				68	65	47	47	34	49	36	45	34	43	70	60	47	65	47	53	50	35	11	13	43	40	40	20	43	39	33	32	36	32
NCT 230011 95127411	1	V 200010 DDC 180005		114 69	84 66	85 45	113 47	113 35	102 49	105 40	103 46	93 38	87 -4	109 -0.23	108 -1.2	90 -2	84 -3.9	85 -3.1	81 -55	90 -1.7	104 3	95 -14	107 -13	81 -0.5	104 4.0	114 -9.6	113 -2.4	103 33.0	87 -6	92 -4	78 -1.44	93 -0.71	99 -0.27
				69	66	45	47	35	49	40	46	38	44	71	61	47	66	45	53	50	38	11	14	45	43	40	19	45	42	37	35	40	35
NCT 230014 95474847	1	NCT 190011 WGM 190032		122 64	85 65	100 44	90 46	99 35	92 48	108 32	96 43	92 32	106 11	123 -1.16	114 -1.7	110 16	85 -3.6	100 0.5	86 -44	85 -4.5	106 6	111 11	115 -29	85 -0.4	103 3.4	99 -0.3	104 -0.8	101 31.6	110 8	107 5	94 -0.38	95 -0.56	88 -0.95
				64	65	44	46	35	48	32	43	32	42	70	56	46	65	44	52	51	32	10	11	39	37	35	21	48	35	31	30	34	30
NCT 230015 95474854	2	NCT 160021 BS 120020		80 72	120 71	110 56	80 56	80 45	87 56	113 50	93 54	99 47	121 24	65 2.59	100 -0.4	122 26	120 8.0	110 2.8	111 11	117 13.7	109 10	90 -21	106 -12	113 0.8	93 -1.8	66 20.9	91 1.6	105 34.3	111 8	101 2	99 -0.06	96 -0.51	76 -1.68
				72	71	56	56	45	56	50	54	47	53	74	66	56	71	56	61	59	49	13	19	53	52	50	29	57	51	47	45	49	46
NCT 230016 95474862	1	NCT 190011 NCT 150096		72 69	114 67	88 49	100 46	98 39	90 51	112 38	95 47	96 37	100 7	76 1.91	77 1.8	99 6	114 6.0	88 -2.4	100 -12	113 11.0	108 9	107 5	110 -19	90 -0.2	97 0.5	91 4.7	99 0.0	104 33.6	111 8	108 5	103 0.23	93 -0.74	81 -1.35
				69	67	49	46	39	51	38	47	37	44	61	61	46	67	49	54	54	37	12	14	45	42	45	23	50	41	36	35	39	35
NCT 230017 95474870	1	NCT 190011 NCT 200021		103 69	102 66	95 46	99 47	101 39	101 50	112 38	104 46	97 36	96 3	107 -0.10	96 0.0	100 7	102 1.8	95 -0.7	97 -19	101 4.3	106 6	114 15	110 -19	95 0.0	97 0.3	96 1.4	103 -0.7	105 34.5	114 10	111 7	103 0.21	98 -0.31	88 -0.92
				69	66	46	47	39	50	38	46	36	44	71	61	47	66	46	53	49	37	11	12	44	42	45	22	49	40	35	33	38	34
NCT 230022 95479358	1	NCT 190011 NCT 150070		97 70	110 66	88 49	97 48	106 37	104 51	113 36	108 46	97 35	98 5	98 0.49	97 -0.1	102 9	110 4.6	88 -2.4	96 -22	104 6.4	110 12	99 -7	113 -25	88 -0.3	96 -0.2	100 -0.8	107 -1.3	105 34.7	115 11	112 8	103 0.21	94 -0.68	87 -1.03
				70	66	49	48	37	51	36	46	35	45	72	62	48	66	49	54	54	36	12	14	42	40	37	23	50	39	34	33	37	33

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
NCT 230023 95474912	7		NCT 190011 NCT 200033	94 65	114 65	90 46	98 47	126 35	121 48	108 36	121 44	93 36	98 5	98 0.50	91 0.5	100 7	114 5.8	90 -1.9	101 -10	104 6.2	106 5	92 -17	109 -18	88 -0.3	96 0.2	119 -13.0	125 -4.6	106 35.4	121 14	113 9	102 0.13	88 -1.24	93 -0.63
NCT 230024 95474920			NCT 190011 NCT 200035	93 69	101 65	104 46	87 47	115 36	102 49	120 38	109 46	97 36	109 14	100 0.38	94 0.2	113 18	101 1.7	104 1.5	99 -16	101 4.7	115 19	115 17	119 -37	81 -0.6	105 4.3	106 -5.1	119 -3.6	106 35.5	122 14	115 10	100 -0.01	94 -0.65	88 -0.94
NCT 230025 95474938			NCT 190011 NCT 200069	116 69	87 66	95 46	100 47	129 38	114 50	107 36	115 46	86 36	94 2	121 -0.98	102 -0.5	98 5	87 -2.9	95 -0.7	88 -39	84 -4.7	103 1	95 -14	105 -9	82 -0.5	102 2.8	125 -16.8	127 -5.2	106 35.3	106 5	100 1	99 -0.04	95 -0.59	81 -1.38
NCT 230027 95474946	1		NCT 190011 NCT 150065	78 70	117 67	88 49	101 47	102 39	100 51	112 36	104 46	97 35	98 5	80 1.67	83 1.3	98 5	117 6.9	88 -2.4	103 -6	111 9.9	110 11	96 -12	112 -24	88 -0.3	95 -0.4	95 2.1	105 -0.9	104 34.2	115 11	111 8	103 0.23	94 -0.68	87 -1.03
NCT 230032 95474979	25		NCT 190011 NCT 200042	128 65	87 66	90 47	98 46	122 36	113 49	108 38	114 46	90 36	99 6	132 -1.72	122 -2.5	101 8	87 -3.0	90 -1.8	83 -51	84 -5.1	105 4	115 17	115 -30	71 -1.0	96 -0.1	113 -9.1	125 -4.8	108 37.0	122 15	114 9	87 -0.85	88 -1.23	83 -1.25
NCT 230034 95474987	15		NCT 160053 NCT 170011	99 67	89 67	75 51	120 49	90 38	82 51	99 33	83 46	79 32	85 -6	96 0.64	93 0.3	84 -7	89 -2.3	75 -5.3	79 -59	93 -0.1	95 -11	134 46	92 17	120 1.1	90 -3.3	86 8.1	90 1.9	103 33.2	81 -9	75 -15	102 0.13	104 0.33	84 -1.17
NCT 230037 95762548	4		NCT 180004 NCT 200071	82 66	96 68	100 47	98 46	103 36	87 50	117 28	94 43	100 26	95 2	100 0.34	65 3.0	100 7	96 0.0	100 0.4	97 -20	101 4.5	118 23	110 9	116 -32	105 0.5	120 12.2	100 -0.9	103 -0.6	101 31.4	102 3	99 0	111 0.72	111 1.03	102 -0.12
NCT 230039 95762563	7		NCT 180004 NCT 200066	118 64	71 68	92 48	115 47	103 36	89 49	113 28	95 43	94 26	77 -13	133 -1.81	102 -0.6	88 -4	71 -8.3	92 -1.3	78 -60	73 -10.7	111 13	82 -34	108 -16	111 0.7	110 7.0	101 -1.6	102 -0.4	101 31.7	96 -1	89 -6	103 0.22	107 0.65	98 -0.33
NCT 230040 95762571	4		NCT 160053 NCT 190024	127 66	81 66	88 48	105 49	97 37	93 50	99 32	93 45	82 31	90 -2	123 -1.13	118 -2.1	94 2	81 -5.0	88 -2.4	79 -58	79 -7.6	95 -10	104 0	94 13	109 0.6	89 -3.5	92 3.9	98 0.4	103 33.2	93 -2	84 -9	102 0.17	96 -0.49	88 -0.92
NCT 230041 95762589			NCT 190011 NCT 200045	127 69	77 66	102 46	110 47	117 38	111 50	105 38	112 46	87 36	87 -4	129 -1.50	110 -1.3	92 0	77 -6.2	102 0.9	89 -37	77 -8.7	102 0	76 -42	104 -8	78 -0.7	98 1.1	109 -6.4	122 -4.1	106 35.7	106 6	100 0	97 -0.16	95 -0.60	87 -1.00
NCT 230045 95762621			NCT 160021 MXM 140840	75 68	127 67	96 51	96 52	100 39	106 52	101 44	105 50	95 43	100 7	60 2.93	101 -0.5	102 9	127 10.1	96 -0.4	114 18	120 15.1	100 -4	125 32	102 -4	93 -0.1	99 1.5	96 1.9	99 0.1	107 36.5	103 4	108 6	108 0.56	80 -2.04	80 -1.40
NCT 230050 95762662	5		NCT 160021 NCT 150063	78 70	116 69	83 56	99 56	99 39	94 54	108 46	97 52	88 44	96 3	67 2.50	98 -0.2	100 7	116 6.7	83 -3.6	97 -19	108 8.5	104 3	99 -8	100 0	113 0.8	84 -6.0	92 4.1	102 -0.5	104 34.0	105 5	95 -2	94 -0.40	91 -0.91	84 -1.20

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
NCT 230052 95762688	1	NCT 160021 AVZ 110039		80 69	106 70	95 54	113 54	81 40	87 53	103 48	89 51	92 46	94 1	80 1.66	108 -1.2	89 -3	106 3.3	95 -0.8	105 -1	100 4.2	101 -2	123 30	103 -6	125 1.3	88 -4.3	84 9.1	81 3.5	100 30.7	102 3	100 1	96 -0.26	91 -0.96	67 -2.20
NCT 230057 95762720		NCT 160053 LUD 120049		100 68	96 66	100 48	110 48	88 37	93 50	98 30	93 44	92 29	95 2	100 0.35	94 0.2	91 -1	96 -0.1	100 0.5	101 -10	102 4.8	101 -2	118 22	99 3	105 0.5	96 0.0	88 6.5	89 2.0	103 32.8	93 -2	93 -3	104 0.25	112 1.08	85 -1.12
NCT 230064 95762787		NCT 190011 NCT 200082		110 65	95 66	95 46	99 47	114 35	107 49	111 36	110 45	91 36	95 3	114 -0.58	99 -0.3	99 6	95 -0.4	95 -0.7	93 -29	90 -1.4	107 7	92 -18	110 -19	76 -0.8	101 2.4	107 -5.3	118 -3.4	106 35.7	114 10	106 4	97 -0.16	91 -0.99	83 -1.25
NCT 230066 95762803	6	NCT 180004 NCT 200055		103 65	87 68	94 48	99 47	112 35	94 49	120 28	101 43	97 26	85 -6	111 -0.34	92 0.4	100 7	87 -3.0	94 -0.8	87 -42	87 -3.5	119 24	80 -37	113 -25	111 0.7	112 8.2	104 -3.8	114 -2.7	101 31.5	104 4	96 -2	108 0.52	104 0.32	99 -0.30
NCT 230073 95774618	5	NCT 180004 NCT 140085		92 68	94 70	77 52	103 49	105 36	85 51	118 28	93 44	94 26	84 -7	95 0.70	90 0.6	96 4	94 -0.8	77 -4.8	79 -59	91 -0.9	113 16	75 -44	108 -16	109 0.6	96 -0.2	101 -1.8	107 -1.4	100 30.3	102 3	87 -7	93 -0.43	103 0.22	110 0.34
NCT 230075 95774634		NCT 190011 NCT 200029		103 65	86 65	99 44	94 46	111 35	92 48	112 38	97 45	87 36	98 5	114 -0.55	90 0.5	104 11	86 -3.3	99 0.3	88 -39	89 -1.9	107 7	108 6	108 -16	78 -0.7	100 2.2	103 -2.6	115 -2.8	106 35.4	108 7	101 1	94 -0.37	93 -0.76	79 -1.48
NCT 230076 96201256	1	NCT 190002 NCT 140053		85 66	92 69	83 51	118 47	102 35	87 50	105 31	90 44	80 30	76 -14	90 1.02	76 2.0	85 -6	92 -1.4	83 -3.4	87 -41	92 -0.3	98 -7	102 -3	90 21	119 1.1	96 0.0	102 -2.3	103 -0.6	102 32.0	80 -10	76 -14	89 -0.68	105 0.40	94 -0.57
NCT 230078 96200985	1	NCT 190002 NCT 150010		113 67	87 69	104 52	114 48	105 37	107 51	94 36	104 46	92 34	88 -3	116 -0.69	97 -0.1	88 -4	87 -3.1	104 1.4	99 -15	89 -1.8	89 -20	106 3	89 22	108 0.6	97 0.6	108 -6.1	98 0.3	111 39.7	101 2	95 -3	93 -0.42	106 0.49	85 -1.10
NCT 230079 96201215	5	NCT 160021 NCT 170003		79 72	116 69	80 55	99 54	102 41	95 54	111 46	99 52	90 45	92 0	64 2.66	89 0.7	100 7	116 6.6	80 -4.3	95 -24	107 7.8	109 10	89 -23	106 -11	111 0.7	88 -3.9	96 1.7	101 -0.3	106 35.7	109 7	101 1	103 0.23	82 -1.84	83 -1.23
NCT 230081 96201223	1	NCT 190002 NCT 190001		111 66	82 67	102 49	119 48	105 33	103 49	96 32	101 44	81 31	74 -15	109 -0.23	100 -0.4	83 -8	82 -4.7	102 1.0	97 -21	84 -4.6	92 -15	117 19	92 16	94 0.0	97 0.4	106 -5.1	106 -1.2	105 34.3	84 -7	84 -9	89 -0.72	102 0.08	88 -0.93
NCT 230082 96201009	13	NCT 190011 NCT 200060		115 65	95 66	75 46	105 47	128 34	115 49	111 36	116 45	83 34	87 -4	110 -0.28	112 -1.5	95 2	95 -0.4	75 -5.5	79 -60	89 -1.9	106 5	132 43	114 -27	74 -0.9	94 -1.3	119 -12.8	133 -6.3	105 34.8	110 8	102 2	86 -0.90	93 -0.74	86 -1.07
NCT 230086 96201249	2	NCT 190002 ABW 180032		100 70	99 69	88 48	98 47	100 39	92 51	98 36	92 46	90 30	98 5	93 0.83	106 -1.0	101 8	99 1.0	88 -2.4	89 -36	102 4.9	91 -16	111 11	94 12	108 0.6	97 0.4	99 -0.3	102 -0.4	109 38.0	87 -6	86 -8	96 -0.22	105 0.41	86 -1.06

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				
NCT 230087 96200993	1	NCT 160021 NCT 180020		83 68	95 68	84 52	122 54	89 37	83 52	102 46	85 50	81 45	85 51	82 72	104 62	81 54	95 68	84 52	92 58	92 54	97 46	112 11	102 13	95 0.0	85 49	88 6.8	91 1.6	102 32.2	96 48	89 44	90 -0.65	88 -1.28	71 -1.98				
NCT 230089 96201272	6	NCT 190011 NCT 210006		118 65	88 66	98 46	104 47	121 34	115 49	107 36	115 45	82 36	92 45	119 70	107 57	95 47	88 66	98 46	93 53	86 50	103 36	118 9	111 10	73 43	105 41	115 36	124 21	107 36.3	108 39	102 34	90 -0.64	91 -0.91	77 -1.59				
NCT 230091 96201280	1	NCT 190002 NCT 180009		100 65	91 68	89 49	107 48	110 35	97 50	105 34	99 45	87 32	86 45	103 71	92 58	93 48	91 68	89 49	88 55	92 46	98 33	120 24	92 17	121 1.1	100 1.9	110 -7.2	107 -1.4	103 33.0	86 -6	86 -8	106 0.39	106 0.53	92 -0.71				
NCT 230092 96201041	1	NCT 190011 NCT 200079		103 65	94 66	109 46	98 47	117 34	110 49	105 38	110 46	94 36	97 45	107 70	97 57	100 47	94 66	109 46	103 53	93 48	103 37	111 10	106 -12	80 -0.6	103 3.6	110 -7.6	119 -3.6	107 36.4	114 10	110 7	112 0.78	95 -0.54	82 -1.30				
NCT 230093 96201298	8	NCT 160021 NCT 190042		78 67	123 68	91 50	101 53	87 37	96 51	111 46	101 49	96 45	99 52	60 2.96	93 0.3	97 53	123 8.8	91 -1.7	110 8	117 13.6	108 9	117 19	110 -20	107 0.6	89 -3.3	87 7.3	84 2.9	103 33.2	112 9	107 5	107 0.46	82 -1.84	82 -1.31				
NCT 230098 96201306		NCT 190002 BU 180068		105 66	95 69	116 49	94 48	99 36	101 50	110 36	104 46	97 32	102 46	104 72	104 58	104 48	95 -0.4	116 4.4	108 4	101 4.8	105 36	122 27	105 -10	121 1.1	105 4.7	95 1.9	105 -1.0	105 34.7	101 3	100 1	94 -0.36	106 0.47	90 -0.84				
NCT 230099 96201090		NCT 180004 NCT 200044		98 64	99 67	90 45	104 45	96 34	93 48	120 27	101 42	102 26	88 41	99 71	95 55	95 45	99 67	90 45	94 52	97 44	122 27	89 11	120 14	113 30	109 29	93 33	97 22	101 47	113 29	104 26	108 0.54	108 0.75	109 0.31				
NCT 230100 96201314	1	NCT 190002 NCT 150103		97 71	96 69	94 52	98 49	99 38	91 52	113 34	96 47	96 32	93 46	106 73	87 63	100 49	96 69	94 52	93 57	97 46	106 33	105 10	96 10	124 39	99 37	91 42	101 23	111 50	96 36	96 31	107 0.49	108 0.74	90 -0.81				
NCT 230112 96201165	13	NCT 190011 NCT 200061		115 64	98 65	78 44	104 46	119 34	112 48	109 36	113 44	90 34	91 43	113 69	107 56	96 46	98 65	78 -4.6	83 -49	89 50	106 35	92 9	109 10	78 42	96 40	109 36	125 20	106 35.4	112 38	105 33	92 -0.54	97 -0.39	83 -1.22				
NCT 230116 96201199	1	NCT 190002 NCT 200009		91 64	96 66	101 45	113 47	103 33	101 48	102 32	101 43	90 31	85 43	96 70	83 56	89 47	96 66	101 45	103 53	97 44	98 32	105 10	94 10	112 37	102 35	104 34	100 21	104 45	92 34	92 30	108 0.54	101 0.06	94 -0.61				
NCT 230118 96201371	1	NCT 190002 NCT 150068		95 66	95 57	97 48	121 47	91 35	95 47	103 34	96 43	93 34	77 45	95 0.65	86 1.0	82 47	95 57	97 48	102 51	95 40	98 34	108 12	90 21	110 0.7	93 -1.7	90 5.4	89 1.9	107 35.8	88 -5	92 -4	109 0.63	99 -0.20	87 -0.99				
NCT 230120 96952080	1	NCT 160021 WGM 190010		76 67	115 52	94 45	105 52	82 38	87 47	109 44	92 46	97 42	95 50	70 2.33	100 -0.4	94 52	115 6.1	94 -1.0	108 4	112 44	106 5	133 44	109 -18	114 0.8	96 0.2	80 12.0	84 3.0	105 34.4	104 4	102 2	100 0.00	93 -0.72	89 -0.87				

