

TULI

GENOMIESE TEELWAARDE VERSLAG

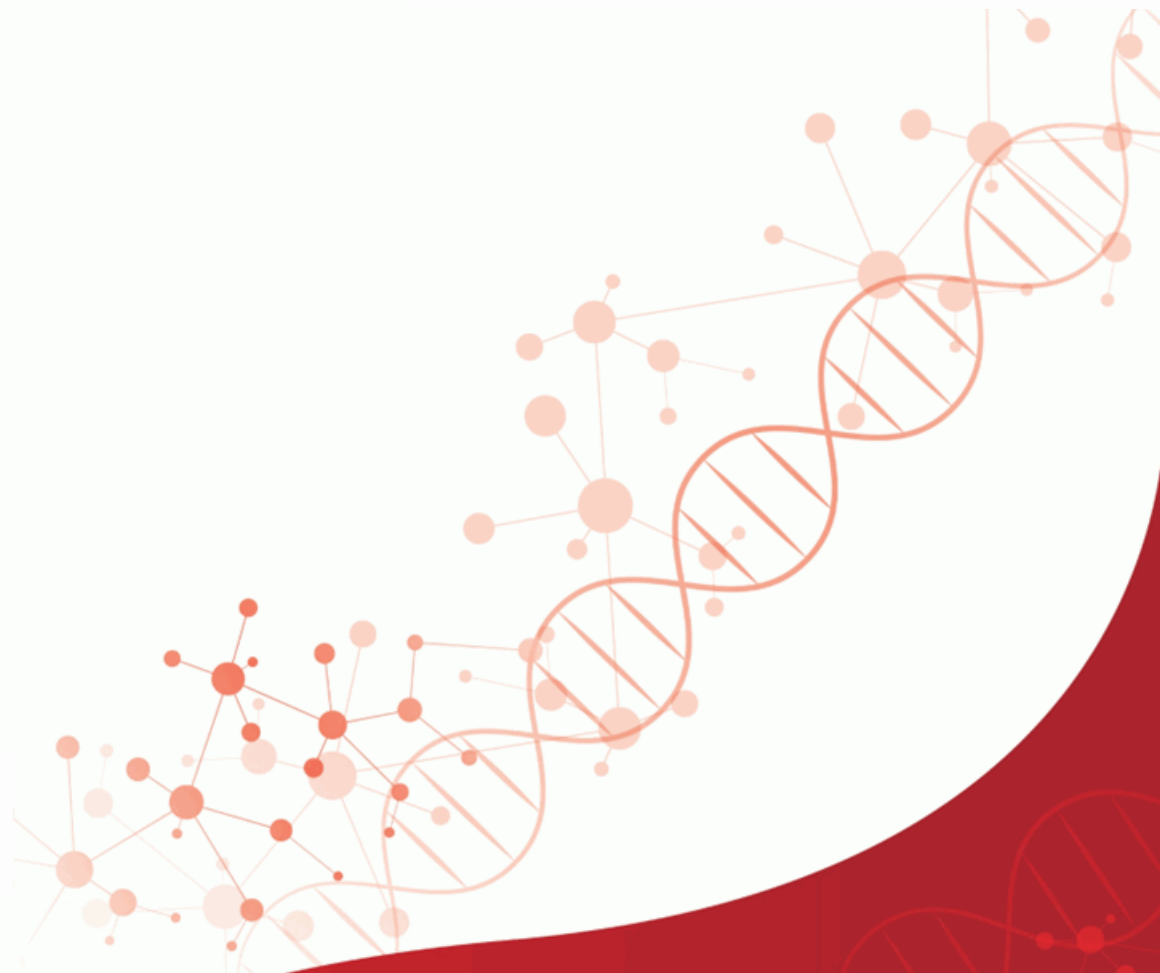
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SA Stamboek se genomiese teelwaarde analises is tans op 'n baie hoë standaard en internasionaal geakkrediteer. Die modelle is aangepas omdat beter beramings moontlik is, genomiese inligting word ingesluit en 'n paar nuwe teelwaardes is beraam.

Genomiese Teelwaardes (GEBVs)



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



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

Ouerskappe word as volg aangedui in hierdie verslag:



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



Ouerskap is genomies korrek



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

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

Opdatering van die Evaluasie

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

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

Nuwe teelwaardes

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



EBVs, EBVi's en GEBVs

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

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

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

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

Seleksie Waardes

LOGIX Koei Waarde



Selekteer vir koeie wat:

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

LOGIX Produksie Waarde



80% Logix Koei waarde +
20% Logix Groei waarde

LOGIX Groei Waarde



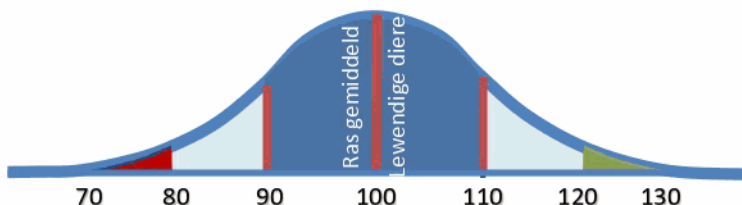
Selekteer vir doeltreffende groeiers op die veld en in die voerkraal, soos gemeet in Fase C & D Groeitoetse

LOGIX Karkas Waarde

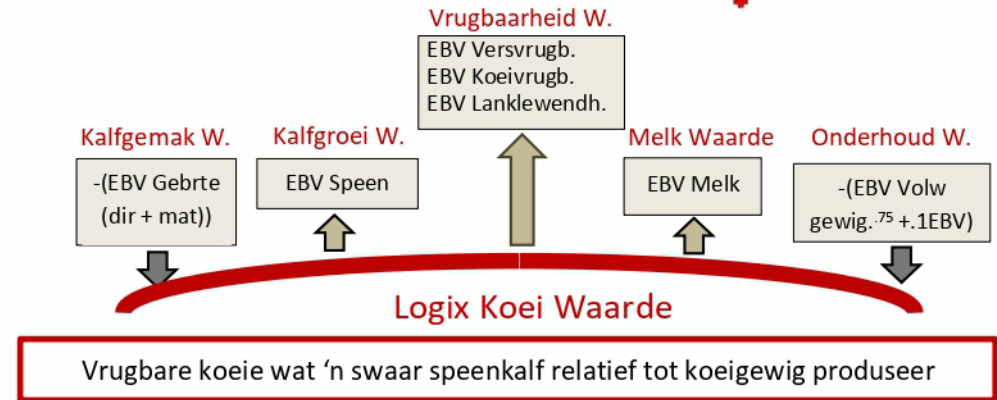


Selekteer vir meer vleis aan die karkas, soos bereken vanaf eindgewig in Fase C & D groeitoetse en RTU skandering.

Interpretasie van EBVi en Seleksie Waardes



LOGIX Koeiwaarde



Hoe om die Koeiwaarde te gebruik

Sub-waardes moet ook aan seleksie doelwitte voldoen.

GEMIDDELDE DIERE

(GEEN EKSTREME GROEI NIE)

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

GROEIER

(GOEIE OMGEWING)

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

LAE-ONDERHOUD DIERE

(STRAWWE OMGEWING)

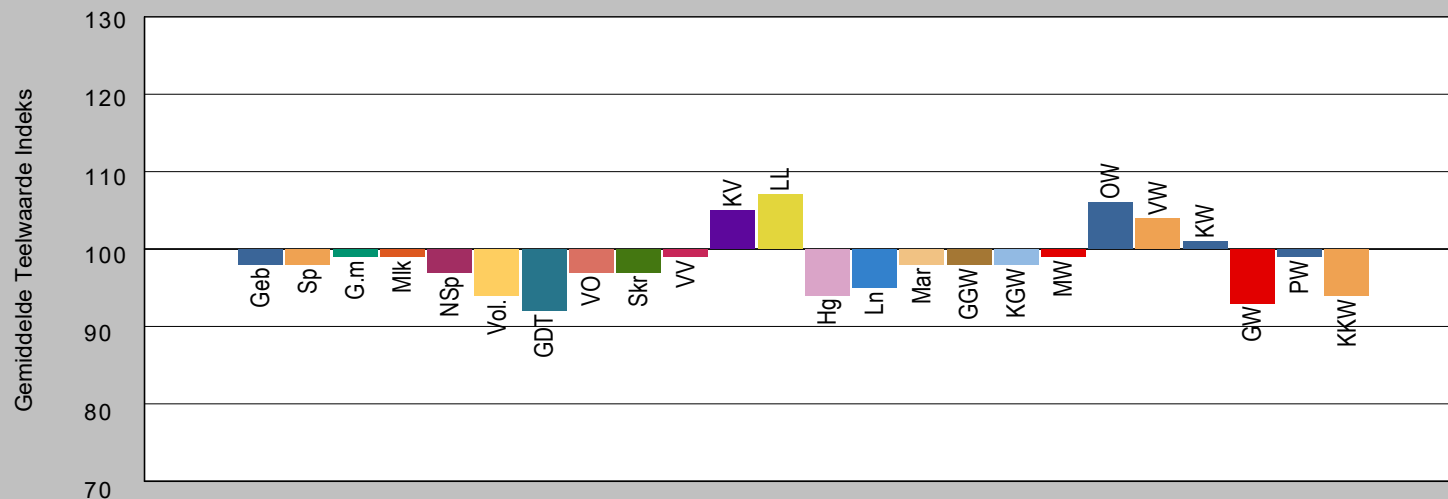
- Onderhoud Waarde >110
- Koei Waarde & Vrugbaarheidswaarde gemiddeld tot hoog
- Ligter koeie het 'n laer onderhoud (hoër Onderhoud Waarde).

Voorbeelde

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

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

Kudde en Ras Gemiddeldes



Teelwaardes (EBV):

Geb:	Geboorte gewig	Skr:	Skrotumomvang
Sp:	Speengewig	VV:	Versvrugbaarheid
G.m:	Geboorte mat	KV:	Koeivrugbaarheid
Mlk:	Melk	LL:	Lanklewendheid
NSp:	NaSpeen gewig	Hg:	Hoogte
Vol:	Volwasse gewig	Ln:	Lengte
GDT:	Gem. Daaglikse Toename	VO:	Voeromset
		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	1.12	98	0.97
	Speen gewig	5.6	98	6.4
	Geboorte Mat.	0.10	99	0.05
	Melk(Sp.Mat.)	1.7	99	1.9
Naspeen groei	NaSpeen gewig	8.3	97	10.1
	Volwasse gewig	12	94	18
	GDT	72	92	87
	Voeromset	-15	97	-17
Vrugbaarheid	Skrotum	11.3	97	12.8
	Vers vrugbaarth.	-5.3	99	-5.9
	Koei vrugbaarth.	-3.4	105	-2.6
	LankLewendh.	22.8	107	18.6
Raam	Hoogte	11	94	14
	Lengte	19	95	23
Karkas	Uitslag%	0.02	99	0.04
	Marmering	-0.41	98	-0.12

Seleksie Waarde	Gem. Kudde
Kalf Gemak	98
Kalf Groei	98
Melk	99
Onderhoud	106
Vrugbaarheid	104
Koei waarde	101
Groei waarde	93
Produksie Waarde	99
Karkas waarde	94

- 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)?

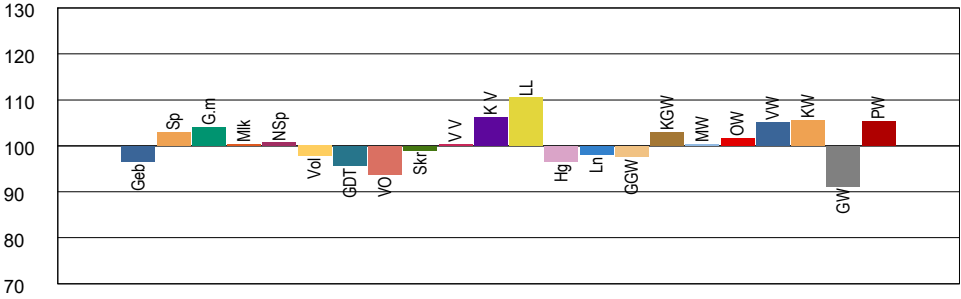
- Kalfgemak:** Kleiner kalf by geboorte - makliker kalwing
- Kalfgroei:** Swaarder kalf by speen a.g.v. groeikragtigheid van die kalf self
- Melk:** Koeie met meer melk en beter moeder eienskappe
- Onderhoud:** Diere met laer behoeftes vir onderhoud (laer volwasse gewig)
- Vrugbaarheid:** Koeie / dogters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

Genetiese Venster

Bulle op plaas

Bulle gebore in 2023 en vroeër

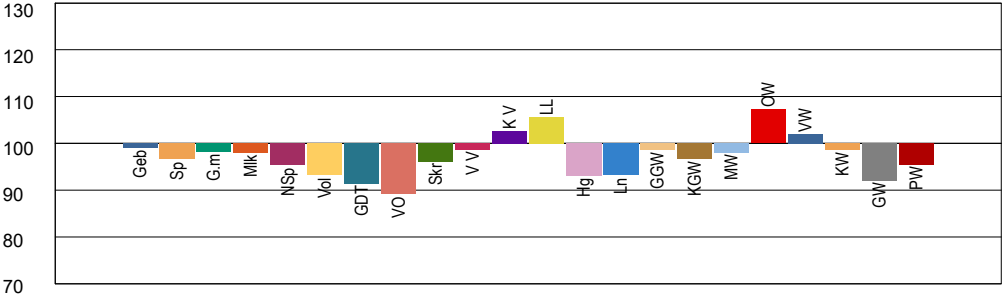
Aantal: 19



Koei Kudde

Koeie gebore in 2024 en vroeër

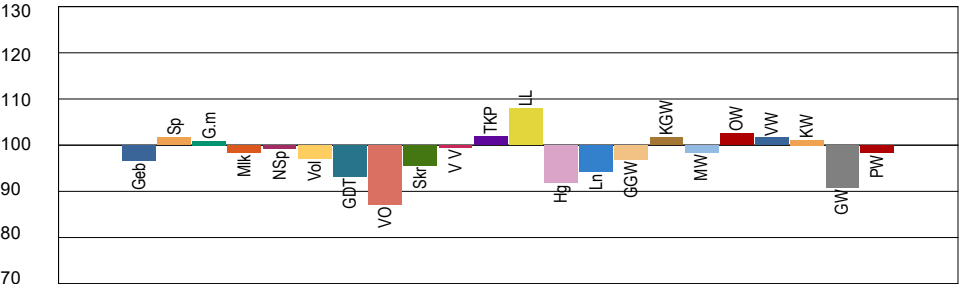
Aantal: 375



Vaders van jong diere

Vaders van diere 3 jaar en jonger

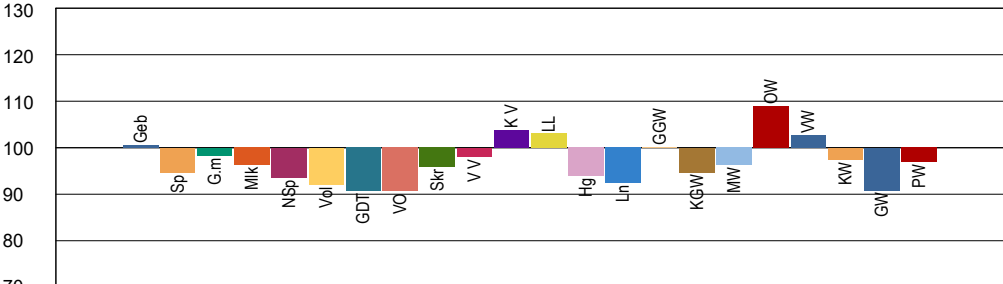
Aantal: 24



Koeie ouer as 6 jaar

Koeie gebore in 2020 en vroeër

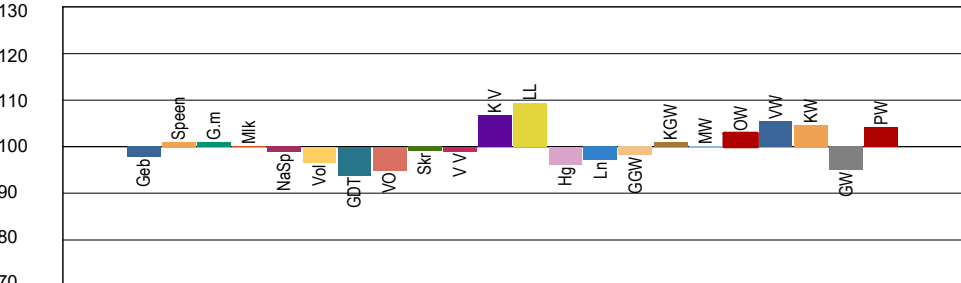
Aantal: 157



Bul Kalwers

Bulle gebore in 2025

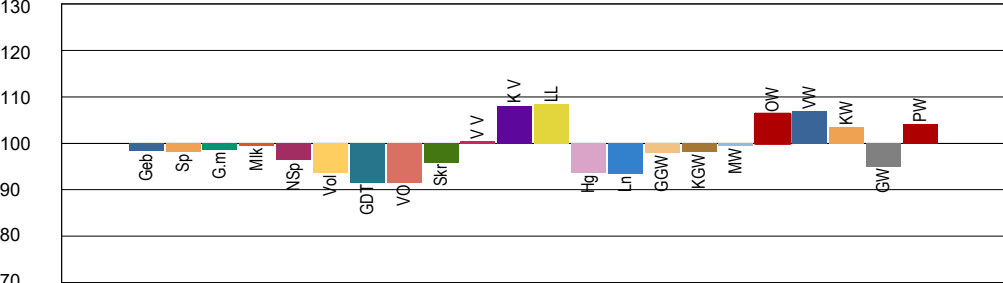
Aantal: 92



Vers Kalwers

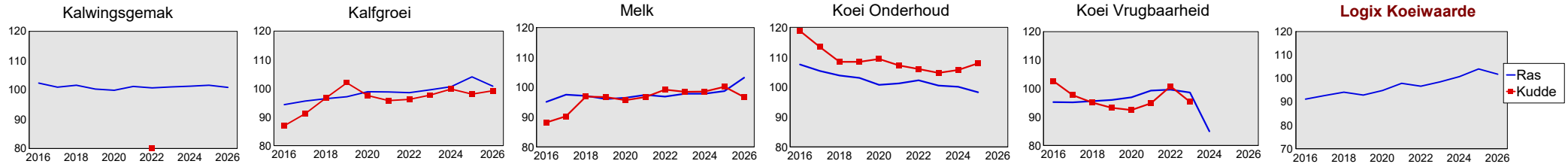
Verse gebore in 2025

Aantal: 101



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.



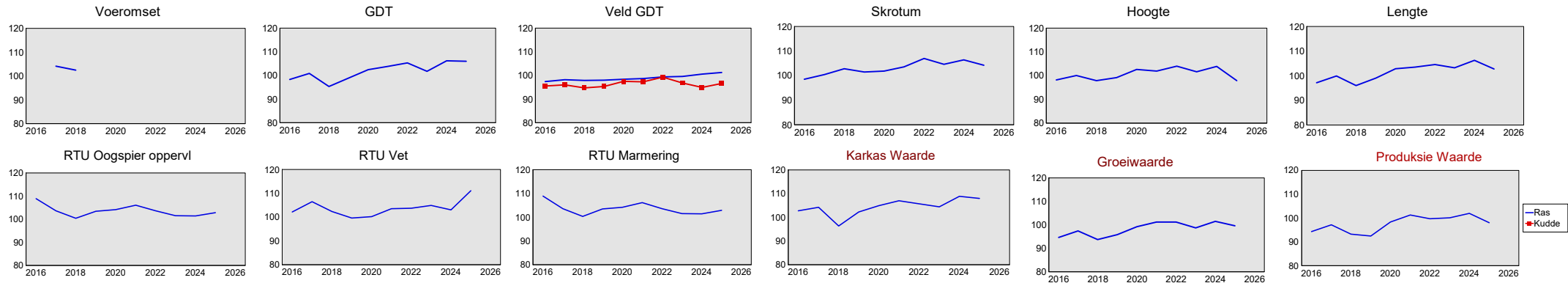
Kudde

Gebrte Jaar	Kalwingsgemak				Kalfgroei			Melk			Koei Onderhoud					Koei Vrugaarheid								Koei Waarde
	Geboorte gewig				Speen gewig			Melk (Sp.Mat.)			Naspeen gewig		Volwasse gewig			Vers Vrugb.		Koei Vrugb.		Lanklewendh.		Vrug- baarh.		
	Aantal	Dir	Mat	Kalf- gemak	Aantal	EBV	Kalf- groei	Aantal	EBV	Melk	Aantal	EBV	Aantal	EBV	Onder- houd	Aantal	EBV	Aantal	EBV	Aantal	EBV			
		EBV	EBV																					
2016					67	1.0	87	67	-1.77	88	65	2.8	29	-5	119	34	-6.1	30	-3.2	67	14.6	103		
2017					149	2.7	91	149	-1.12	90	109	5.2	38	6	113	50	-2.5	36	-2.5	128	13.1	98		
2018					163	5.0	97	163	0.97	97	141	7.3	50	13	108	50	-2.5	52	-2.0	145	16.1	95		
2019					162	7.2	102	162	0.91	97	143	8.8	66	10	108	68	-1.9	65	-1.8	146	16.1	93		
2020					192	5.4	97	192	0.56	96	119	7.1	52	7	109	55	-2.2	43	-1.8	169	15.8	92		
2021					222	4.7	96	222	0.90	97	181	7.6	48	9	107	55	-3.8	43	-1.9	190	18.6	95		
2022	1	2.21	0.62	80	265	4.8	96	265	1.70	99	169	8.0	59	11	106	68	-6.4	10	-1.5	42	18.6	101		
2023					246	5.5	98	246	1.47	98	167	8.7	3	4	105	11	-3.0					95		
2024					188	6.3	100	188	1.49	99	134	8.8			106									
2025					191	5.6	98	191	1.99	100	22	7.5			108									
2026					10	6.1	99	10	0.87	97														