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		
ABW 240444 97943781		ABW 200088 ABW 180034		94 65	105 68	77 46	108 46	108 35	101 49	87 40	96 46	83 29	97 4	90 1.00	108 -1.2	93 46	105 3.0	77 -5.0	88 -39	106 7.4	89 -20	101 -4	92 16	88 -0.3	84 43	111 35	106 23	107 47	79 -10	82 -10	98 -0.13	101 0.04	84 -1.21		
NCT 240005 96952148	13	NCT 190002 NCT 210004		105 64	79 55	124 42	117 40	104 33	106 44	96 32	103 40	86 31	80 -10	111 -0.35	87 0.8	84 -7	79 -5.6	124 6.3	113 16	87 -3.1	90 -18	118 21	87 26	103 0.4	104 4.2	103 -3.1	106 -1.1	104 33.9	85 -7	85 -9	100 0.04	105 0.45	87 -1.00		
NCT 240006 97169700	6	NCT 180004 NCT 200075		102 65	85 58	90 43	116 41	98 34	90 45	114 28	96 40	93 26	80 -11	107 -0.10	88 0.7	87 -4	85 -3.6	90 -2.0	87 -42	88 -2.6	111 13	99 -8	108 -16	113 0.8	110 7.1	93 3.3	100 -0.2	101 31.6	93 -2	86 -8	103 0.24	108 0.74	97 -0.38		
NCT 240009 97169726	2	NCT 210010 DDC 180005		83 66	111 67	88 46	100 46	95 31	91 48	91 34	88 44	88 32	96 3	81 1.58	111 -1.4	99 6	111 4.8	88 -2.4	98 -17	106 7.6	93 -13	95 -13	87 27	93 0.0	92 -2.1	96 1.8	93 1.2	106 35.5	89 -5	94 -3	99 -0.05	91 -0.92	94 -0.56		
NCT 240011 97169742	3	NCT 180004 NCT 190040		102 65	105 68	86 47	104 47	107 35	106 49	119 29	112 43	96 28	88 -3	102 0.26	98 -0.2	95 43	105 2.9	86 -2.8	95 -25	98 2.9	117 22	75 -43	110 -20	112 0.7	104 3.8	105 -4.3	103 -0.6	100 30.9	105 5	97 -1	104 0.27	100 -0.10	98 -0.34		
NCT 240029 97169874	5	NCT 180004 NCT 210031		88 64	104 68	79 45	113 45	100 34	94 48	117 30	101 43	92 29	85 -6	83 1.46	92 0.4	90 -2	104 2.5	79 -4.5	90 -35	101 4.4	114 17	102 -3	113 -26	117 1.0	106 4.9	95 2.3	100 -0.1	105 34.3	104 4	94 -3	96 -0.22	101 0.06	96 -0.47		
NCT 240032 97316483	1	NCT 180004 NCT 210047		101 64	109 68	89 45	97 45	107 35	107 49	110 31	109 44	98 22	97 4	95 0.67	106 -1.0	102 9	109 4.3	89 -2.2	97 -20	108 8.7	112 15	108 5	114 -27	115 0.9	108 6.0	108 -6.0	105 -1.0	101 31.5	104 5	101 1	102 0.18	110 0.91	94 -0.58		
NCT 240034 97316491	4	NCT 160021 NCT 200007		86 67	112 67	86 50	104 53	89 36	92 51	109 46	96 49	95 45	93 1	81 1.55	104 -0.8	95 52	112 5.4	86 -2.8	100 -14	105 6.6	108 8	113 13	110 -19	110 0.7	99 1.3	87 7.6	88 2.2	105 34.8	110 8	105 4	108 0.56	86 -1.44	79 -1.47		
NCT 240038 97316533	13	NCT 190002 NCT 200045		121 65	82 67	112 47	105 47	101 35	104 49	107 34	105 44	92 33	88 -3	122 -1.05	108 -1.2	94 45	82 -4.6	112 3.3	100 -13	87 -3.3	101 -2	122 28	99 2	108 0.6	109 6.5	99 -0.3	103 -0.7	105 34.8	92 -3	92 -4	108 0.53	104 0.30	92 -0.72		
NCT 240039 97316541	1	NCT 190002 NCT 150087		96 67	91 69	80 51	109 47	103 35	88 50	104 31	91 44	85 30	79 -11	101 0.30	87 0.8	92 0	91 -1.5	80 -4.3	81 -55	90 -1.5	96 -9	90 -21	88 25	116 0.9	87 -4.8	99 -0.2	107 -1.3	102 32.3	86 -6	80 -12	93 -0.44	104 0.28	101 -0.17		
NCT 240042 97316574		NCT 180004 LUD 190339		92 66	110 70	82 46	96 46	109 35	100 50	118 26	106 43	108 24	96 3	97 0.56	90 0.5	103 42	110 4.4	82 -3.7	91 -33	108 8.4	121 28	97 -10	117 -33	114 0.8	108 6.1	100 -1.2	112 -2.3	104 33.5	114 10	109 6	102 0.16	111 1.04	103 -0.08		
NCT 240050 97511919	1	NCT 190002 NCT 210021		91 63	102 66	88 44	110 45	92 33	92 47	100 34	92 43	82 34	85 -6	89 1.09	92 0.4	92 42	102 2.0	88 -2.4	96 -23	98 42	92 34	94 10	87 11	115 39	89 -3.8	90 5.4	93 1.1	107 36.1	86 -6	81 -11	91 -0.55	99 -0.21	87 -0.98		

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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	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				
NCT 240055 97511950	1	NCT 180004 NCT 190009		114 66	91 68	84 49	100 47	113 35	101 50	114 28	106 43	98 26	93 45	113 72	108 57	99 47	91 68	84 49	82 55	92 36	113 27	95 12	115 13	102 31	106 30	109 34	112 24	104 48	110 29	102 27	93 25	108 27	97 25				
NCT 240058 97511976	2	NCT 180004 NCT 180021		118 66	85 68	77 50	109 48	113 35	100 50	115 27	105 43	86 26	85 45	115 72	110 58	92 48	85 68	77 50	75 55	84 38	112 27	102 11	113 12	104 30	108 29	106 34	116 23	102 48	100 28	90 26	88 24	104 27	99 24				
NCT 240060 97511984	6	NCT 180004 NCT 200069		107 65	91 68	92 47	100 47	115 35	102 49	119 28	108 43	98 26	90 44	112 72	96 57	99 47	91 68	92 47	88 54	91 40	117 27	94 11	112 13	115 31	114 30	111 35	114 23	101 48	101 29	95 27	110 25	109 28	99 25				
NCT 240061 97511992	1	NCT 210010 BU 210052		82 64	131 66	103 42	87 45	89 33	106 47	115 34	110 43	109 30	117 21	78 1.76	111 -1.4	113 18	131 11.6	103 1.2	117 25	128 19.2	114 17	127 34	116 -31	105 0.4	96 -0.1	86 7.8	91 1.7	105 34.6	119 13	123 15	115 1.02	90 -1.05	92 -0.72				
NCT 240064 97512024	1	NCT 190002 NCT 150096		83 65	103 67	96 49	105 46	83 35	83 49	105 34	87 44	94 34	94 2	87 1.19	81 1.4	94 46	103 2.3	96 -0.5	102 -9	106 7.3	99 -4	115 16	94 13	119 1.0	102 3.1	85 8.6	82 3.3	103 32.6	89 -5	91 -5	107 0.50	102 0.17	86 -1.09				
NCT 240066 97512040		NCT 180004 MXM 140840		116 66	90 68	93 48	103 45	117 35	110 49	108 24	111 42	97 24	86 -5	116 -0.68	107 -1.1	96 45	90 -2.0	93 -1.2	89 -37	89 -2.0	108 9	96 -12	105 -10	97 0.1	110 7.0	112 -8.7	116 -3.0	105 34.4	97 0	99 0	107 0.50	99 -0.14	102 -0.13				
NCT 240068 97512065	4	HS 190015 ZIP 190179		101 64	94 66	121 44	103 47	79 33	90 48	111 42	95 46	107 41	99 5	100 0.33	97 -0.1	95 2	94 -0.8	121 5.4	115 19	96 1.7	104 2	100 -6	98 5	110 0.6	96 -0.2	79 12.7	83 3.2	98 29.0	102 3	103 3	98 -0.12	121 2.00	127 1.38				
NCT 240069 97512073	3	NCT 180004 NCT 180142		114 66	75 68	92 50	116 48	105 36	93 50	110 30	98 44	92 29	80 -10	119 -0.89	95 0.1	87 48	76 -6.7	92 -1.4	82 -53	79 -7.4	112 15	90 -21	112 -23	98 0.1	118 33	103 35	107 24	100 49	91 -3	89 -6	99 -0.02	101 0.02	98 -0.37				
NCT 240071 97512099	1	NCT 190002 NCT 170003		91 67	82 68	98 51	117 48	108 35	91 50	105 34	94 45	82 32	74 -16	98 0.46	77 1.8	86 48	82 -6	98 -4.5	92 0.1	92 -30	83 -5.3	99 -4	86 -27	92 17	114 0.8	95 -0.6	104 -3.4	109 -1.7	104 33.6	90 -4	86 -8	100 0.02	97 -0.41	91 -0.79			
NCT 240072 97512107	10	NCT 180004 NCT 160054		106 66	86 68	75 50	100 46	110 36	86 50	129 30	98 44	97 28	87 -4	114 -0.53	94 0.2	100 46	86 -3.2	75 -5.5	71 -78	83 -5.7	128 39	71 -50	118 -36	113 0.8	99 1.6	104 -3.4	111 -2.2	100 30.4	105 5	96 -2	103 0.21	113 1.24	109 0.32				
NCT 240076 97512149	2	NCT 180004 NCT 200033		88 65	110 68	88 47	102 46	116 35	108 49	118 28	113 43	103 26	90 -2	93 0.80	85 1.0	97 4	110 4.6	88 -2.3	99 -16	104 6.3	117 21	86 -26	114 -26	119 1.1	107 5.7	111 -8.3	113 -2.5	101 31.1	113 10	104 3	111 0.71	102 0.15	112 0.48				
NCT 240085 97512222	8	NCT 210010 NCT 210041		84 62	120 62	106 41	95 44	94 30	105 45	95 32	102 41	108 30	105 10	80 1.67	107 -1.1	103 44	120 7.9	106 1.9	117 24	116 12.9	98 -7	114 15	91 18	98 0.2	99 1.7	95 2.0	87 2.3	109 37.5	106 5	115 10	137 2.45	91 -0.93	93 -0.62				

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	
NCT 240087 98083025	2	NCT 180004 NCT 190001		111 67	92 68	84 50	104 47	111 34	101 50	115 26	106 43	95 24	82 -8 45	109 -0.21 72	106 -0.9 58	95 3 47	92 -1.2 68	84 -3.3 50	84 -48 55	92 -0.6 35	115 19 26	96 -13 11	114 -28 12	97 0.1 29	104 4.2 28	108 -5.8 30	113 -2.6 23	100 30.7 48	102 3 28	96 -1 25	96 -0.25 23	106 0.56 26	103 -0.07 24	
NCT 240092 98135015	6	NCT 180004 NCT 210067		89 63	101 67	88 45	104 45	98 33	89 48	117 28	97 42	102 27	88 -4 42	88 1.12 71	89 0.6 54	95 2 45	101 1.6 67	88 -2.4 45	93 -28 52	101 4.5 34	115 19 28	99 -8 12	111 -22 15	119 1.0 31	103 3.4 30	96 1.9 31	98 0.4 21	101 31.1 47	108 6 29	99 0 27	114 0.95 26	107 0.62 28	110 0.34 26	
NCT 240093 98135148	2	NCT 180004 PB 180038		88 66	94 70	81 49	103 47	103 36	82 50	112 30	88 44	100 28	89 -3 44	92 0.85 73	84 1.1 58	97 4 47	94 -0.8 70	81 -4.1 49	82 -54 55	99 3.4 32	109 11 29	104 0 13	110 -20 17	117 0.9 33	103 3.7 32	97 0.7 33	106 -1.2 25	102 32.1 50	102 3 31	94 -3 28	91 -0.57 26	111 0.99 29	87 -0.98 27	
NCT 240098 98135122	13	NCT 190002 NCT 200055		110 65	79 67	109 47	104 47	106 34	96 49	103 34	97 44	85 32	83 -8 45	118 -0.80 71	92 0.4 57	94 2 47	79 -5.6 67	109 2.6 47	95 -23 54	82 -6.1 41	97 -7 33	99 -7 10	92 16 10	108 0.6 38	106 5.0 36	102 -2.5 35	107 -1.4 22	105 34.8 46	88 -5 35	86 -8 31	104 0.27 30	99 -0.16 34	85 -1.15 30	
NCT 240099 98135130	1	NCT 180004 WGM 190006		98 66	103 67	97 47	93 45	97 36	94 49	122 24	103 42	109 22	96 3 43	103 0.17 73	94 0.2 56	106 12 45	103 2.1 67	97 -0.1 47	97 -19 53	103 5.7 32	123 30 24	89 -23 13	119 -37 14	120 1.1 25	113 8.8 25	95 2.5 34	100 0.0 24	102 32.3 49	108 6 25	106 5 23	107 0.51 21	112 1.15 23	111 0.44 22	
NCT 240100 98135395		NCT 190002 NCT 200048		122 65	86 67	90 47	108 47	108 34	104 49	101 32	104 44	82 31	89 -3 44	119 -0.87 71	112 -1.5 57	93 0 47	86 -3.3 67	90 -1.9 47	85 -45 54	86 -3.6 40	95 -11 32	118 21 9	95 10 8	102 0.3 38	104 4.2 36	105 -3.9 34	110 -2.0 21	106 35.3 46	89 -5 35	86 -8 31	90 -0.65 29	100 -0.12 33	85 -1.12 30	
NCT 240102 98135403	4	NCT 180004 NCT 210066		101 63	96 67	88 44	112 44	96 33	94 47	112 28	99 41	102 26	94 1 41	101 0.30 71	94 0.2 54	91 -1 44	96 0.0 67	88 -2.4 44	91 -32 52	100 3.8 37	111 14 27	101 -4 12	110 -19 15	120 1.1 30	112 8.0 29	94 3.0 32	96 0.7 20	100 30.9 47	102 3 29	98 -1 26	115 1.01 25	107 0.57 27	109 0.28 25	
NCT 240103 98135379	3	NCT 190002 WGM 190030		81 64	108 65	122 43	87 45	94 33	94 47	106 29	97 42	100 28	107 13 42	83 1.47 71	90 0.6 56	112 17 45	108 4.0 65	122 5.6 43	117 24 51	111 10.0 32	104 2 29	104 1 10	102 -4 11	115 0.9 33	112 7.9 32	98 0.5 33	95 0.9 21	103 33.3 46	95 -1 31	100 1 28	108 0.53 26	104 0.34 29	93 -0.65 26	
NCT 240105 98135031	1	NCT 180004 NCT 180020		128 67	69 68	79 49	125 47	105 35	96 50	112 30	100 44	86 28	73 -16 43	130 -1.62 72	110 -1.3 58	77 -13 47	69 -8.8 68	79 -4.5 49	70 -80 55	70 -12.6 39	109 10 29	90 -21 11	109 -18 12	100 0.2 33	99 1.3 32	103 -3.0 34	107 -1.4 22	100 30.2 48	93 -2 31	85 -9 28	92 -0.52 26	107 0.62 29	92 -0.69 26	
NCT 240107 98135387	8	NCT 180004 NCT 210060		95 63	102 68	78 45	99 45	101 33	89 48	119 30	97 43	97 29	92 -1 42	91 0.94 71	99 -0.3 54	100 7 45	102 1.8 68	78 -4.7 45	84 -48 53	99 3.5 40	116 20 30	104 -1 12	113 -26 13	121 1.1 33	103 3.5 32	96 1.4 33	102 -0.4 21	102 31.9 46	103 4 21	96 -2 29	104 0.28 28	105 0.39 30	97 -0.40 28	
NCT 240113 98135072	1	NCT 180004 NCT 220060		112 63	93 66	82 41	97 32	109 33	96 45	114 20	101 38	102 18	95 2 27	110 -0.29 71	108 -1.1 50	102 9 32	93 -1.0 66	82 -3.8 41	80 -57 46	94 0.8 34	111 13 20	98 -9 10	106 -11 12	107 0.5 22	104 3.9 21	106 -5.0 31	107 -1.3 20	103 33.1 47	101 2 21	98 -1 20	109 0.58 18	106 0.51 19	106 0.14 18	
NCT 240116 98135411	4	NCT 180004 NCT 210054		79 63	103 68	98 44	100 38	92 33	84 47	114 28	91 41	109 27	95 2 41	84 1.40 71	80 1.5 52	99 6 38	103 2.3 68	98 0.0 44	101 -11 50	106 7.4 37	115 20 28	88 -24 11	112 -23 15	116 0.9 32	104 3.9 31	87 7.5 33	94 1.0 20	102 32.3 46	109 7 30	107 5 27	120 1.31 26	106 0.52 28	109 0.29 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				
NCT 240130 98175060	10		NCT 180004 NCT 210025	85 63	81 68	82 44	121 45	90 34	71 48	112 30	78 43	90 28	75 41	88 1.15	77 1.8	82 45	81 -9	82 -3.7	80 -58	85 -4.4	109 9	78 -40	106 -11	113 0.8	94 -1.1	83 9.7	94 1.1	102 32.0	96 0	86 -8	92 -0.53	103 0.19	100 -0.23				
NCT 240131 98175151	12		NCT 180004 NCT 150068	98 66	101 69	78 50	114 47	97 36	96 50	119 30	103 44	103 28	81 44	98 0.47	92 0.4	89 47	101 1.7	78 -4.6	88 -39	97 38	119 25	89 -23	110 -20	113 0.8	99 32	92 4.0	97 0.5	102 32.2	103 31	101 28	112 0.80	104 0.28	101 -0.15				
NCT 240135 98175094	3		NCT 210010 NCT 150101	87 66	119 65	77 49	111 47	100 33	106 49	93 36	102 45	93 36	86 44	81 1.57	102 -0.5	92 47	119 7.7	77 -4.8	99 -15	107 7.7	94 -13	53 -78	83 34	95 0.0	81 -7.5	100 -0.7	95 0.8	106 35.5	92 -3	93 -4	96 -0.26	83 -1.72	87 -1.00				
NCT 240136 98179690	3		NCT 210010 NCT 190037	94 65	111 65	104 46	92 46	96 33	100 48	104 32	101 43	103 30	101 7	91 0.91	100 -0.4	107 13	111 4.8	104 1.4	107 3	105 6.6	106 5	87 -25	97 6	97 0.1	103 3.6	94 2.7	93 1.2	107 35.9	107 6	110 7	125 1.67	90 -1.05	87 -1.02				
NCT 240137 98175102	5		NCT 180004 NCT 210046	105 64	95 66	90 44	113 45	87 33	92 48	112 28	97 42	103 27	87 42	106 -0.01	95 0.1	89 45	95 -0.5	90 -1.8	93 -28	96 1.7	113 16	108 5	110 -19	125 1.3	110 7.3	81 11.0	92 1.5	103 33.0	107 6	101 1	120 1.33	111 1.05	104 0.03				
NCT 240138 98175128	2		NCT 180004 NCT 210006	123 65	78 68	91 47	106 47	111 35	98 49	118 28	105 43	94 26	86 44	133 -1.80	113 -1.6	94 47	78 -6.0	91 -1.5	80 -57	78 40	116 21	107 4	116 -31	105 0.5	117 10.7	106 -4.9	112 -2.4	102 32.1	103 3	96 -2	101 0.08	106 0.47	96 -0.47				
NCT 250001 98175110	1		NCT 180004 NCT 180019	114 66	92 69	79 49	97 47	105 36	93 50	118 28	100 43	102 25	95 44	114 -0.53	109 -1.2	103 47	92 -1.2	79 -4.5	77 -63	91 -1.1	117 22	80 -37	113 -25	101 0.3	107 5.4	102 -2.2	107 -1.3	101 31.0	99 1	97 -1	105 0.34	110 0.95	100 -0.26				
NCT 250003 98175144	1		RD 210005 RD 220075	121 62	70 63	85 38	100 33	98 32	77 44	101 21	80 37	95 20	99 6	139 -2.15	138 -4.0	99 33	70 -8.5	85 -3.0	68 -83	73 21	102 0	114 15	103 -5	101 0.3	108 5.8	96 1.4	94 1.1	108 36.7	92 -3	97 -1	104 0.27	102 0.10	94 -0.58				
NCT 250006 98913593	2		NCT 210010 NCT 200088	94 64	114 65	118 45	81 46	89 33	98 48	108 34	101 44	112 32	119 22	91 0.96	106 -0.9	120 44	114 5.7	118 4.6	113 16	112 10.6	109 10	92 -18	100 0	98 0.2	108 5.8	84 9.3	91 1.6	107 36.0	112 9	115 10	127 1.77	97 -0.39	83 -1.24				
NCT 250007 98913601	6		NCT 210010 NCT 200082	105 65	100 65	102 45	99 46	92 32	98 48	104 32	99 43	106 30	96 44	101 0.29	106 -0.9	99 6	100 1.4	102 1.0	102 -8	96 1.5	104 2	87 -26	96 9	93 0.0	102 2.8	92 4.2	90 1.8	106 35.1	107 6	109 6	122 1.47	91 -0.98	89 -0.87				
NCT 250009 98913619	5		NCT 180004 NCT 150063	104 67	97 69	80 53	97 49	115 36	99 51	123 28	107 44	102 25	90 46	105 0.02	100 -0.4	102 49	97 0.2	80 -4.3	81 -55	93 40	121 28	73 -47	110 -20	119 1.0	100 2.2	105 -4.1	119 -3.5	102 31.9	108 7	98 0	104 0.26	111 0.99	106 0.11				
NCT 250013 98913650	1		NCT 180004 ABW 180032	91 66	102 59	76 48	99 47	105 37	89 48	112 30	95 43	99 24	94 1	86 1.27	99 -0.3	100 42	102 7	76 -5.3	82 -53	103 5.9	110 11	94 -16	113 -25	111 0.7	101 2.7	103 -2.8	109 -1.8	100 30.8	99 2	92 -4	98 -0.12	110 0.89	100 -0.22				