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	2171	0.78	0.07	102	1651	4.0	94	1651	0.40	95	1062	6.0	383	12	108	427	-4.7	355	-1.8	2674	10.5	95	91	
2017	2227	0.89	0.08	101	2114	4.6	96	2114	1.16	98	1376	7.6	385	14	105	484	-3.3	392	-2.2	2798	11.1	95	93	
2018	2263	0.84	0.10	102	1983	4.9	96	1983	1.03	97	1247	8.3	468	16	104	513	-4.1	443	-1.9	2893	11.5	96	94	
2019	2067	0.93	0.11	100	1915	5.2	97	1915	0.69	96	1206	8.5	497	15	103	538	-3.4	421	-2.1	2891	12.0	96	93	
2020	2001	0.98	0.08	100	1997	5.9	99	1997	0.82	96	1278	9.6	447	18	101	515	-4.2	397	-2.4	2710	12.9	97	95	
2021	2357	0.90	0.01	101	2345	5.9	99	2345	1.14	97	1597	9.1	446	19	101	497	-5.2	357	-2.8	2841	14.4	99	98	
2022	2348	0.93	0.03	101	2331	5.8	99	2331	0.96	97	1400	9.1	413	17	102	468	-5.4	99	-2.3	800	13.4	100	97	
2023	2371	0.90	0.06	101	2438	6.2	99	2438	1.25	98	1429	10.0	51	18	100	100	-4.0	3	-4.2			99	99	
2024	2359	0.89	0.02	101	2094	6.7	101	2094	1.25	98	1225	10.8			100	2	-4.8					85	101	
2025	2513	0.83	0.04	102	1670	8.1	104	1670	1.52	99	181	12.0			98								104	
2026	332	0.87	0.14	101	74	6.7	101	74	2.95	103													102	

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							102	16	96																			
2018							137	13	95																			
2019							138	15	95																			
2020							109	20	97																			
2021							176	20	97																			
2022							161	24	99																			
2023							142	18	97																			
2024							126	14	95																			
2025							21	17	97																			
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	EBV	EBVi					
2017	19	-21	104	151	89	101	1148	22	98	151	13.0	100	151	14	100	151	22	100	97	0.24	100	-0.05	107	0.32	104	104	97	97	
2018	4	-20	103	147	78	95	1070	21	98	147	14.2	103	147	13	98	147	20	96	114	0.09	98	-0.36	102	-0.07	100	96	94	93	
2019				155	85	99	987	21	98	155	13.5	101	155	14	99	155	22	99	87	0.31	101	-0.55	100	0.30	103	102	96	93	
2020				242	92	102	966	22	98	259	13.7	102	260	16	103	260	24	103	185	0.40	102	-0.52	100	0.39	104	105	99	98	
2021				213	95	104	1303	23	99	212	14.5	104	213	15	102	213	25	103	192	0.52	104	-0.27	104	0.62	106	107	101	101	
2022				233	98	105	1090	25	99	233	16.1	107	233	16	104	233	25	104	199	0.40	102	-0.26	104	0.31	104	106	101	100	
2023				205	91	102	1157	25	100	216	15.0	105	209	15	102	209	25	103	216	0.45	103	-0.16	105	0.06	101	104	99	100	
2024				187	99	106	947	27	101	179	15.8	106	198	16	104	198	27	106	172	0.50	103	-0.31	103	0.05	101	109	101	102	
2025				8	99	106	152	29	101	8	14.9	104	17	13	98	17	24	103	13	0.25	100	0.27	111	0.21	103	108	100	98	
2026																													

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		Groei toets	Dogt&Kalw (gespeen)																																
ADM 160011 84414903		XY 100005 GH 130040	90 95	82 96	86 90	94 91	141 78	102 85	93 84	99 85	82 84	100 19 86	88 1.98 96	135 -1.16 89	121 -2.5 92	106 23 91	82 -1.2 96	86 -2.6 90	70 -35 92	81 0.3 94	90 67 85	103 34 84	90 -9 83	98 0.03 86	102 13.8 86	126 -18.6 87	140 -9.6 68	91 12.8 90	80 3 86	72 4.5 85	75 -1.56 84	87 -1.49 85	88 -1.62 84	87 1	82 16 26
ADM 170001 86072121		TT 130024 ADM 140003	125 95	115 95	53 89	105 90	102 75	99 84	92 88	96 85	109 89	96 16 84	120 -0.67 97	118 -0.56 88	123 -2.8 92	97 12 90	115 12.6 95	53 -12.7 89	68 -40 91	99 9.8 93	105 97 88	81 -21 83	92 -10 85	140 1.71 92	99 12.2 91	91 -1.1 85	105 -3.5 65	100 18.6 89	99 14 90	106 26.6 88	102 0.42 88	150 3.11 90	114 1.55 88	93 13	70 15 29
AM 110165 74947250		W 060015 AM 090062	94 87	116 92	113 85	102 85	106 53	123 75	90 38	117 68	106 56	100 19 61	93 1.52 90	103 -0.03 76	95 0.3 84	95 10 85	116 13.1 92	113 6.1 85	129 104 87	106 13.2 86	100 87 57	89 -2 34	85 -4 14	80 -0.70 68	86 6.4 66	100 -6.0 66	107 -3.8 40	79 5.7 85	76 1 64	107 26.9 58	111 1.04 53	89 -1.31 59	110 1.10 53	25 3	48 20 52
AM 140061 81389728		V 100110 AM 110035	88 87	115 96	91 88	120 91	55 56	79 78	91 27	77 68	100 36	88 8 59	84 2.35 91	124 -0.78 69	100 -0.2 84	83 -3 91	115 12.5 96	91 -1.0 88	111 63 92	94 7.0 94	89 64 42	91 5 0	80 0 8	117 0.78 56	97 11.5 51	76 6.2 76	54 5.4 35	100 18.3 85	85 6 52	97 20.5 46	94 -0.17 34	79 -2.03 39	106 0.57 34	29 40	119 75
AM 170001 85278752		XY 120065 AM 110093	115 89	84 94	89 86	125 87	86 73	80 82	91 78	79 81	95 79	85 5 81	117 -0.48 90	90 0.39 83	92 0.7 87	80 -6 87	84 -0.4 94	89 -1.7 86	83 -4 89	77 -1.7 91	86 59 79	81 -21 78	70 9 77	102 0.19 80	89 7.9 80	96 -4.0 82	84 0.2 64	102 19.9 88	74 -1 80	74 6.0 80	75 -1.58 79	115 0.56 79	113 1.50 79	11 8	61 12
AM 170076 86704707		SW 100022 ASE 090045	97 95	83 96	110 90	111 91	127 76	111 85	82 82	105 84	83 82	89 9 83	97 1.25 97	100 0.07 87	91 0.8 92	88 2 91	83 -0.7 96	110 5.0 90	102 40 92	84 1.9 93	89 66 83	106 42 81	108 -24 81	116 0.76 84	98 11.9 84	146 -28.7 86	117 -5.6 66	110 24.9 91	107 18 84	93 17.7 83	97 0.03 82	94 -0.95 82	85 -1.91 82	103 1	115 22
AR 140005 80136484		CR 090066	120 95	122 96	92 93	99 93	108 78	124 86	98 87	120 86	103 90	104 23 88	118 -0.56 96	104 -0.09 90	114 -1.7 93	100 16 93	122 15.6 96	92 -0.5 93	110 60 94	119 20.0 95	97 81 88	99 23 92	87 -6 86	88 -0.38 93	83 5.1 88	103 -7.4 89	107 -3.9 68	106 22.0 93	99 14 91	103 24.2 90	87 -0.72 90	105 -0.19 91	95 -0.72 90	66 4	96 24 53
AR 180002 87728002		AR 140005 AR 150002	125 93	117 95	105 86	97 86	97 71	119 82	98 78	116 81	106 79	104 23 79	119 -0.59 95	122 -0.71 83	127 -3.3 88	101 17 86	117 13.4 95	105 3.5 86	118 78 89	114 17.7 92	100 87 78	119 72 80	96 -14 77	103 0.21 80	93 9.7 78	103 -7.2 81	95 -1.8 61	110 24.7 86	99 14 80	106 26.5 79	93 -0.25 79	103 -0.33 79	91 -1.26 79	72 10	83 11
ASE 100025 71718746		W 040036 ASE 060140	95 69	108 87	109 79	94 74	86 46	98 67	100 36	97 61	100 28	111 30 57	94 1.45 72	102 -0.01 57	100 -0.2 68	105 21 74	108 9.7 87	109 4.9 79	113 67 80	111 15.9 80	97 82 58	105 39 22	106 -23 8	67 -1.21 75	91 8.6 71	117 -14.2 58	78 1.2 33	77 4.2 81	102 15 69	101 23.5 60	87 -0.71 26	90 -1.25 29	109 0.94 26		24 9
AVR 080051 67527119		W 030013 CR 010023	118 95	78 98	44 96	144 95	103 82	72 88	75 82	67 87	78 82	63 -16 88	117 -0.44 96	102 -0.03 91	94 0.5 94	66 -21 95	78 -2.7 98	44 -15.6 96	32 -125 96	68 -6.7 96	58 4 83	79 -26 83	60 17 80	85 -0.47 84	88 7.1 83	93 -2.4 90	106 -3.6 74	86 10.0 96	51 -13 83	50 -9.5 83	88 -0.60 82	110 0.21 82	114 1.60 82	60 59	181 265
CHK 060026 63234645		M 030011 CHK 950063	111 60	86 85	130 90	108 89	42 62	67 74			97 20	87 7 42	108 0.26 61	109 -0.27 54	107 -0.9 68	88 3 89	86 0.8 85	130 11.3 90	125 95 88	86 2.5 81	113 112 25	112 57 26	108 -25 5	100 0.11 35	97 11.3 29	69 9.8 76	40 7.8 48	87 10.3 90	119 25 31	115 31.9 27	91 -0.41 19	106 -0.07 22	98 -0.31 19		1 28
CHK 090037 69541555		W 020012 CHK 042100	108 37	70 55	105 53	132 47	79 28	72 42			75 10	71 -9 19	111 0.01 38	88 0.49 31	81 2.0 39	73 -13 47	70 -6.2 55	105 3.5 53	92 16 52	72 -4.7 54	82 51 24	105 38 23		98 0.04 28	85 5.9 26	88 0.0 36	80 0.8 19	103 20.2 62	94 11 26	86 13.4 24	83 -1.00 9	87 -1.49 10	89 -1.49 9		2 2

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	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	Gbrte Groeï toets	Speen Dogt&Kalfw (gespeen)		
CHK 100138 72214653	CR 030069 CHK 070251		81	106	66	100	111	91	108	92	106	102	78	108	93	101	106	66	72		105	114	95		125	109	77	122	97	118	105	134	110	95	79	115	
			92	96	89	85	64	80	34	71	38	22	2.86	-0.21	0.6	17	8.8	-8.7	-31		13.0	115	14	1.11	16.8	5.9	-6.4	16.6	25	25.5	2.72	0.17	-0.77	6	32	79	
												43	95	81	87	85	96	89	90		94	59	28		74	71	77	50	92	68	61	35	40	35			
CHK 120070 76962760	M 020004 CHK 090041		122	71	99	114	114	92			75	83	121	101	107	86	71	99	81		76	85	108		99	92	85	123	73	93	79	76	97	95		22	
			28	85	70	65	38	58			7	3	-0.77	0.00	-1.0	0	-5.7	1.6	-10		-2.7	58	45	0.06	9.0	1.4	-6.6	1.5	10	9.3	-1.53	-0.72	-0.67		4	18	
												16	29	25	40	65	85	70	73		82	18	10		23	22	48	28	80	21	18	7	7	7			
CHK 130048 78679784	R 060050 CHK 090041		99	84	118	101	101	95			93	96	106	74	82	96	84	118	106		86	92	83		106	91	95	104	93	102	93	90	94	99		26	
			48	88	79	80	50	67			12	16	0.44	0.95	1.9	12	-0.4	7.5	50		2.8	70	-15	0.33	8.8	-3.2	-3.4	14.4	15	17.8	-0.51	-0.94	-0.19	10	32		
												28	49	44	58	80	88	79	82		84	20	18		26	25	62	39	79	24	21	11	13	11			
CHK 130051 78679800	CR 030069 CHK 090106		78	134	87	82	84	101	100	100	119	124	80	93	94	121	134	87	104		129	112	90		133	113	70	90	97	124	126	139	108	83		29	
			56	89	83	83	55	71	20	61	27	43	2.62	0.30	0.5	39	20.4	-2.2	46		25.4	111	1	1.43	18.8	9.4	-0.9	16.8	28	39.5	3.11	0.02	-2.16	14	43		
												40	57	54	65	83	89	83	85		86	33	30		42	38	66	44	79	39	35	25	29	25			
CHK 140002 78885753	CHK 100138 CHK 100023		88	103	98	92	96	93			103	107	87	107	101	108	103	98	97		101	111	97		110	103	84	100	96	118	109	114	106	97		18	
			50	85	76	75	46	64			20	26	2.09	-0.17	-0.2	25	7.5	1.3	28		10.4	109	18	0.52	14.2	2.1	-2.6	15.9	24	28.6	1.27	-0.06	-0.53	7	26		
												28	51	44	57	75	85	76	79		82	31	16		39	37	57	35	74	36	32	18	21	19			
CHK 150057 82679986	CR 110107 CHK 110140		109	86	89	129	126	110			85	81	104	115	104	77	86	89	87		82	78	91		117	99	115	126	121	78	78	94	114	89		9	
			49	80	65	65	42	59			22	1	0.61	-0.48	-0.6	-9	0.6	-1.6	5		0.9	43	4	0.79	12.5	-13.3	-7.2	31.6	1	8.5	-0.21	0.51	-1.42	2	3		
												33	51	43	53	65	80	65	70		74	28	17		34	33	52	33	67	32	28	20	23	20			
CHK 160068 85586857	AVR 080051 CHK 070163		108	88	63	110	106	80			83	89	107	100	100	91	88	63	57		84	73	90		98	86	92	109	104	73	70	97	103	108		3	
			49	73	65	64	42	56			20	9	0.36	0.05	-0.1	6	1.3	-9.6	-66		1.8	34	1	0.03	6.3	-1.9	-4.2	20.9	-1	3.3	0.02	-0.33	0.84	1	2		
												40	50	46	53	64	73	65	67		74	25	25		30	29	52	32	67	28	25	19	21	19			
CHK 170032 84866607	 CR 110107  CHK 110178		95	95	119	111	121	120	79	113	95	92	97	93	85	87	95	119	121		100	84	97	78	113	105	106	124	114	83	87	78	110	86	45	68	
			90	94	85	84	72	81	78	80	78	11	1.24	0.31	1.5	2	4.2	7.8	87		9.9	56	19	2	0.63	14.9	-8.7	-6.7	27.3	5	14.4	-1.39	0.19	-1.81	2	4	7
												77	93	79	85	84	94	85	88		89	78	76	76	80	79	80	64	86	79	78	78	78	78			
CHK 180088 87788311	 CR 110107  CHK 150069		95	73	113	132	114	99	68	91	68	77	104	69	59	73	73	113	104		74	71	86	75	108	108	113	112	110	66	67	74	91	84	2	112	
			85	96	88	88	76	83	82	83	82	-2	0.65	1.13	4.5	-13	-4.9	6.2	46		-3.8	29	-9	5	0.42	16.4	-12.2	-4.8	25.1	-5	1.6	-1.67	-1.14	-2.04	1	9	12
												82	85	83	85	88	96	88	91		93	82	81	81	83	82	85	68	89	82	82	81	82	81			
CHK 180108 87844601	 AM 140061  HBH 120064		90	115	100	103	82	98	105	98	113	96	85	120	104	95	115	100	115		97	108	92	91	100	112	98	79	108	87	105	116	100	105	2	57	
			83	94	84	84	72	80	78	80	78	16	2.24	-0.65	-0.6	10	12.5	2.0	71		8.3	103	6	-9	0.11	18.4	-5.1	1.0	23.8	7	25.6	1.42	-0.56	0.44		4	5
												80	83	81	83	84	94	84	87		92	78	78	77	79	79	81	64	86	79	79	78	78	78			
CHK 180145 87912960	 AM 140061  R 100078		92	109	86	107	89	93	85	89	98	96	90	104	94	92	109	86	97		92	81	76	74	136	81	101	87	102	88	89	103	92	101	51	42	
			91	92	84	84	71	80	78	80	80	16	1.77	-0.10	0.6	7	10.1	-2.3	30		5.7	50	-32	6	1.56	4.1	-6.3	-0.3	19.6	7	15.3	0.50	-1.08	0.02	4	3	5
												79	94	81	86	84	92	84	87		88	80	77	76	82	82	80	62	85	81	80	79	80	79			
CHK 180210 88024310	 HBH 140074  CHK 130009		90	97	95	111	100	95	84	90	96	88	91	96	85	88	97	95	98		88	80	73	66	131	86	92	102	102	81	84	115	114	94	1	60	
			81	94	84	83	72	80	77	79	78	8	1.74	0.19	1.6	3	5.3	0.2	32		3.8	47	-40	12	1.36	6.5	-2.0	-3.0	19.7	4	12.5	1.35	0.47	-0.81		2	2
												78	81	79	81	83	94	84	87		92	78	77	76	79	79	80	65	86	78	78	78	78	78			

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.	Koel Wrde	Groei Wrde	Prod. Wrde	Karkas Wrde	Koel Gewig Geb	Gebirte gewig Dir	Gebirte 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	Gbrte	Speen	
ID Rek.nr																																			Groei toets	Dogt&Kalw (gespeen)
CHK 180270 88055942	DKH 150256 CHK 130055		106	110	75	105	85	87	88	85	99	95	101	117	111	95	110	75	85	107	92	109	128	102	85	86	111	96	96	100	107	95			19	
			44	85	67	68	41	60	20	52	33	15	0.91	-0.53	-1.4	10	10.4	-6.0	1	13.8	72	49	1.23	13.7	1.5	-0.2	25.5	12	20.1	0.27	-0.05	-0.67		3	5	
												26	45	38	50	68	85	67	73	81	33	17	42	40	53	29	68	39	34	31	35	31				
CHK 190033 88237060	HBH 140074 CHK 110109		90	107	103	99	96	101	93	98	106	100	91	97	92	99	107	103	109	109	98	99	84	138	104	90	99	111	95	101	122	125	101	20	74	
			87	94	84	84	72	80	77	79	78	20	1.73	0.15	0.7	15	9.3	2.8	57	14.6	83	23	-4	1.61	14.8	-0.8	-2.4	25.6	11	23.1	1.90	1.31	-0.03		4	4
												78	89	79	84	84	94	84	87	91	78	79	76	80	79	80	64	86	79	78	78	78	78			
CHK 190052 88431473	CR 110107 PC 130015		76	114	106	95	126	126	95	121	112	107	79	93	84	103	114	106	116	116	100	86	87	123	106	118	124	121	98	108	110	100	93	9	76	
			85	94	84	84	72	80	76	79	76	26	2.75	0.31	1.6	19	12.4	3.8	73	18.5	88	-9	-6	1.02	15.6	-14.9	-6.9	31.7	13	27.9	1.00	-0.49	-1.01		5	5
												79	86	79	83	84	94	84	87	90	76	76	75	77	77	80	63	85	77	76	76	76	76			
CHK 190144 89578009	DKH 150256 PC 150028		89	112	102	88	90	98	80	93	94	113	89	101	100	112	112	102	106	116	91	117	94	120	115	95	90	116	89	97	97	101	90	1	14	
			81	89	82	82	71	78	77	78	78	32	1.87	0.01	-0.2	29	11.3	2.7	50	18.4	70	67	-12	0.89	19.8	-3.1	-0.8	28.6	8	20.4	0.02	-0.43	-1.28			
												78	82	79	81	82	89	82	84	88	78	77	76	79	79	80	62	83	79	78	78	78	78			
CHK 190203 89668925	AR 140005 CHK 101027		112	111	91	102	85	98	84	93	93	99	109	109	111	97	111	91	102	101	87	88	86	94	94	82	88	106	84	89	88	100	94	4	67	
			82	94	83	82	68	78	76	78	78	19	0.20	-0.27	-1.4	13	11.2	-0.9	40	10.7	61	-3	-5	-0.13	10.0	3.3	-0.5	22.3	5	15.6	-0.63	-0.50	-0.81		3	3
												76	83	78	81	82	94	83	86	90	76	79	75	79	77	78	58	85	78	78	77	78	78			
CHK 200034 89795025	DKH 150256 CHK 150224		92	108	79	99	101	94	87	91	93	99	89	108	100	101	108	79	86	104	88	100	89	111	103	103	99	104	83	86	100	115	97	1	4	
			82	87	83	83	72	78	78	78	78	18	1.86	-0.22	-0.2	17	9.6	-4.6	2	12.2	63	27	-8	0.53	14.4	-7.4	-2.4	20.8	5	13.8	0.25	0.56	-0.43		1	1
												79	82	80	82	83	87	83	84	86	78	77	77	80	79	80	63	83	79	79	78	79	78			
CHK 200123 91154823	R 130166 CHK 130105		99	101	96	102	114	108	81	102	89	98	99	101	98	97	101	96	98	99	92	123	92	111	93	107	115	118	97	94	102	101	92		5	
			81	86	82	82	71	77	76	77	76	17	1.05	0.03	0.0	13	6.8	0.7	32	9.7	71	84	-11	0.54	9.4	-9.2	-5.3	30.0	12	18.6	0.42	-0.49	-1.11			
												78	81	80	81	82	86	82	83	85	77	76	76	78	78	79	63	82	77	77	76	77	76			
CHK 200125 91154849	R 130166 CHK 140111		87	117	73	107	134	123	84	117	104	92	85	110	95	93	117	73	90	100	93	59	78	90	89	125	132	113	94	94	109	96	103		2	
			81	83	82	82	71	76	76	76	76	12	2.25	-0.30	0.4	9	13.6	-6.7	13	10.3	73	-74	2	-0.31	7.9	-18.5	-8.2	26.4	11	18.7	0.91	-0.83	0.30			
												78	81	80	81	82	83	82	82	82	77	76	75	77	77	79	63	82	77	77	76	76	76			
CHK 200152 91154732	CHK 150057 CHK 170166		115	85	102	115	104	99	87	95	97	88	112	107	105	85	85	102	97	80	88	89	84	112	101	106	104	127	90	89	100	117	94		22	
			77	88	79	78	68	75	74	75	74	8	-0.07	-0.18	-0.8	-1	0.4	2.6	29	-0.6	64	-2	-4	0.60	13.1	-8.8	-3.2	35.6	9	15.3	0.25	0.68	-0.81			
												75	77	76	77	78	88	79	82	82	74	74	74	75	75	76	61	80	75	74	74	74	74			
CHK 200162 91154922	AM 140061 CHK 160058		82	114	83	108	77	84	95	83	100	94	72	112	88	91	114	83	98	104	92	89	81	140	102	72	81	107	91	97	113	93	99	1	7	
			83	88	83	83	72	78	78	78	80	14	3.32	-0.37	1.2	7	12.1	-3.5	32	12.0	71	-2	-1	1.71	14.0	8.4	0.6	23.2	9	20.9	1.21	-1.02	-0.22			
												80	83	81	82	83	88	83	85	87	79	79	78	81	79	81	64	83	80	80	79	80	79			
CHK 210125 92656578	AM 170001 CHK 190006		99	96	96	105	88	87			101	96	102	89	89	93	96	96	96	100	91	92	77	116	95	88	89	104	86	89	97	117	109		2	
			48	71	53	53	32	50			26	16	0.83	0.43	1.1	9	4.7	0.7	27	10.0	70	5	2	0.73	10.6	0.0	-0.8	21.0	6	15.6	0.01	0.68	0.91			
												31	50	39	47	53	71	53	59	68	27	19	6	32	31	40	23	56	30	28	25	27	25			
CHK 210140 92670264	AM 170001 CHK 180120		97	90	113	114	101	101			105	88	99	95	87	85	90	113	112	89	100	72	87	107	94	108	100	111	93	95	86	112	123		11	
			46	79	55	52	28	51			25	8	1.09	0.23	1.3	0	2.3	5.9	65	4.5	88	-43	-6	0.40	9.8	-9.9	-2.6	25.3	10	19.3	-0.80	0.35	2.62			
												29	48	36	45	52	79	55	62	70	26	18	6	31	30	36	20	54	29	27	24	26	24			