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	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
NCT 250014 98913668	5	NCT 160021 NCT 160002		84 69	107 57	72 53	100 55	93 37	79 50	116 46	88 49	91 44	93 0	77 1.88	97 -0.1	100 7	107 3.4	72 -6.1	82 -52	98 3.1	112 14	96 -13	106 -12	109 0.6	82 -7.0	87 7.7	97 0.5	100 30.5	105 5	97 -1	94 -0.38	81 -1.94	89 -0.88
NCT 250015 98913676	1	NCT 210027 WGM 190010		93 63	106 41	91 37	92 44	91 31	87 40	123 34	96 38	107 34	105 10	90 1.02	100 -0.4	107 13	106 3.1	91 -1.6	94 -26	107 7.9	114 18	127 35	110 -19	115 0.9	102 3.1	87 7.5	92 1.5	106 35.4	107 6	106 4	106 0.44	99 -0.17	93 -0.64
NCT 250018 98913700	8	NCT 160021 NCT 190042		79 67	117 58	88 50	103 53	87 37	91 49	111 46	96 48	98 45	98 4	73 2.08	99 -0.3	96 3	117 6.8	88 -2.4	104 -5	111 9.9	108 9	117 19	110 -20	107 0.6	89 -3.3	87 7.4	84 2.9	103 33.2	112 9	107 5	109 0.58	82 -1.85	82 -1.30
NCT 250019 98913718	3	NCT 160021 NCT 200009		86 67	109 57	84 49	106 53	94 37	92 48	104 44	95 47	92 44	93 1	79 1.73	96 0.0	93 1	109 4.2	84 -3.2	96 -21	103 5.4	102 0	111 11	104 -8	109 0.6	93 -1.8	93 3.7	91 1.7	102 32.5	106 5	100 1	106 0.41	87 -1.36	86 -1.07
NCT 250020 98913726	1	NCT 210027 NCT 200090		95 62	96 48	96 38	91 39	97 31	85 41	115 38	92 40	99 36	105 10	95 0.65	98 -0.2	108 14	96 0.1	96 -0.4	91 -32	99 3.2	107 7	106 3	103 -5	97 0.1	104 4.0	94 3.2	98 0.3	104 33.9	99 2	97 -1	106 0.42	95 -0.58	78 -1.54
NCT 250021 98913734	3	NCT 160021 NCT 200052		74 67	109 58	104 49	99 53	87 38	86 49	111 46	91 48	96 45	97 4	74 2.05	83 1.2	99 6	109 4.2	104 1.5	110 9	107 7.8	107 7	118 21	107 -13	110 0.7	99 1.7	83 10.0	89 1.9	105 34.6	106 5	101 2	107 0.46	90 -1.01	77 -1.61
NCT 250022 98913759		JRS 170036 PB 210050		91 64	105 53	94 40	98 44	81 34	83 44	90 25	81 38	97 24	102 8	97 0.58	87 0.9	100 7	105 3.0	94 -1.0	99 -16	105 7.0	91 -17	105 1	92 16	101 0.3	102 3.1	85 8.6	79 3.8	104 34.0	96 0	100 1	104 0.26	94 -0.63	101 -0.19
NCT 250023 98913767	4	NCT 180004 NCT 220029		111 63	99 58	81 43	110 40	109 33	108 45	112 28	111 40	99 26	84 -7	109 -0.25	103 -0.7	92 0	99 0.9	81 -4.0	87 -41	94 0.7	112 15	84 -30	109 -17	113 0.8	100 2.0	109 -6.6	105 -0.9	100 30.9	101 2	96 -2	110 0.67	106 0.49	106 0.12
NCT 250024 98913775	14	NCT 210027 NCT 200029		79 62	104 48	95 40	85 45	93 31	76 42	126 38	88 41	105 36	110 15	87 1.21	86 1.0	117 22	104 2.6	95 -0.7	92 -31	108 8.3	116 20	113 14	107 -13	106 0.5	105 4.4	86 7.8	95 0.9	104 33.9	108 6	103 2	110 0.66	93 -0.73	80 -1.42
NCT 250028 98913809	9	NCT 210027 NCT 170026		83 64	106 50	62 46	87 46	98 33	71 44	125 36	83 42	102 34	110 15	80 1.64	98 -0.2	117 22	106 3.4	62 -8.5	69 -81	106 7.5	116 20	99 -7	107 -14	103 0.4	91 -2.5	92 4.4	101 -0.3	101 31.0	105 5	98 -1	101 0.10	92 -0.84	91 -0.76
NCT 250029 98913817	12	NCT 210027 NCT 160007		79 64	117 48	84 47	93 46	90 31	86 43	130 40	99 42	111 40	103 9	74 2.01	94 0.2	107 13	117 6.9	84 -3.3	96 -21	115 12.2	120 27	109 7	111 -22	106 0.5	90 -2.9	85 9.0	90 1.8	103 33.3	114 10	111 7	114 0.94	89 -1.16	85 -1.10
NCT 250034 99290454	1	NCT 210027 NCT 200044		79 62	111 48	92 39	93 44	89 30	83 41	121 37	93 40	105 36	103 9	77 1.81	91 0.5	106 12	111 4.9	92 -1.4	98 -16	110 9.8	116 20	107 5	113 -25	108 0.6	101 2.4	85 8.4	89 2.0	104 34.1	116 11	110 7	110 0.70	95 -0.60	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		
NCT 250036 99290470	14		NCT 200034 NCT 220033	106 61	107 48	90 40	105 40	109 30	114 41	95 36	110 40	93 34	96 3	101 0.31	106 -1.0	95 2	107 3.4	90 -1.7	99 -14	97 2.3	94 -12	89 -23	97 0.6	100 0.3	88 4.1	114 -9.9	97 0.6	106 35.2	104 4	102 2	110 0.66	85 -1.49	82 -1.32		
NCT 250039 99290504	2		NCT 160021 NCT 190018	89 68	102 59	71 52	94 54	104 37	83 50	104 45	86 48	87 44	99 6	86 1.26	114 -1.7	106 12	102 2.0	71 -6.3	77 -64	97 2.2	100 -3	113 13	103 -5	99 0.2	87 -4.4	98 0.2	109 -1.7	104 33.6	102 3	94 -3	90 -0.66	88 -1.22	78 -1.53		
NCT 250041 99290520	1		NCT 180004 NCT 220001	108 63	92 57	90 42	102 40	111 32	101 44	114 26	106 39	98 25	90 -2	110 -0.27	100 -0.4	96 4	92 -1.3	90 -1.9	88 -39	92 -0.4	113 17	94 -15	114 -27	109 0.6	106 5.0	109 -6.9	107 -1.5	102 32.5	109 7	100 1	102 0.12	104 0.30	100 -0.20		
NCT 250044 99290553	10		NCT 210027 NCT 180008	97 64	105 51	61 47	97 47	110 32	91 44	123 36	100 42	102 36	95 2	91 0.92	111 -1.4	104 10	105 3.0	61 -8.7	72 -76	98 2.9	112 14	102 -3	103 -5	114 0.8	91 -2.8	103 -2.8	111 -2.2	103 32.6	105 5	97 -1	109 0.59	96 -0.44	97 -0.40		
NCT 250045 99290561	7		NCT 180004 NCT 220002	106 63	100 57	92 42	97 40	108 32	103 44	119 27	109 39	103 25	94 1	106 -0.03	103 -0.6	102 8	100 1.2	92 -1.3	93 -28	98 3.1	119 25	86 -27	117 -34	110 0.6	111 7.4	104 -3.3	107 -1.4	103 32.7	107 6	102 2	107 0.46	105 0.45	101 -0.16		
NCT 250046 99290579			NCT 160021 LUD 190339	80 68	130 58	85 49	98 53	92 37	103 49	105 44	105 48	102 43	101 7	59 2.99	88 0.8	101 8	130 11.1	85 -3.1	108 5	124 17.5	107 6	121 26	109 -18	108 0.6	94 -1.2	86 8.0	95 0.8	106 35.5	115 10	111 7	99 -0.07	92 -0.86	81 -1.37		
NCT 250051 6020273915	13		ZIP 200002 ZIP 180075	117 66	81 57	125 47	103 47	94 33	100 46	121 46	107 46	105 45	92 0	112 -0.45	111 -1.5	94 2	81 -5.0	125 6.4	109 8	92 -0.3	113 16	123 28	107 -14	105 0.4	128 16.4	99 -0.2	90 1.7	105 34.3	94 -2	102 2	135 2.32	108 0.73	143 2.33		
NCT 250053 99291502	3		NCT 210010 NCT 220015	103 63	100 49	107 39	102 40	94 30	101 41	96 32	99 38	97 30	92 0	98 0.49	104 -0.8	96 3	100 1.4	107 2.3	108 5	96 1.9	96 -9	92 -19	91 19	94 0.0	99 1.7	94 2.6	90 1.9	107 35.8	100 2	101 1	118 1.19	90 -1.04	87 -0.99		
NCT 250054 99291494	1		NCT 160021 WGM 190009	84 68	107 52	89 46	95 53	84 38	79 47	107 44	83 46	95 42	103 9	76 1.89	98 -0.2	104 11	107 3.7	89 -2.1	94 -25	105 7.0	104 3	123 29	109 -17	113 0.8	96 -0.1	85 8.8	85 2.8	103 32.6	103 4	101 1	97 -0.16	92 -0.82	89 -0.89		
NCT 250055 99291510	5		NCT 160021 NCT 170003	81 69	108 59	79 54	100 54	96 39	85 50	113 46	91 49	94 45	91 -1	76 1.92	93 0.3	99 6	108 4.0	79 -4.6	89 -37	100 3.9	110 12	88 -25	107 -13	112 0.7	89 -3.5	90 5.7	99 0.0	102 32.0	111 8	103 2	107 0.45	82 -1.84	83 -1.21		
NCT 250057 99291544	1		NCT 160021 WGM 190034	80 68	117 53	104 48	93 53	78 37	87 48	108 42	91 46	102 42	106 11	72 2.15	101 -0.4	106 12	117 6.9	104 1.5	112 14	112 10.8	107 8	110 9	112 -24	112 0.7	102 2.9	79 12.7	81 3.4	102 32.5	108 6	107 5	106 0.41	90 -1.08	85 -1.11		
NCT 250058 99291551	2		NCT 160021 BU 180068	79 68	125 59	97 52	83 54	88 39	92 50	117 48	99 49	107 44	121 24	77 1.86	115 -1.8	119 54	125 9.6	97 -0.3	106 0	122 16.2	115 18	124 31	119 -38	119 1.0	99 1.5	82 10.7	96 0.7	103 33.1	121 14	116 10	99 -0.04	91 -0.96	83 -1.26		

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				
NCT 250061 99291569	5	NCT 160021 NCT 160054		78 68	109 58	78 52	98 53	94 38	80 49	119 46	89 48	94 46	96 3	72 2.20	91 0.5	101 8	109 4.2	78 -4.7	88 -39	101 4.7	116 20	93 -16	112 -23	107 0.5	86 -5.1	88 6.5	95 0.9	102 32.4	108 7	100 1	103 0.21	94 -0.66	88 -0.96				
NCT 250062 99291601		NCT 160021 CTM 170019		83 68	101 57	83 53	123 54	98 36	94 49	91 44	91 48	88 42	82 -8	77 1.87	92 0.4	80 -11	101 1.6	83 -3.6	96 -22	98 2.9	87 -22	111 11	90 21	104 0.4	92 -2.0	94 2.6	99 0.2	106 35.5	91 -4	87 -7	101 0.08	95 -0.52	76 -1.67				
NCT 250063 99291619	2	NCT 160021 NCT 190044		84 67	120 59	95 50	87 54	91 38	94 49	110 46	98 48	98 45	112 16	82 1.53	115 -1.8	114 19	120 7.8	95 -0.8	103 -6	112 10.4	107 7	106 3	108 -16	112 0.7	94 -1.2	85 8.5	93 1.3	103 33.2	112 9	105 4	106 0.38	88 -1.24	79 -1.47				
NCT 250072 99291692		NCT 200034 NCT 210001		98 62	99 48	91 42	100 45	114 30	103 42	95 36	100 40	91 34	97 4	98 0.45	96 0.0	99 6	99 1.0	91 -1.6	93 -29	96 1.6	95 -11	100 -6	100 1	85 -0.4	96 0.2	114 -9.7	110 -2.0	105 34.5	102 3	100 1	100 0.05	91 -0.97	79 -1.46				
NCT 250075 99291726	5	NCT 210010 NCT 170010		104 66	98 53	88 46	115 48	93 33	98 45	102 32	99 41	100 30	85 -6	97 0.53	106 -0.9	88 -4	98 0.6	88 -2.4	94 -26	92 -0.3	103 0	91 -19	94 13	103 0.4	98 1.1	90 5.2	89 1.9	110 38.7	98 1	100 1	115 1.04	98 -0.23	93 -0.67				
NCT 250076 99291668	6	NCT 180004 NCT 180022		102 66	82 59	90 49	114 47	108 35	92 47	119 28	100 41	90 26	79 -11	110 -0.32	85 1.1	89 -3	82 -4.8	90 -1.8	84 -48	83 -5.3	116 20	96 -13	111 -22	109 0.6	107 5.4	104 -3.3	110 -2.0	101 31.0	96 0	88 -7	97 -0.19	104 0.28	101 -0.16				
NCT 250077 99291676	1	NCT 180004 NCT 180029		99 66	103 59	86 49	93 47	107 35	97 47	116 29	102 42	98 27	103 9	101 0.32	99 -0.3	106 13	103 2.1	86 -2.8	88 -39	101 4.5	118 23	91 -19	113 -26	114 0.8	110 6.9	105 -4.1	106 -1.2	100 30.3	107 6	99 0	100 0.02	99 -0.21	93 -0.67				
NCT 250084 99290645	6	NCT 180004 NCT 200069		104 65	90 59	93 47	101 47	115 35	100 47	118 28	106 41	97 26	89 -2	109 -0.20	94 0.2	98 5	90 -1.9	93 -1.1	89 -37	91 -1.2	115 20	95 -13	111 -21	114 0.8	113 8.7	112 -8.5	114 -2.7	100 30.8	99 1	93 -4	109 0.60	109 0.79	99 -0.27				
NCT 250085 99290652	3	NCT 210010 GB 160036		99 65	104 52	96 46	117 47	76 32	93 45	85 32	88 41	93 32	86 -5	94 0.72	96 0.0	86 -6	104 2.4	96 -0.4	106 0	100 4.2	89 -20	101 -5	82 36	107 0.5	97 0.7	74 15.7	80 3.7	106 35.4	96 0	96 -2	113 0.90	98 -0.28	86 -1.05				
NCT 250087 99852246	1	ABW 200088 ABW 170003		114 64	107 54	84 45	101 47	98 34	107 45	107 40	108 44	98 32	105 11	109 -0.21	117 -2.0	98 5	107 3.7	84 -3.3	93 -28	104 6.3	106 6	100 -6	103 -5	114 0.8	104 4.2	98 0.6	97 0.5	108 37.0	93 -2	96 -1	104 0.31	97 -0.41	89 -0.88				
NCT 250088 99290678	2	NCT 180004 NCT 210062		106 65	92 58	98 43	111 41	105 35	104 45	115 29	109 40	98 27	84 -7	113 -0.46	91 0.5	90 -1	92 -1.2	98 -0.1	97 -19	93 0.2	115 19	103 -2	111 -21	111 0.7	116 10.2	101 -1.3	108 -1.6	98 29.3	102 3	93 -4	102 0.15	109 0.79	90 -0.80				
NCT 250091 99852493	3	NCT 160021 NCT 200055		96 67	96 59	94 50	98 54	95 37	87 49	107 46	91 48	91 45	93 0	92 0.89	100 -0.4	100 7	96 0.0	94 -0.9	92 -30	92 -0.6	104 3	103 -1	105 -9	105 0.5	98 0.9	90 5.5	98 0.3	103 33.3	104 4	98 -1	105 0.33	85 -1.58	77 -1.59				