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	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	Gbrte Groei toets	Speen Dogt&Kalw (gespeen)	
CHK 210266 92786839	 AM 170076 CHK 170273		96 80	103 84	99 81	100 81	109 70	107 75	91 76	103 75	95 76	99 18 77	94 1.46 81	105 -0.13 78	99 -0.1 80	98 14 81	103 7.6 84	99 1.7 81	103 43 82	97 8.5 84	100 87 76	96 16 76	103 -20 75	105 0.30 77	101 13.1 77	95 -3.6 78	113 -4.9 61	96 15.8 81	113 21 77	103 24.3 77	106 0.72 76	100 -0.56 76	91 -1.16 76			
CHK 210301 92836592	 CHK 180270 CHK 140054		90 77	117 84	83 80	94 79	87 69	92 74	92 76	90 74	102 76	108 28 76	91 1.69 77	96 0.18 77	95 0.3 78	107 23 79	117 13.3 84	83 -3.4 80	94 22 81	115 18.0 83	92 72 76	112 55 75	95 -13 75	121 0.96 76	92 9.2 76	90 -0.9 77	87 -0.4 61	120 31.2 80	103 16 76	100 22.4 76	99 0.19 75	106 -0.10 76	97 -0.48 75		1	
CR 020004 45984069	CR 980030 CR 990009		127 96	76 96	77 95	150 94	120 71	101 85	78 50	95 78	71 78	61 -18 93	127 -1.26 97	100 0.05 94	93 0.7 95	56 -32 94	76 -3.5 96	77 -5.2 95	73 -27 95	72 -4.8 95	77 41 88	96 16 93	77 2 9	128 1.22 92	115 19.6 93	146 -28.8 84	107 -3.8 58	87 10.5 94	70 -3 92	63 -1.2 89	66 -2.20 75	135 2.01 81	88 -1.57 75	108 38	100 50 259	
CR 030069 47594817	CR 980030 CR 920015		87 96	118 98	84 97	94 97	74 81	84 89	99 35	84 78	116 46	112 31 76	87 2.08 97	100 0.05 93	95 0.3 96	106 23 97	118 13.7 98	84 -3.0 97	96 27 97	115 18.1 97	107 100 59	87 -6 54	86 -6 6	140 1.71 71	111 18.1 69	42 23.3 92	88 -0.6 70	85 9.3 97	115 22 67	110 29.1 61	137 2.94 43	115 0.54 49	93 -0.95 43	92 109	179 521	
CR 110107 74524919	GNC 080015 ASE 000031		100 81	88 94	108 91	131 90	139 62	128 79	71 27	118 69	84 36	82 2 49	98 1.11 85	107 -0.20 66	91 0.9 80	74 -12 90	88 1.2 94	108 4.6 91	112 64 92	91 5.2 93	72 31 43	90 1 18	69 9 7	107 0.40 53	106 15.8 52	138 -25.1 76	133 -8.4 48	113 26.7 89	65 -6 50	77 7.8 44	77 -1.43 33	106 -0.12 38	86 -1.75 33		62 28 138	
CR 140035 80167216	CR 080026 CR 100006		113 84	92 85	115 66	117 63	100 39	107 63			96 16	86 6 30	112 -0.07 89	102 -0.03 64	101 -0.3 72	83 -2 63	92 2.9 85	115 6.7 66	117 77 71	96 7.9 66	101 89 25	115 63 30	93 -11 8	108 0.44 31	90 8.3 30	85 1.8 52	104 -3.4 26	79 5.2 77	101 15 29	100 22.3 26	109 0.93 15	118 0.75 16	96 -0.55 14	27 2	18 6	
CR 180028 87409850	 CR 140035  CR 120079		97 92	98 94	111 85	102 87	101 72	104 81	99 78	102 80	93 77	97 17 78	98 1.17 94	99 0.08 83	96 0.3 88	96 11 87	98 5.7 94	111 5.3 85	111 62 89	101 10.7 90	95 77 78	98 21 78	91 -10 77	92 -0.20 78	74 0.8 78	78 5.3 82	109 -4.2 62	102 20.1 87	106 18 78	98 21.5 78	96 -0.01 77	125 1.26 77	104 0.40 77	41 12	69 12	
DKH 150256 83135558	DKH 120064 DKH 120075		106 71	114 95	90 87	93 89	76 55	89 75	84 36	85 67	104 61	103 23 34	101 0.92 74	119 -0.60 57	117 -2.1 73	108 24 89	114 12.2 95	90 -1.3 87	98 31 90	105 12.8 94	97 81 58	102 31 19	94 -12 7	126 1.16 75	123 23.5 71	89 -0.4 73	73 2.0 37	106 22.5 84	90 9 68	100 22.2 59	96 -0.04 57	106 -0.12 65	95 -0.70 58		105 30 72	
DKH 180117 87841706	 XY 110001  DKH 090014		102 89	84 94	117 88	97 89	96 76	91 83	103 84	91 83	93 86	95 15 84	112 -0.04 90	64 1.30 86	80 2.0 88	101 16 89	84 -0.4 94	117 7.3 88	103 44 90	100 10.2 92	101 88 86	127 92 83	95 -13 81	101 0.17 89	80 3.4 88	110 -10.8 85	91 -1.0 68	99 17.8 90	93 10 87	93 17.8 86	115 1.34 85	107 -0.01 87	123 2.70 85	5 1	63 12	14
DKH 180134 88163878	XY 110001 DKH 090019		116 84	97 91	98 69	96 68	86 44	89 67	93 39	87 61	98 66	100 19 47	120 -0.72 89	83 0.64 65	100 -0.2 74	103 19 68	97 5.1 91	98 1.3 69	94 23 76	104 12.1 86	96 80 62	112 56 57	93 -12 11	91 -0.27 78	90 8.3 74	94 -2.8 59	83 0.2 30	100 18.3 74	83 5 72	92 17.6 64	108 0.82 62	113 0.39 69	124 2.78 63	25 3	51 3	3
GNC 080015 68040252	 PT 990012  CR 990026		120 97	78 97	96 95	134 93	132 80	114 87	51 84	102 86	61 82	81 1 86	115 -0.29 98	127 -0.87 92	119 -2.4 94	72 -14 93	78 -2.6 97	96 0.7 95	90 13 95	77 -2.1 95	49 -15 85	107 43 81	63 15 81	86 -0.45 87	89 7.8 87	134 -22.9 88	127 -7.4 73	91 13.1 96	54 -12 86	60 -3.2 85	72 -1.80 82	98 -0.65 82	99 -0.25 82	162 4	143 37	188
H 090001 67759308	 H 050089  LB 950105		87 97	113 97	101 95	86 94	128 83	124 88	104 84	122 87	116 85	113 33 89	85 2.24 98	108 -0.22 94	103 -0.6 95	115 32 94	113 11.8 97	101 2.3 95	105 47 95	122 21.8 93	115 117 86	115 63 85	106 -22 83	98 0.03 87	96 10.9 86	107 -9.4 90	131 -8.0 76	94 14.6 96	105 17 86	122 36.6 86	86 1.86 85	115 -1.51 85			211 42	164 219

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	Gebnte gewig Dir	Gebnte gewig M.	Koei- Kalf Geb	Koei Gewig Sp	Speen Dir	Speen mat	Koei- Kalf Sp	NaSprn gewig	GDT	Veld groei	Voeromset	Veldikte	Skrotum	Vers Vrugb.	Koei Vrugb.	Lanklewendh.	Hoogte	Lengte	OogspOpperv.	Vet	Marmering	Gbrte	Speen	
Rek.nr																																				Groei toets	Dogt&Kalv (gespeen)
HBH 110025 74525387		W 040026 HBH 040838		121 92	107 94	84 89	92 88	86 75	91 83	119 82	94 83	109 82	109 28 86	117 -0.49 94	109 -0.26 85	119 -2.4 89	109 25 88	107 9.2 94	84 -3.2 89	87 4 90	104 12.1 92	142 171 85	92 6 82	137 -50 78	98 0.04 86	131 27.0 88	86 1.3 83	87 -0.3 67	93 14.0 91	123 27 87	125 38.6 85	104 0.52 82	114 0.52 82	88 -1.54 82	48 5	57 11 42	
HBH 120094 76694801		H 050089 HBH 090178		71 93	131 93	110 88	82 88	96 77	117 83	109 84	116 83	121 84	120 39 86	55 4.79 94	74 0.97 87	67 3.6 90	119 36 88	131 19.4 93	110 5.1 88	124 93 90	134 28.1 90	128 144 87	109 49 92	135 -48 80	82 -0.61 90	139 31.1 89	88 0.3 84	98 -2.3 70	85 9.1 90	118 24 89	132 43.2 87	116 1.46 83	95 -0.86 84	109 0.97 83	44 7	42 7 22	
HBH 140074 80276827		H 050089 HBH 061022		85 86	117 95	91 90	101 90	108 63	112 80	96 44	109 73	111 67	97 17 62	85 2.24 89	103 -0.04 73	92 0.7 84	98 13 90	117 13.4 95	91 -0.8 90	106 51 92	117 18.9 94	89 66 66	92 6 57	69 10 17	129 1.26 78	97 11.4 75	106 -8.8 76	107 -3.9 50	91 13.1 90	78 2 73	95 19.3 67	126 2.20 64	131 1.74 70	110 1.06 64	15 33	100 100	
HBH 210117 92729516		TT 170050 HBH 170076		90 84	125 91	107 81	78 80	106 70	120 78	105 80	118 78	129 82	125 43 79	84 2.28 85	120 -0.63 79	114 -1.8 81	126 44 80	125 16.6 91	107 4.1 81	113 68 84	124 22.9 84	113 113 81	106 41 77	107 -23 77	129 1.25 86	114 19.2 84	87 0.5 78	111 -4.6 61	110 24.6 82	117 24 83	128 40.7 81	151 3.99 81	125 1.27 83	105 0.52 81		36	
R 060050 63354161		T 000012 R 030053		104 93	82 97	112 95	107 94	87 80	84 87	91 78	81 85	93 78	94 14 81	113 -0.14 94	53 1.68 89	67 3.6 92	91 6 94	82 -1.1 97	112 5.6 95	101 39 95	81 0.4 94	89 66 79	89 -1 79	90 -9 77	102 0.19 80	95 10.3 80	99 -5.3 88	84 0.1 73	97 16.7 95	96 12 80	87 14.4 79	91 -0.42 78	97 -0.78 78	103 0.25 78	34 48	110 235	
R 110003 74231820		R 960039 R 050015		127 94	99 96	94 87	107 88	79 52	90 77	90 41	87 70	89 41	91 11 83	135 -1.94 97	70 1.09 83	94 0.5 89	92 7 88	99 6.2 96	94 0.0 87	97 30 90	100 10.0 94	86 59 71	109 48 40	77 3 6	77 -0.82 83	86 6.4 80	80 4.1 68	80 0.8 35	84 8.5 92	86 6 79	87 14.3 72	91 -0.41 39	76 -2.26 43	94 -0.80 39	149 13	133 26 54	
R 130166 78765161		R 080037 RR 020083		99 96	98 98	95 93	101 93	118 62	108 82	70 30	99 72	83 36	95 15 66	100 0.95 98	96 0.21 90	96 0.3 94	98 14 93	98 5.6 98	95 0.2 93	94 22 95	89 4.4 96	82 50 51	92 6 23		90 -0.30 59	80 3.4 57	108 -9.7 80	119 -6.0 45	114 27.4 93	83 4 55	83 11.8 51	88 -0.59 33	86 -1.55 39	99 -0.29 34	254 49	238 143	
R 140147 81025371		W 050018 R 110002		97 73	95 94	121 85	123 86	64 53	86 74	77 22	81 64	85 26	82 2 37	97 1.21 76	99 0.09 61	86 1.4 74	80 -6 86	95 4.3 94	121 8.7 85	129 105 88	84 1.7 92	77 42 38	92 5 22		100 0.11 45	85 5.8 44	76 6.3 68	65 3.5 38	84 8.6 87	90 9 43	91 16.7 39	89 -0.54 24	79 -2.05 27	84 -2.08 24		85 25 57	
R 160079 84740166		R 080040 R 060037		84 93	89 96	98 88	102 88	95 74	83 83	85 78	80 82	98 80	95 14 80	87 2.10 95	93 0.31 85	85 1.6 89	97 12 88	89 2.0 96	98 1.2 88	91 14 91	85 2.0 92	78 44 79	94 12 82	76 4 77	108 0.44 82	72 -0.3 81	108 -10.0 83	91 -1.1 64	95 15.6 90	87 7 81	85 13.0 80	111 1.04 79	76 -2.27 80	89 -1.50 79	64 15	133 24	
R 190225 89800718		R 130166 R 130060		98 86	113 95	93 85	95 83	124 72	122 81	92 78	117 80	101 78	105 25 79	94 1.51 87	115 -0.47 83	109 -1.2 84	105 21 83	113 11.9 95	93 -0.4 85	101 39 88	109 14.8 90	96 80 79	101 28 77	93 -11 77	96 -0.07 80	90 8.1 80	106 -9.1 81	127 -7.3 64	112 26.0 86	99 14 79	101 23.0 79	95 -0.10 78	96 -0.79 79	97 -0.47 78	2 1	90	
TT 170050 86102142		HBH 140060 CR 070102		81 84	124 87	116 69	68 65	102 38	117 64	112 66	116 64	134 70	136 54 46	78 2.80 89	107 -0.19 64	108 -1.1 73	138 57 65	124 16.4 87	116 6.9 69	115 72 74	125 23.4 76	128 144 66	114 60 39	119 -34 60	80 -0.68 81	112 18.5 78	90 -1.1 46	106 -3.6 29	102 19.8 73	118 25 76	130 41.9 68	142 3.36 67	150 3.11 74	121 2.37 67	24 4	21 3 6	

Groeitoetse

Dier					Gewig			Bouvorm				Groeï & doeltreffendheid				Karkas			
Toetskode	Geslag	Toetsnr	Pa ID	Koei	Spn	Eind-		Lengte	Hoogte	Lengte/	Skrotum	Inname	GDT	Voer-	Groeï	OSO	Vet	Marme-	Karkas
Toetsstasie		ID	Ma ID	Wrde	dir	gewig				Hoogte				omset	Wrde	Oogspier-		ring	Wrde
202301 D11 M		0682436TUL																	
ACACIA MOUNTAIN TULIS		A 220027	ADM 170001	126	117	114		115	101	126	131	89	114	104	98	129	114	102	117
		94369006	DKH 160031	78	86	39		32	14	1.18	27.4	0.53	115	-21		2.35	0.47	0.11	
						84		83	85	84	86	79	83	79	82	83	84	83	84

Teelwaarde Indekse en Akkuraathede: Bulle

Inteling in rooi is hoog

Wrde <80 Wrde >120

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

Dier				Seleksie Waardes (SW / Akk)										Geboorte			Speen				Groeï & Aanpassing					Vrugbaarheid				Raam		Karkas			
Indeks EBV Akk	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	
CHK 180088 87788311	4		CR 110107 CHK 150069		95 85	73 96	113 88	132 88	114 76	99 83	68 82	91 83	68 82	77 82	104 0.65	59 4.5	73 88	73 96	113 88	104 91	74 93	71 82	86 81	75 81	108 0.4	108 82	113 85	112 68	110 25.1	66 82	67 82	74 81	91 82	84 81	-2.04
CR 180028 87409850	7		CR 140035 CR 120079		97 92	98 94	111 85	102 87	101 72	104 81	99 78	102 80	93 77	97 17	98 1.17	96 0.3	96 11	98 5.7	111 5.3	111 62	101 10.7	95 77	98 21	91 -10	92 -0.2	74 0.8	78 5.3	109 -4.2	102 20.1	106 18	98 21	96 -0.01	125 1.26	104 0.40	
CHK 190144 89578009	5		DKH 150256 PC 150028		89 81	112 89	102 82	88 82	90 71	98 78	80 77	93 78	94 78	113 32	89 1.87	100 -0.2	112 29	112 11.3	102 2.7	106 50	116 18.4	91 70	117 67	94 -12	120 0.9	115 19.8	95 -3.1	90 -0.8	116 28.6	89 8	97 20	97 0.02	101 -0.43	90 -1.28	
R 190225 89800718	6		R 130166 R 130060		98 86	113 95	93 85	95 83	124 72	122 81	92 78	117 80	101 78	105 25	94 1.51	109 -1.2	105 21	113 11.9	93 -0.4	101 39	109 14.8	96 80	101 28	93 -11	96 -0.1	90 8.1	106 -9.1	127 -7.3	112 26.0	99 14	101 23	95 -0.10	96 -0.79	97 -0.47	
CHK 210140 92670264	3		AM 170001 CHK 180120		97 46	90 79	113 55	114 52	101 28	101 51			105 25	88 8	99 1.09	87 1.3	85 0	90 2.3	113 5.9	112 65	89 4.5	100 88	72 -43	87 -6	107 0.4	94 9.8	108 -9.9	100 -2.6	111 25.3	93 10	95 19	86 -0.80	112 0.35	123 2.62	
CHK 210266 92786839	5		AM 170076 CHK 170273		96 80	103 84	99 81	100 81	109 70	107 75	91 76	103 75	95 76	99 18	94 1.46	99 -0.1	98 14	103 7.6	99 1.7	103 43	97 8.5	100 87	96 16	103 -20	105 0.3	101 13.1	95 -3.6	113 -4.9	96 15.8	113 21	103 24	106 0.72	100 -0.56	91 -1.16	
HBH 210117 92729516	5		TT 170050 HBH 170076		90 84	125 91	107 81	78 80	106 70	120 78	105 80	118 78	129 82	125 43	84 2.28	114 -1.8	126 44	125 16.6	107 4.1	113 68	124 22.9	113 113	106 41	107 -23	129 1.2	114 19.2	87 0.5	111 -4.6	110 24.6	117 24	128 41	151 3.99	125 1.27	105 0.52	
A 220027 94369006	4		ADM 170001 DKH 160031		115 86	117 86	89 84	96 83	121 71	126 78	98 82	122 79	117 84	104 23	111 0.06	117 -2.1	104 20	117 13.3	89 -1.5	101 38	110 15.3	114 115	97 18	104 -21	140 1.7	131 27.4	123 -17.4	117 -5.6	104 20.9	101 14	115 32	129 2.35	114 0.47	102 0.11	
CHK 220158 94304482	4		AR 180002 CHK 190030		110 47	113 70	100 54	99 53	97 31	111 49			105 21	101 20	105 0.54	114 -1.8	99 15	113 12.0	100 1.9	111 62	116 18.8	109 106	146 140	109 0.5	100 13.0	104 -7.8	95 -1.7	110 25.0	114 22	115 32	100 0.29	103 -0.30	93 -0.91		
CHK 220423 94493616	7		CHK 170032 CHK 170230		96 49	94 69	107 53	109 50	111 30	107 48			97 23	92 12	96 1.32	92 0.7	89 4	94 3.7	107 4.1	107 53	97 68	95 26	103 33	108 0.4	99 12.6	107 -9.1	112 -4.6	110 24.6	99 13	95 19	92 -0.30	105 -0.17	93 -0.92		
CHK 230074 96061775	5		DKH 180134 CHK 200221		105 48	102 68	96 50	110 50	90 30	95 47	90 21	92 42	99 34	91 10	105 0.58	98 0.0	89 4	102 7.1	96 0.6	102 41	98 9.1	91 70	102 31	86 -5	103 0.2	95 10.4	99 -5.5	87 -0.4	116 28.3	83 5	92 18	101 0.36	103 -0.27	111 1.23	
CHK 230121 96063680	1		CHK 190203 CHK 200283		105 38	113 68	89 48	100 48	86 25	96 44			99 26	101 21	102 0.81	109 -1.2	99 15	113 11.6	89 -1.4	100 36	104 12.4	90 66	89 -1	108 0.4	104 14.8	87 0.7	87 -0.3	116 28.3	87 7	93 18	95 -0.13	103 -0.32	94 -0.88		

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	Gebtge 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
CHK 230124 96046479	6	R	190225 CHK 200004	88 43	115 69	99 51	92 48	102 28	109 47			102 18	109 28	86 2.14	100 -0.2	108 48	115 12.8	99 1.7	108 55	111 16.1	95 78	101 29		104 0.3	95 10.6	85 1.9	108 -4.0	112 26.1	100 14	103 24	104 0.54	94 -0.92	95 -0.71
CHK 230145 96087747	4	CHK	180108 CHK 190001	89 37	100 67	111 50	105 50	88 25	95 45			113 17	95 15	88 2.01	94 0.5	93 8	100 6.4	111 5.3	114 70	92 5.7	105 98	72 -43	97 -14	98 0.0	100 12.9	102 -6.6	87 -0.3	108 23.8	100 14	106 26	101 0.34	91 -1.18	112 1.33
CHK 230152 96095765	4	R	190225 CHK 190152	104 41	93 69	92 51	105 48	114 28	102 46			93 16	94 14	105 0.56	95 0.4	93 9	93 3.6	92 -0.6	89 11	93 6.7	89 65	104 36		98 0.0	87 6.7	105 -8.3	116 -5.4	116 28.5	95 11	89 15	89 -0.52	95 -0.91	99 -0.30
CHK 230224 96145370	4	R	160079 CHK 150156	97 52	84 71	82 58	115 56	112 34	89 52			87 22	84 4	98 1.14	87 1.3	86 56	84 71	82 58	74 62	79 -0.9	71 30	81 -21		98 0.0	77 1.9	118 -14.9	108 -4.0	105 21.7	76 1	72 5	97 0.03	92 -1.10	96 -0.61
CHK 230330 96204458	6	CR	180028 CHK 170273	101 45	100 69	105 53	102 53	99 28	102 48			97 10	97 17	99 1.03	102 -0.4	96 53	100 6.6	105 3.6	107 53	99 9.6	99 85	101 29		100 0.1	88 7.1	71 8.5	109 -4.1	106 22.0	108 19	101 23	101 0.32	114 0.49	100 -0.07
CHK 230401 96272463	6	CHK	190052 CHK 180243	86 42	113 70	99 53	94 52	108 30	111 48			108 20	107 26	86 2.14	94 0.5	105 52	113 12.0	99 1.5	107 53	110 15.2	96 78	74 -38		123 1.0	106 15.6	101 -6.4	109 -4.2	123 32.8	96 12	102 24	107 0.78	103 -0.31	94 -0.87
GH 230051 96265970	7	ADM	160011 GH 170021	97 70	98 71	98 57	96 56	125 32	113 53	97 20	109 46	97 26	100 19	92 1.67	112 -1.6	102 56	98 5.4	98 1.4	96 25	94 7.0	98 83	99 24	95 -13	98 0.0	102 13.9	122 -16.8	122 -6.5	115 27.7	93 10	91 17	93 -0.23	104 -0.23	90 -1.32
CHK 240081 97729289	1	CHK	190203 CHK 210167	98 39	111 68	106 48	94 48	92 24	105 44			102 22	107 27	99 1.06	100 -0.1	104 48	111 10.9	106 4.0	113 67	107 13.8	96 79	91 4		102 0.2	101 13.4	88 0.4	95 -1.8	112 26.2	96 12	100 23	92 -0.30	103 -0.30	95 -0.76
CHK 240085 97745897	4	R	190225 CHK 210207	97 43	103 68	96 46	98 46	106 26	103 45			102 20	102 22	96 1.31	100 -0.2	101 46	103 7.6	96 0.8	99 33	103 11.9	96 80	98 21		101 0.2	91 8.5	104 -7.7	107 -3.8	109 24.4	94 11	95 19	90 -0.49	104 -0.22	110 1.07
CHK 240101 97827620	1	CHK	190203 CHK 210162	101 38	117 69	95 49	87 49	85 25	99 45			104 26	114 34	100 0.98	109 -1.2	114 49	117 69	95 49	103 56	111 15.9	98 83	97 20		108 0.4	105 15.0	83 2.6	88 -0.5	109 24.1	98 13	102 24	99 0.18	100 -0.49	96 -0.64
CHK 240105 97827653	5	R	190225 CHK 220006	92 45	116 69	96 49	102 47	96 28	106 46			107 20	99 19	88 1.96	101 -0.3	96 47	116 13.0	96 0.6	111 61	106 13.1	98 83	85 -11		106 0.4	94 10.0	88 0.1	98 -2.3	104 21.2	101 15	105 26	103 0.51	95 -0.87	99 -0.25
CHK 240109 97827679	5	R	190225 CHK 210201	98 45	107 69	87 50	107 48	102 28	102 47			95 20	94 13	94 1.45	104 -0.6	93 48	107 9.2	87 -2.1	96 27	99 9.4	87 61	98 21		100 0.1	90 8.3	96 -3.9	104 -3.3	110 24.9	88 7	91 17	93 -0.25	94 -0.99	99 -0.26

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	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	
CHK 240119 97827778	3	CHK 180088 CHK 190195	110 38	82 70	91 54	121 53	112 30	96 48		80 26	85 5	114 -0.17	89 1.1	24	1.1	41	82 53	82 70	91 54	83 59	82 0.4	77 41	94 11		105 0.3	10.2 26	-10.4 39	-4.7 21	22.7 49	77 1	74 6	-1.07 24	-0.74 27	-1.45 24	
CHK 240156 97897367	5	CHK 180108 CHK 140054	100 40	96 70	99 54	116 52	88 32	91 49		97 17	86 6	99 1.02	92 0.8	30	0.8	43	84 52	96 70	99 54	104 59	86 2.6	93 74	98 22	91 -10	102 0.2	11.8 23	-5.1 40	-0.1 23	23.2 51	89 8	92 18	100 0.28	99 -0.59	102 0.10	
CHK 240161 97886287	4	CHK 180088 CHK 190263	92 38	86 70	120 54	122 53	109 31	107 48		82 22	84 4	98 1.15	69 3.3	26	3.3	41	81 53	86 70	120 8.3	119 80	89 4.2	84 56	99 23		97 0.0	13.0 27	-7.4 40	-4.3 22	20.9 49	75 0	84 12	-0.65 20	-0.92 23	-0.59 20	
CHK 240163 97886303	6	CHK 180088 CHK 190024	90 34	101 70	107 55	92 54	101 30	100 48		94 16	109 29	94 1.50	90 0.9	22	0.9	39	107 54	101 70	107 55	104 60	101 10.8	95 77	94 10		115 0.7	16.8 23	-1.0 39	-3.3 22	23.9 49	97 13	99 22	102 0.39	98 -0.69	88 -1.56	
CHK 240185 97927628	7	CHK 180088 CHK 190221	100 38	93 70	105 54	115 53	109 31	106 48		86 20	88 8	104 0.66	83 1.7	29	1.7	41	84 53	93 70	105 3.5	107 52	89 4.5	88 64	90 1		114 0.7	18.8 27	-7.7 40	-4.2 22	21.8 49	89 8	90 16	-0.14 19	103 -0.34	84 -2.07	
CHK 240195 97946495	5	CHK 180108 CHK 180087	89 36	112 69	112 51	95 51	98 30	110 47		114 17	105 24	87 2.09	98 0.0	28	0.0	40	102 19	112 11.3	112 5.8	120 84	102 11.0	107 102	90 1	93 -11	107 0.4	17.3 22	-6.9 38	-2.1 21	22.2 48	100 14	110 29	112 1.15	99 -0.58	100 -0.07	
CHK 240197 97922827	4	CHK 190052 CHK 200166	92 44	98 69	94 52	103 52	132 30	116 48		93 15	96 15	93 1.52	90 0.9	29	0.9	44	95 52	98 69	94 52	95 58	96 8.2	88 63	94 12		107 0.4	9.1 22	-18.6 39	-7.7 21	31.6 48	89 8	91 17	-0.10 14	-0.64 16	-0.84 14	
CHK 240198 97946511	6	CHK 180108 CHK 180089	89 38	120 69	108 52	91 52	87 30	106 47		116 22	108 27	86 2.16	102 -0.5	28	-0.5	41	108 52	120 14.6	108 4.5	120 83	106 13.3	111 108	89 -2	94 -12	109 0.5	19.6 27	-5.6 39	0.2 21	23.9 48	101 15	113 31	113 1.18	100 -0.51	101 0.02	
CHK 240219 97946545	10	CHK 190052 CHK 180256	80 39	111 69	112 52	89 51	118 29	120 47		109 13	113 32	84 2.34	88 1.2	25	1.2	40	110 51	111 69	112 52	115 57	114 17.6	101 89	86 -8		115 0.7	14.8 18	-13.0 37	-5.7 21	27.4 47	101 15	107 27	105 0.63	99 -0.57	95 -0.74	
CHK 240238 97967038	5	CHK 180088 CHK 190226	88 37	97 70	109 54	103 53	106 32	103 48		93 24	97 16	92 1.64	83 1.7	26	1.7	41	95 53	97 70	109 54	109 59	96 8.0	87 62	85 -10	81 -1	117 0.8	105 29	-5.1 40	-4.0 23	21.5 50	84 5	89 15	101 0.31	103 -0.28	93 -0.95	
CHK 240246 97967111	5	CHK 190052 CHK 130009	87 44	97 71	104 57	112 54	110 33	106 50		100 16	90 10	89 1.86	81 2.0	30	2.0	45	87 54	97 71	104 57	108 61	96 8.2	94 74	89 -1		122 1.0	11.9 24	-5.4 41	-4.7 25	26.9 51	97 12	97 21	106 0.72	101 -0.42	91 -1.21	
CHK 240259 97977912	5	HBH 210117 CHK 180252	83 40	118 68	113 48	85 45	105 24	117 44	106 26	115 40	125 35	115 34	81 2.55	102 -0.4	27	-0.4	39	116 33	118 13.8	113 5.9	118 79	120 20.5	112 111	98 21	103 -20	122 1.0	16.3 40	-2.8 30	-4.2 18	22.8 44	113 22	122 37	136 2.90	117 0.68	111 1.18

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	
CHK 240266 98005754	5	CHK 190052 CHK 200287			87 44	106 69	98 51	101 51	119 30	114 48			103 15	99 18 29	86 2.12 47	92 0.7 44		98 14 51	106 9.0 69	98 1.3 51	104 46 57	100 10.0 62	98 82 20	84 -13 10		110 0.5 24	96 11.1 23	104 -8.1 39	121 -6.4 21	117 29.0 48	99 14 23	101 23 20	103 0.51 14	97 -0.75 16	98 -0.37 14
CHK 240283 97997431	5	CHK 190052 CR 160056			80 50	120 71	106 54	86 51	109 27	117 48			111 16	116 35 33	86 2.15 53	86 1.5 48		114 31 51	120 14.7 71	106 3.9 54	115 71 59	123 22.0 62	104 95 23	99 22 18		105 0.3 28	101 13.3 28	97 -4.3 35	111 -4.5 19	112 26.2 49	105 17 26	111 29 24	111 1.03 15	96 -0.83 17	94 -0.81 15
CHK 240285 97997456	6	CR 180028 CHK 160088			99 51	96 70	106 55	100 54	105 30	102 50			94 10	100 19 20	101 0.92 53	94 0.6 49		98 14 54	96 4.7 70	106 3.9 55	104 45 60	94 6.8 64	97 81 16	97 20 18		101 0.2 20	85 5.9 20	89 -0.4 40	110 -4.3 21	106 22.0 51	107 18 18	98 21 16	99 0.22 10	113 0.41 11	101 0.06 10
CHK 240299 98015423	4	HBH 210117 CHK 150156			100 42	98 69	88 50	100 46	118 27	105 46	88 25	100 42	99 32	98 18 29	98 1.14 44	103 -0.5 41		100 15 46	98 5.7 69	88 -2.0 50	87 5 55	99 9.6 58	88 62 31	96 16 18	89 -8 15	108 0.4 40	97 11.5 38	109 -10.1 34	118 -5.8 20	105 21.9 46	90 9 36	92 17 32	119 1.63 30	117 0.68 34	104 0.39 30
CHK 240300 98015431	5	CHK 180108 CHK 130070			93 41	110 70	95 55	108 53	96 34	103 50			110 20	93 12 33	87 2.03 42	105 -0.8 44		90 5 53	110 10.5 70	95 0.4 55	108 55 59	98 9.3 64	108 102 24	99 24 22	96 -13 5	110 0.5 28	105 15.0 27	93 -2.2 42	98 -2.3 26	98 17.4 52	100 14 27	107 27 25	120 1.74 19	108 0.05 21	101 0.01 19
CHK 240324 98015589	6	CR 180028 CHK 180103			96 49	103 70	102 54	103 54	106 30	107 49			98 12	99 19 19	95 1.40 52	98 0.1 48		95 11 54	103 7.5 70	102 2.5 54	106 51 59	103 11.8 62	93 73 16	95 14 17		104 0.3 20	90 8.2 21	93 -2.1 40	110 -4.3 20	108 23.4 50	98 13 19	97 20 17	100 0.25 12	116 0.60 13	98 -0.34 12
CHK 240336 98077175	5	CR 180028 CHK 190129			96 48	105 70	103 53	95 54	92 28	97 48			101 17	105 24 16	97 1.23 51	98 0.1 47		104 20 54	105 8.3 70	103 3.0 53	105 48 59	105 12.8 62	98 83 18	96 15 16		106 0.4 23	93 9.7 23	77 5.6 39	98 -2.3 18	105 22.0 48	104 17 21	101 23 19	100 0.29 16	113 0.44 18	101 -0.03 16
CHK 240342 98077225	6	CHK 180088 PC 150017			88 45	105 72	103 57	93 54	115 31	111 50			98 22	109 28 32	93 1.56 48	86 1.4 45		106 23 54	105 8.6 72	103 2.8 57	104 46 61	103 11.7 64	102 92 25	84 -14 17		114 0.7 30	116 20.3 30	112 -12.0 40	113 -4.9 22	106 22.6 51	96 12 29	99 22 26	101 0.31 20	100 -0.52 24	89 -1.40 21
CHK 240352 98077308	5	CHK 180088 CHK 190201			103 36	86 70	94 54	121 53	105 31	94 48			77 22	83 4 23	106 0.51 38	87 1.3 40		83 -3 53	86 0.6 70	94 -0.1 54	90 12 59	83 0.9 63	75 37 23	96 16 11		111 0.6 30	105 14.9 28	102 -7.0 40	105 -3.5 22	110 24.6 49	71 -2 27	73 5 23	81 -1.15 21	98 -0.69 24	92 -1.13 21
CHK 240371 98077134	5	CHK 190052 CHK 110178			80 47	111 70	108 56	97 53	110 33	114 50			112 18	105 24 30	83 2.42 50	85 1.6 46		102 18 53	111 11.0 70	108 4.5 56	116 74 60	114 17.4 61	102 91 22	78 -27 17		122 1.0 27	104 14.5 26	93 -2.5 41	114 -5.1 25	111 25.3 51	105 17 25	108 28 22	111 1.06 17	103 -0.28 20	92 -1.07 17
CHK 240381 98082571	6	CR 180028 CHK 150195			103 50	89 70	103 55	115 54	97 30	94 49			93 10	87 7 20	106 0.48 53	88 1.2 49		85 -1 54	89 1.8 70	103 2.9 55	101 39 60	87 3.2 64	90 67 15	89 -1 18		102 0.2 19	83 4.8 20	85 1.7 40	101 -2.8 21	102 19.9 51	99 14 18	91 17 16	97 0.03 10	113 0.44 11	102 0.11 10
CHK 240412 98220379	5	HBH 210117 CHK 150136			92 41	103 69	118 50	86 46	105 26	109 45	99 24	107 41	107 32	115 34 26	92 1.68 44	102 -0.4 40		114 31 46	103 7.7 69	118 7.8 50	114 68 55	116 18.7 58	105 98 31	132 104 13	106 -23 15	118 0.8 40	112 18.5 38	94 -3.0 32	108 -4.0 20	110 24.6 46	108 19 36	116 33 31	120 1.74 30	115 0.53 34	99 -0.30 30

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	% 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		
CHK 240414 98220387	4		CHK 200125 CHK 170311	82 36	124 65	88 50	91 49	114 30		117 45			114 20	110 29	81 2.60	98 0.0		110 27	124 16.3	88 -2.0	103 42	117 19.3	105 97	84 -14	87 -6	104 0.3	99 12.2	109 -10.4	114 -5.1	109 24.0	102 15	109 28	119 1.66	106 -0.12	105 0.46
CHK 240417 98220411	5		HBH 210117 CHK 160143	85 42	119 69	111 49	85 45	111 26		121 45	99 25	117 41	118 32	118 37	83 2.41	102 -0.4		115 32	119 14.1	111 5.5	118 78	122 21.5	106 99	98 22	97 -14	124 1.1	112 18.4	92 -1.8	115 -5.3	108 23.7	109 19	118 34	133 2.64	114 0.46	99 -0.22
CHK 240418 98220429	8		HBH 210117 PC 150011	105 48	107 71	97 50	92 46	111 28		111 47	90 28	107 43	108 34	108 28	100 1.01	117 -2.1		108 24	107 9.3	97 0.9	99 34	104 12.4	93 74	100 27	91 -10	106 0.4	104 14.9	102 -6.8	113 -4.8	103 20.7	91 9	102 24	128 2.29	115 0.58	105 0.48
CHK 250003 98127772	5		HBH 210117 CHK 150087	87 45	113 70	106 50	92 46	98 28		106 47	97 25	104 43	116 32	108 28	88 2.02	96 0.3		107 23	113 11.6	106 3.7	112 65	111 16.0	102 92	96 16	97 -15	123 1.0	107 16.2	85 1.6	102 -3.0	107 22.8	108 19	112 30	129 2.40	114 0.47	102 0.07
CHK 250013 98220445	5		HBH 210117 CHK 190012	98 38	105 68	97 47	94 44	105 24		104 44	96 24	101 40	111 32	105 25	94 1.50	109 -1.2		105 21	105 8.5	97 0.9	99 33	104 12.1	101 89	98 21	98 -16	120 0.9	105 15.3	89 -0.5	109 -4.2	108 23.3	105 17	108 28	130 2.42	115 0.54	100 -0.14
CHK 250022 98301104	6		CHK 180088 CHK 180243	97 38	89 71	104 55	112 53	103 31		96 49			83 22	89 9	100 0.95	83 1.8		87 2	89 2.0	104 3.1	101 39	87 3.4	81 49	87 -5		115 0.7	107 16.1	99 -5.5	103 -3.1	112 26.0	80 3	81 10	86 -0.74	99 -0.63	89 -1.40
CHK 250054 98428014	4		CHK 210140 CHK 180213	93 32	97 66	110 47	99 45	101 24		101 42			102 15	101 21	96 1.27	89 1.1		98 14	97 5.3	110 5.2	109 57	97 8.7	96 80	81 -20		103 0.2	98 12.1	100 -5.9	102 -3.0	107 23.2	95 11	97 20	91 -0.37	103 -0.33	109 0.99
CHK 250065 98476930	3		CHK 210140 CHK 160153	97 33	102 67	94 49	103 46	101 27		99 44			102 16	97 17	97 1.26	96 0.2		96 11	102 7.3	94 0.0	98 31	100 10.0	92 72	81 -20		101 0.2	91 8.8	104 -8.1	100 -2.7	109 24.3	90 8	91 16	94 -0.20	106 -0.06	115 1.74
CHK 250093 98712821	7		CHK 180088 CHK 200041	84 37	98 67	106 53	102 53	104 30		100 47			100 18	99 18	91 1.73	75 2.7		96 11	98 5.4	106 3.9	106 50	99 9.8	99 85	91 4		119 0.9	111 18.0	95 -3.2	106 -3.7	111 25.1	100 14	105 26	108 0.85	96 -0.81	89 -1.45
CHK 250099 98783665	3		CHK 180088 CHK 190117	102 39	92 69	101 53	113 52	104 30		99 48			87 26	89 9	106 0.47	84 1.6		86 1	92 2.9	101 2.3	101 38	88 4.0	86 60	95 13		108 0.4	99 12.2	98 -5.1	104 -3.4	108 23.7	87 7	87 14	94 -0.18	97 -0.77	87 -1.73
CHK 250110 98864598	3		CHK 180088 CHK 190174	103 41	98 69	103 52	109 53	101 30		104 48			90 26	92 12	106 0.45	90 1.0		89 5	98 5.7	103 3.0	107 53	93 6.2	84 56	89 -1		105 0.3	97 11.3	103 -7.4	100 -2.7	105 21.6	86 6	88 15	92 -0.30	95 -0.91	90 -1.30
CHK 250164 99287260	10		CHK 180088 CHK 150125	92 38	87 71	123 57	106 55	104 33		102 50			85 16	93 13	100 0.98	74 2.8		90 5	87 1.0	123 9.2	117 77	87 3.0	89 66	87 -5		106 0.4	103 14.2	109 -10.3	102 -2.9	110 24.9	91 9	90 16	86 -0.77	94 -0.95	92 -1.13