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		
NCT 250092 99853210		ABW 200088 ABW 180034		106 65	97 55	75 46	108 46	108 34	99 46	89 40	95 44	86 29	97 4	102 0.24	115 -1.8	93 1	97 0.5	75 -5.3	81 -54	99 3.2	91 -16	99 -7	94 12	89 12	89 45	86 -5.2	109 -7.0	106 -1.1	107 36.3	82 42	86 38	100 0.04	101 0.03	84 -1.20	
NCT 250094 99853236	1	NCT 180004 WGM 190006		98 66	97 53	99 46	96 45	98 35	92 45	121 24	100 39	109 22	93 1	103 0.16	93 0.3	103 9	97 0.4	99 0.3	96 -21	99 3.4	121 28	90 -21	117 -34	120 1.1	112 8.2	95 2.0	100 -0.1	102 32.4	106 5	104 3	107 0.50	112 1.15	111 0.44		
NCT 250097 99853251	2	NCT 210010 NCT 190040		99 64	106 53	98 43	114 46	96 31	109 44	97 33	106 41	95 32	87 -4	93 0.78	106 -0.9	88 -4	106 3.2	98 0.1	109 6	97 2.3	98 -7	83 -32	88 24	97 0.1	91 -2.8	100 -1.2	87 2.3	105 34.5	101 3	101 1	115 1.02	86 -1.46	86 -1.09		
NCT 250101 99853293	2	NCT 210010 MC 150164		83 65	119 50	108 45	106 45	84 33	103 44	90 32	99 40	108 31	88 -4	81 1.62	106 -0.9	93 1	119 7.5	108 2.4	123 38	115 12.3	94 -12	105 1	83 35	100 0.2	99 1.3	89 6.1	78 4.0	106 35.0	97 0	107 5	125 1.65	93 -0.71	90 -0.81		
NCT 250102 99853301	1	NCT 180004 NCT 230010		101 63	93 57	85 40	112 37	112 31	102 43	116 26	107 38	107 24	85 -6	102 0.19	94 0.2	90 -2	93 -0.9	85 -3.1	87 -41	95 1.3	114 17	84 -30	112 -23	104 0.4	112 8.1	108 -5.9	112 -2.3	103 33.0	98 1	96 -2	104 0.25	110 0.94	100 -0.22		
NCT 250104 99852501	2	NCT 180004 NCT 180045		132 66	79 59	79 49	104 47	109 34	97 47	114 28	102 41	101 26	87 -5	127 -1.37	121 -2.4	96 3	79 -5.7	79 -4.6	70 -79	78 -8.3	113 16	106 4	112 -23	105 0.5	106 5.2	106 -5.1	111 -2.1	99 29.9	106 5	101 1	110 0.65	108 0.75	101 -0.14		
NCT 250105 99852519	1	NCT 180004 WGM 190030		98 65	102 52	102 44	86 45	101 34	94 44	120 22	102 37	110 20	107 12	101 0.29	101 -0.5	115 20	102 2.0	102 1.0	97 -20	102 4.9	122 29	87 -26	120 -40	118 1.0	116 10.1	101 -1.6	102 -0.4	99 29.6	107 6	105 4	110 0.69	109 0.82	107 0.19		
NCT 250111 99853392	2	NCT 180004 GB 190100		121 64	89 55	95 47	105 46	99 33	101 45	106 24	103 39	100 22	87 -4	115 -0.63	118 -2.1	94 2	89 -2.3	95 -0.8	90 -34	88 -2.8	107 7	98 -8	102 -4	115 0.9	105 4.7	97 1.1	99 0.2	104 33.5	97 0	93 -3	104 0.26	107 0.57	99 -0.32		
NCT 250113 99853426	3	NCT 180004 NCT 220014		99 63	99 53	90 40	103 37	94 33	91 42	115 25	98 37	102 23	92 0	100 0.33	94 0.2	96 4	99 0.9	90 -1.8	93 -28	102 4.8	116 20	103 -1	112 -24	115 0.9	106 5.1	89 5.8	96 0.6	102 32.5	101 2	96 -2	107 0.48	115 1.37	98 -0.37		
NCT 250116 99853376	5	NCT 210010 NCT 230005		103 62	98 51	95 37	95 37	89 29	88 41	101 31	90 38	102 30	103 9	98 0.51	113 -1.7	103 10	98 0.8	95 -0.7	94 -27	97 2.2	100 -4	102 -3	92 17	90 -0.2	84 -6.2	86 7.8	87 2.4	108 36.6	101 3	104 3	116 1.10	87 -1.35	84 -1.20		
NCT 250117 99853400	1	NCT 200034 PB 180038		89 64	113 50	85 46	92 47	108 32	100 44	98 38	99 42	105 36	107 12	91 0.92	93 0.3	108 14	113 5.5	85 -3.1	94 -27	110 9.7	95 -10	103 -2	98 4	107 0.6	89 -3.4	106 -4.5	104 -0.8	107 36.1	112 9	108 6	103 0.23	99 -0.18	71 -1.94		
NCT 250119 99853434	3	NCT 200034 NCT 230025		108 60	101 48	97 37	98 37	122 28	117 39	102 36	115 38	95 34	100 6	110 -0.26	102 -0.5	101 8	101 1.6	97 -0.3	98 -18	95 0.9	98 -6	93 -17	100 0	93 -0.1	92 -2.0	120 -13.9	114 -2.7	109 37.4	112 9	107 5	109 0.58	94 -0.63	79 -1.49		

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	OogsOpperv.	Vet	Marmering		
NCT 250120 99853459	21		NCT 210010 NCT 210057	73 63	127 53	100 41	91 45	87 31	95 43	100 34	95 40	112 34	108 13 41	68 2.40 71	111 -1.4 55	109 45	127 10.0 53	100 0.4 41	114 17 46	118 14.0 40	101 -2 34	103 -1 12	94 3.3 12	104 0.4 38	94 -1.1 37	87 7.1 32	82 3.3 19	108 37.3 41	113 9 36	117 11 33	134 2.28 32	91 -0.93 35	86 -1.04 33		
NCT 250121 99853467	1		NCT 210010 ABW 220300	88 63	112 48	96 37	101 38	100 30	102 40	92 34	98 38	102 27	99 5 30	89 1.05 72	119 -2.2 52	97 4 38	112 5.1 48	96 -0.5 37	106 0 41	108 8.2 36	95 -11 34	101 -5 11	93 14 11	94 0.0 37	106 5.0 36	99 -0.2 30	95 0.8 19	112 40.4 40	99 1 36	104 3 33	120 1.33 26	100 -0.07 28	89 -0.91 26		
NCT 250122 99853475	2		NCT 210010 NCT 230011	99 61	102 51	93 36	102 36	97 28	96 40	100 32	96 38	103 30	95 3 33	95 0.66 70	113 -1.6 50	97 4 36	102 1.8 51	93 -1.2 36	97 -20 41	101 4.5 37	101 -2 31	97 -10 11	97 6 11	88 -0.3 35	99 1.4 34	98 0.4 29	93 1.2 17	107 36.2 37	97 0 33	105 4 30	106 0.41 29	92 -0.89 32	92 -0.69 29		
NCT 250124 99853442	3		NCT 210010 NCT 220084	95 62	115 50	95 36	98 36	100 29	107 40	101 31	106 37	102 30	98 4 34	89 1.09 70	107 -1.1 50	100 7 36	115 6.2 50	95 -0.6 36	106 1 41	108 8.4 34	102 -1 30	100 -6 11	98 5 10	88 -0.3 34	93 -1.7 33	97 0.7 30	95 0.8 18	110 38.4 38	111 8 32	113 9 29	118 1.23 28	89 -1.17 31	85 -1.14 29		
NCT 250125 99853483	6		NCT 210010 NCT 200035	90 64	108 53	111 43	88 46	94 32	96 44	108 32	99 40	107 32	108 13 43	88 1.16 71	99 -0.3 56	111 16 46	108 4.0 53	111 3.0 43	109 7 47	107 7.7 38	107 8 32	105 1 12	101 -1 11	97 0.1 36	103 3.3 35	93 3.3 33	92 1.5 21	105 34.9 42	111 8 34	112 8 31	120 1.36 30	94 -0.63 33	94 -0.58 30		
NCT 250126 99853491	1		NCT 210010 BU 210052	81 64	131 52	104 41	88 45	90 32	106 44	114 34	110 41	109 30	116 20 42	78 1.81 72	110 -1.4 55	111 17 45	131 11.4 52	104 1.3 41	118 27 46	127 19.1 41	112 15 34	128 36 20	115 -29 14	105 0.4 37	95 -0.6 36	87 7.5 34	91 1.7 21	105 34.6 41	117 12 35	121 13 33	115 1.00 29	90 -1.05 31	92 -0.72 29		
NCT 250127 99853335	15		NCT 210010 NCT 210031	77 63	114 52	88 42	113 45	89 30	94 43	99 34	94 40	96 33	90 -2 41	75 1.97 71	104 -0.7 55	90 -2 45	114 5.9 52	88 -2.4 42	105 -3 46	107 7.8 39	98 -7 33	107 5 11	94 12 11	103 0.3 37	95 -0.5 36	88 6.7 32	84 2.9 18	110 38.3 40	105 5 35	104 3 33	112 0.78 32	87 -1.31 34	84 -1.20 32		
NCT 250128 99853343	9		NCT 210010 NCT 170011	90 66	104 53	75 47	122 46	88 33	91 45	97 32	90 41	94 30	81 -10 44	87 1.20 72	104 -0.7 58	82 -9 46	104 2.6 53	75 -5.3 47	91 -33 49	99 3.4 40	96 -10 31	101 -5 13	87 26 13	108 0.6 34	90 -3.3 33	90 5.7 33	82 3.3 22	106 35.3 44	92 -3 33	94 -3 30	115 0.98 29	96 -0.47 32	90 -0.82 30		
NCT 250131 99853327	3		NCT 210010 NCT 160014	92 66	112 55	92 49	98 48	109 33	108 46	97 36	105 43	103 34	96 3 45	92 0.88 72	95 0.1 58	101 8 48	112 5.2 55	92 -1.4 49	101 -10 51	103 5.7 40	96 -10 35	93 -17 13	89 23 13	107 0.5 40	93 -1.5 38	107 -5.5 34	105 -1.0 23	106 35.1 43	111 8 37	107 5 34	119 1.25 32	91 -1.00 36	107 0.19 33		
NCT 250132 6020273956	7		NCT 210010 NCT 220035	76 62	123 51	111 37	90 37	78 29	92 41	97 30	91 38	104 30	109 14 34	69 2.38 71	89 0.6 51	109 15 37	123 9.0 51	111 3.0 37	120 30 42	121 15.8 38	98 -6 30	91 -20 11	90 21 11	101 0.3 33	98 1.0 32	76 14.5 31	77 4.2 18	105 34.9 39	99 1 32	103 3 29	125 1.66 28	95 -0.57 31	83 -1.23 28		
NCT 260003 6020273972	2		NCT 210010 NCT 150010	104 67	109 55	98 50	103 47	100 35	111 47	94 35	107 43	109 32	97 4 45	96 0.60 72	107 -1.0 58	95 3 47	109 4.3 55	98 0.0 50	107 2 51	104 6.3 37	95 -11 34	91 -20 15	92 16 16	97 0.1 38	93 -1.4 37	103 -3.0 35	89 1.9 24	112 40.3 45	118 12 36	116 10 34	114 0.93 31	97 -0.40 34	87 -0.98 32		
NCT 260009 6020274178	8		NCT 160021 NCT 220062	78 64	110 58	87 45	99 46	73 37	72 47	106 46	77 47	97 44	100 7 43	75 1.99 70	106 -1.0 56	100 7 46	110 4.6 58	87 -2.6 45	97 -20 50	109 9.1 49	99 -5 45	126 34 13	99 2 16	123 1.2 49	90 -3.0 48	69 19.1 39	77 4.2 24	106 35.1 48	97 0 47	94 -3 44	106 0.39 43	98 -0.24 46	79 -1.47 43		

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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
NCT 260010 6020734130	6		NCT 210010 NCT 220078	98 62	105 51	91 37	105 37	91 29	96 41	96 30	94 38	97 28	92 0	91 0.95	104 -0.8	94 2	105 2.8	91 -1.6	99 -16	99 3.6	96 -10	94 -15	86 28	108 0.6	91 -2.3	88 6.8	89 2.0	108 37.0	96 0	97 -1	118 1.19	101 -0.01	88 -0.95
NCT 260012 6020734148	1		NCT 210010 GB 190004	93 64	114 52	98 43	88 45	80 30	88 43	96 34	87 40	111 34	113 17	86 1.25	109 -1.2	112 18	114 6.0	98 0.0	103 -7	111 10.0	99 -5	107 5	91 18	94 0.0	99 1.6	83 9.7	76 4.3	100 30.5	113 9	118 12	129 1.91	90 -1.09	81 -1.34
NCT 260014 6020734163	3		NCT 210010 RD 220075	94 64	104 49	100 41	101 37	86 31	91 41	97 29	90 37	103 27	98 5	94 0.74	119 -2.2	98 5	104 2.4	100 0.5	104 -5	101 4.4	99 -5	108 6	93 14	97 0.1	107 5.4	92 4.0	78 4.0	107 36.1	97 0	106 4	122 1.48	96 -0.43	88 -0.96
NCT 260016 6020734189	2		NCT 220003 NCT 190018	105 64	88 50	67 46	105 46	123 31	96 44	96 30	94 40	83 28	87 -4	101 0.27	116 -1.9	95 3	88 -2.5	67 -7.3	68 -84	86 -3.9	93 -14	97 -11	92 17	99 0.2	83 -6.7	120 -13.5	123 -4.3	108 36.8	87 -6	81 -11	93 -0.42	101 0.02	86 -1.04
NCT 260017 6020734197	2		NCT 210010 NCT 200076	101 65	93 52	106 43	108 45	95 33	97 44	95 33	95 41	93 32	91 -1	97 0.52	99 -0.3	92 0	93 -0.9	106 2.0	104 -5	92 -0.4	96 -10	103 -2	88 25	93 -0.1	97 0.4	96 1.7	92 1.4	105 34.2	94 -2	95 -2	110 0.65	90 -1.04	79 -1.48
NCT 260018 6020734205			NCT 220003 LUD 120049	102 65	97 44	86 44	124 45	100 33	105 42	95 28	102 38	95 26	81 -10	96 0.60	101 -0.5	78 -12	97 0.3	86 -2.8	97 -20	98 2.7	98 -6	104 1	97 6	102 0.3	89 -3.5	106 -4.7	94 1.0	107 36.3	91 -4	94 -3	103 0.23	111 0.99	90 -0.83
NCT 260019 6020734213	15		NCT 210010 NCT 210021	83 63	117 53	81 42	102 44	87 30	90 43	98 33	90 40	97 32	93 1	80 1.66	107 -1.0	98 5	117 6.8	81 -4.0	97 -19	106 7.1	96 -9	80 -37	89 23	103 0.4	84 -6.3	86 8.3	85 2.8	107 36.6	101 2	99 0	110 0.70	89 -1.11	89 -0.87
NCT 260021 6020734239	3		NCT 210010 NCT 190037	97 65	103 53	105 46	96 46	96 32	99 45	101 32	99 41	100 30	95 2	95 0.67	99 -0.3	101 8	103 2.4	105 1.7	106 0	99 3.2	103 1	89 -22	95 11	96 0.1	101 2.7	96 1.7	94 1.1	107 36.0	104 4	106 4	122 1.47	90 -1.05	86 -1.04
NCT 260022 6020734114	1		NCT 210010 13-0211MXM	97 64	109 45	97 41	119 41	91 26	110 40	89 25	104 36	102 24	84 -7	90 1.00	97 -0.1	83 -8	109 4.3	97 -0.2	112 14	105 6.9	88 -21	95 -13	78 44	91 -0.1	91 -2.6	88 6.6	90 1.8	112 39.8	98 1	104 3	119 1.29	94 -0.70	94 -0.56
NCT 260023 6020734122	1		NCT 220003 NCT 210006	114 62	82 49	92 44	121 46	114 31	107 43	96 30	104 39	82 30	80 -10	109 -0.20	112 -1.5	82 -9	82 -4.7	92 -1.5	88 -39	82 -5.9	93 -13	116 18	96 9	99 0.2	97 0.5	114 -9.8	110 -1.9	108 37.4	86 -6	83 -10	99 -0.05	99 -0.19	82 -1.28
NCT 260025 6020734080	3		NCT 210010 NCT 200029	91 64	104 52	105 42	92 45	89 32	88 44	105 32	91 40	102 32	101 8	92 0.87	95 0.1	107 13	104 2.6	105 1.6	103 -6	104 6.2	104 3	102 -4	95 11	96 0.1	101 2.8	88 6.9	87 2.3	105 34.9	102 3	105 4	119 1.27	93 -0.75	85 -1.10
NCT 260026 6020734098	16		NCT 210010 NCT 210051	85 63	104 53	94 42	103 45	81 32	81 44	98 34	83 41	99 33	97 4	78 1.77	99 -0.3	96 3	104 2.7	94 -1.0	100 -13	103 5.8	99 -4	133 44	99 3	97 0.1	97 0.6	83 10.2	76 4.3	107 36.2	104 4	107 5	117 1.13	93 -0.74	87 -1.00

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	NaSprn gewig	GDT	Veld groei	Voeromset	Veldikte	Skrotum	Vers Vrugb.	Koei Vrugb.	Lanklewendh.	Hoogte	Lengte	OogsOpperv.	Vet	Marmering		
NCT 260030 6020734783	9		NCT 210010 NCT 150068	87 66	114 53	90 46	113 46	86 33	98 45	100 34	98 42	105 32	87 -5	81 1.59	99 -0.3	89 -2	114 5.9	90 -1.9	107 2	107 7.8	102 0	95 -14	91 19	98 0.2	87 -4.4	86 8.0	81 3.5	107 36.1	102 3	109 6	126 1.71	90 -1.09	89 -0.89		
													44	72	57	46	53	46	48	38	33	13	13	37	36	33	22	44	35	32	31	34	31		
NCT 260031 6020734767	3		NCT 210010 NCT 230004	97 61	112 50	98 36	94 36	88 29	97 40	103 30	98 37	106 30	103 9	92 0.89	104 -0.8	105 11	112 5.3	98 -0.1	104 -4	107 7.9	104 2	99 -7	101 -1	90 -0.2	96 -0.1	85 8.6	86 2.5	107 36.5	113 10	116 11	121 1.38	90 -1.09	86 -1.07		
													33	70	50	36	50	36	41	34	30	11	10	34	33	30	18	38	32	29	28	31	29		
NCT 260036 6020882244	1		NCT 220003 ABW 180032	82 54	96 49	72 45	115 46	108 34	87 42	92 33	86 39	89 28	88 -4	81 1.57	108 -1.2	89 -3	96 0.1	72 -6.2	79 -58	97 2.4	90 -19	101 -5	94 12	105 0.4	83 -6.6	109 -7.0	107 -1.3	107 36.1	86 -6	83 -10	98 -0.09	103 0.22	87 -1.02		
													42	56	51	46	49	45	47	38	32	11	12	36	35	33	24	44	34	31	26	29	27		
NCT 260037 6020879729	9		NCT 210010 NCT 160007	86 66	115 52	94 48	102 46	86 32	95 45	109 36	98 42	108 34	94 1	82 1.51	107 -1.0	96 4	115 6.3	94 -1.0	107 3	109 9.1	109 9	97 -11	99 2	96 0.1	87 -4.6	86 8.0	83 3.2	105 34.4	109 7	112 8	123 1.55	89 -1.18	91 -0.78		
													44	72	57	46	52	48	49	37	35	13	13	39	38	30	21	44	37	34	33	36	33		
NCT 260039 6020879745	1		NCT 210010 NCT 230017	90 61	119 51	99 36	96 36	90 29	102 40	104 31	103 37	105 30	100 6	83 1.48	101 -0.5	102 9	119 7.4	99 0.3	111 12	114 11.9	102 -1	107 4	98 3	95 0.0	95 -0.4	89 5.9	88 2.1	108 36.9	111 8	114 9	118 1.23	94 -0.69	87 -1.01		
													33	70	50	36	51	36	41	36	31	11	10	35	34	31	18	38	3	30	29	32	29		
NCT 260040 6020879752	5		NCT 210010 NCT 190042	92 65	118 52	97 44	100 46	92 31	105 44	104 32	105 40	105 30	98 5	85 1.34	104 -0.7	98 6	118 7.1	97 -0.2	110 10	111 10.3	105 4	99 -8	99 3	98 0.2	92 -2.0	95 1.9	84 2.8	106 35.0	110 8	113 9	124 1.62	87 -1.31	91 -0.75		
													43	72	56	46	52	44	47	40	31	11	10	35	34	32	20	41	33	30	29	32	30		
NCT 260041 6020879760	7		NCT 210010 NCT 180008	97 66	103 54	71 48	107 47	106 33	96 46	102 31	97 41	99 30	86 -6	99 0.41	124 -2.7	93 1	103 2.3	71 -6.5	81 -54	92 -0.2	100 -3	90 -21	90 20	104 0.4	87 -4.4	104 -3.7	104 -0.8	104 33.7	100 2	99 0	118 1.20	96 -0.46	103 -0.08		
													45	72	57	47	54	48	50	39	31	11	11	34	33	34	22	44	32	30	29	31	29		
NCT 260046 6020880750	1		NCT 210010 NCT 210004	105 65	96 51	117 40	109 40	99 32	110 43	94 31	106 39	98 30	90 -2	101 0.32	103 -0.7	92 0	96 -0.1	117 4.6	115 20	96 2.0	94 -13	105 1	88 24	91 -0.1	99 1.5	99 -0.5	97 0.5	105 34.2	99 1	102 2	117 1.12	96 -0.45	89 -0.90		
													34	72	54	40	51	40	44	38	30	11	10	34	33	33	20	42	32	30	29	31	29		
NCT 260055 6020880818	4		NCT 210010 NCT 230024	96 61	110 51	103 36	91 36	98 28	101 40	107 31	103 37	105 30	106 12	90 0.98	105 -0.9	109 14	110 4.7	103 1.1	105 -2	107 7.8	106 6	107 5	103 -6	88 -0.3	99 1.6	94 2.7	96 0.6	109 37.4	115 10	116 10	117 1.12	92 -0.86	87 -1.02		
													33	70	50	36	51	36	41	38	31	11	10	35	33	28	18	38	33	30	29	32	29		
NCT 260058 6020881097	1		NCT 210010 NCT 230086	93 62	108 52	94 37	96 36	90 29	91 41	96 30	90 38	101 28	101 7	89 1.06	113 -1.6	103 9	108 3.8	94 -0.9	100 -14	105 7.0	94 -12	105 2	91 19	101 0.3	95 -0.4	91 5.0	88 2.3	110 38.6	97 0	102 2	115 1.01	97 -0.33	86 -1.08		
													32	71	50	36	52	37	42	36	30	11	10	34	33	30	19	38	32	29	27	30	27		
NCT 260064 6020881139	2		NCT 210010 NCT 200007	96 64	110 50	98 43	107 46	95 30	106 43	100 32	105 40	100 32	89 -3	89 1.07	104 -0.7	93 1	110 4.7	98 0.0	109 6	104 6.0	102 0	97 -11	96 9	100 0.3	100 1.8	96 1.4	88 2.1	108 36.8	105 5	108 5	122 1.48	91 -0.91	88 -0.93		
													43	71	56	46	50	43	46	36	32	11	10	36	35	30	19	41	34	31	30	33	30		
NCT 260065 6020882236	9		NCT 210010 NCT 210046	102 63	102 49	101 40	114 44	76 30	95 42	91 32	92 39	103 32	92 0	96 0.61	106 -0.9	88 -3	102 2.0	101 0.7	108 4	100 4.1	94 -12	115 16	88 24	110 0.7	98 0.8	76 14.5	76 4.4	108 36.9	104 4	107 5	131 2.06	98 -0.32	92 -0.72		
													41	71	54	44	49	40	44	33	32	11	13	36	34	31	18	40	34	31	30	33	30		