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				Geb	Gemak W	Kalf Groei W	Melk W	Onderh. W	Vrugbaarh. W.	Koei Wrde	Groeï Wrde	Prod. Wrde	Karkas W	Koei Gewig G	Gebrtse 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
CHK 250166	99413155	10	CHK 200152 CHK 220263	96	92	108	104	112	105				96	96	99	89	93	92	108	105	90	91	89	114	103	111	110	122	91	93	100	105	94	
				29	64	42	42	24	40				12	16	1.05	1.1	9	3.0	4.6	47	4.8	70	0	0.6	14.0	-11.4	-4.4	32.4	9	18	0.27	-0.17	-0.83	
														22	30	32	42	64	42	49	48	14	10	18	17	31	17	40	16	15	11	13	11	
CHK 250168	99413163	4	CHK 200152 CHK 220154	118	89	97	113	100	96				93	88	117	103	87	89	97	94	87	88	102	102	93	103	99	118	86	86	96	113	103	
				31	66	40	42	24	41				20	8	-0.47	-0.6	1	1.7	1.0	21	3.5	63	32	0.2	9.7	-7.5	-2.4	29.6	6	14	0.00	0.45	0.23	
														18	32	33	42	66	40	49	48	19	19	25	23	31	16	40	23	21	19	21	19	
CHK 250173	99413189	6	CHK 200152 CHK 220414	115	96	98	107	104	104				98	94	112	111	91	96	98	99	91	91	89	112	96	104	103	121	95	94	100	110	92	
				30	64	41	42	22	40				12	14	-0.02	-1.5	6	4.7	1.4	34	5.3	70	0	0.6	11.2	-7.9	-3.2	31.5	11	19	0.25	0.19	-1.08	
														15	31	32	42	64	41	49	48	12	13	17	14	30	15	39	16	14	11	13	12	
CHK 250174	99413197	6	CHK 200152 CHK 220382	104	96	104	108	102	102				99	92	101	102	90	96	104	106	91	95	94	117	105	111	99	120	101	98	103	108	92	
				31	66	41	43	24	41				13	12	0.85	-0.4	5	4.7	3.3	49	5.3	78	12	0.8	15.0	-11.2	-2.4	31.0	15	21	0.47	0.09	-1.04	
														17	32	33	43	66	41	50	48	16	9	21	20	32	16	40	19	17	12	14	12	
CHK 250181	99420465	1	CHK 190203 CHK 220304	116	83	97	118	103	94				77	84	116	100	83	83	97	90	81	78	98	99	93	97	105	106	78	76	77	97	92	
				35	68	46	47	22	43				22	4	-0.37	-0.2	-2	-0.7	0.9	12	0.1	43	22	0.1	9.7	-4.4	-3.4	22.4	2	7	-1.42	-0.75	-1.11	
														15	37	36	47	68	46	54	55	14	24	26	18	31	13	44	24	21	20	23	21	
CHK 250184	99482192	1	CHK 190203 CHK 220161	95	113	107	92	103	113				101	110	94	101	107	113	107	114	109	98	97	105	102	103	102	112	102	103	99	98	93	
				39	68	46	48	23	44				22	29	1.46	-0.3	24	11.7	4.3	69	14.8	83	20	0.3	13.5	-7.6	-3.0	25.9	15	25	0.19	-0.65	-1.01	
														17	42	40	48	68	46	54	56	16	25	28	21	33	13	44	26	23	21	23	21	
CHK 250185	99482200	4	CHK 200152 CHK 220444	104	85	96	104	103	89				93	94	104	100	94	85	96	86	81	82	89	106	89	108	101	115	85	82	98	102	95	
				31	66	43	43	24	41				13	14	0.62	-0.1	10	0.3	0.6	4	0.4	51	-2	0.4	7.6	-10.0	-2.8	27.7	6	11	0.14	-0.40	-0.69	
														19	32	34	43	66	43	51	48	13	17	19	18	31	16	41	17	15	12	14	12	
CHK 250187	99482218	5	CHK 200152 CHK 230037	116	88	102	126	101	102				94	81	113	103	78	88	102	103	83	89	98	112	95	101	101	120	92	90	96	110	92	
				31	66	42	43	24	41				13	2	-0.16	-0.6	-7	1.4	2.6	42	1.4	65	21	0.6	10.5	-6.5	-2.8	31.2	9	16	-0.01	0.18	-1.09	
														17	32	33	43	66	42	50	47	13	15	18	16	30	17	40	17	15	12	14	12	
CHK 250195	99482267	1	CHK 190203 CHK 220327	97	121	91	95	89	103				105	107	93	108	105	121	91	105	109	97	91	99	101	87	91	111	91	98	104	101	99	
				37	68	46	47	24	44				22	26	1.52	-1.0	21	15.0	-1.0	48	14.7	80	5	0.1	13.2	0.8	-1.1	25.3	9	21	0.54	-0.48	-0.19	
														20	39	38	47	68	46	54	55	16	26	27	20	32	15	44	25	23	21	24	22	
CHK 250203	99482291	1	CHK 190203 CHK 220396	104	103	97	101	84	91				95	97	106	97	97	103	97	101	103	94	105	104	94	84	86	108	93	95	103	102	100	
				38	68	46	48	24	44				26	17	0.49	0.2	13	7.7	1.0	38	11.6	76	39	0.3	10.0	2.4	-0.2	23.5	10	19	0.44	-0.35	-0.16	
														18	40	39	48	68	46	54	56	21	27	31	25	33	14	44	29	26	25	28	26	
CHK 250204	99516486	7	CHK 200152 CHK 220374	100	97	110	96	107	106				100	104	100	101	103	97	110	106	95	98	102	115	106	115	103	122	103	101	102	107	93	
				31	66	42	43	24	41				13	23	1.01	-0.3	19	5.2	5.0	50	7.7	83	31	0.7	15.7	-13.2	-3.2	32.4	16	23	0.41	-0.02	-0.98	
														17	32	33	43	66	42	50	49	16	9	20	19	32	16	40	19	17	12	14	12	
CHK 250207	99516908	1	CHK 190203 CHK 220271	107	100	96	103	95	96				93	96	107	100	95	100	96	98	95	90	93	109	95	91	97	113	90	91	97	107	97	
				38	68	46	47	24	44				23	16	0.39	-0.2	11	6.2	0.7	32	7.3	67	8	0.5	10.6	-1.3	-2.0	26.4	8	17	0.05	-0.03	-0.50	
														16	41	38	47	68	46	54	55	16	27	28	20	32	15	44	26	23	22	24	22	

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
CHK 250209 99516494	1	CHK 190203 CHK 220422		110 39	95 68	95 46	116 48	100 23		100 44			88 22	87 7	108 0.31	101 -0.3	85 -1	95 4.4	95 0.5	99 33	89 4.4	85 58	94 11		103 0.2	94 10.2	103 -7.3	99 -2.5	113 26.5	90 8	87 14	89 -0.52	99 -0.62	92 -1.08
CHK 250212 99516510	6	CHK 180088 CHK 180275		91 38	93 70	108 55	115 54	115 32		109 49			88 24	87 7	95 1.42	78 2.3	84 -1	93 3.4	108 4.4	110 60	90 5.0	85 58	86 -7	79 1	116 0.7	103 14.1	106 -8.7	116 -5.4	109 24.5	83 4	86 13	98 0.11	105 -0.16	93 -0.96
CHK 250213 99516528	5	CHK 180088 CHK 130039		106 35	75 71	102 57	131 54	109 30		95 49			70 18	78 -2	109 0.18	79 2.2	75 -12	75 -3.8	102 2.6	93 20	77 -1.7	73 34	97 19		98 0.0	92 9.3	113 -12.2	106 -3.7	105 21.7	75 0	72 4	73 -1.74	91 -1.15	92 -1.07
CHK 250218 99516551	1	CHK 190203 CHK 220227		106 40	96 68	95 47	109 48	99 23		97 44			90 23	91 11	105 0.53	101 -0.3	90 5	96 4.7	95 0.5	97 28	93 6.2	86 59	93 10		104 0.3	92 9.2	105 -8.2	98 -2.2	111 25.2	89 8	87 14	93 -0.27	101 -0.47	94 -0.87
CHK 250220 99516569	1	CHK 190203 CHK 220242		104 40	97 68	87 47	103 48	93 24		87 44			91 23	97 16	103 0.71	103 -0.5	96 12	97 5.0	87 -2.3	86 2	92 5.8	85 57	97 18		104 0.3	88 7.2	91 -1.1	95 -1.7	107 23.2	87 7	85 13	97 0.06	95 -0.85	93 -1.01
CHK 250230 99527590	1	CHK 190203 CHK 220306		110 39	96 68	96 46	116 47	98 23		99 44			88 22	87 7	109 0.22	99 0.0	85 -1	96 4.7	96 0.7	100 36	91 5.5	84 55	98 21		101 0.2	94 10.1	94 -3.0	100 -2.6	113 26.9	83 5	83 12	85 -0.87	103 -0.31	93 -0.94
CHK 250232 99580482	5	CHK 190052 CHK 190030		87 38	111 69	98 53	96 52	111 30		112 47			109 14	105 24	87 2.08	95 0.4	103 19	111 11.1	98 1.4	106 51	109 15.0	105 97	101 29		118 0.8	103 14.4	111 -11.4	109 -4.2	111 25.6	109 20	112 30	110 0.99	102 -0.38	95 -0.78
CHK 250235 99538027	3	R 190225 CHK 190364		99 45	119 70	88 52	90 48	116 29		118 48			104 26	112 31	96 1.33	109 -1.2	111 27	119 14.1	88 -1.9	98 32	115 17.9	98 83	103 35		101 0.2	92 9.0	100 -5.9	120 -6.0	108 23.4	102 15	103 24	103 0.45	100 -0.49	96 -0.65
CHK 250236 99537995	3	HBH 210117 CHK 210149		98 38	94 68	103 45	98 43	108 21		100 42	91 24	97 38	95 32	100 19	99 1.08	96 0.2	100 16	94 3.7	103 2.8	98 30	98 8.8	97 81	111 52	101 -18	120 0.9	104 14.9	100 -5.7	110 -4.3	107 23.1	99 14	101 23	118 1.55	109 0.11	90 -1.30
CHK 250237 99538001	1	CHK 190203 CHK 220461		105 40	103 68	97 47	108 48	102 24		105 44			92 22	94 13	102 0.79	103 -0.5	91 6	103 7.5	97 1.0	104 45	97 8.6	90 66	99 24		105 0.3	99 12.2	104 -8.0	101 -2.8	113 26.9	92 10	93 18	93 -0.23	100 -0.51	91 -1.16
CHK 250239 99708463	7	CHK 190052 CHK 190006		80 43	113 60	104 51	95 52	108 31		112 45			109 21	106 26	82 2.45	87 1.3	104 20	113 11.9	104 3.1	112 65	117 19.2	97 82	87 -6	84 -3	126 1.1	103 14.1	99 -5.5	110 -4.3	108 23.5	97 12	105 26	114 1.29	109 0.15	98 -0.35
CHK 250249 99527616	5	CHK 190052 CHK 180278		89 39	107 70	96 53	97 52	115 30		111 48			104 14	104 23	89 1.86	94 0.5	102 18	107 9.4	96 0.6	101 39	108 14.6	98 82	91 3		122 1.0	101 13.2	104 -8.0	116 -5.4	114 27.6	102 15	104 25	110 0.99	102 -0.40	91 -1.20

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	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	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	
CHK 250250 99580490	4	HBH 210117 CHK 210167		89 41	114 68	115 44	85 43	103 22		115 43	100 24	112 39	118 32	117 36	88 1.95	102 -0.4		116 33	114 12.4	115 6.7	118 79	116 18.5	108 103	101 27	100 -17	119 0.8	110 17.6	91 -1.3	107 -3.8	113 26.9	111 21	118 34	126 2.19	115 0.59	100 -0.10
CHK 250255 99580540	6	R 190225 CHK 150195		101 45	99 71	94 54	105 49	108 31		103 49			98 18	96 15	102 0.82	96 0.3		94 9	99 5.9	94 0.1	96 27	95 7.6	92 71	90 0		104 0.2	91 8.8	99 -5.1	110 -4.4	107 22.9	97 13	94 19	98 0.07	99 -0.59	98 -0.32
CHK 250256 99593949	5	R 190225 CHK 190024		92 41	122 70	96 53	80 49	106 29		113 47			110 18	124 43	89 1.92	110 -1.3		124 41	122 15.5	96 0.7	103 43	119 19.9	108 103	101 29		109 0.5	99 12.6	87 0.6	111 -4.6	110 24.8	114 22	116 33	112 1.14	100 -0.52	95 -0.78
CHK 250257 99593956	5	HBH 210117 CHK 210412		95 41	107 68	109 44	95 43	109 22		113 43	97 25	110 39	113 33	104 24	93 1.57	104 -0.6		104 20	107 9.3	109 4.7	112 65	110 15.2	102 91	104 37	95 -13	121 1.0	107 16.1	96 -3.9	111 -4.6	112 26.1	102 15	111 29	126 2.17	119 0.84	100 -0.07
CHK 250262 99571887	17	CHK 190052 CHK 180117		90 42	105 60	100 52	107 52	122 31		119 45			101 16	96 16	89 1.89	91 0.9		91 7	105 8.7	100 1.9	109 56	104 12.4	94 76	91 4		118 0.8	105 15.2	114 -12.7	121 -6.3	115 27.6	93 10	100 23	102 0.38	104 -0.24	92 -1.10
CHK 250272 99644569	7	CHK 210266 CHK 200004		90 33	106 51	103 46	98 46	95 26		99 39			96 12	101 21	89 1.87	95 0.4		100 16	106 8.9	103 2.9	108 54	100 10.0	94 76	96 16		108 0.4	99 12.2	80 4.3	101 -2.7	98 17.1	104 16	100 23	107 0.76	96 -0.80	92 -1.07
CHK 250273 99644577	5	CHK 210266 CHK 170103		111 37	98 52	85 47	100 46	107 25		98 39			89 17	101 20	106 0.46	114 -1.8		100 15	98 5.4	85 -2.7	84 -1	92 6.0	98 83	99 24		101 0.1	103 14.1	101 -6.2	108 -4.0	98 17.2	101 15	96 20	97 0.04	103 -0.32	92 -1.08
CHK 250274 99593980	5	R 190225 CHK 190050		99 43	110 70	93 53	99 49	113 30		113 48			103 23	100 20	95 1.42	110 -1.3		101 16	110 10.5	93 -0.2	101 39	107 13.8	100 88	108 46		110 0.5	101 13.2	102 -6.7	115 -5.2	109 24.1	102 15	104 25	103 0.46	104 -0.26	97 -0.52
CHK 250275 99593998	4	R 190225 CHK 170091		105 46	94 71	86 55	121 50	114 32		104 49			91 20	83 3	103 0.68	97 0.2		82 -3	94 3.8	86 -2.3	89 10	91 5.4	84 56	89 -1		99 0.1	87 6.6	98 -4.9	118 -5.7	109 24.1	88 7	85 13	96 -0.07	100 -0.53	100 -0.10
CHK 250278 99594012	5	CHK 200152 CHK 220131		114 30	96 66	98 40	106 42	99 24		99 41			100 20	94 14	113 -0.13	105 -0.7		92 8	96 4.6	98 1.4	98 32	92 6.2	93 73	88 -5		106 0.3	96 10.8	97 -4.4	99 -2.5	119 30.2	92 10	94 18	104 0.52	113 0.40	102 0.16
CHK 250280 99596652	8	CHK 180088 CHK 220040		99 36	88 69	110 52	108 53	103 30		98 47			84 22	91 10	103 0.72	84 1.7		90 5	88 1.3	110 5.1	105 48	86 2.9	86 60	102 31		112 0.6	109 17.1	110 -10.7	100 -2.6	112 25.8	84 5	86 14	84 -0.91	96 -0.79	91 -1.26
CHK 250282 99596660	5	CHK 190052 CHK 130009		84 44	102 71	103 57	106 54	110 33		107 50			104 16	95 15	86 2.12	83 1.8		92 7	102 7.3	103 2.9	109 57	101 10.6	97 81	87 -6		122 1.0	100 12.9	98 -4.7	112 -4.7	114 27.5	100 14	102 24	110 0.98	101 -0.43	91 -1.19

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																																		
CHK 250283 99596678	8	R	190225 CHK 180092	98 46	105 70	100 53	100 49	128 30	123 48			100 20	101 21	96 1.31	102 -0.4		99 14	105 8.6	100 1.9	105 48	104 12.1	98 83	98 21		104 0.3	102 13.6	119 -15.2	127 -7.4	114 27.4	96 12	100 22	96 -0.03	102 -0.40	94 -0.88
CHK 250292 99609976	6	CHK	180088 CHK 210282	98 37	85 69	106 51	127 52	108 29	102 47			83 20	82 2	102 0.77	75 2.6		78 -8	85 0.3	106 4.0	105 48	83 1.3	83 52	93 8		111 0.5	101 13.4	104 -8.0	107 -3.9	111 25.3	77 1	79 9	85 -0.84	104 -0.22	96 -0.62
CHK 250293 99609984	8	CHK	180088 CHK 210162	99 36	86 69	109 52	106 53	101 30	94 47			84 22	93 13	104 0.66	85 1.5		92 7	86 0.8	109 4.8	102 40	87 3.5	86 59	99 23		114 0.7	109 17.0	101 -6.2	100 -2.6	111 25.3	84 5	85 13	87 -0.73	96 -0.80	90 -1.29
CHK 250295 99610008	5	HBH	210117 CHK 210305	93 41	112 68	98 44	97 43	110 23	113 43	94 25	109 39	109 34	103 23	90 1.85	105 -0.7		101 17	112 11.3	98 1.2	107 52	109 14.7	97 82	106 42	95 -13	127 1.2	103 14.0	99 -5.6	112 -4.7	112 26.3	101 15	107 27	127 2.27	113 0.42	100 -0.06
CHK 250296 99610016	5	R	190225 CHK 190263	82 44	144 70	101 52	72 48	112 29	134 47			123 22	137 55	69 3.58	104 -0.6		134 53	144 24.6	101 2.2	118 79	141 31.5	115 117	96 17		94 -0.1	102 13.8	92 -1.8	117 -5.6	105 21.8	109 19	125 38	118 1.55	96 -0.80	103 0.30
CHK 250298 99610024	6	HBH	210117 CHK 210237	94 41	111 68	105 44	90 43	108 23	113 43	100 25	111 39	115 32	112 31	93 1.56	104 -0.6		110 27	111 11.1	105 3.4	109 57	110 15.6	105 97	96 17	95 -13	118 0.8	109 16.9	100 -6.1	109 -4.2	112 26.1	102 15	110 29	124 2.00	118 0.77	104 0.32
CHK 250299 99610032	7	HBH	210117 CHK 210143	90 41	106 68	105 45	95 44	106 24	108 44	94 26	104 40	108 34	103 23	90 1.82	96 0.3		103 20	106 8.9	105 3.6	108 56	106 13.0	98 84	102 32	95 -13	110 0.5	109 16.8	94 -2.8	109 -4.1	110 24.9	96 12	105 26	129 2.40	110 0.22	102 0.13
CHK 250303 99644304	5	R	190225 CHK 140022	90 45	113 71	108 55	93 50	106 33	115 50			109 20	108 28	89 1.91	100 -0.2		106 23	113 11.7	108 4.5	115 71	112 16.5	108 103	101 27		109 0.5	99 12.3	89 -0.1	111 -4.6	107 23.2	114 22	114 32	111 1.06	102 -0.37	97 -0.54
CHK 250304 99644312	6	R	190225 CHK 150152	109 38	92 70	95 54	103 47	117 27	106 46			90 16	94 14	106 0.47	109 -1.2		95 11	92 3.2	95 0.4	91 15	92 5.8	91 70	100 26		97 0.0	88 7.3	105 -8.5	119 -6.0	105 21.7	98 13	92 17	86 -0.80	98 -0.68	98 -0.33
CHK 250305 99644320	6	R	190225 CHK 190221	99 44	116 70	94 52	94 48	114 30	119 48			104 22	107 27	96 1.27	107 -0.9		105 22	116 13.1	94 0.2	105 48	111 16.0	102 91	97 18		108 0.4	105 14.9	100 -5.9	117 -5.5	107 22.7	107 18	108 28	106 0.71	105 -0.16	90 -1.28
CHK 250308 99644346	5	HBH	210117 CHK 210189	95 41	113 68	93 45	98 44	91 24	99 44	97 24	97 40	112 32	102 21	90 1.78	107 -1.0		101 17	113 11.8	93 -0.2	104 44	106 13.3	99 85	100 26	95 -13	117 0.8	103 14.1	83 2.7	94 -1.6	108 23.4	99 14	107 27	127 2.21	109 0.13	106 0.62
CHK 250309 99644353	4	CHK	190052 CHK 180120	79 41	105 68	121 52	101 50	121 27	123 46			118 20	98 18	80 2.65	84 1.7		96 12	105 8.3	121 8.7	127 100	108 14.2	109 106	74 -37	96 -14	118 0.8	103 14.2	118 -15.0	120 -6.1	116 28.4	107 18	114 32	107 0.75	105 -0.19	112 1.38

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 Groeï W	Melk W	Onderh. W	Vrugbaarh. W.	Koei Wrde	Groeï Wrde	Prod. Wrde	Karkas W	Koei Gewig G	Gebpte 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
CHK 250313 99708471	3	R 190225 CHK 140024			104 43	96 71	82 55	103 49	124 30	106 48			95 18	95 15	102 0.84	106 -0.9	96 12	96 4.8	82 -3.8	80 -10	93 6.6	87 60	100 27		94 -0.1	88 7.2	121 -16.6	122 -6.5	104 20.8	89 8	86 13	93 -0.27	97 -0.75	101 -0.03
CHK 250316 99644411	5	CR 180028 PC 140018			105 56	93 61	112 55	106 55	98 30	101 47			88 15	94 14	104 0.64	99 -0.1	91 6	93 3.6	112 5.9	111 63	93 6.6	90 68	99 24		92 -0.2	88 7.4	89 -0.5	101 -2.9	98 17.1	98 13	94 19	92 -0.31	117 0.68	104 0.31
CHK 250318 99655904	5	CHK 190052 CHK 110178			85 47	103 70	110 56	104 53	110 33	111 50			109 18	97 16	88 2.00	83 1.8	94 9	103 7.6	110 5.0	115 72	106 13.2	100 87	80 -24		122 1.0	102 13.9	94 -3.0	114 -5.1	112 25.9	103 16	105 26	108 0.87	104 -0.27	92 -1.08
CHK 250327 99655961	6	HBH 210117 CHK 210173			103 40	100 68	101 44	99 42	98 23	99 43	99 25	98 39	108 33	100 19	101 0.93	106 -0.9	100 16	100 6.6	101 2.1	101 39	101 10.7	100 88	115 63	96 -14	118 0.8	102 13.8	91 -1.5	100 -2.7	108 23.7	98 13	105 26	121 1.81	121 0.97	107 0.72
CHK 250330 99708489	5	CHK 200152 CHK 220221			110 31	79 66	103 42	128 43	109 24	99 41			91 14	79 -1	109 0.19	95 0.4	77 -9	79 -2.2	103 2.9	97 28	79 -1.2	85 57	97 19		116 0.7	96 11.0	113 -12.4	106 -3.7	119 30.3	90 9	85 13	100 0.23	111 0.26	94 -0.89
CHK 250341 99708497	10	CHK 180088 CHK 150070			104 38	76 61	107 55	116 54	90 32	80 46			77 16	86 6	110 0.10	78 2.3	84 -1	76 -3.7	107 4.1	94 22	74 -3.6	79 45	84 -13		104 0.3	99 12.2	98 -4.8	88 -0.6	106 22.6	81 3	77 8	80 -1.19	95 -0.87	92 -1.08
CHK 250356 99708539	5	HBH 210117 CHK 210277			95 41	107 68	110 44	100 43	108 22	115 43	97 24	111 39	111 32	100 20	94 1.47	98 0.1	98 14	107 9.1	110 5.2	117 75	108 14.4	102 91	104 35	98 -16	116 0.8	107 16.0	98 -4.7	110 -4.4	112 26.3	106 17	111 29	121 1.80	114 0.48	100 -0.12
CHK 250357 99708547	4	HBH 210117 CHK 210372			90 38	115 67	98 43	93 42	101 22	108 42	100 24	106 38	114 32	109 28	86 2.14	106 -0.9	107 24	115 12.5	98 1.4	107 52	113 17.0	105 96	102 31	100 -18	124 1.1	107 16.3	86 1.0	106 -3.7	109 24.4	108 19	112 30	134 2.71	112 0.32	101 -0.01
CHK 250358 99708554	5	R 190225 CHK 190129			105 43	99 70	97 52	104 48	104 29	102 47			98 22	94 14	103 0.71	103 -0.5	94 10	99 5.8	97 0.9	98 32	96 7.8	94 76	99 24		107 0.4	99 12.2	93 -2.5	107 -3.9	110 24.9	96 12	96 20	94 -0.15	99 -0.57	97 -0.49
CHK 250359 99708562	7	R 190225 CHK 190139			98 43	104 70	102 52	115 48	116 29	118 47			96 18	88 8	95 1.38	96 0.2	85 -1	104 7.9	102 2.5	113 66	97 8.7	89 65	92 7		101 0.2	91 8.8	112 -12.0	115 -5.3	112 26.0	93 10	95 20	94 -0.20	95 -0.87	92 -1.06
CHK 250372 99760225	4	CR 180028 CHK 180266			100 49	99 60	99 53	105 54	102 30	101 46			95 18	94 14	99 1.07	99 -0.1	93 9	99 6.0	99 1.6	101 39	101 10.6	97 80	112 56	92 -10	103 0.2	86 6.1	97 -4.5	103 -3.2	99 18.2	99 14	99 22	102 0.41	120 0.95	105 0.45
CHK 250373 99731796	6	CR 180028 CHK 130046			93 51	105 61	106 56	92 55	99 33	102 48			100 14	109 28	93 1.53	99 -0.1	107 23	105 8.6	106 3.8	107 52	107 13.8	102 92	97 17		111 0.5	90 8.0	70 9.4	109 -4.1	100 18.5	112 21	107 27	110 1.01	115 0.58	101 0.04

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	% 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	
CHK 250375 99760233	7		CHK 210266 CHK 190210	91 35	102 51	101 46	100 47	104 27	103 39			99	99 19	92 1.67	92 0.7		98 14	102 7.3	101 2.4	104 46	103 11.5	97 81	103 33	93 -11	115 0.7	99 12.2	93 -2.1	108 -4.0	98 17.0	101 15	99 22	112 1.11	110 0.21	97 -0.47
CHK 250382 99731192	5		HBH 210117 CHK 180098	91 41	114 69	105 49	84 45	113 26	117 45	96 24	113 41	113 32	118 37	89 1.91	106 -0.9		117 34	114 12.0	105 3.7	108 55	113 16.8	102 92	100 27	96 -14	117 0.8	110 17.3	100 -6.0	115 -5.3	114 27.5	105 17	113 31	128 2.28	113 0.39	99 -0.28
CHK 250383 99760241	6		CHK 210266 CHK 160152	98 35	96 52	98 49	110 47	100 28	97 40			91	88 8	98 1.17	93 0.6		88 3	96 4.6	98 1.3	100 36	92 5.7	93 74	100 25		98 0.0	97 11.3	99 -5.5	101 -2.7	94 14.5	100 14	94 19	99 0.18	102 -0.39	101 -0.02
CHK 250384 99731846	7		CHK 210266 CHK 190209	97 35	101 51	89 45	105 46	111 27	104 39			96	94 14	96 1.31	96 0.2		93 9	101 7.0	89 -1.4	94 21	99 9.5	94 76	96 16	91 -9	114 0.7	98 11.9	100 -5.9	114 -5.0	97 16.7	98 13	96 20	111 1.07	109 0.12	98 -0.42
CHK 250387 99722019	7		CHK 180088 CHK 210222	101 36	76 69	111 51	121 51	102 29	92 46			77	83 3	109 0.25	73 2.8		81 -4	76 -3.5	111 5.5	101 37	80 -0.3	80 48	102 32		104 0.3	95 10.7	104 -8.1	100 -2.6	110 24.5	79 2	78 9	86 -0.74	94 -0.93	96 -0.63
CHK 250388 99725418	5		HBH 210117 CHK 210221	89 39	123 68	107 45	83 44	101 24	116 43	99 26	113 40	121 34	118 37	85 2.27	109 -1.2		118 36	123 16.0	107 4.0	116 73	121 21.1	109 105	99 24	99 -16	125 1.1	117 20.8	90 -1.1	103 -3.2	111 25.2	109 19	120 36	133 2.68	115 0.58	99 -0.21
CHK 250390 99725434	6		HBH 210117 CHK 210118	103 43	100 68	103 44	93 43	106 22	104 43	96 26	102 40	106 32	106 25	100 1.00	110 -1.3		106 23	100 6.5	103 2.8	100 37	101 10.7	105 97	106 42	109 -26	117 0.8	109 17.1	101 -6.1	107 -3.8	110 25.0	110 20	111 30	125 2.12	114 0.48	98 -0.40
CHK 250391 99733750	5		CHK 210266 PC 150039	98 43	97 53	101 50	104 48	103 28	101 42			85	97 16	99 1.08	95 0.4		94 9	97 5.2	101 2.4	102 40	95 7.4	86 60	97 20		97 0.0	102 13.6	93 -2.3	106 -3.7	96 15.8	92 10	90 16	94 -0.15	96 -0.78	91 -1.19
CHK 250395 99742736	8		CHK 200152 CHK 220237	118 30	91 66	101 41	123 43	105 24	106 41			98	85 5	114 -0.21	109 -1.2		81 -5	91 2.6	101 2.2	102 42	86 2.9	89 66	96 16		110 0.5	98 12.1	105 -8.4	105 -3.4	121 31.7	90 8	91 17	96 -0.01	111 0.26	93 -1.02
CHK 250399 99760282	7		CHK 210266 CHK 200213	104 30	92 49	83 42	112 45	113 24	98 36			82	89 9	102 0.81	99 -0.1		88 3	92 2.9	83 -3.4	81 -8	88 4.0	84 56	103 33		104 0.3	95 10.4	103 -7.1	115 -5.3	103 20.5	91 9	84 13	92 -0.30	104 -0.21	94 -0.84
CHK 250401 99760308	5		CR 180028 CHK 180039	97 48	102 60	117 53	98 54	90 28	101 45			95	101 20	96 1.30	100 -0.2		99 15	102 7.1	117 7.4	119 80	101 10.7	98 83	100 27	99 0.1	84 5.5	76 6.1	95 -1.8	101 19.1	108 19	105 26	98 0.10	107 0.00	98 -0.33	
CHK 250406 99760332	4		CHK 200152 CHK 220150	117 26	87 66	94 41	108 42	93 22	87 40			93	92 12	115 -0.29	109 -1.2		91 6	87 1.2	94 -0.1	87 6	83 1.3	86 60	96 17		110 0.5	99 12.2	90 -1.1	95 -1.7	122 32.1	86 6	86 13	95 -0.11	110 0.20	94 -0.81

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					Geb Genak 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	Veldkte	Skrotum	Vers Vrugb.	Koei Vrugb.	Lanklewendh.	Hoogte	Lengte	OogspOpperv	Vet	Marmering
ID	Dier nr	% Inteling	Genomiese Ouerskap	Pa ID																														
CHK 250412	99777757	6	CHK 210266	CHK 200176	105	99	93	101	114	107		89	99	104	104	98	99	93	93	94	93	95		102	100	107	115	103	100	94	96	101	91	
					39	51	45	47	27	39		17	18	0.60	-0.6	28	47	51	-0.4	20	51	22	15	0.2	12.7	-9.3	-5.2	20.3	14	19	-0.03	-0.43	-1.17	
														40	40		45	48					25		25	35	19	43	24	22	16	18	17	
CHK 250419	99777815	4	CR 180028	CHK 170311	93	105	108	98	99	105		100	100	93	97	100	105	108	112	107	100	106	92	104	88	88	102	103	103	104	106	120	105	
					49	60	54	54	30	46		18	20	1.55	0.2	20	16	8.4	4.5	64	14.0	88	41	-10	0.3	7.1	0.3	-3.0	20.3	16	25	0.67	0.94	0.47
														52	48	54	60	54	56	57	20	21	5	24	24	40	20	49	22	20	17	19	17	
CHK 250420	99777823	4	CHK 210301	CHK 190274	91	124	90	94	92	106		108	107	91	97	106	124	90	107	120	98	102	92	102	94	88	95	112	101	104	106	104	101	
					34	65	46	45	26	43		25	27	1.73	0.2	22	16.5	-1.3	52	20.6	83	32	-10	0.2	9.9	0.3	-1.7	26.3	15	25	0.73	-0.24	-0.01	
														35	36	45	65	46	52	50	21	26	5	29	24	33	19	42	28	25	24	26	24	
CHK 250422	99777849	8	R 190225	CHK 150040	91	118	93	89	123	122		105	116	88	107	113	118	93	102	117	98	105		108	101	105	126	113	99	104	103	101	95	
					44	71	55	49	30	49		20	35	2.01	-0.9	29	13.8	-0.2	41	19.1	83	38		0.4	13.1	-8.4	-7.2	26.9	14	25	0.46	-0.46	-0.73	
														46	44	49	71	55	58	58	23	11		29	27	38	23	50	26	23	18	21	18	
CHK 250429	99781791	5	R 190225	CHK 180104	103	109	87	93	101	101		101	107	99	114	108	109	87	92	104	95	96		110	98	86	106	111	97	97	100	101	96	
					43	70	53	49	30	48		23	26	1.06	-1.7	24	10.3	-2.2	17	12.2	77	16		0.5	12.1	1.0	-3.7	25.6	12	21	0.25	-0.44	-0.60	
														45	43	49	70	53	57	56	25	11		31	30	38	22	48	29	25				
CHK 250431	99791048	5	CHK 190052	CHK 200165	84	108	93	93	124	114		102	107	85	93	106	108	93	97	106	95	91		111	95	109	125	120	97	100	105	99	95	
					45	69	52	52	31	48		15	26	2.27	0.6	23	9.7	-0.1	30	13.4	78	4		0.5	10.6	-10.5	-7.1	31.3	13	22	0.60	-0.59	-0.68	
														48	45	52	69	52	58	57	21	10		25	24	40	22	49	23	21	14	16	14	
CHK 250432	99791055	7	CHK 180088	CHK 220068	88	95	103	109	111	104		90	91	91	81	89	95	103	104	88	85	79		111	98	106	111	107	88	87	98	91	88	
					39	69	52	52	30	47		20	11	1.70	2.0	4	4.4	2.7	45	3.7	57	-25		0.5	11.8	-8.9	-4.6	23.2	7	14	0.14	-1.18	-1.57	
														41	41	52	69	52	58	57	20	18		28	26	39	21	48	25	21	18	21	18	
CHK 250441	99815045	6	CHK 210266	CHK 170164	91	105	93	107	109	106		98	93	90	92	92	105	93	101	100	96	90	90	112	98	101	111	99	101	99	111	108	96	
					36	52	49	47	28	40		20	13	1.80	0.8	7	8.5	-0.2	39	10.2	78	2	-9	0.6	11.9	-6.2	-4.5	18.2	15	22	1.03	0.04	-0.65	
														37	38	47	52	49	49	52	22	17	5	26	25	34	21	44	25	22	19	21	19	
CHK 250445	99815060	7	CHK 210266	CHK 160063	108	90	73	111	105	87		84	89	107	103	89	90	73	69	85	80	90		101	89	92	109	95	89	80	94	99	100	
					35	52	49	47	28	40		13	9	0.42	-0.5	5	2.5	-6.6	-37	2.0	48	2		0.1	7.7	-2.1	-4.2	15.7	8	10	-0.19	-0.62	-0.12	
														36	38	47	52	49	49	51	17	14		22	21	35	20	44	20	18	12	14	12	
CHK 250448	99801045	5	R 190225	CHK 180169	88	117	100	89	111	116		106	112	86	104	111	117	100	109	115	106	101		98	97	99	114	109	111	111	104	98	99	
					41	70	53	48	28	47		18	31	2.17	-0.6	28	13.6	2.0	56	17.9	98	30		0.0	11.5	-5.1	-5.1	24.4	21	30	0.54	-0.68	-0.29	
														43	42	48	70	53	57	56	22	9		27	26	35	20	48	25	22	16	19	16	
CHK 250450	99806176	6	CHK 180088	CHK 210336	93	94	95	116	109	101		84	87	96	81	84	94	95	97	93	85	95		114	104	106	109	113	85	84	91	99	90	
					33	69	51	52	28	46		18	7	1.34	2.0	-1	3.8	0.4	29	6.4	57	15		0.7	14.6	-9.0	-4.1	26.7	5	12	-0.37	-0.62	-1.37	
														35	38	52	69	51	57	56	20	10		26	25	37	20	47	23	20	16	19	17	
CHK 260004	99818692	5	CHK 180088	CHK 160052	104	83	82	129	113	94		73	79	107	82	77	83	82	77	80	69	93		103	95	105	114	108	69	66	79	96	94	
					38	71	56	54	33	50		18	0	0.37	1.8	-9	-0.5	-3.6	-17	-0.3	26	10		0.2	10.6	-8.2	-5.1	23.6	-4	1	-1.28	-0.85	-0.81	
														40	42	54	71	56	60	58	21	15		27	26	42	24	52	24	21	17	20	17	

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	% 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	
CHK 260007 99835332	7		CHK 210266 CHK 170183	92 35	105 52	105 48	91 48	101 28		103 40			101 12	109 29	94 1.45	94 0.5	108 24	105 8.3	105 3.6	105 48	102 11.3	104 95	99 24		111 0.5	103 14.2	86 1.2	106 -3.7	101 19.2		114 22	107 27	109 0.93	100 -0.50	96 -0.58
CHK 260012 99855447	6		CHK 210266 CHK 160118	86 35	107 52	115 49	96 48	120 28		123 40			100 14	105 24	86 2.11	93 0.6	102 18	107 9.4	115 6.5	119 81	108 14.3	102 91	109 48		111 0.6	108 16.4	106 -9.0	123 -6.6	102 20.1		106 18	106 26	106 0.73	102 -0.36	92 -1.08
CHK 260013 99855454	7		CHK 210266 CHK 190088	91 31	110 51	102 46	93 46	102 26		107 38			105 12	108 27	92 1.66	95 0.4	107 23	110 10.7	102 2.5	107 53	101 10.9	104 95	72 -42		112 0.6	102 13.8	94 -2.6	105 -3.4	100 18.5		116 23	111 30	114 1.26	101 -0.46	91 -1.16
CHK 260014 99954661	4		CR 180028 CHK 180109	89 47	100 60	118 52	95 53	98 28		103 45			93 10	103 23	93 1.55	86 1.4	102 19	100 6.3	118 7.7	116 75	104 12.0	101 89	110 51		104 0.3	88 7.4	81 3.5	104 -3.4	105 22.0		113 22	107 27	98 0.08	110 0.23	98 -0.33
CHK 260018 99954679	5		CHK 210266 CHK 190152	101 30	92 51	94 46	108 46	106 25		96 38			92 10	92 12	104 0.67	91 0.9	91 6	92 2.9	94 0.1	91 15	89 4.1	91 69	87 -6		103 0.2	92 9.1	99 -5.1	109 -4.2	101 19.3		102 15	91 17	96 -0.04	96 -0.80	96 -0.63
CHK 260023 99876237	4		HBH 210117 CHK 150055	95 41	105 70	108 51	102 46	114 26		116 46	93 25	112 42	109 33	98 18	92 1.67	102 -0.4	96 12	105 8.4	108 4.5	114 69	103 11.8	97 81	94 12	90 -9	120 0.9	105 15.3	102 -7.0	116 -5.4	114 27.3		97 13	106 26	121 1.81	119 0.86	98 -0.36
CHK 260024 99893737	5		CHK 190052 CHK 200287	86 44	106 59	99 50	98 51	119 30		113 44			101 15	101 21	86 2.16	92 0.7	101 17	106 8.9	99 1.5	103 44	102 11.1	97 82	84 -13		110 0.5	96 11.1	105 -8.1	121 -6.4	116 28.4		99 14	100 23	102 0.41	97 -0.74	98 -0.37
CHK 260045 99944985	5		CHK 210266 PC 140012	107 43	94 53	95 50	111 47	100 27		97 41			81 14	93 13	103 0.69	105 -0.8	89 3	94 4.0	95 0.2	95 25	86 2.7	80 48	91 5		101 0.1	93 9.5	97 -4.2	102 -2.9	96 15.8		91 9	86 13	90 -0.45	96 -0.79	93 -1.00
CHK 260049 6020003833	5		CR 180028 CHK 180023	95 49	98 59	102 53	104 54	92 30		93 46			96 12	95 15	95 1.42	95 0.4	94 9	98 5.4	102 2.4	103 42	98 9.3	104 95	100 25		103 0.2	86 6.4	80 4.1	98 -2.2	101 19.0		113 21	104 25	104 0.55	114 0.49	99 -0.21
CHK 260051 6020003858	5		CR 180028 CHK 180189	93 50	102 60	98 52	104 54	98 30		98 46			93 12	97 17	93 1.60	95 0.3	95 21	102 7.1	98 1.4	101 41	98 9.3	94 75	96 16		105 0.3	86 6.2	87 0.4	102 -3.0	100 18.3		101 15	97 21	96 -0.01	111 0.26	102 0.11
CHK 260102 99980666	4		CHK 190052 CHK 110095	89 39	104 60	111 56	98 53	103 32		107 46			104 13	102 22	90 1.80	93 0.6	100 16	104 8.0	111 5.4	114 69	105 13.0	106 99	104 35		112 0.6	102 14.0	104 -8.1	102 -3.0	109 24.0		104 17	109 29	105 0.61	100 -0.49	97 -0.51
CHK 260104 99980682	5		R 190225 CHK 180243	103 44	100 70	95 53	104 48	108 30		105 48			95 23	94 14	101 0.89	104 -0.6	94 10	100 6.4	95 0.4	98 31	96 8.2	90 68	96 17		109 0.5	96 11.2	97 -4.6	110 -4.4	113 26.9		94 10	93 18	94 -0.21	101 -0.44	96 -0.63

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 Groeï W	Melk W	Onderh. W	Vrugbaarh. W.	Koei Wrde	Groeï Wrde	Prod. Wrde	Karkas W	Koei Gewig G	Gebte 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
CHK 260105 99980690		4	CHK 210125 CHK 220363		98 37	113 50	97 40	93 39	91 23	101 36			105 24	109 29	102 0.83	95 0.3	107 24	113 11.9	97 1.0	105 47	115 17.9	98 84	93 9		102 0.2	93 9.7	83 2.5	94 -1.6	106 22.2	97 12	100 23	99 0.15	107 0.00	102 0.13
CHK 260107 6020003882		5	CR 180028 CHK 180255		89 46	107 59	107 51	91 53	94 28	100 44			101 10	110 29	91 1.71	95 0.4	109 25	107 9.3	107 4.2	109 56	108 14.1	100 88	83 -16		107 0.4	86 6.5	77 5.8	99 -2.5	101 19.2	110 20	106 27	108 0.83	114 0.52	98 -0.33
CHK 260122 6020040769		5	CR 180028 CHK 180213		97 48	95 60	111 52	100 53	102 28	101 45			89 10	99 19	100 1.00	91 0.9	97 13	95 4.3	111 5.3	108 54	98 8.8	90 68	96 17		95 -0.1	87 6.6	87 0.9	107 -3.8	101 19.4	98 13	94 18	92 -0.36	109 0.14	100 -0.15
CHK 260146 6020152630		6	R 190225 CHK 150087		93 48	103 61	99 54	106 49	107 32	106 46			98 19	94 14	94 1.44	90 1.0	92 8	103 7.7	99 1.7	106 49	100 10.1	92 72	94 11		106 0.4	95 10.3	95 -3.4	110 -4.3	107 23.2	97 13	96 20	95 -0.10	100 -0.56	97 -0.44
CHK 260147 6020169519		6	CHK 210266 CHK 170276		95 33	100 51	106 46	100 46	97 26	99 39			95 12	99 19	95 1.43	96 0.2	98 14	100 6.3	106 4.0	107 53	98 8.9	98 83	109 49		109 0.5	98 11.7	91 -1.4	100 -2.6	94 14.6	110 20	104 25	103 0.49	94 -0.94	90 -1.33
CHK 260148 6020169527		4	CHK 210266 CHK 150083		94 35	97 52	111 50	94 48	105 28	103 41			93 10	104 24	97 1.24	93 0.6	105 21	97 5.3	111 5.5	107 52	94 6.7	98 84	100 27		103 0.2	98 12.0	97 -4.1	107 -3.9	104 20.8	109 19	102 24	102 0.43	98 -0.69	94 -0.82
CHK 260150 6020225741		6	CR 180028 CHK 170273		103 45	99 59	105 52	104 53	99 28	102 44			94 10	95 14	100 0.95	103 -0.5	94 9	99 6.2	105 3.5	108 54	97 8.4	98 84	101 29		100 0.1	87 6.8	72 8.3	109 -4.1	97 16.7	107 18	100 22	98 0.13	114 0.49	100 -0.09
CHK 260154 6020345705		6	CHK 180088 CHK 220064		99 39	78 59	95 50	121 52	97 30	81 44			77 19	84 4	103 0.73	81 1.9	82 -3	78 -2.8	95 0.4	84 -1	75 -3.0	73 34	94 10		110 0.5	93 9.7	99 -5.4	96 -1.9	105 21.6	75 0	72 5	89 -0.57	92 -1.12	87 -1.65
CHK 260162 6020468606		6	CHK 180088 CHK 180229		99 33	89 60	93 53	114 53	93 30	85 44			79 16	88 8	103 0.71	83 1.8	86 0	89 1.8	93 -0.2	90 13	87 3.5	80 47	93 9		113 0.6	101 13.4	102 -7.1	90 -0.9	104 21.2	83 4	81 11	88 -0.60	97 -0.74	88 -1.52
CHK 260163 6020481070		5	CHK 180088 PC 140014		107 46	84 62	106 56	118 55	114 33	105 48			75 20	83 3	108 0.33	93 0.6	83 -3	84 -0.4	106 4.0	101 38	85 2.0	82 52	98 21		102 0.2	102 13.5	112 -11.8	113 -4.8	105 21.5	79 2	80 10	83 -1.02	90 -1.28	92 -1.03
CHK 260190 6020701659		5	CHK 210266 CHK 170239		95 35	99 51	105 48	106 47	103 28	103 40			94 11	95 14	98 1.14	88 1.2	92 8	99 6.0	105 3.6	108 55	98 9.1	98 84	105 38		100 0.1	98 12.0	103 -7.2	102 -3.0	99 18.0	109 19	101 23	97 0.05	98 -0.69	97 -0.44
CHK 260191 6020764095		6	CHK 210266 CHK 160091		99 34	92 52	99 49	120 47	112 28	106 40			88 14	86 6	98 1.14	93 0.6	83 -3	92 3.3	99 1.7	101 39	88 3.9	88 64	90 2		109 0.5	99 12.2	102 -6.7	115 -5.2	102 20.1	95 11	91 17	96 -0.04	102 -0.39	90 -1.38