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	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
NCT 260066	4	NCT 210010	NCT 170003	83 66	115 54	89 49	97 47	102 33	98 46	105 32	100 42	101 30	92 -1 45	79 1.69 72	93 0.2 57	102 8 47	115 6.1 54	89 -2.2 49	100 -12 50	106 7.2 38	107 7 31	70 -51 11	95 10 10	102 0.3 36	92 -2.2 34	98 0.3 33	100 -0.1 22	104 33.8 44	109 7 34	109 6 30	122 1.50 29	87 -1.31 32	93 -0.66 29
NCT 260067	2	NCT 210010	DDC 180005	93 66	103 52	86 45	100 46	95 30	90 44	91 34	88 41	90 32	95 2 43	92 0.87 73	116 -1.9 57	99 6 46	103 2.4 52	86 -2.7 45	92 -30 48	99 3.6 36	93 -14 33	95 -13 12	87 27 12	93 0.0 36	92 -2.1 35	96 1.9 30	93 1.2 19	107 35.8 42	89 -5 35	94 -3 32	101 0.06 30	91 -0.92 33	95 -0.56 30
NCT 260069	3	NCT 210010	NCT 230009	94 62	111 51	99 37	101 37	89 29	99 41	111 31	103 38	108 27	97 4 34	88 1.12 70	107 -1.0 51	97 5 37	111 5.0 51	99 0.2 37	108 4 42	107 8.0 38	108 8 31	95 -14 12	101 -2 10	102 0.3 34	99 1.3 33	85 8.6 31	88 2.2 18	108 37.3 39	111 8 32	110 7 30	116 1.07 26	99 -0.16 28	93 -0.65 26
NCT 260077	5	NCT 220003	NCT 230022	101 60	99 47	81 37	113 36	107 28	103 39	103 30	103 36	93 28	87 -4 34	94 0.72 68	105 -0.8 50	90 -2 36	99 1.1 37	81 -4.0 37	88 -38 40	96 1.8 36	100 -3 29	101 -5 10	101 -2 11	100 0.2 33	88 -4.3 32	104 -3.5 28	103 -0.7 18	110 38.5 39	99 1 31	96 -2 28	106 0.43 27	99 -0.17 30	85 -1.12 27
NCT 260079	2	NCT 210010	NCT 190009	96 65	104 53	97 45	100 46	101 32	101 45	95 32	98 41	100 30	98 5 44	92 0.85 72	112 -1.5 57	98 5 46	104 2.5 53	97 -0.2 45	101 -11 48	102 5.0 37	96 -10 31	101 -5 12	94 11 11	87 -0.3 35	94 -0.9 34	103 -3.0 32	96 0.7 21	109 37.8 42	109 7 33	109 6 31	106 0.43 29	94 -0.70 32	85 -1.15 29
ZIP 260038	1	ZIP 200187	ZIP 180157	123 64	86 53	79 44	121 44	115 28	112 43	103 44	111 43	90 42	80 -10 22	119 -0.85 70	118 -2.1 55	82 -9 44	86 -3.4 53	79 -4.4 44	80 -56 47	85 -4.5 40	106 6 42	103 -1 5	118 -35 18	72 -1.0 49	95 -0.4 47	117 -12.1 29	110 -1.9 15	109 38.0 41	100 2 46	100 1 41	89 -0.71 40	90 -1.02 45	120 0.96 40

Seleksie Lys volgens Koeiwaarde

Bulle 2 jaar en ouer

ID	Naam	Vader ID	Moeder ID	% Inteling	Horings / Poenskop	Myostation				Gebnte 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	Akk	Akk	Akk	Akk	Akk	Akk	Akk	Akk	Akk											
										★★★★★																			
1	NCT 200034	BERETTA	CI 090026	NCT 150010	1.3	HH	0	0	0		100	89	114	87	99	85	95	85	114	83	119	78	97	84	115	80	104	84	
2	NCT 240041	KRUGER	BOS 180184	KJB 170132	1.8						116	67	97	70	100	47	111	43	101	36	112	50	110	23	114	42	105	21	
3	NCT 240117	BARDIET	NCT 180004	NCT 150010	1.4						104	67	107	70	85	53	98	48	112	38	110	52	112	32	112	46	109	28	
											★★★★★																		
1	GB 210061	GB 210061	GLB 150008	MC 150164	1.1	HH	0	0	0		77	87	132	87	108	84	83	84	92	83	105	77	129	86	115	80	126	86	
2	NCT 230049	BORKHUM	NCT 160021	CI 110084	2.0						80	70	125	70	105	55	100	56	83	42	102	54	79	65	94	57	99	63	
3	NCT 240001	PALL MALL	NCT 190002	NCT 140006	1.2						95	66	104	65	116	51	98	48	97	35	104	49	97	59	102	52	107	58	
4	NCT 240030	TRUCKER	NCT 180004	C 100049	1.6						121	68	86	70	88	53	106	48	106	39	102	52	117	36	107	47	96	34	
5	NCT 240045	BARTOLOMEU DIAS	NCT 210010	CTM 170019	0.5						101	65	89	66	94	48	128	46	104	31	105	48	81	30	97	43	93	28	
6	NCT 240075	DROGO	NCT 180004	NCT 190016	12.9						93	65	115	69	92	48	89	47	107	36	104	50	125	28	113	43	114	27	
7	NCT 240114	DONGA	NCT 180004	GB 190100	2.0						120	64	89	66	95	47	105	46	99	33	100	48	108	24	103	41	102	22	
8	NCT 240115	STETSON	NCT 180004	NCT 200043	12.9						95	65	107	67	87	46	98	46	105	35	100	49	123	28	108	43	111	27	
9	NCT 240241	BLAD	NCT 190002	C 100036	2.7						104	67	88	55	104	48	129	47	95	38	105	47	95	37	102	44	83	34	
10	SPJ 240030	SPJ 240030	PRB 190009	YSB 190003	0.0						101	64	109	45	102	41	100	45	94	34	105	42	104	38	106	41	103	28	
											★★★★★																		
1	NCT 210010	KONTANT	NCT 160021	CI 110084	2.0	HH	0	0	0		75	93	123	90	101	86	94	86	80	85	91	80	95	85	90	82	113	85	
2	NCT 220003	BRAND	NCT 160021	BU 120016	2.0	HH	0	0	0		83	89	93	87	75	85	125	85	107	84	91	78	93	84	89	80	90	84	
3	NCT 220075	ODIN		NCT 200007	0.0						101	55	89	55	110	34	102	36	95	22	92	39	75	56	84	44	75	54	
4	NCT 220080	DAANTJIE	NCT 160053	NCT 180009	10.9						92	66	101	66	81	50	98	50	106	37	91	50	103	58	93	52	92	56	
5	NCT 230113	BAKSTEEN		NCT 150101	0.0						75	57	101	58	97	41	114	38	99	24	92	41	67	28	80	37	71	26	
6	NCT 240018	WINDHOEK	NCT 180004	WGM 190034	0.8						103	66	103	67	101	45	91	46	95	34	97	49	121	22	105	41	112	20	
7	NCT 240036	NGAGA	NCT 180004	NCT 210039	5.5						118	65	97	68	76	46	98	45	103	34	98	49	122	30	106	43	103	28	
8	NCT 240047	BOXEM	NCT 180004	BU 120016	1.8						117	68	83	70	81	53	113	49	105	39	96	52	112	30	100	45	97	25	
9	NCT 240054	BARBOSSA	NCT 180004	NCT 170010	16.4						92	67	97	68	80	50	116	48	105	37	96	51	121	28	104	44	100	26	
10	NCT 240063	OUPOOT	NCT 180004	NCT 210057	5.2						91	64	112	68	90	45	93	45	98	34	96	48	119	31	103	43	112	30	
11	NCT 240084	BOBJAN	NCT 180004	BS 120020	1.5						103	68	104	71	104	53	76	50	98	40	92	53	127	34	103	47	110	30	
12	NCT 240134	MUSTER	NCT 180004	NCT 200076	2.0						109	65	77	58	96	46	111	46	106	35	92	47	114	29	98	42	93	28	
13	NCT 240199	ZION	NCT 180004	NCT 200081	4.8						106	65	89	58	92	43	114	41	96	35	94	45	110	28	98	40	93	27	

Seleksie Lys volgens Koeiwaarde

Bulle 2 jaar en ouer

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											
						nt821	F94L	Q204X	Genomiese toets																				
								★★★★★																					
14	PB 240067	PB 240067	DBC 200037	PB 200019	1.7					86	64	109	54	98	41	88	43	102	28	94	43	112	22	99	37	108	21		
								★★★★☆																					
1	NCT 230053	GAUCHO	NCT 160021	NCT 180142	1.2					100	68	94	68	91	53	110	55	88	39	88	53	92	64	86	56	93	62		
2	NCT 240031	BUCKAROO	NCT 180004	NCT 190010	2.2					88	64	106	68	94	46	104	45	79	34	84	48	112	28	90	42	108	26		
3	NCT 240089	KOLOBE	NCT 190002	NCT 150065	1.0					82	65	86	68	106	50	123	47	89	35	84	50	100	33	86	45	90	32		
								★★★★																					
1	NCT 160021	TEXAN	ELS 110041	W 120019	2.3	HH	0	0	0		68	96	125	95	84	91	100	92	69	90	77	84	110	92	83	86	98	92	
2	NCT 230051	BRUCE BANNER	NCT 160021	NCT 160040	14.3					72	68	109	69	72	53	119	54	79	40	76	53	94	48	76	51	90	46		
3	NCT 230095	BELARUS		NCT 180040	0.0					69	56	106	57	131	36	86	37	77	25	78	40	60	56	66	45	82	54		
4	NCT 230105	DINGAAN		C 090087	0.0					90	58	98	61	108	41	95	38	74	31	75	43	80	29	70	39	93	26		

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Gesorteer op ID						nt821	F94L	Q204X	Genomiese toets	Akk	Akk	Akk	Akk	Akk	Akk	Akk	Akk	Akk										
										★★★★★★																		
1	MXM 140840	MXM 140840	MXM110989	MXM110059	0.0	HH	0	0	0		101	87	111	82	106	84	97	85	132	81	132	75	86	79	122	76	92	78
										★★★★★☆																		
1	BU 180068	BLESSIE	MHB 090031	BU 140150	0.1	HH	0	0	0		114	89	124	87	109	87	69	87	107	83	122	78	124	83	128	80	116	82
2	CI 110084	CI110084	CI 080030	KB13A	3.6	HH	0	0	0		110	92	106	89	137	90	98	90	97	87	123	81	83	86	114	82	112	86
3	NCT 150010	JULIET	HOT 110003	W 130158	1.0	HH	0	0	0		108	91	99	89	95	90	116	89	120	85	124	80	92	84	117	81	105	84
4	NCT 190044	ASTRID	CI 090026	BS 120020	5.2						126	78	111	72	105	68	77	73	112	48	122	62	110	42	122	56	99	38
5	NCT 210020	PARIS	CI 090026	W 130158	1.1						100	77	109	70	112	64	94	72	121	45	124	60	100	42	121	55	97	40
6	NCT 220029	LOLLY	CI 090026	NCT 170004	0.4						125	72	97	68	80	56	120	56	116	42	124	54	91	40	117	50	87	38
7	NCT 220074	MALUTI	BU 180096	BU 180068	13.0						129	65	115	67	107	48	77	47	100	36	120	49	137	40	131	46	123	25
8	NCT 230023	MICKEY 23	NCT 190011	NCT 200033	6.6						94	65	114	65	90	46	98	47	126	35	121	48	108	36	121	44	93	36
										★★★★★																		
1	13-0211MXM	MAMBUSHI	CB06010C	GF95139M	6.3	HH	0	0	0		97	85	98	80	93	82	136	82	103	79	114	73	83	77	105	74	92	77
2	ABW 220300	22 300	ABW 170047	AH 160029	1.9						105	72	97	55	90	50	112	52	119	40	115	49	88	48	108	49	91	26
3	BU 210052	BLESSIE	BU 130054	BU 180068	4.4						97	74	131	70	104	61	83	70	99	47	119	59	133	46	128	55	105	34
4	CTM 170019	CTM170019	CTM 120051	CTM 090045	0.0	HH	0	0	0		100	89	79	85	82	88	137	87	126	82	110	77	72	81	98	78	78	80
5	KJB 170132	KJB 170132	B 080097	KJB 110005	0.0	HH	0	0	0		114	90	82	87	113	87	122	88	111	83	116	78	93	81	111	79	86	81
6	LUD 120049	LUD12049	KMF 090010	CFH 070223	7.0	HH	0	0	0		108	89	101	81	98	84	123	85	92	81	111	76	97	78	108	77	101	78
7	LUD 190339	LUD19339	D 140139	LUD 120049	1.6						89	78	117	69	82	65	97	71	115	47	110	60	101	34	109	52	106	31
8	MC 150164	MC150164	CI 080047	MC 130060	1.6	HH	0	0	0		93	89	114	87	114	88	119	88	88	86	117	79	84	84	108	80	104	84
9	MXM 190020	MXM 190020	MXM110989	MXM 150020	1.5						69	70	114	49	95	64	110	67	129	41	117	52	96	21	113	43	105	20
10	NCT 140006	NONNIE	CI 110089	CI 110084	3.1	HH	0	0	0		103	90	108	87	116	89	96	88	105	84	116	79	98	84	112	80	114	84
11	NCT 150063	MULAN	ELS 110042	BS 120020	0.8	HH	0	0	0		108	92	103	87	75	90	96	89	129	83	113	79	108	82	114	80	83	82
12	NCT 150101	PRADA	ELS 110042	BS 120034	0.0	HH	0	0	0		97	91	98	87	57	89	136	88	121	84	111	79	87	84	104	80	72	84
13	NCT 160014	MIENKIE	ELS 110042	W 130158	0.8	HH	0	0	0		83	90	107	88	83	89	101	88	139	83	116	79	98	83	112	80	94	82
14	NCT 180034	CHILLI	CI 090026	NCT 140073	0.2						100	82	94	64	81	70	131	74	112	46	111	61	101	38	110	54	84	36
15	NCT 190001	BALLENTINE	CI 080079	CI 120016	0.4						124	80	76	71	89	75	123	75	120	42	112	62	93	36	107	54	75	34
16	NCT 190016	KATANA	CI 080079	BS 130063	1.6						107	78	100	73	106	71	94	74	112	48	111	62	109	40	112	55	101	40

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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	Akk	Akk	Akk	Akk	Akk	Akk	Akk	Akk	Akk	
											★★★★★									
17	NCT 190040	PEPPER	CI 090026	NCT 140073	0.2						111 76	90 72	95 66	128 73	112 45	118 60	99 44	115 55	78 42	
18	NCT 190042	CHEROKEE	CI 090026	NCT 160007	0.8						95 77	111 70	92 68	107 73	105 44	111 60	113 40	114 54	98 38	
19	NCT 200001	JAZZ	CI 090026	NCT 150068	0.8						115 78	95 63	88 70	119 73	112 44	116 59	101 38	114 53	93 37	
20	NCT 200007	OLIVIA	CI 090026	NCT 170010	0.4						110 77	91 62	93 66	121 73	111 42	113 58	104 40	112 53	88 40	
21	NCT 200042	CLAUDIA	CI 080079	W 130158	0.0						122 77	90 72	99 69	98 71	120 48	114 61	100 42	112 55	92 41	
22	NCT 200045	SONATA	CI 080130	NCT 150049	0.9						128 77	71 71	117 68	116 73	114 46	114 61	108 42	115 55	87 42	
23	NCT 200048	REEBA	CI 080079	NCT 150055	0.0						126 76	81 70	72 68	115 73	126 44	111 60	99 38	108 53	72 36	
24	NCT 200069	TANIA	CI 080130	NCT 180009	1.3						105 77	84 71	105 68	104 73	128 47	111 61	102 40	110 55	83 39	
25	NCT 210004	IVANKA	CI 080130	TDD 080001	0.0						116 78	69 67	133 57	121 57	119 46	118 56	92 36	112 50	83 35	
26	NCT 210006	JESSY	CI 080130	NCT 180021	0.4						127 77	72 71	109 68	116 73	120 45	115 61	99 40	112 55	73 38	
27	NCT 210041	MIXIE	NCT 160035	MXM 140840	0.3						92 71	110 56	112 57	103 67	108 40	116 53	92 38	111 48	101 38	
28	NCT 210047	SNOWY	ABW 170047	AVZ 110039	1.9						106 75	101 71	97 61	111 69	113 44	116 59	82 48	107 56	82 26	
29	NCT 210062	AMALI	CI 080130	C 100036	3.4						113 76	86 68	114 57	121 57	107 47	116 56	96 42	112 52	84 41	
30	NCT 220001	JEWEL	CI 090026	NCT 190009	0.7						123 71	81 65	97 54	109 56	119 39	112 53	95 36	108 48	86 36	
31	NCT 220002	TANAKA	CI 090026	NCT 190016	0.4						110 71	103 65	103 54	95 56	113 40	116 53	104 36	115 48	95 36	
32	NCT 220068	ROSALYNN	BU 180096	WGM 190034	0.6						96 68	123 63	118 43	82 46	90 36	110 48	131 34	120 44	122 20	
33	NCT 220084	KAZZ	NCT 190011	NCT 200001	0.7						107 69	103 64	88 47	102 47	119 37	116 49	107 36	116 45	91 36	
34	NCT 230006	VIXEN	NCT 190011	LUD 190339	0.7						92 69	112 68	88 45	95 46	124 38	114 50	110 36	116 46	95 34	
35	NCT 230010	DIAZ	V 200010	CTM 170019	1.4						94 68	95 65	89 47	123 47	121 34	114 49	98 36	111 45	103 34	
36	NCT 230025	TANIA 23	NCT 190011	NCT 200069	0.3						116 69	87 66	95 46	100 47	129 38	114 50	107 36	115 46	86 36	
37	NCT 230032	CLAUDIA 23	NCT 190011	NCT 200042	25.0						128 65	87 66	90 47	98 46	122 36	113 49	108 38	114 46	90 36	
38	NCT 230041	SORATA	NCT 190011	NCT 200045	0.4						127 69	77 66	102 46	110 47	117 38	111 50	105 38	112 46	87 36	
39	NCT 230082	DELIA	NCT 190011	NCT 200060	12.8						115 65	95 66	75 46	105 47	128 34	115 49	111 36	116 45	83 34	
40	NCT 230089	JENNY	NCT 190011	NCT 210006	6.3						118 65	88 66	98 46	104 47	121 34	115 49	107 36	115 45	82 36	
41	NCT 230092	NONNA LIE	NCT 190011	NCT 200079	0.8						103 65	94 66	109 46	98 47	117 34	110 49	105 38	110 46	94 36	
42	NCT 230112	YARISSA	NCT 190011	NCT 200061	12.8						115 64	98 65	78 44	104 46	119 34	112 48	109 36	113 44	90 34	
43	NCT 240066	XIMMI	NCT 180004	MXM 140840	0.1						116 66	90 68	93 48	103 45	117 35	110 49	108 24	111 42	97 24	
											★★★★★									
1	ABW 170003	BELINDA	CFH 080277	BS 120025	0.0	HH	0	0	0		124 88	103 86	80 86	92 87	96 84	100 78	130 84	111 80	106 82	
2	ABW 240444	24 444	ABW 200088	ABW 180034	0.0						94 65	105 68	77 46	108 46	108 35	101 49	87 40	96 46	83 29	

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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							n1821	F94L	Q204X																				
											★★★★★																		
3	C 100049	C100049	TLM 060506	CFH 060743	0.1	HH	0	0	0		121	91	85	87	93	90	107	88	109	85	104	79	104	84	105	80	86	84	
4	GB 190100	GB 190100	MC 130096	MC 150164	8.8						118	70	84	58	108	67	114	72	95	42	102	55	80	28	94	47	89	26	
5	JH 220124	JH220124	JH 160045	JH 190089	0.6						89	72	96	67	81	50	124	54	114	38	104	52	90	48	100	51	75	44	
6	MC 220126	MC 220126	MXM 140656	MC 180014	1.0						99	53	100	37	87	33	109	32	103	37	101	35	86	30	95	34	93	29	
7	NCT 150049	NCT 150049	ELS 110041	NCT 130005	4.9	HH	0	0	0		101	88	97	86	78	87	113	86	108	81	101	77	121	80	108	78	108	80	
8	NCT 160007	NCT 160007	ELS 110041	NCT 130015	4.9	HH	0	0	0		90	88	111	84	87	87	115	86	92	81	101	77	123	80	109	78	103	80	
9	NCT 160055	NCT 160055	ELS 110042	NCT 140037	7.8	HH	0	0	0		105	88	84	85	63	85	133	86	120	81	103	77	95	79	100	78	80	79	
10	NCT 170004	CANDY	ELS 110041	CI 120016	3.9						117	83	89	73	64	76	131	75	113	49	109	64	85	50	101	60	84	48	
11	NCT 170022	JASMIN	CI 090072	W 130158	1.6	HH	0	0	0		62	90	128	88	136	88	67	88	103	84	103	79	138	83	116	80	130	83	
12	NCT 180008	LILY	ELS 110042	NCT 150049	11.0						119	82	83	75	50	78	122	76	133	50	107	65	108	36	108	56	86	35	
13	NCT 180009	DAHLIA	ELS 110042	NCT 150023	11.0						95	80	100	72	64	75	103	76	129	49	103	64	112	40	106	57	89	40	
14	NCT 180021	JESSICA	CI 080079	NCT 150055	0.0						111	80	86	73	76	75	113	76	122	47	105	63	98	38	103	55	69	36	
15	NCT 180029	JONGNOOI	CI 090026	C 100049	0.4						108	80	99	74	89	75	89	74	112	49	101	64	98	43	100	58	85	41	
16	NCT 190009	JULIA	CI 080079	NCT 150010	0.0						117	79	82	72	92	71	109	74	123	46	109	62	94	40	105	55	87	38	
17	NCT 190018	MAYA	CI 080079	NCT 150063	0.0						124	80	82	73	59	74	90	74	139	46	100	63	98	37	99	55	77	36	
18	NCT 190024	MONROE	CI 090026	NCT 140085	0.4						116	79	90	71	81	68	114	74	111	45	106	61	98	36	104	53	86	35	
19	NCT 200009	ODETTE	CI 090026	NCT 160008	0.5						100	76	95	67	85	65	115	73	118	44	109	59	99	36	107	52	87	34	
20	NCT 200022	TASMIN	CI 080130	NCT 170022	1.7						90	82	104	71	138	70	79	75	108	47	109	63	122	42	115	57	111	40	
21	NCT 200043	MADURA	CI 080079	BS 130063	1.6						105	77	98	70	92	62	113	71	108	47	109	60	107	40	110	54	98	40	
22	NCT 200060	DELILAH	CI 080079	NCT 180008	0.0						125	76	69	71	64	68	124	73	134	44	106	60	106	36	107	53	75	36	
23	NCT 200061	YARIS	CI 080079	NCT 160055	0.0						107	74	88	68	76	61	121	70	116	43	105	58	98	36	103	51	82	34	
24	NCT 200079	NONNA	CI 080130	NCT 140006	1.7						105	77	86	72	128	69	99	74	111	46	108	61	96	42	105	55	96	41	
25	NCT 200088	STELLA	CI 080130	BS 120020	0.0						109	77	98	72	130	69	71	74	100	49	100	62	113	44	105	57	99	42	
26	NCT 210011	ZIPPY	FPL 170084	EG 090003	0.0						91	74	99	70	103	62	93	69	114	41	100	58	110	49	103	55	106	48	
27	NCT 220010	CASEY	CI 090026	WGM 190009	0.3						101	72	96	50	100	49	96	55	111	42	101	49	101	34	100	44	91	32	
28	NCT 220024	JADE	CI 090026	NCT 150068	0.8						88	72	108	67	93	55	119	56	103	42	109	54	100	38	108	49	92	37	
29	NCT 220033	HEIDY	CI 090026	NCT 160040	0.8						99	72	104	68	83	55	117	56	104	43	109	54	92	38	104	49	83	38	
30	NCT 220034	ASTER	CI 080130	NCT 190044	0.0						116	72	85	68	125	55	91	57	111	44	108	55	102	40	107	50	86	39	
31	NCT 230009	OLIMPIA	BU 180096	NCT 170010	1.3						105	69	98	65	96	48	111	48	97	39	103	50	127	37	112	46	104	25	
32	NCT 230011	TONIC	V 200010	DDC 180005	0.7						114	69	84	66	85	45	113	47	113	35	102	49	105	40	103	46	93	38	
33	NCT 230017	ZANA	NCT 190011	NCT 200021	1.3						103	69	102	66	95	46	99	47	101	39	101	50	112	38	104	46	97	36	
34	NCT 230022	GHALLA	NCT 190011	NCT 150070	0.8						97	70	110	66	88	49	97	48	106	37	104	51	113	36	108	46	97	35	

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Gesorteer op ID							nt821	F94L	Q204X	Genomiese toets										
											★★★★★									
35	NCT 230024	PINOTAGE 23	NCT 190011	NCT 200035	0.3						9369	10165	10446	8747	11536	10249	12038	10946	9736	
36	NCT 230027	ARORA	NCT 190011	NCT 150065	0.8						7870	11767	8849	10147	10239	10051	11236	10446	9735	
37	NCT 230045	MAXA	NCT 160021	MXM 140840	0.0						7568	12767	9651	9652	10039	10652	10144	10550	9543	
38	NCT 230064	PERRIL	NCT 190011	NCT 200082	0.2						11065	9566	9546	9947	11435	10749	11136	11045	9136	
39	NCT 230078	JURIA	NCT 190002	NCT 150010	1.1						11367	8769	10452	11448	10537	10751	9436	10446	9234	
40	NCT 230081	BALLENA	NCT 190002	NCT 190001	1.0						11166	8267	10249	11948	10533	10349	9632	10144	8131	
41	NCT 230098	LESUFI	NCT 190002	BU 180068	0.1						10566	9569	11649	9448	9936	10150	11036	10446	9732	
42	NCT 230116	BODETTE	NCT 190002	NCT 200009	0.7						9164	9666	10145	11347	10333	10148	10232	10143	9031	
43	NCT 240005	KAVANKA	NCT 190002	NCT 210004	13.0						10564	7955	12442	11740	10433	10644	9632	10340	8631	
44	NCT 240011	SALSA	NCT 180004	NCT 190040	2.5						10265	10568	8647	10447	10735	10649	11929	11243	9628	
45	NCT 240032	ELSA	NCT 180004	NCT 210047	1.0						10164	10968	8945	9745	10735	10749	11031	10944	9822	
46	NCT 240038	SONLIA	NCT 190002	NCT 200045	13.2						12165	8267	11247	10547	10135	10449	10734	10544	9233	
47	NCT 240042	FOXXI	NCT 180004	LUD 190339	0.2						9266	11070	8246	9646	10935	10050	11826	10643	10824	
48	NCT 240055	MAALI	NCT 180004	NCT 190009	1.1						11466	9168	8449	10047	11335	10150	11428	10643	9826	
49	NCT 240058	ALBA 24	NCT 180004	NCT 180021	2.4						11866	8568	7750	10948	11335	10050	11527	10543	8626	
50	NCT 240060	TANZA	NCT 180004	NCT 200069	5.8						10765	9168	9247	10047	11535	10249	11928	10843	9826	
51	NCT 240061	BESSIE	NCT 210010	BU 210052	1.4						8264	13166	10342	8745	8933	10647	11534	11043	10930	
52	NCT 240076	MIKKA	NCT 180004	NCT 200033	2.4						8865	11068	8847	10246	11635	10849	11828	11343	10326	
53	NCT 240085	MIXIE 24	NCT 210010	NCT 210041	7.7						8462	12062	10641	9544	9430	10545	9532	10241	10830	
54	NCT 240087	BALLENTI	NCT 180004	NCT 190001	1.6						11167	9268	8450	10447	11134	10150	11526	10643	9524	
55	NCT 240100	RIPPY	NCT 190002	NCT 200048	0.3						12265	8667	9047	10847	10834	10449	10132	10444	8231	
56	NCT 240135	GABBANA	NCT 210010	NCT 150101	3.3						8766	11965	7749	11147	10033	10649	9336	10245	9336	
57	NCT 240136	FIGGI	NCT 210010	NCT 190037	2.9						9465	11165	10446	9246	9633	10048	10432	10143	10330	
58	WGM 190010	WGM 190010	FN 120304	HL 150002	0.8						11075	9445	10253	11369	9447	10352	10928	10545	9626	
59	ZIP 180075	LIEFLING	FPL 130036	FPL 130130	1.0	HH	0	0	0		13189	7588	13388	10188	10084	10979	12784	11780	10484	
60	ZIP 180157	BELLE	FPL 150121	FPL 170001	1.9						11977	6470	7171	13470	12740	10159	8848	9656	7246	
											★★★★									
1	BS 170019	BS1719	BS 110046	BS 140040	10.1	HH	0	0	0		10688	10285	8286	12087	7782	9377	11380	9878	9180	
2	BU 120016	BU120016	TLM 050525	TLM 040671	0.0	HH	0	0	0		10592	7689	8291	12490	10787	9081	9285	8882	8385	
3	DDC 180005	DDC 180005	BAR 120128	DDC 150001	0.0						11079	8568	7271	10874	11043	9061	8744	8656	6840	

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	Akk	Akk	Akk	Akk	Akk	Akk	Akk	Akk	Akk	
											★★★★									
4	EMD 200051	EMD 200051	DVB 100032	NBOR140019	0.2						103 63	107 54	77 56	103 67	91 50	94 52	112 44	98 50	98 40	
5	LE 200041	LE200041	LE 120011	LE 160030	1.6						94 55	113 43	108 51	86 40	82 44	92 42	113 25	97 37	105 20	
6	NCT 140008	KHALEESI	TLM 030053	BAR 120094	1.6	HH	0	0	0		106 88	88 83	77 86	128 85	101 81	98 76	93 79	96 77	89 79	
7	NCT 150068	NCT 150068	ELS 110041	NCT 130001	4.9	HH	0	0	0		88 89	106 85	78 86	127 86	92 81	98 77	105 80	99 78	98 80	
8	NCT 150103	NCT 150103	ELS 110042	NCT 130049	7.8	HH	0	0	0		73 92	114 87	79 90	91 88	112 82	91 79	125 81	101 80	105 81	
9	NCT 170003	NCT 170003	ELS 110042	NCT 130015	7.8						85 83	98 74	74 80	100 76	123 50	93 65	115 40	99 58	89 38	
10	NCT 170010	OLIVE	ELS 110042	BS 130063	0.0						99 83	86 73	76 74	130 77	106 51	97 65	109 38	100 57	87 37	
11	NCT 180019	MONTANA	CI 080079	BU 120016	0.0						116 80	81 73	83 72	106 74	110 49	94 63	96 38	92 55	84 36	
12	NCT 180022	FREESIA	CI 080130	NCT 160002	1.7						104 80	65 73	99 74	124 75	114 48	91 63	104 40	94 56	70 38	
13	NCT 180045	TIBBIE	CI 080079	NCT 140006	2.1						124 78	72 72	78 74	113 74	115 43	95 62	95 40	93 55	90 39	
14	NCT 180142	GUCCI	CI 080130	BS 120034	0.0						109 81	71 67	103 75	122 76	107 50	96 63	90 48	93 58	79 46	
15	NCT 190030	CITROEN	CI 080079	NCT 160002	0.0						104 77	84 61	78 71	95 74	126 43	93 58	110 38	97 52	84 36	
16	NCT 190037	FIGO	CI 080130	NCT 170003	1.7						101 78	84 72	109 72	99 74	113 47	96 62	107 40	99 55	87 38	
17	NCT 200035	PINOTAGE	CI 080130	NCT 170028	1.7						81 77	97 72	120 67	83 73	108 47	91 61	120 42	99 55	102 40	
18	NCT 200044	BANSHEE	CI 090026	NP 160009	0.5						92 74	98 68	102 60	115 70	91 43	95 58	105 38	97 52	91 36	
19	NCT 200052	VITARA	CI 080130	NCT 150103	1.7						85 77	90 70	124 65	99 72	105 46	95 60	112 40	100 54	94 38	
20	NCT 200055	FIESTA	CI 080130	NCT 170003	1.7						108 77	77 72	106 69	97 73	121 46	98 61	105 40	99 55	83 38	
21	NCT 200066	GHANIA	CI 080130	NCT 150070	0.9						117 74	70 71	109 68	122 73	102 46	99 60	100 40	99 54	84 38	
22	NCT 200076	BERRY BLAZE	CI 080130	C 100044	0.0						112 77	60 70	111 64	121 72	110 49	92 60	95 44	91 55	74 42	
23	NCT 200082	MERRIL	CI 080130	NCT 140085	0.9						108 77	84 72	104 69	106 74	106 46	98 61	105 40	100 55	89 38	
24	NCT 200090	HANNAH MONTANA	CI 080130	NCT 180019	0.0						123 76	68 68	110 56	109 57	106 46	97 56	94 40	94 51	79 38	
25	NCT 210021	ANGOLESE	NCT 160021	NCT 150087	5.2						89 74	112 71	61 61	113 69	94 43	91 58	101 44	92 54	82 43	
26	NCT 210031	ELBA	NCT 160021	NCT 150055	3.9						82 74	103 70	73 62	127 70	97 43	93 58	103 46	95 54	80 45	
27	NCT 210046	BUBBLE	NCT 160035	GB 160036	2.4						106 74	88 59	101 58	128 68	73 41	90 54	87 42	86 50	93 40	
28	NCT 210057	ANNIE	NCT 160021	NCT 140006	2.9						74 74	128 71	98 61	87 70	94 43	98 58	104 48	100 55	111 47	
29	NCT 210064	CLARIS	NCT 160021	NCT 160055	5.2						88 74	100 69	68 59	126 69	98 43	92 58	100 44	92 54	86 43	
30	NCT 220014	KATNISS	NCT 160053	LUD 120049	0.4						100 72	98 51	99 47	110 48	85 40	93 48	98 30	93 43	94 29	
31	NCT 220015	LEIA	CI 080130	NCT 190024	0.4						115 72	67 58	112 54	114 58	107 43	94 52	96 38	93 48	82 38	
32	NCT 220016	FLORINE	NCT 160053	NCT 180022	2.6						98 71	88 67	97 50	106 49	101 40	90 52	106 34	93 47	79 32	
33	NCT 220018	JESSA	NCT 160053	NCT 180021	2.0						97 71	104 67	87 51	99 50	98 40	94 52	102 32	95 46	80 32	
34	NCT 220051	JAZLYN	NCT 160021	NCT 170022	3.4						74 72	136 69	106 53	78 54	85 43	98 54	127 48	108 52	120 46	
35	NCT 220078	CHERISE	NCT 160053	NCT 160055	5.3						103 70	87 66	81 49	119 49	102 38	93 51	97 30	92 45	81 30	