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
CHK 110064 74227737	3	CR 030069 CHK 990033		97 52	100 78	93 87	108 79	122 52	113 66	95 20	109 57	94 24	93 12 40	95 1.40 52	97 0.1 61	91 6 79	100 6.3 78	93 -0.2 87	97 30 81	93 6.6 74	103 94 34	96 17 30		118 0.8 42	94 10.2 40	98 -4.6 62	128 -7.4 42	94 14.5 73	114 22 38	104 25 34	110 1.02 23	106 -0.08 26	94 -0.85 23
CHK 110095 74227851	3	CHK 060026 CHK 020241		102 33	93 76	116 87	100 79	81 48	89 63			96 12	97 17 25	101 0.86 34	102 -0.4 48	97 13 79	93 3.7 76	116 7.1 87	112 65 81	95 7.6 73	112 110 20	122 79 16	107 -24 6	101 0.1 25	99 12.4 23	91 -1.4 59	80 0.9 36	96 16.3 71	110 20 20	111 29 18	99 0.21 12	100 -0.49 13	101 -0.01 11
CHK 110178 74522137	1	CR 030069 CHK 080033		91 62	96 77	112 85	110 78	95 50	99 66	91 20	96 57	103 28	91 11 39	94 1.46 64	82 1.8 65	88 3 78	96 4.7 77	112 5.9 85	115 73 80	100 10.0 70	98 83 34	75 -36 30		121 0.9 42	98 11.8 41	71 8.6 59	104 -3.2 40	98 17.4 72	105 17 39	100 23 35	104 0.54 26	107 -0.04 31	91 -1.17 27
HBH 110022 74525361	6	CR 020004 HBH 080106		138 77	81 82	91 87	131 80	113 48	105 69	87 32	100 62	79 49	80 0 76	135 -1.99 78	119 -2.4 76	76 -10 80	81 -1.3 82	91 -1.0 87	85 1 83	77 -1.8 80	88 63 54	96 17 55	97 -15 8	107 0.4 57	116 20.3 57	118 -14.8 59	108 -4.1 38	92 13.6 72	89 8 57	83 11 54	82 -1.07 47	120 0.94 51	84 -2.08 47
CHK 120800 79549945		CHK 090037		95 19	71 69	131 83	125 72	101 23	95 50				79 -1 10	97 1.24 20	81 2.0 36	78 -8 72	71 -5.7 69	131 11.6 83	119 81 75	74 -3.7 62	112 110 12	80 -23 12		97 0.0 14	92 9.3 13	106 -9.1 32	102 -3.0 14	108 23.8 60	120 25 13	111 30 12	86 -1.51 5		
CHK 130009 76627488	1	CR 030069 CHK 080035		95 52	85 81	101 87	129 80	94 52	89 67			88 24	79 -1 39	97 1.23 53	79 2.2 61	76 -10 80	85 0.0 81	101 2.3 87	100 35 83	81 0.2 81	90 66 31	91 3 30		121 1.0 37	92 9.0 36	79 4.7 62	100 -2.6 41	104 21.3 71	98 13 35	90 16 31	103 0.45 22	102 -0.35 25	89 -1.40 22
CHK 130019 77228914	2	CR 030069 CHK 080032		104 51	89 79	73 86	94 78	96 50	74 66	86 20	72 57	90 24	109 28 39	103 0.70 52	107 -1.0 59	108 24 78	89 1.7 79	73 -6.4 86	63 -51 81	85 2.1 72	89 65 32	95 13 30		119 0.9 38	93 9.6 37	81 3.6 59	101 -2.9 40	93 13.9 70	96 12 35	87 14 32	99 0.17 22	107 -0.02 25	100 -0.18 22
CHK 130039 78679701	5	ASE 100025 CHK 060046		118 40	75 79	92 85	133 76	103 40	89 61	84 20	85 53	70 16	76 -4 32	117 -0.46 41	98 0.1 50	73 -13 76	75 -4.1 79	92 -0.7 85	82 -8 80	78 -1.2 75	76 40 33	108 46 13	94 -13 5	88 -0.4 42	77 2.3 39	112 -12.0 51	100 -2.7 30	97 16.5 67	85 6 37	77 7 33	71 -1.90 15	91 -1.16 17	100 -0.10 15
CHK 130044 78679743	5	ASE 100025 CHK 090056		97 40	102 79	102 85	104 78	99 43	102 62	96 20	100 54	91 15	97 17 34	96 1.28 41	98 0.1 51	94 9 78	102 7.3 79	102 2.6 85	107 52 81	103 11.6 75	94 74 32	109 49 13	103 -20 5	86 -0.5 41	91 8.5 39	109 -10.4 54	97 -2.1 32	100 18.8 68	103 16 37	100 22 32	89 -0.54 14	93 -1.01 16	102 0.18 14
CHK 130046 78679768	2	CR 030069 CHK 070120		89 51	112 79	101 85	84 80	96 52	101 66			108 24	120 39 40	89 1.88 51	102 -0.4 60	118 35 80	112 11.5 79	101 2.3 85	103 43 81	113 17.0 76	110 106 32	95 14 28		129 1.3 38	105 15.1 37	61 13.5 61	109 -4.1 43	97 16.8 71	117 24 35	115 32 32	124 2.03 22	106 -0.09 25	98 -0.32 22
CHK 130070 78714672	2	CR 030069 CHK 990039		98 53	99 78	92 84	115 78	111 52	106 66	98 20	103 57	100 24	88 8 41	92 1.61 53	105 -0.7 61	85 0 78	99 6.1 78	92 -0.7 84	98 31 80	98 9.2 78	105 98 33	108 45 30		120 0.9 41	96 10.9 39	88 0.2 61	117 -5.5 42	83 8.2 71	111 20 37	106 26 33	119 1.67 23	117 0.68 26	97 -0.45 23
CHK 130091 78725983		R 060050 CHK 101045		117 53	70 80	77 85	138 79	98 44	75 64			82 11	70 -9 25	121 -0.80 54	81 2.0 61	70 -17 79	70 -6.2 80	77 -5.3 85	61 -55 81	70 -5.5 76	74 35 18	87 -6 17		97 0.0 23	77 2.2 22	101 -6.6 54	98 -2.2 34	103 20.4 68	82 4 21	67 1 18	80 -1.22 10	92 -1.13 12	101 -0.04 10

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				
CHK 130105 78885720	3	CR 030069 CHK 050149		98 51	104 80	89 85	106 77	99 49	98 65	96 20	96 56	105 24	99 19	97 1.21	96 0.2	93 77	104 8.1	89 -1.6	95 25	101 10.5	101 90	101 28		125 1.1	98 39	95 -3.4	101 -2.8	93 14.0	108 19	103 24	119 1.66	109 0.15	93 -0.98				
CHK 140020 80591647		R 060050 CHK 100011		107 45	72 78	110 83	113 76	84 42	74 62			90 11	87 7	116 -0.35	77 2.5	86 1	72 -5.3	110 5.1	93 20	80 -0.5	94 74	98 22		104 0.3	94 10.1	97 -4.2	82 0.6	106 22.0	100 14	90 16	90 -0.50	92 -1.10	98 -0.32				
CHK 140022 80591662	3	CR 030069 CHK 110130		85 51	107 78	125 84	93 78	89 51	105 65			113 24	108 27	87 2.06	90 1.0	104 20	107 9.4	125 9.7	127 101	111 15.8	117 121	102 31		122 1.0	106 15.8	72 8.4	95 -1.8	100 18.5	125 29	124 38	123 1.91	108 0.07	96 -0.62				
CHK 140024 80591696		AVR 080051 CHK 050016		116 47	71 78	73 84	125 77	125 44	89 63			83 19	77 -2	114 -0.23	102 -0.4	81 -5	71 -5.7	73 -6.7	54 -72	71 -5.3	75 38	101 28		93 -0.2	85 5.9	137 -24.6	118 -5.7	91 13.2	76 1	68 2	86 -0.80	98 -0.70	104 0.38				
CHK 140036 80592223		AVR 080051 CHK 100043		115 46	67 77	74 83	131 77	103 42	73 62			81 19	74 -6	116 -0.37	94 0.5	76 -10	67 -7.3	74 -6.4	53 -75	70 -5.8	74 35	92 7		92 -0.2	84 5.4	106 -8.6	103 -3.1	89 11.8	75 0	67 1	84 -0.91	98 -0.70	104 0.38				
CHK 140054 80592314	5	R 060050 CHK 090056		102 48	88 77	97 81	116 76	92 46	87 63			86 12	86 6	108 0.34	81 2.0	84 -1	88 1.3	97 1.0	94 21	85 2.4	84 55	102 30		105 0.3	87 6.6	96 -4.0	92 -1.2	105 21.6	96 12	87 14	88 -0.59	98 -0.64	99 -0.21				
CHK 140079 80592546	6	R 060050 CHK 060166		106 50	82 79	94 85	100 78	98 48	81 65			80 12	99 19	112 -0.02	91 0.8	99 15	82 -1.2	94 0.0	80 -11	85 2.5	83 53	114 59		100 0.1	88 7.2	101 -6.1	97 -2.2	103 20.7	93 10	84 12	81 -1.11	97 -0.76	99 -0.19				
CHK 140085 80592561		AVR 080051 CHK 040610		118 48	65 78	74 84	142 78	102 46	74 64			74 20	63 -16	119 -0.62	89 1.1	64 -22	65 -8.3	74 -6.2	55 -71	69 -6.2	71 29	103 35		92 -0.2	80 3.4	94 -2.9	105 -3.5	102 19.7	74 0	64 0	80 -1.24	97 -0.75	103 0.29				
CHK 140090 80592587	5	CHK 100138 CHK 030128		91 49	95 75	90 79	98 75	115 44	98 61	102 20	97 53	97 19	101 20	86 2.16	106 -0.8	101 17	95 4.5	90 -1.3	86 3	90 5.0	109 105	94 12		106 0.3	95 10.3	93 -2.4	122 -6.4	95 15.3	118 25	103 24	99 0.20	101 -0.44	108 0.82				
CHK 140156 80777667	3	R 060050 CHK 070120		100 48	94 78	108 84	86 79	99 48	95 64			93 12	114 33	105 0.54	96 0.3	114 31	94 3.9	108 4.6	98 30	100 10.2	102 91	126 90		107 0.4	98 12.1	84 2.0	104 -3.3	107 22.8	108 19	103 25	95 -0.08	99 -0.58	105 0.51				
PC 140012 80090756	8	GNC 080015 W 060060		118 72	86 79	90 83	126 76	92 44	88 65	60 24	79 57	67 22	88 8	112 -0.07	112 -1.6	79 -7	86 0.5	90 -1.3	87 5	75 -3.1	61 9	87 -6	72 7	97 0.0	85 6.0	98 -4.9	91 -1.0	95 15.8	69 -3	69 2	74 -1.62	93 -1.02	94 -0.84				
PC 140014 80097777	6	H 090001 R 080096		117 72	94 79	99 82	105 79	115 48	110 67	89 22	106 58	82 26	88 8	112 0.01	122 -2.6	93 79	94 1.8	99 32	98 80	96 7.8	94 75	110 51	8 -16	97 0.0	95 10.6	111 -11.3	113 -4.9	99 18.0	92 10	93 18	91 -0.37	88 -1.42	101 -0.03				

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	NaSprn gewig	GDT	Veld groei	Voeromset	Veldikte	Skrotum	Vers Vrugb.	Koei Vrugb.	Lanklewendh.	Hoogte	Lengte	OogsOpperv.	Vet	Marmering				
PC 140018 80239924	7	GNC 080015 HBH 110068		112 70	88 78	114 82	112 80	95 46	99 66	81 26	94 58	83 28	91 11	110 0.11	102 -0.4	86 1	88 1.4	114 6.4	111 63	2.6 78	85 40	100 30	94 7	91 -0.2	103 14.0	101 -6.2	94 -1.6	93 14.2	90 8	90 16	88 -0.60	109 0.11	103 0.22				
CHK 150040 82679929	3	CR 110107 CHK 120096		91 48	110 79	96 83	92 76	123 46	118 63			97 22	113 33	89 1.91	102 -0.4	108 25	110 10.6	96 0.7	101 38	114 17.7	94 75	112 56		119 0.9	108 16.6	106 -9.0	125 -7.0	112 25.9	94 11	99 22	102 0.37	106 -0.11	92 -1.03				
CHK 150055 82679960	3	CR 110107 CHK 130007		98 49	88 79	109 83	134 78	121 46	117 64			89 24	77 -3	97 1.23	85 1.5	71 -15	88 1.6	109 4.7	115 71	85 2.3	82 51	82 -18		111 0.5	97 11.6	116 -14.1	120 -6.1	116 28.8	78 2	84 12	84 -0.93	114 0.46	91 -1.23				
CHK 150068 82680034	2	R 060050 CHK 120176		94 51	89 78	110 82	108 77	84 48	85 64			98 16	93 13	102 0.77	73 2.9	90 5	89 1.9	110 5.2	107 52	93 6.6	98 83	86 -8		112 0.6	97 11.6	77 5.7	89 -0.7	99 17.9	106 18	98 21	101 0.36	99 -0.60	99 -0.27				
CHK 150069 82680042	3	R 060050 CHK 120189		92 55	81 80	117 83	101 78	89 48	83 65			81 20	97 17	101 0.85	63 4.0	96 11	81 -1.4	117 7.3	104 45	85 2.2	88 64	91 3		111 0.6	101 13.4	89 -0.5	90 -1.0	105 21.7	94 11	86 13	91 -0.43	93 -1.06	94 -0.86				
CHK 150070 82680059	5	R 060050 CHK 100025		113 49	79 77	100 81	103 77	66 46	62 63			86 12	95 15	117 -0.44	95 0.4	95 10	79 -2.5	100 2.0	85 0	74 -3.3	86 60	83 -16		101 0.1	89 7.9	83 2.6	64 3.6	103 20.1	95 12	86 14	87 -0.71	99 -0.59	100 -0.12				
CHK 150083 82680125	4	R 060050 CHK 090112		93 50	92 78	123 83	87 78	101 46	100 64			90 12	110 29	99 1.02	88 1.2	111 28	92 3.0	123 9.2	111 61	90 5.0	97 81	105 38		101 0.1	96 11.0	98 -4.6	101 -2.8	112 25.8	106 18	101 23	98 0.14	96 -0.82	97 -0.48				
CHK 150087 82680141	4	R 060050 CHK 100080		89 60	93 79	106 82	124 77	89 48	92 65			96 20	84 4	95 1.37	67 3.6	80 -6	93 3.4	106 3.9	111 61	91 5.5	89 65	87 -6		117 0.8	99 12.5	84 2.2	92 -1.3	103 20.5	95 12	92 17	95 -0.09	103 -0.33	98 -0.40				
CHK 150125 82680307	5	R 060050 CHK 110039		92 50	97 79	134 84	91 80	94 48	105 65			99 14	107 26	99 1.08	85 1.5	105 22	97 5.0	134 12.6	127 100	95 7.7	106 99	90 1		104 0.3	97 11.4	105 -8.6	91 -1.0	106 22.6	114 22	110 29	95 -0.09	97 -0.74	99 -0.23				
CHK 150136 82761628	5	CR 110107 CHK 120064		103 49	66 78	133 82	111 77	105 44	94 63			69 18	89 9	108 0.27	83 1.8	86 1	66 -7.8	133 12.4	112 65	94 6.8	87 61	146 140		106 0.4	104 14.8	105 -8.4	104 -3.4	109 23.9	88 7	89 15	69 -1.99	105 -0.19	91 -1.18				
CHK 150152 82761727	8	CHK 120070 CHK 100032		119 22	74 76	97 81	111 72	110 36	90 56			80 7	86 6	117 -0.44	109 -1.2	88 3	74 -4.4	97 1.0	81 -10	77 -2.1	88 64	98 21		99 0.1	87 7.0	104 -7.6	112 -4.7	95 15.3	98 13	85 13	76 -1.50	99 -0.57	99 -0.19				
CHK 150156 82761750	4	AVR 080051 CHK 080039		111 51	76 78	66 82	135 77	129 47	95 64			70 20	71 -8	111 0.08	91 0.9	73 39	76 -3.6	66 -8.7	54 -73	72 -4.5	66 19	84 -14		89 -0.3	83 4.9	128 -20.0	125 -7.0	100 18.7	67 -5	61 -3	79 -1.27	108 0.09	103 0.26				