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	
															★★★★				
36	NCT 230004	PORTIA	NCT 190011	NCT 200004	0.7					9668	10563	9445	9447	9637	9349	11136	9745	9934	
37	NCT 230014	NAFUNA	NCT 190011	WGM 190032	1.2					12264	8565	10044	9046	9935	9248	10832	9643	9232	
38	NCT 230016	IRUMBA	NCT 190011	NCT 150096	0.8					7269	11467	8849	10046	9839	9051	11238	9547	9637	
39	NCT 230040	MARLOWE	NCT 160053	NCT 190024	4.1					12766	8166	8848	10549	9737	9350	9932	9345	8231	
40	NCT 230050	MEIPING	NCT 160021	NCT 150063	4.9					7870	11669	8356	9956	9939	9454	10846	9752	8844	
41	NCT 230057	FREYA	NCT 160053	LUD 120049	0.4					10068	9666	10048	11048	8837	9350	9830	9344	9229	
42	NCT 230066	FEISTI	NCT 180004	NCT 200055	6.0					10365	8768	9448	9947	11235	9449	12028	10143	9726	
43	NCT 230075	TORLEY	NCT 190011	NCT 200029	0.4					10365	8665	9944	9446	11135	9248	11238	9745	8736	
44	NCT 230079	TINA	NCT 160021	NCT 170003	5.2					7972	11669	8055	9954	10241	9554	11146	9952	9045	
45	NCT 230086	LAIKA	NCT 190002	ABW 180032	2.0					10070	9969	8848	9847	10039	9251	9836	9246	9030	
46	NCT 230091	DAHLIA 23	NCT 190002	NCT 180009	1.1					10065	9168	8949	10748	11035	9750	10534	9945	8732	
47	NCT 230093	CHEROBEE	NCT 160021	NCT 190042	7.7					7867	12368	9150	10153	8737	9651	11146	10149	9645	
48	NCT 230099	BANNY	NCT 180004	NCT 200044	0.5					9864	9967	9045	10445	9634	9348	12027	10142	10226	
49	NCT 230100	MELISSA	NCT 190002	NCT 150103	1.4					9771	9669	9452	9849	9938	9152	11334	9647	9632	
50	NCT 230118	JADEN	NCT 190002	NCT 150068	1.0					9566	9557	9748	12147	9135	9547	10334	9643	9334	
51	NCT 240006	BELLA	NCT 180004	NCT 200075	6.1					10265	8558	9043	11641	9834	9045	11428	9640	9326	
52	NCT 240009	TALLA	NCT 210010	DDC 180005	1.9					8366	11167	8846	10046	9531	9148	9134	8844	8832	
53	NCT 240029	ELBI	NCT 180004	NCT 210031	5.2					8864	10468	7945	11345	10034	9448	11730	10143	9229	
54	NCT 240034	OLIVERA	NCT 160021	NCT 200007	4.1					8667	11267	8650	10453	8936	9251	10946	9649	9545	
55	NCT 240050	ANGIE	NCT 190002	NCT 210021	0.9					9163	10266	8844	11045	9233	9247	10034	9243	8234	
56	NCT 240068	ZOOPY	HS 190015	ZIP 190179	3.8					10164	9466	12144	10347	7933	9048	11142	9546	10741	
57	NCT 240069	GABOENI	NCT 180004	NCT 180142	3.2					11466	7568	9250	11648	10536	9350	11030	9844	9229	
58	NCT 240071	SABRINA	NCT 190002	NCT 170003	1.4					9167	8268	9851	11748	10835	9150	10534	9445	8232	
59	NCT 240098	TESSA	NCT 190002	NCT 200055	13.4					11065	7967	10947	10447	10634	9649	10334	9744	8532	
60	NCT 240099	HOLLY	NCT 180004	WGM 190006	0.8					9866	10367	9747	9345	9736	9449	12224	10342	10922	
61	NCT 240102	KHARI	NCT 180004	NCT 210066	3.8					10163	9667	8844	11244	9633	9447	11228	9941	10226	
62	NCT 240103	BALBI	NCT 190002	WGM 190030	3.3					8164	10865	12243	8745	9433	9447	10629	9742	10028	
63	NCT 240105	TINKY	NCT 180004	NCT 180020	0.8					12867	6968	7949	12547	10535	9650	11230	10044	8628	
64	NCT 240113	ATLANTA 24	NCT 180004	NCT 220060	1.0					11263	9366	8241	9732	10933	9645	11420	10138	10218	
65	NCT 240131	JAYLIN	NCT 180004	NCT 150068	11.8					9866	10169	7850	11447	9736	9650	11930	10344	10328	
66	NCT 240137	BUBBY	NCT 180004	NCT 210046	5.1					10564	9566	9044	11345	8733	9248	11228	9742	10327	
67	NCT 240138	SHEILA	NCT 180004	NCT 210006	2.1					12365	7868	9147	10647	11135	9849	11828	10543	9426	

Seleksie Lys volgens Koeiwaarde

Koeie 2 jaar en ouer

ID		Naam	Vader ID	Moeder ID	% Inteling	Horings / Poenskap	Myostation				Gebrte 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	Genomiese toets	Akk	Akk	Akk	Akk	Akk	Akk	Akk	Akk	Akk	
											★★★★									
68	PB 170034	PB 170034	PB 070018	PB 140005	0.0	HH	0	0	0		77 89	127 87	88 87	76 87	103 83	96 78	114 82	101 79	109 81	
69	RD 220075	RD220075	RN 130207	RN 130345	0.9						125 74	76 58	97 59	111 49	92 44	91 52	98 29	91 45	94 26	
70	WGM 190006	WGM 190006	FN 120304	HL 150005	0.2						88 77	103 53	118 66	93 70	93 48	94 56	108 28	98 48	107 26	
71	WGM 190030	WGM 190030	FN 120303	HL 140042	0.0						99 74	105 47	123 59	75 68	99 44	99 52	108 23	102 43	109 21	
72	WGM 190034	WGM 190034	FN 120303	HL 140037	0.0						99 76	106 50	124 61	87 71	87 44	99 54	107 23	101 45	107 21	
73	YSB 190003	YSB 190003	VST 120006	PRB 170001	2.0						96 72	109 56	94 59	104 69	88 47	97 55	90 48	93 53	99 46	
											★★★★									
1	ABW 180032	GERTY	NNR 050011	FN 100586	0.0						81 78	100 72	69 71	100 73	108 53	81 63	91 46	79 58	87 33	
2	ABW 180034	ABW 180034	NNR 050011	WA 130333	0.0						111 79	84 72	63 71	102 72	115 52	87 63	93 50	85 59	82 25	
3	GB 160036	GB 160036	GB 120025	GB 140014	0.6	HH	0	0	0		103 87	84 84	91 86	132 86	72 80	82 76	74 79	74 77	74 79	
4	NCT 140085	MARILYN	ELS 110042	W 120019	0.8	HH	0	0	0		80 91	98 87	72 89	104 89	106 84	81 79	108 82	86 80	87 82	
5	NCT 150012	RUBY	BAR 110053	C 100044	0.0	HH	0	0	0		92 89	89 85	86 86	97 86	108 82	82 77	113 82	89 78	93 82	
6	NCT 150065	NCT 150065	ELS 110041	NCT 130048	4.9						73 79	105 73	88 76	115 74	86 50	82 64	108 38	87 56	102 37	
7	NCT 150087	NCT 150087	ELS 110042	NCT 120002	7.8	HH	0	0	0		102 89	84 86	50 88	118 86	118 81	86 77	106 79	89 78	78 78	
8	NCT 160002	NCT 160002	ELS 110042	NCT 120014	7.8	HH	0	0	0		90 89	94 83	61 86	99 86	116 80	82 76	123 79	93 77	84 78	
9	NCT 160054	NCT 160054	ELS 110042	NCT 130049	7.8	HH	0	0	0		80 88	95 85	73 86	96 86	118 81	82 77	127 80	94 78	91 80	
10	NCT 170011	MILAN	ELS 110041	NCT 140053	9.5						99 83	89 73	50 75	140 74	95 50	86 64	98 38	87 56	76 38	
11	NCT 200054	LADY GAGA	CI 080130	W 120019	0.0						88 75	83 71	134 65	98 72	91 49	84 60	99 44	86 55	95 43	
12	NCT 210001	GUCCI 21	CI 080079	NCT 180142	0.0						100 74	81 68	83 62	105 71	113 44	86 58	93 40	85 53	77 38	
13	NCT 210054	HELA	NCT 160035	BAR 140217	1.2						66 72	106 70	113 58	105 50	82 40	81 54	91 42	80 50	102 40	
14	NCT 220011	ADIRA	NCT 160053	NCT 180003	3.9						120 71	77 52	91 47	94 49	98 39	81 48	109 32	86 43	94 30	
15	NCT 220043	SWANN	NCT 160053	NCT 170003	5.3						90 71	99 67	86 52	96 50	103 41	87 52	106 34	90 47	87 32	
16	NCT 230005	RUBIA	NCT 160053	NCT 150012	2.5						106 70	84 65	90 49	96 49	98 40	81 51	107 38	86 47	91 36	
17	NCT 230015	GAMMA	NCT 160021	BS 120020	2.4						80 72	120 71	110 56	80 56	80 45	87 56	113 50	93 54	99 47	
18	NCT 230034	MIRAN	NCT 160053	NCT 170011	15.4						99 67	89 67	75 51	120 49	90 38	82 51	99 33	83 46	79 32	
19	NCT 230037	BUFFY	NCT 180004	NCT 200071	4.4						82 66	96 68	100 47	98 46	103 36	87 50	117 28	94 43	100 26	
20	NCT 230039	GABBY	NCT 180004	NCT 200066	6.7						118 64	71 68	92 48	115 47	103 36	89 49	113 28	95 43	94 26	
21	NCT 230052	NATZI	NCT 160021	AVZ 110039	0.8						80 69	106 70	95 54	113 54	81 40	87 53	103 48	89 51	92 46	
22	NCT 230073	EVELYN	NCT 180004	NCT 140085	4.9						92 68	94 70	77 52	103 49	105 36	85 51	118 28	93 44	94 26	
23	NCT 230076	ALLY	NCT 190002	NCT 140053	1.4						85 66	92 69	83 51	118 47	102 35	87 50	105 31	90 44	80 30	

Seleksie Lys volgens Koeiwaarde

Koeie 2 jaar en ouer

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	Q204X	Genomiese toets																				
										★★★★																			
24	NCT 230087	BELL	NCT 160021	NCT 180020	0.9					83	68	95	68	84	52	122	54	89	37	83	52	102	46	85	50	81	45		
25	NCT 230120	MATARI	NCT 160021	WGM 190010	0.8					76	67	115	52	94	45	105	52	82	38	87	47	109	44	92	46	97	42		
26	NCT 240039	ANGELA	NCT 190002	NCT 150087	1.4					96	67	91	69	80	51	109	47	103	35	88	50	104	31	91	44	85	30		
27	NCT 240064	UGANDAS	NCT 190002	NCT 150096	1.0					83	65	103	67	96	49	105	46	83	35	83	49	105	34	87	44	94	34		
28	NCT 240072	FRANICE	NCT 180004	NCT 160054	10.2					106	66	86	68	75	50	100	46	110	36	86	50	129	30	98	44	97	28		
29	NCT 240092	KOANA	NCT 180004	NCT 210067	6.2					89	63	101	67	88	45	104	45	98	33	89	48	117	28	97	42	102	27		
30	NCT 240093	MARMI	NCT 180004	PB 180038	2.0					88	66	94	70	81	49	103	47	103	36	82	50	112	30	88	44	100	28		
31	NCT 240107	NADIA 24	NCT 180004	NCT 210060	8.1					95	63	102	68	78	45	99	45	101	33	89	48	119	30	97	43	97	29		
32	NCT 240116	HELDI	NCT 180004	NCT 210054	4.2					79	63	103	68	98	44	100	38	92	33	84	47	114	28	91	41	109	27		
33	PB 180038	PB 180038	PB 100028	PB 150055	3.7					79	80	111	73	71	73	90	75	103	49	82	63	99	44	83	57	105	42		
34	PB 200019	PB 200019	PB 160063	PB 150034	0.3					76	76	108	65	103	62	92	69	92	38	84	56	104	26	87	47	107	24		
35	WGM 190009	WGM 190009	FN 120304	HL 150014	0.3					93	77	93	46	94	55	91	71	98	48	80	53	104	28	84	45	93	26		
36	WGM 190013	WGM 190013	FN 120304	HL 150024	0.5					91	75	96	50	107	62	101	71	89	46	87	54	102	27	89	46	95	26		
										★★★★																			
1	CI 120025	CI120025	TLM 040507	CI 090011	0.0	HH	0	0	0		56	91	112	88	83	91	103	90	91	86	73	80	96	84	75	81	97	84	
2	GB 190004	GB 190004	GB 140001	GB 160014	0.6					89	72	110	67	95	66	82	72	79	43	77	58	96	48	78	55	109	46		
3	NCT 180040	POPPY	CI 080130	NCT 150026	0.9					65	79	103	64	137	70	86	74	76	48	74	60	98	44	76	55	95	42		
4	NCT 200029	TORRY	CI 080130	NCT 170029	1.7					94	76	82	68	108	62	90	71	98	46	75	59	115	42	84	54	92	40		
5	NCT 210051	MISS BUFFY	NCT 160021	CI 120025	4.1					75	75	102	71	89	62	115	71	82	46	79	59	101	46	82	55	86	46		
6	NCT 220035	PIPER	NCT 160053	NCT 180040	7.2					67	70	111	65	118	49	86	49	76	40	75	51	99	34	77	46	94	34		
7	NCT 220062	MOSADI	NCT 160053	C 090087	1.2					107	72	95	69	90	52	99	50	76	44	78	54	103	40	81	50	97	36		
8	NCT 230002	AURORA	NCT 160021	NCT 180005	3.9					84	68	110	68	92	52	80	54	85	40	76	52	122	46	87	50	105	44		
9	NCT 240130	MONA LISA	NCT 180004	NCT 210025	9.7					85	63	81	68	82	44	121	45	90	34	71	48	112	30	78	43	90	28		
10	PB 220062	PB 220062	PB 130028	PB 160053	1.6					92	72	89	60	95	57	89	58	96	43	74	53	102	36	78	48	95	34		
										★★★★																			
1	NCT 170026	KROTOA	CI 090072	NCT 150001	0.8					105	81	83	73	50	76	93	74	109	51	68	64	113	34	76	55	84	30		
2	NCT 210025	MONALI	NCT 160021	NCT 170014	3.5					71	70	96	69	76	59	121	69	75	42	63	57	100	45	68	53	86	44		
3	PB 210050	PB 210050	PB 130028	PB 170081	1.6					85	73	89	57	91	59	114	70	70	44	64	55	89	32	64	48	83	30		

Seleksie Lys volgens Koeiwaarde

Bulle 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							n1821	F94L											Q204X	Genomiese toets							
								★★★★★																			
1	NCT 250086	MOSES	NCT 210048	MXM 140840	0.0				108	64	102	45	93	44	100	44	111	32	110	42	99	36	108	40	93	36	
2	NCT 250096	JONAS	NCT 200034	NCT 200001	13.4				112	63	101	47	93	45	105	46	113	31	116	43	99	36	113	41	98	34	
3	NCT 260007	NCT 260007	NCT 210010	NCT 200033	1.8				89	63	121	53	97	44	101	46	104	31	115	44	98	32	112	40	103	30	
4	NCT 260063	BRUTUS	NCT 220003	NCT 210020	1.5				99	63	102	49	94	43	112	45	114	31	115	43	97	32	111	40	94	30	
								★★★★☆																			
1	NCT 250012	NAMIB	NCT 160021	NCT 210004	0.0				89	66	100	57	109	46	112	48	94	37	100	47	101	45	100	46	90	44	
2	NCT 250035	POPEYE	NCT 160021	NCT 210020	1.1				86	67	115	58	98	49	97	53	95	37	100	49	105	46	101	48	98	45	
3	NCT 250052	BOGGEL	JH 220057	JH 220124	13.4				95	62	103	49	92	37	103	39	110	28	104	40	101	38	104	39	91	37	
4	NCT 250059	ASTRIX	NCT 210010	NCT 220034	1.3				103	63	105	52	113	39	93	40	96	31	105	42	98	32	103	39	99	31	
5	NCT 250065	AJAX	NCT 180004	AVZ 110039	1.1				109	68	100	60	92	51	101	48	98	37	100	49	115	30	105	43	103	28	
6	NCT 250069	BARCA	NCT 180004	NCT 190016	12.9				102	65	100	59	94	48	96	47	107	35	101	47	121	28	108	41	106	27	
7	NCT 250071	OOM PAUL	NCT 180004	KJB 170132	0.8				106	67	91	59	97	49	112	48	107	37	105	48	113	27	108	42	98	25	
8	NCT 250079	BOSMAN	NCT 180004	NCT 190024	2.6				112	65	94	59	81	47	104	47	107	34	100	47	115	26	105	41	98	25	
9	NCT 250083	SPIES	NCT 180004	NCT 190001	1.6				109	67	89	58	86	50	112	47	111	33	103	47	113	26	107	41	93	24	
10	NCT 250089	ROSCO	NCT 210010	NCT 220068	1.0				83	62	130	50	111	35	88	36	85	28	106	40	113	30	110	37	117	26	
11	NCT 250090	BRIEKMERK	PB 200060	PB 200019	2.1				88	64	115	52	103	43	90	45	103	29	104	43	108	32	106	40	110	32	
12	NCT 250093	TROFFEL	NCT 180004	NCT 150049	11.8				110	67	97	59	80	51	104	48	105	36	100	48	127	32	109	43	109	30	
13	NCT 250100	DALLAS	NCT 210010	NCT 200060	4.6				95	64	100	53	83	44	110	46	107	31	100	44	101	31	99	40	94	30	
14	NCT 250103	DIXON	NCT 180004	NCT 230006	0.6				93	63	107	58	85	39	97	37	113	32	103	43	122	26	110	38	103	24	
15	NCT 250109	RAGNER	NCT 180004	NCT 200048	2.4				111	65	93	58	77	47	105	47	115	34	102	47	116	27	107	41	91	26	
16	NCT 250114	GORREL	SPJ 210030	YSB 190003	2.0				95	65	104	51	105	43	106	45	102	35	107	44	92	40	103	43	103	39	
17	NCT 260002	HE-MAN	NCT 210010	NCT 210047	0.6				87	63	114	53	99	41	101	44	96	31	103	43	89	35	98	41	97	27	
18	NCT 260006	ROTHMAN	NCT 210010	NCT 180034	1.9				94	66	111	50	91	45	116	46	96	32	108	44	98	31	106	40	98	30	
19	NCT 260008	BOGGEL	NCT 210010	NCT 170022	3.5				73	65	128	54	119	47	80	47	91	35	101	46	117	34	107	42	121	32	
20	NCT 260013	DAWID	NCT 210010	NCT 180009	7.1				90	65	115	53	83	47	98	47	104	32	103	45	104	32	103	41	101	32	
21	NCT 260029	STETSON	NCT 210010	NCT 200043	2.9				85	64	116	52	98	42	101	45	94	32	101	44	101	32	101	40	105	31	
22	NCT 260033	SAMUEL	NCT 210010	NCT 230041	3.4				105	61	103	51	102	36	100	36	99	29	105	40	100	31	104	37	100	30	
23	NCT 260042	THANOS	NCT 210010	NCT 170004	8.4				93	67	108	53	83	47	116	46	96	33	102	45	90	35	97	42	98	34	
24	NCT 260043	BRUSSOW	NCT 210010	NCT 150101	3.3				92	66	110	52	79	49	119	47	100	32	106	45	91	36	101	42	92	36	

Seleksie Lys volgens Koeiwaarde

Bulle jonger as 2 jaar

ID		Naam	Vader ID	Moeder ID	% Inteling	Horings / Poenskop	Myostasien	Gebрте Gemak	Kalf Groei	Melk	Onder-houd	Vrugb.	Koei	Groei	Prod	Karkas	
Gesorteer op ID							nt821 F94L Q204X	Worde Akk	Worde Akk	Worde Akk	Worde Akk	Worde Akk	Worde Akk	Worde Akk	Worde Akk	Worde Akk	
								★★★★★									
25	NCT 260062	TOSMAN	NCT 220003	NCT 200022	1.5			10064	9649	10645	9846	10832	10343	10732	10540	10130	
26	NCT 260070	ATLAS	NCT 210010	NCT 230027	5.2			8662	12051	9537	9736	9129	10041	10431	10138	10530	
27	NCT 260072	GROX	NCT 210010	NCT 160055	4.2			9866	10452	8245	11847	10032	10445	9530	10140	9628	
28	NCT 260075	MAPUTU	NCT 220003	NCT 150063	3.6			10066	9950	7550	11248	11833	10745	10030	10640	8728	
29	NCT 260076	COAL	NCT 210010	NCT 200042	1.6			9664	10853	10044	9645	10032	10344	9833	10141	10232	
								★★★★									
1	NCT 250008	KWAGGA	NCT 180004	NCT 180009	9.8			10366	9559	7249	10148	11636	9648	12228	10442	10026	
2	NCT 250011	ETOSHA	NCT 160021	CI 110084	2.0			8068	11660	11055	9956	8342	9651	9650	9551	10548	
3	NCT 250026	KOOS	NCT 160021	NCT 140006	2.9			7469	11958	10054	9855	8738	9350	10448	9449	10647	
4	NCT 250033	TORSO	NCT 210027	NCT 200022	4.8			8565	10949	10943	8046	9831	9143	12938	10342	11537	
5	NCT 250043	BASTA	NCT 210027	NCT 200045	6.4			9562	10049	10043	9346	10131	9343	12238	10242	10337	
6	NCT 250047	PATROOS	NCT 200034	PB 220062	0.9			10562	9646	9641	9241	10530	9541	9936	9540	9934	
7	NCT 250064	KABAMBA	NCT 180004	NCT 180142	3.2			10566	8557	9250	11248	10536	9447	11130	9942	9529	
8	NCT 250066	BONES	NCT 180004	NCT 140008	0.1			10367	9356	7949	11646	10233	9646	11325	10140	10023	
9	NCT 250068	JACK	NCT 180004	NCT 180021	2.4			11066	9259	7950	10448	11235	9948	11527	10442	9026	
10	NCT 250078	ZABER	NCT 180004	NCT 210011	0.9			8964	10358	9345	9645	10833	9646	12132	10442	10830	
11	NCT 250080	OU JAAP	NCT 210010	LE 200041	1.5			9261	11844	10538	9034	8131	9639	10428	9736	10926	
12	NCT 250095	NCT 250095	NCT 180004	NCT 220018	4.3			10163	9957	8441	9938	10032	9244	11826	9939	9524	
13	NCT 250098	MATTEUS	NCT 210010	NCT 140085	9.4			9067	10853	8649	9948	9333	9046	10132	9242	10030	
14	NCT 250106	BANTU	NCT 180004	NCT 150103	10.2			8668	10660	8053	9549	10736	9149	12928	10243	10826	
15	NCT 250107	DALTON	NCT 210010	EMD 200051	1.2			9562	11547	8940	9944	8633	9642	10433	9739	10532	
16	NCT 250108	BORRIS	MC 190061	MC 220126	1.3			10255	9731	9525	11025	9329	9731	7532	8731	9132	
17	NCT 250115	BUCKLE	NCT 180004	NCT 200079	2.9			10365	9259	10547	9947	10734	9947	11429	10442	10327	
18	NCT 260001	DOLLAR	NCT 210010	NCT 220051	15.0			8063	13152	10439	8639	8230	9942	11134	10240	11634	
19	NCT 260004	PETRUS	NCT 210010	C 100049	1.4			11167	9453	9550	10047	9436	9546	10039	9544	9937	
20	NCT 260005	COOPER	NCT 210010	NCT 210064	15.4			7863	11952	8641	11244	8931	9843	9833	9740	9932	
21	NCT 260015	STOLTMAN	NCT 220003	NCT 200088	1.4			9963	10050	10344	9346	10432	9943	10332	10040	9530	
22	NCT 260020	ORKA	NCT 210010	NCT 200082	5.5			10065	10453	10344	9946	9332	9945	10032	9941	10130	
23	NCT 260032	HUMMER	NCT 210010	NCT 200090	1.8			11564	9052	10540	10040	9331	9743	9532	9540	9630	
24	NCT 260045	VICTOR	NCT 210010	NCT 200052	2.9			8964	10653	11343	9645	9232	9744	10432	9840	10330	

Seleksie Lys volgens Koeiwaarde

Bulle 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						nt821 F94L Q204X	Akk	Akk	Akk	Akk	Akk	Akk	Akk	Akk	Akk	
25	NCT 260047	RUMBA	NCT 210010	NCT 230016	5.2		8062	12451	9537	9736	8929	9941	10432	10038	10430	
26	NCT 260049	TITUS	NCT 210010	NCT 230079	15.4		7763	11852	9039	9739	9130	9242	10334	9340	10133	
27	NCT 260051	EGBERT	NCT 210010	NCT 160002	4.2		9466	10751	8147	9747	9832	9145	10932	9541	9830	
28	NCT 260054	COBRA	NCT 210010	NCT 150087	4.2		10566	9854	7349	10546	9932	9046	10130	9141	9528	
29	NCT 260057	REDBACK	NCT 210010	BS 170019	1.9		10265	10751	9146	10546	7832	9244	10430	9440	10228	
30	NCT 260068	MAGNUS	NCT 210010	NCT 230100	2.7		9762	10852	9738	9637	9029	9641	10430	9738	10429	
31	NCT 260073	MEGATRON	NCT 210010	NCT 180019	1.9		9965	10253	9246	10046	9533	9445	9632	9241	9830	
32	NCT 260078	RADLER	NCT 210010	NCT 150012	1.7		9166	10652	9446	9646	9433	9145	10436	9342	10334	
1	NCT 250010	ROGGEL	NCT 160021	NCT 170022	3.4		7367	12159	10953	8254	8640	8850	12448	9849	11446	
2	NCT 250016	GORBA	NCT 210027	NCT 200061	4.1		8062	11148	8040	9644	10230	8942	11836	9740	10036	
3	NCT 250017	LENNOX	NCT 210027	WGM 190013	1.0		7863	11142	9440	8944	8830	8140	12034	9038	10733	
4	NCT 250025	KAROOLS	NCT 160021	NCT 200054	13.1		8467	10158	10849	9953	8038	8049	10446	8448	9646	
5	NCT 250060	CROCK	NCT 180004	NCT 150087	10.2		10267	9060	6351	10747	11035	8648	11925	9541	9423	
6	NCT 250073	TJOEP	NCT 160021	NCT 190030	2.6		8467	10556	8151	9754	9837	8449	11045	8948	9144	
7	NCT 260024	CROCK	NCT 210010	NCT 170026	3.8		9666	10353	7147	9446	9434	8045	10430	8440	9828	
8	NCT 260035	NOAH	NCT 220003	ABW 180032	1.2		8254	9649	7245	11546	10834	8742	9233	8639	8928	
9	NCT 260038	BEDFORD	NCT 220003	NCT 180040	4.1		8363	9847	10645	10346	9232	8643	9532	8640	9230	
10	NCT 260059	WITBLITS	NCT 220003	NCT 230015	14.7		7761	10949	9339	9939	9431	8641	10334	8939	9432	
1	NCT 250031	RIGBY	NCT 210027	NCT 150012	8.2		8064	10749	8444	8846	9832	7943	12542	9143	10640	
2	NCT 250040	HITLER	NCT 160021	NCT 220011	9.1		9165	10053	8844	9646	8436	7745	10944	8245	9643	
3	NCT 250042	DOSCO	NCT 160021	DDC 180005	2.2		7868	10458	7851	10354	9036	7649	9946	7848	8345	
4	NCT 250050	BOXER	NCT 160021	BU 120016	2.0		7470	10160	8355	11455	8841	7852	10146	8150	9044	

Seleksie Lys volgens Koeiwaarde

Koeie jonger as 2 jaar

ID	Naam	Vader ID	Moeder ID	% Inteling	Horings / Poenskop	Myostasie	Genomiese toets	Gebrte Gemak	Kalf Groei	Melk	Onderhoud	Vrugb.	Koei	Groei	Prod	Karkas	
Gesorteer op ID						n821	F94L	Q204X									
1	NCT 250036	HEIDY 25	NCT 200034	NCT 220033	13.6												
2	NCT 250119	TANIA 25	NCT 200034	NCT 230025	3.5												
3	NCT 260003	JULIO	NCT 210010	NCT 150010	1.7												
4	NCT 260022	MASALI	NCT 210010	13-0211MXM	1.3												
5	NCT 260046	IVANKA	NCT 210010	NCT 210004	0.9												
6	ZIP 260038	BELLE	ZIP 200187	ZIP 180157	0.6												
1	NCT 250023	JOLLIE	NCT 180004	NCT 220029	3.5												
2	NCT 250041	JEWEL 25	NCT 180004	NCT 220001	0.7												
3	NCT 250045	TANKA	NCT 180004	NCT 220002	6.6												
4	NCT 250046	LUCCI	NCT 160021	LUD 190339	0.2												
5	NCT 250051	LIEFLING	ZIP 200002	ZIP 180075	12.9												
6	NCT 250053	LIKA	NCT 210010	NCT 220015	3.3												
7	NCT 250072	BROOKLYN	NCT 200034	NCT 210001	0.3												
8	NCT 250084	TIZZI	NCT 180004	NCT 200069	5.8												
9	NCT 250087	BELINDI	ABW 200088	ABW 170003	1.1												
10	NCT 250088	AMALI 25	NCT 180004	NCT 210062	2.2												
11	NCT 250097	PEPPERONI	NCT 210010	NCT 190040	1.9												
12	NCT 250101	MIKA	NCT 210010	MC 150164	1.9												
13	NCT 250102	DIAZ 25	NCT 180004	NCT 230010	1.2												
14	NCT 250111	TONKIE	NCT 180004	GB 190100	2.0												
15	NCT 250117	PERSIA	NCT 200034	PB 180038	1.4												
16	NCT 250121	ASIRE	NCT 210010	ABW 220300	0.7												
17	NCT 250124	KAZZ 25	NCT 210010	NCT 220084	3.1												
18	NCT 250126	BLAPSIE	NCT 210010	BU 210052	1.4												
19	NCT 250131	MIENKIE 25	NCT 210010	NCT 160014	3.2												
20	NCT 260018	LUCY	NCT 220003	LUD 120049	0.1												
21	NCT 260023	JELLY	NCT 220003	NCT 210006	0.6												
22	NCT 260039	ZANELE	NCT 210010	NCT 230017	1.1												
23	NCT 260040	CHEROKEE	NCT 210010	NCT 190042	4.6												

Seleksie Lys volgens Koeiwaarde

Koeie jonger as 2 jaar

ID	Naam	Vader ID	Moeder ID	% Inteling	Horings / Poenskop	Myostasien nt821 F94L Q204X	Genomiese toets	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																		
								★★★★★										
24	NCT 260055	SHIRAZ	NCT 210010	NCT 230024	3.6			9661	11051	10336	9136	9828	10140	10731	10337	10530		
25	NCT 260064	OLIVIA	NCT 210010	NCT 200007	2.5			9664	11050	9843	10746	9530	10643	10032	10540	10032		
26	NCT 260077	GRACE	NCT 220003	NCT 230022	4.5			10160	9947	8137	11336	10728	10339	10330	10336	9328		
27	NCT 260079	JULIA	NCT 210010	NCT 190009	1.9			9665	10453	9745	10046	10132	10145	9532	9841	10030		
								★★★★										
1	NCT 250001	MONTANA 25	NCT 180004	NCT 180019	1.3			11466	9269	7949	9747	10536	9350	11828	10043	10225		
2	NCT 250006	STIENIE	NCT 210010	NCT 200088	1.6			9464	11465	11845	8146	8933	9848	10834	10144	11232		
3	NCT 250007	BERRIL	NCT 210010	NCT 200082	5.5			10565	10065	10245	9946	9232	9848	10432	9943	10630		
4	NCT 250009	MILO	NCT 180004	NCT 150063	4.7			10467	9769	8053	9749	11536	9951	12328	10744	10225		
5	NCT 250018	CHEROKEE 25	NCT 160021	NCT 190042	7.7			7967	11758	8850	10353	8737	9149	11146	9648	9845		
6	NCT 250019	DORETTE	NCT 160021	NCT 200009	3.3			8667	10957	8449	10653	9437	9248	10444	9547	9244		
7	NCT 250044	SILLY	NCT 210027	NCT 180008	10.0			9764	10551	6147	9747	11032	9144	12336	10042	10236		
8	NCT 250058	BLESSIE 25	NCT 160021	BU 180068	1.9			7968	12559	9752	8354	8839	9250	11748	9949	10744		
9	NCT 250062	CHAPPI	NCT 160021	CTM 170019	0.5			8368	10157	8353	12354	9836	9449	9144	9148	8842		
10	NCT 250063	ASTRID 25	NCT 160021	NCT 190044	1.6			8467	12059	9550	8754	9138	9449	11046	9848	9845		
11	NCT 250075	OLIVE 25	NCT 210010	NCT 170010	4.5			10466	9853	8846	11548	9333	9845	10232	9941	10030		
12	NCT 250076	FROSTI	NCT 180004	NCT 180022	6.0			10266	8259	9049	11447	10835	9247	11928	10041	9026		
13	NCT 250077	JONGNOOI 25	NCT 180004	NCT 180029	1.0			9966	10359	8649	9347	10735	9747	11629	10242	9827		
14	NCT 250085	GEMMI	NCT 210010	GB 160036	2.7			9965	10452	9646	11747	7632	9345	8532	8841	9332		
15	NCT 250092	BOEBOE	ABW 200088	ABW 180034	0.0			10665	9755	7546	10846	10834	9946	8940	9544	8629		
16	NCT 250094	WOLLIE	NCT 180004	WGM 190006	0.8			9866	9753	9946	9645	9835	9245	12124	10039	10922		
17	NCT 250104	TIPPIE	NCT 180004	NCT 180045	2.4			13266	7959	7949	10447	10934	9747	11428	10241	10126		
18	NCT 250105	WHITNEY	NCT 180004	WGM 190030	0.8			9865	10252	10244	8645	10134	9444	12022	10237	11020		
19	NCT 250113	KATJA	NCT 180004	NCT 220014	3.3			9963	9953	9040	10337	9433	9142	11525	9837	10223		
20	NCT 250120	ANNIE 25	NCT 210010	NCT 210057	20.9			7363	12753	10041	9145	8731	9543	10034	9540	11234		
21	NCT 250122	TONIC 25	NCT 210010	NCT 230011	1.6			9961	10251	9336	10236	9728	9640	10032	9638	10330		
22	NCT 250125	PINOTAGE 25	NCT 210010	NCT 200035	5.7			9064	10853	11143	8846	9432	9644	10832	9940	10732		
23	NCT 250127	ELBA 25	NCT 210010	NCT 210031	14.7			7763	11452	8842	11345	8930	9443	9934	9440	9633		
24	NCT 250128	MILAN 25	NCT 210010	NCT 170011	9.4			9066	10453	7547	12246	8833	9145	9732	9041	9430		
25	NCT 250132	PIPIE	NCT 210010	NCT 220035	6.7			7662	12351	11137	9037	7829	9241	9730	9138	10430		

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	Akk	Akk	Akk	Akk	Akk	Akk	Akk	Akk	Akk	
									★★★★								
26	NCT 260010	REECE	NCT 210010	NCT 220078	6.1			9862	10551	9137	10537	9129	9641	9630	9438	9728	
27	NCT 260014	RISLY	NCT 210010	RD 220075	2.7			9464	10449	10041	10137	8631	9141	9729	9037	10327	
28	NCT 260016	TANAH	NCT 220003	NCT 190018	1.8			10564	8850	6746	10546	12331	9644	9630	9440	8328	
29	NCT 260017	BERRY	NCT 210010	NCT 200076	1.9			10165	9352	10643	10845	9533	9744	9533	9541	9332	
30	NCT 260019	ANGELINA	NCT 210010	NCT 210021	15.4			8363	11753	8142	10244	8730	9043	9833	9040	9732	
31	NCT 260021	FEISTI	NCT 210010	NCT 190037	2.9			9765	10353	10546	9646	9632	9945	10132	9941	10030	
32	NCT 260030	THANDO	NCT 210010	NCT 150068	8.8			8766	11453	9046	11346	8633	9845	10034	9842	10532	
33	NCT 260031	PERRI	NCT 210010	NCT 230004	3.1			9761	11250	9836	9436	8829	9740	10330	9837	10630	
34	NCT 260037	FRANCESCA	NCT 210010	NCT 160007	8.8			8666	11552	9448	10246	8632	9545	10936	9842	10834	
35	NCT 260041	LILLY	NCT 210010	NCT 180008	7.1			9766	10354	7148	10747	10633	9646	10231	9741	9930	
36	NCT 260058	LAIKA 26	NCT 210010	NCT 230086	1.1			9362	10852	9437	9636	9029	9141	9630	9038	10128	
37	NCT 260065	BUBBLES	NCT 210010	NCT 210046	8.8			10263	10249	10140	11444	7630	9542	9132	9239	10332	
38	NCT 260066	SARALEE	NCT 210010	NCT 170003	4.2			8366	11554	8949	9747	10233	9846	10532	10042	10130	
39	NCT 260067	DAKOTA	NCT 210010	DDC 180005	1.9			9366	10352	8645	10046	9530	9044	9134	8841	9032	
40	NCT 260069	OCTAVIA	NCT 210010	NCT 230009	2.8			9462	11151	9937	10137	8929	9941	11131	10338	10827	
									★★★★								
1	NCT 250013	LAIKA 25	NCT 180004	ABW 180032	0.9			9166	10259	7648	9947	10537	8948	11230	9543	9924	
2	NCT 250015	ATIRI	NCT 210027	WGM 190010	1.2			9363	10641	9137	9244	9131	8740	12334	9638	10734	
3	NCT 250020	HANNAH 25	NCT 210027	NCT 200090	1.2			9562	9648	9638	9139	9731	8541	11538	9240	9936	
4	NCT 250021	VITARA 25	NCT 160021	NCT 200052	2.6			7467	10958	10449	9953	8738	8649	11146	9148	9645	
5	NCT 250022	BABSIE	JRS 170036	PB 210050	0.0			9164	10553	9440	9844	8134	8344	9025	8138	9724	
6	NCT 250029	FLORRI	NCT 210027	NCT 160007	12.0			7964	11748	8447	9346	9031	8643	13040	9942	11140	
7	NCT 250034	BONNY	NCT 210027	NCT 200044	1.2			7962	11148	9239	9344	8930	8341	12137	9340	10536	
8	NCT 250039	MOLLIE	NCT 160021	NCT 190018	2.5			8968	10259	7152	9454	10437	8350	10445	8648	8744	
9	NCT 250055	SARABI	NCT 160021	NCT 170003	5.2			8169	10859	7954	10054	9639	8550	11346	9149	9445	
10	NCT 250057	CORONA	NCT 160021	WGM 190034	1.0			8068	11753	10448	9353	7837	8748	10842	9146	10242	
11	NCT 250061	BLOOM	NCT 160021	NCT 160054	5.2			7868	10958	7852	9853	9438	8049	11946	8948	9446	
12	NCT 250091	FIELA	NCT 160021	NCT 200055	2.6			9667	9659	9450	9854	9537	8749	10746	9148	9145	
13	NCT 250116	REDBI	NCT 210010	NCT 230005	4.9			10362	9851	9537	9537	8929	8841	10131	9038	10230	
14	NCT 260012	GRIET	NCT 210010	GB 190004	1.5			9364	11452	9843	8845	8030	8843	9634	8740	11134	

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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							n1821	F94L	Q204X											Genomiese toets								
								★★★★★																				
15	NCT 260025	BORRIE	NCT 210010	NCT 200029	2.9					91	64	104	52	105	42	92	45	89	32	88	44	105	32	91	40	102	32	
16	NCT 260026	MISS BUFFY 26	NCT 210010	NCT 210051	15.9					85	63	104	53	94	42	103	45	81	32	81	44	98	34	83	41	99	33	
17	NCT 260036	NAAMAH	NCT 220003	ABW 180032	1.2					82	54	96	49	72	45	115	46	108	34	87	42	92	33	86	39	89	28	
								★★★★																				
1	NCT 250003	RIKKIE	RD 210005	RD 220075	1.2					121	62	70	63	85	38	100	33	98	32	77	44	101	21	80	37	95	20	
2	NCT 250014	BITCHI	NCT 160021	NCT 160002	5.2					84	69	107	57	72	53	100	55	93	37	79	50	116	46	88	49	91	44	
3	NCT 250024	TORBI	NCT 210027	NCT 200029	14.3					79	62	104	48	95	40	85	45	93	31	76	42	126	38	88	41	105	36	
4	NCT 250028	EVA	NCT 210027	NCT 170026	9.1					83	64	106	50	62	46	87	46	98	33	71	44	125	36	83	42	102	34	
5	NCT 250054	GRIET	NCT 160021	WGM 190009	0.8					84	68	107	52	89	46	95	53	84	38	79	47	107	44	83	46	95	42	
6	NCT 260009	MASEGO	NCT 160021	NCT 220062	7.5					78	64	110	58	87	45	99	46	73	37	72	47	106	46	77	47	97	44	