Teelwaarde Indekse en Akkuraathede: Koeie & Verse

Inteling in rooi is hoog				GEBVindeks GEBV Akk										Wrde <80		Wrde >120		Teelwaardes met 'n akkuraatheid < 5% word nie gedruk nie																	
Dier				Seleksie Waardes (SW / Akk)									Geboorte			Speen				Groei & Aanpassing				Vrugbaarheid				Raam		Karkas					
ID Dier nr	% Inteling	Genomiese Ouerskap	Pa ID Ma ID	Geb Gemak	Kalf Groei W	Melk W	Onderhoud W	Vrugbaarh W.	Koei Wrde	Groei Wrde	Prod. Wrde	Karkas Wrde	Koei Gewig G	Gebte 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		
CHK 150159 82761784	4	CR 110107 CHK 110085		105 48	96 76	86 81	133 79	105 48	102 63			85 22	80 0	101 0.90	98 0.0	74 79	96 76	86 -2.4	95 24	93 6.4	79 45	93 8	115 0.7	101 32	97 -4.4	106 -3.6	108 23.6	81 3	82 11	90 -0.45	106 -0.11	90 -1.28			
CHK 150162 82761800	4	CR 110107 CHK 110017		101 44	91 78	114 83	101 78	116 49	110 64			92 18	99 18	99 1.08	104 -0.6	96 12	91 2.7	114 6.2	108 55	90 4.7	93 74	97 20	104 0.3	102 13.7	124 -17.9	111 -4.5	106 22.2	93 10	99 22	88 -0.63	105 -0.19	92 -1.11			
CHK 150187 82925793	3	CR 110107 CHK 110170		82 47	113 76	129 80	91 77	120 46	132 62			108 22	112 31	82 2.48	93 0.6	106 22	113 11.8	129 10.9	135 118	119 20.2	104 94	105 39	118 0.8	112 18.4	114 -12.7	120 -6.0	104 21.1	105 17	113 31	107 0.76	104 -0.22	92 -1.06			
CHK 150195 82925843	4	R 060050 CHK 120115		105 52	83 79	96 83	123 76	93 47	85 64			92 16	85 5	111 0.08	79 2.2	81 -4	83 -0.6	96 0.7	90 13	81 -0.1	87 62	78 -27	111 0.6	93 9.5	91 -1.2	94 -1.5	99 18.0	95 11	87 14	97 0.07	102 -0.39	99 -0.18			
CHK 150205 82925934		AVR 080051 CHK 101027		121 53	72 79	71 82	148 78	96 44	77 63			75 24	57 -22	118 -0.52	95 0.4	58 -29	72 -5.1	71 -7.0	61 -56	67 -7.1	67 22	86 -7	87 -0.4	86 6.5	99 -5.2	98 -2.2	97 16.5	61 -8	60 -3	82 -1.03	98 -0.65	103 0.21			
CHK 150217 82925652	5	AVR 080051 CHK 100107		110 56	83 78	74 81	137 76	99 48	84 64			85 26	71 -8	109 0.19	89 1.1	70 -16	83 -0.6	74 -6.2	71 -33	82 0.6	78 43	95 13	104 0.3	87 6.9	89 -0.1	102 -3.0	91 12.9	82 4	76 7	98 0.12	103 -0.28	103 0.29			
CHK 150231 82925710	4	CR 110107 CHK 110095		98 44	95 77	107 81	107 77	108 44	106 62			95 18	95 15	97 1.21	96 0.3	90 6	95 4.4	107 4.1	108 54	98 9.0	94 75	92 5	86 -5	104 0.3	104 14.5	107 -9.6	107 -3.9	110 24.8	90 8	97 21	92 -0.30	103 -0.32	94 -0.86		
PC 150009 82229550	4	GNC 080015 HBH 120041		109 72	82 80	118 83	103 77	111 45	103 66	84 24	98 58	87 28	98 18	108 0.30	104 -0.6	94 10	82 -1.1	118 7.6	106 50	92 6.0	83 53	119 72	96 -14	104 0.3	87 6.7	113 -12.2	110 -4.4	109 24.2	92 10	92 18	80 -1.20	110 0.17	97 -0.48		
PC 150011 82229576	6	GNC 080015 HBH 120064		121 70	90 79	86 82	109 77	116 48	104 66	73 26	96 58	81 32	92 12	114 -0.24	121 -2.6	90 5	90 2.5	86 -2.4	83 -5	84 1.6	72 31	96 16	74 5	83 -0.6	94 10.0	117 -14.6	114 -5.1	96 16.1	63 -7	73 5	91 -0.39	106 -0.10	104 0.41		
PC 150017 82319344	5	HBH 110025 R 100078		95 69	114 80	97 83	85 78	116 42	116 65	112 24	116 57	112 32	117 36	97 1.25	101 -0.2	116 34	114 12.2	97 0.9	101 38	110 15.1	125 136	87 -6	112 -28	118 0.8	119 21.5	116 -13.8	113 -4.9	101 19.5	117 24	118 34	115 1.36	109 0.13	94 -0.83		
PC 150028 82430596	5	GNC 080015 R 100152		74 72	102 79	110 81	80 77	110 45	102 65	80 20	96 56	81 20	127 46	82 2.48	82 1.9	122 40	102 7.1	110 5.0	101 38	113 16.7	84 55	119 73	103 0.2	102 13.8	96 -3.7	114 -5.1	106 22.3	88 8	91 17	91 -0.39	98 -0.70	95 -0.75			
PC 150034 82430653	6	HBH 120094 BR 090003		91 69	107 79	96 82	96 75	100 39	100 63	91 25	97 55	94 28	105 25	90 1.80	98 0.1	103 75	107 9.2	96 0.7	100 36	105 13.0	99 84	106 40	108 -24	94 -0.1	111 43	102 -6.7	99 -2.5	88 11.4	97 12	103 24	100 0.25	96 -0.81	102 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
PC 150039 82430703	6	GNC 080015 HBH 110052		101 72	91 79	103 82	108 77	97 46	94 66	70 24	87 58	74 32	95 14	103 0.71	90 1.0	90 5	91 2.8	103 3.0	101 38	63 76	73 41	99 23	85 -4	88 -0.4	103 46	90 55	100 36	96 15.9	72 45	78 41	83 30	93 33	91 30
CHK 160049 84829001	4	AVR 080051 CHK 100052		113 53	83 78	77 81	129 77	94 46	80 63			85 24	76 -4	111 0.03	100 -0.2	77 77	83 -0.8	77 -5.3	71 -33	82 0.5	85 58	106 42		89 -0.3	89 7.6	99 -5.3	93 -1.4	94 14.6	82 4	79 9	88 -0.60	112 0.33	108 0.88
CHK 160052 84829027	6	AVR 080051 CHK 060046		120 51	82 78	54 82	137 77	113 47	85 64			71 20	71 -8	118 -0.52	102 -0.4	72 -15	82 -1.2	54 -12.6	45 -93	76 -2.6	65 18	102 32		99 0.1	81 4.0	98 -4.8	116 -5.4	102 20.0	69 -4	61 -2	79 -1.30	100 -0.54	104 0.40
CHK 160058 84829084	7	AVR 080051 CHK 100071		90 54	99 78	72 81	107 77	96 48	82 64			91 26	93 13	90 1.79	91 0.9	93 9	99 6.1	72 -7.0	74 -25	97 8.5	83 53	94 10		118 0.8	98 11.9	70 9.0	105 -3.4	96 16.1	84 5	82 11	112 1.14	107 0.01	101 0.04
CHK 160059 84829092	3	CR 110107 CHK 130019		103 48	82 78	95 81	111 77	121 45	101 63			80 22	92 12	103 0.72	96 0.3	88 3	82 -1.0	95 0.5	86 2	85 2.3	77 42	98 22		113 0.6	98 11.9	116 -14.0	120 -6.2	105 21.8	77 1	77 8	83 -1.00	107 -0.05	93 -0.99
CHK 160063 84829118	5	AVR 080051 CHK 070146		121 51	78 76	46 80	127 76	101 46	68 62			72 20	79 -1	119 -0.62	106 -0.9	81 -5	78 -2.7	46 -15.0	32 -124	72 -4.4	61 9	85 -12		96 0.0	77 2.3	89 -0.6	105 -3.5	95 15.6	65 -6	57 -5	81 -1.10	98 -0.68	109 0.93
CHK 160088 84829266	4	R 060050 CHK 110064		100 52	89 78	103 82	97 77	109 48	98 64			90 16	102 22	105 0.53	90 1.0	101 17	89 2.0	103 3.0	95 23	86 2.7	97 81	98 21		110 0.5	95 10.4	101 -6.5	110 -4.4	106 22.1	105 17	96 20	98 0.14	101 -0.42	98 -0.31
CHK 160090 84829274	4	AVR 080051 CHK 080039		113 51	70 78	57 81	139 78	127 48	86 64			68 20	67 -12	113 -0.15	90 1.0	69 -17	70 -5.9	57 -11.5	39 -108	68 -6.7	61 10	85 -11		86 -0.4	77 2.2	121 -16.3	125 -7.0	99 18.0	64 -7	56 -6	74 -1.61	109 0.13	105 0.43
CHK 160091 84829225	3	CR 110107 CHK 130009		103 48	82 78	99 81	138 77	116 46	105 63			80 22	73 -7	102 0.81	85 1.5	67 -19	82 -1.1	99 1.7	100 36	80 -0.6	77 41	85 -12		114 0.7	97 11.3	108 -9.8	116 -5.5	109 24.3	77 1	79 9	86 -0.80	104 -0.22	88 -1.60
CHK 160092 84829233	4	CR 110107 CHK 110091		110 48	79 75	90 77	130 78	117 46	99 62			83 22	81 1	109 0.26	96 0.2	76 -10	79 -2.4	90 -1.2	82 -6	81 0.0	76 39	88 -4		109 0.5	96 10.9	119 -15.3	115 -5.2	96 16.1	77 1	76 7	85 -0.81	105 -0.19	94 -0.82
CHK 160094 84829316	4	CR 110107 CHK 110140		106 49	88 78	80 83	135 80	145 48	121 64			79 22	77 -2	102 0.80	98 0.1	72 -15	88 1.4	80 -4.3	81 -8	89 4.4	80 47	117 69		116 0.7	100 12.6	139 -25.6	141 -9.7	119 30.4	80 3	80 9	87 -0.67	110 0.23	90 -1.32
CHK 160113 84829456	3	CR 110107 CHK 120107		102 48	82 78	99 81	124 76	108 46	96 63			85 22	85 5	102 0.77	88 1.1	80 -6	82 -1.0	99 1.5	93 19	85 2.3	81 48	95 13		114 0.7	98 32	100 56	108 36	111 66	78 2	81 10	90 -0.47	108 0.04	91 -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	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		
CHK 160118 84829480	3	CR 110107 CHK 120047		77 50	111 77	130 81	92 78	132 46	138 63			104 22	111 31 40	79 2.75 51	87 1.3 58	106 22 78	111 11.2 77	130 11.4 81	135 118 79	119 20.1 75	104 94 27	122 80 17	94 -12 5	117 0.8 33	115 19.7 32	117 -14.4 56	132 -8.2 36	109 24.4 66	99 14 31	109 28 27	107 0.74 20	105 -0.17 23	93 -1.00 20		
CHK 160121 84829498	4	AVR 080051 CHK 100085		119 51	68 77	71 81	146 77	98 46	73 63			80 20	60 -20 40	120 -0.67 52	86 1.4 59	60 -27 77	68 -6.7 77	71 -7.3 81	55 -70 78	67 -7.2 75	78 42 24	96 17 25		92 -0.2 30	84 5.2 28	90 -1.0 57	100 -2.6 36	98 17.6 67	73 -1 28	70 3 25	87 -0.69 19	108 0.04 21	108 0.82 19		
CHK 160143 84829613	4	CR 110107 CHK 110075		86 49	104 76	117 78	100 76	116 45	119 62			98 22	103 22 32	87 2.07 51	88 1.2 57	97 12 76	104 8.2 76	117 7.2 78	122 87 77	110 15.2 74	92 71 27	94 13 17		119 0.9 33	106 15.6 32	99 -5.5 55	119 -6.0 35	106 22.2 66	94 11 31	99 22 27	99 0.19 20	103 -0.34 23	93 -1.01 20		
CHK 160144 84829621	3	CR 110107 CHK 130007		104 48	90 77	95 80	152 79	121 47	117 63			88 22	59 -20 31	100 0.96 50	80 2.1 57	52 -36 79	90 2.1 77	95 0.5 80	113 68 79	82 0.8 76	79 46 27	75 -35 17		112 0.6 33	98 11.8 32	121 -16.4 58	119 -6.0 36	122 32.0 65	77 1 30	82 11 27	88 -0.62 20	110 0.17 23	91 -1.26 20		
CHK 160147 84829639	3	AVR 080051 CHK 090050		108 49	86 78	66 82	113 77	99 48	76 64			78 20	86 6 40	107 0.38 50	101 -0.3 57	88 3 77	86 0.5 78	66 -8.9 82	58 -63 79	87 3.2 74	72 31 25	95 14 25		93 -0.2 30	85 5.9 29	93 -2.2 58	101 -2.9 38	96 16.4 68	77 1 28	67 1 25	84 -0.91 19	106 -0.11 21	111 1.17 19		
CHK 160152 84829662	4	AVR 080051 CHK 070179		100 51	88 76	97 81	126 77	92 47	89 63			87 20	78 -2 40	101 0.89 52	87 1.4 59	79 -7 76	88 1.6 76	97 1.0 81	97 30 78	86 2.9 75	87 61 25	104 35 25		92 -0.2 30	93 9.4 29	103 -7.5 58	88 -0.6 36	91 13.2 68	88 7 28	85 13 25	92 -0.36 19	104 -0.23 21	110 1.12 19		
CHK 160153 84829670	3	AVR 080051 CHK 070192		109 49	91 75	80 79	112 77	102 46	89 62			85 20	87 7 40	108 0.33 50	101 -0.2 57	88 3 77	91 2.8 75	80 -4.4 79	78 -17 77	91 5.2 74	77 41 25	95 13 25		94 -0.1 31	85 5.7 30	104 -8.0 57	101 -2.8 36	102 19.8 68	79 2 29	76 7 26	91 -0.38 19	101 -0.43 21	108 0.79 19		
CR 160056 84756881	8	R 110003 CR 120073		93 72	108 78	110 80	88 73	93 34	102 61	103 22	101 53	97 23	110 30 45	103 0.71 75	83 1.8 70	111 28 73	108 9.6 78	110 5.2 80	111 61 77	115 17.8 67	99 86 38	116 65 32		86 -0.5 45	91 8.8 45	79 4.6 44	97 -2.2 23	102 19.8 66	103 16 43	102 24 39	101 0.31 22	91 -1.14 24	95 -0.66 22		
CHK 170003 84829696	2	R 060050 CHK 110003		106 51	84 77	87 82	97 77	83 47	69 63			91 16	104 23 32	112 -0.07 52	91 0.8 59	103 19 77	84 -0.2 77	87 -2.0 82	74 -25 79	84 1.8 75	90 67 23	103 34 22		114 0.7 29	92 9.2 28	79 4.8 57	86 -0.3 37	103 20.2 67	97 12 27	89 15 24	106 0.71 15	100 -0.55 17	93 -0.97 15		
CHK 170034 84866615	5	R 060050 CHK 130044		92 49	97 75	107 77	97 76	93 44	92 61			95 13	105 25 31	100 0.98 50	80 2.1 57	102 18 76	97 5.2 75	107 4.1 77	104 45 76	104 12.1 71	98 83 24	130 101 18		95 -0.1 31	97 11.5 29	104 -7.9 54	90 -0.8 35	104 20.8 67	105 17 28	100 23 24	93 -0.28 12	95 -0.90 14	103 0.23 12		
CHK 170091 84866581	5	AVR 080051 CHK 100107		107 56	83 79	78 83	139 79	103 49	89 65			84 26	70 -10 43	108 0.30 57	83 1.7 63	68 -19 79	83 -0.5 79	78 -4.8 83	77 -19 80	81 0.1 78	76 40 29	75 -36 28		104 0.3 36	86 6.3 34	88 0.2 60	108 -4.0 38	103 20.3 68	81 3 34	75 6 30	97 0.07 24	103 -0.28 27	103 0.29 24		
CHK 170103 85859247	6	HBH 110025 PC 140013		123 56	92 76	71 77	100 74	104 39	88 60	87 24	85 53	83 30	103 22 44	118 -0.53 59	129 -3.5 59	101 74	92 3.3 76	71 -7.1 77	66 -45 76	88 3.6 73	95 78 39	103 33 29	105 -22 7	96 0.0 42	105 15.2 44	106 -8.8 48	103 -3.2 30	100 18.5 64	89 8 43	89 16 39	88 -0.64 29	106 -0.09 31	93 -1.01 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	OogsOpperv.	Vet	Marmering		
CHK 170151 86298262	2	CHK 100138 CHK 130091		110 54	76 77	58 78	144 75	119 44	85 62			81 20	66 -14 25	110 0.14 55	85 1.6 59	65 -22 75	76 -3.5 77	58 -11.2 78	47 -90 77	75 -3.3 75	84 56 31	96 16 16	109 0.5 39	87 6.9 37	107 -9.5 55	121 -6.2 34	104 21.1 65	91 9 36	73 5 32	97 0.02 18	101 -0.46 21	97 -0.46 18			
CHK 170164 86276987	5	HBH 140074 CHK 130009		86 53	107 77	87 80	114 77	109 46	105 63	93 24	102 55	100 36	88 8 36	86 2.14 54	83 1.7 59	86 1 77	107 9.3 77	87 -2.1 80	99 35 78	104 12.0 76	91 70 36	84 -12 32	77 2 9	119 0.9 43	96 10.7 42	106 -8.9 55	109 -4.1 36	103 20.7 66	89 8 40	95 19 37	115 1.34 34	116 0.63 37	100 -0.15 34		
CHK 170166 86276995	4	R 060050 CHK 100119		107 48	80 76	115 77	107 76	79 46	79 62			95 12	92 12 28	112 -0.04 49	88 1.2 56	90 5 76	80 -1.8 76	115 6.8 77	104 45 76	81 0.4 74	97 82 20	97 20 18	100 0.1 26	95 10.6 25	91 -1.4 56	78 1.2 35	106 22.6 66	104 16 24	97 20 21	90 -0.45 11	103 -0.31 13	103 0.27 11			
CHK 170168 86277001	4	R 060050 CHK 150017		106 53	79 77	85 80	135 78	101 46	86 63			80 14	74 -6 28	110 0.11 54	77 2.5 60	72 -15 78	79 -2.1 77	85 -2.6 80	79 -13 78	78 -1.3 76	87 61 24	99 24 19	105 0.3 30	90 8.1 29	103 -7.3 55	100 -2.6 36	107 23.1 65	93 10 28	82 11 24	91 -0.38 13	101 -0.42 15	98 -0.30 13			
CHK 170183 86270840	4	R 060050 CHK 130046		88 52	106 77	111 79	83 77	93 48	98 63			106 16	120 39 32	94 1.44 53	89 1.1 59	118 35 77	106 9.0 77	111 5.4 79	107 53 78	108 14.2 76	108 104 24	102 32 22	117 0.8 30	105 15.3 29	77 5.9 57	99 -2.5 38	107 22.7 66	115 23 27	112 30 24	112 1.14 15	101 -0.45 17	101 -0.01 15			
CHK 170224 86273596	5	R 060050 CHK 120163		102 56	82 78	103 80	129 76	102 47	95 64			86 16	80 0 41	109 0.21 57	69 3.4 62	76 -10 76	82 -1.2 78	103 2.7 80	99 33 78	83 1.3 76	88 63 24	100 25 22	111 0.5 30	93 9.7 29	96 -4.1 56	104 -3.3 38	102 20.1 67	97 13 28	89 15 25	92 -0.34 15	101 -0.43 17	98 -0.30 15			
CHK 170239 86374717	5	R 060050 CHK 130027		95 50	95 75	111 78	112 76	96 45	100 61			92 13	91 11 30	102 0.83 51	75 2.7 57	87 1 76	95 4.3 75	111 5.4 78	114 69 76	99 9.8 74	97 81 24	114 60 18	96 -0.1 30	96 10.9 29	110 -10.9 56	91 -1.1 34	103 20.2 65	105 17 28	99 22 24	88 -0.63 12	96 -0.83 14	103 0.27 12			
CHK 170251 86276417	3	R 060050 CHK 070163		102 48	84 75	93 76	106 75	96 46	81 61			84 12	94 14 28	108 0.27 49	84 1.6 56	93 9 75	84 -0.4 75	93 -0.2 76	83 -5 75	85 2.2 73	85 58 20	104 37 18	108 0.4 26	87 6.9 25	95 -3.5 56	95 -1.8 36	102 19.6 66	93 10 24	85 13 21	92 -0.36 11	95 -0.89 13	102 0.07 11			
CHK 170263 86298304	7	HBH 140074 CHK 120047		85 50	112 76	94 78	91 75	110 45	108 62	102 24	107 54	106 36	110 29 37	87 2.09 51	94 0.5 57	109 26 75	112 11.5 76	94 0.1 78	100 37 76	119 20.2 76	100 87 37	122 80 32	89 -7 9	126 1.1 44	103 14.0 42	98 -4.9 54	113 -4.9 36	106 22.6 64	94 11 41	102 24 37	122 1.88 34	118 0.79 37	104 0.36 34		
CHK 170265 86341187	4	CHK 100138 CHK 140085		105 52	78 77	61 78	136 75	103 44	75 62			80 22	72 -7 29	104 0.60 54	90 1.0 58	72 -14 75	78 -2.8 77	61 -10.3 78	50 -82 77	80 -0.2 74	84 56 32	105 38 19	107 0.4 40	89 7.9 38	79 4.9 54	111 -4.6 34	103 20.4 65	88 7 37	74 6 33	99 0.16 20	103 -0.27 23	99 -0.28 20			
CHK 170273 86341229	6	CHK 120070 CHK 140087		108 30	101 74	99 76	106 72	97 38	101 56			95 12	92 12 22	103 0.72 30	111 -1.4 43	92 7 72	101 6.6 74	99 1.8 76	104 45 74	92 6.1 74	101 90 18	104 36 15	107 0.4 22	100 12.8 21	66 11.3 47	108 -4.1 30	92 13.3 63	108 19 20	101 23 18	100 0.27 12	104 -0.27 12	96 -0.57 12			
CHK 170276 86341237	5	R 140147 CHK 130045		94 45	97 74	114 74	100 73	85 41	91 58			94 18	100 20 27	95 1.40 46	93 0.6 53	98 14 73	97 5.0 74	114 6.2 74	112 64 74	98 9.3 72	96 79 24	123 82 17	112 0.6 29	95 10.3 28	87 0.7 51	87 -0.3 31	92 13.4 64	107 18 27	104 25 25	100 0.26 16	89 -1.33 19	88 -1.51 16			

Teelwaarde Indekse en Akkuraathede: Koeie & Verse

Inteling in rooi is hoog				GEBVindeks GEBV Akk										Wrde <80		Wrde >120		Teelwaardes met 'n akkuraatheid < 5% word nie gedruk nie																	
Dier				Seleksie Waardes (SW / Akk)										Geboorte			Speen				Groeï & Aanpassing					Vrugbaarheid				Raam		Karkas			
ID Dier nr	% Inteling	Genomiese Ouerskap	Pa ID Ma ID	Geb Gemak	Kalf Groei W	Melk W	Onderhoud W	Vrugbaarh W.	Koei Wrde	Groeï Wrde	Prod. Wrde	Karkas Wrde	Koei Gewig G	Gebite gewig	Koei-Kalf G	Koei Gewig Sp	Speen gewig	Speen mat	Koei- Kalf Sp	NaSpn gewig	GDT	Veld groei	Voeromset	Veldikte	Skrotum	Vers Vrugb.	Koei Vrugb.	Lanklewendh.	Hoogte	Lengte	OogspOpperv.	Vet	Marmering		
CHK 170311 86405875	5	HBH 140074 CHK 110095		90 46	111 77	105 79	95 77	96 45	105 62	106 23	105 54	106 34	103 23	89 1.93	98 0.1	104 20	111 11.1	105 3.6	113 66	114 17.4	106 99	114 61	92 -11	116 0.7	101 13.4	98 -4.7	96 -1.9	103 20.5	99 14	109 29	115 1.36	116 0.62	105 0.54		
CHK 180023 86466158	5	CHK 100138 CHK 110104		93 49	97 74	93 78	107 76	84 44	82 61			99 20	92 12	92 1.68	95 0.4	91 7	97 5.2	93 -0.4	94 22	96 7.8	113 113	101 29		113 0.6	98 11.9	83 2.8	86 -0.2	99 17.9	119 25	109 28	112 1.11	103 -0.28	94 -0.83		
CHK 180025 86466166	4	HBH 140074 CHK 090112		90 49	103 76	97 80	94 76	107 44	101 62	89 24	97 54	89 34	103 22	91 1.75	96 0.3	106 22	103 7.5	97 1.0	97 29	101 10.7	88 63	113 57	84 -4	113 0.6	92 9.1	92 -1.9	111 -4.5	103 20.7	88 7	93 18	109 0.89	114 0.46	100 -0.12		
CHK 180039 86668670	5	R 140147 CHK 110076		97 43	105 76	124 78	95 75	78 42	98 60			96 14	104 23	95 1.42	104 -0.6	103 19	105 8.6	124 9.5	126 97	101 10.7	101 88	103 33		105 0.3	94 10.2	75 6.9	81 0.6	99 18.2	110 20	111 30	100 0.22	90 -1.26	92 -1.07		
CHK 180086 87707824	4	CR 110107 CHK 130097		96 49	98 73	85 72	132 75	101 42	98 59			87 22	81 1	93 1.52	90 1.0	75 -11	98 5.5	85 -2.7	95 24	98 8.9	86 59	102 31		116 0.8	103 14.0	94 -3.1	103 -3.1	107 22.9	87 7	88 15	94 -0.21	109 0.14	91 -1.25		
CHK 180087 87788303	5	CHK 130048 CHK 150187		91 34	95 73	128 72	95 74	114 41	116 57			100 12	104 24	95 1.37	88 1.2	101 74	95 4.5	128 10.8	123 90	100 10.1	99 85	92 7		112 0.6	102 13.9	109 -10.5	115 -5.2	101 19.0	104 17	105 26	98 0.08	99 -0.58	96 -0.63		
CHK 180089 87788329	5	DKH 150256 CHK 150125		94 43	107 76	121 76	88 76	92 42	106 60			104 31	109 28	96 1.32	97 0.2	110 27	107 9.4	121 8.5	121 85	105 12.6	105 97	90 2		116 0.7	112 18.4	104 -8.0	88 -0.6	108 23.4	105 17	110 29	97 0.07	101 -0.44	97 -0.46		
CHK 180092 87788352	4	CR 110107 PC 150017		100 53	93 77	108 79	110 77	132 44	122 62			92 24	92 12	101 0.88	92 0.8	88 3	93 3.3	108 4.6	108 55	95 7.3	97 81	96 17	93 -11	113 0.6	112 18.4	132 -21.9	128 -7.4	114 27.4	90 8	96 20	92 -0.33	107 0.02	90 -1.31		
CHK 180097 87788386	4	CHK 130048 CHK 150162		90 33	97 73	131 72	85 73	116 40	117 56			100 11	115 34	94 1.51	95 0.4	114 31	97 5.0	131 11.7	120 83	98 9.0	101 90	97 18		106 0.4	102 13.8	117 -14.2	114 -5.1	103 20.3	106 17	107 27	95 -0.12	99 -0.58	96 -0.62		
CHK 180098 87788394	4	CR 110107 CHK 150083		98 47	92 76	106 79	101 76	121 44	110 61			87 18	100 20	100 1.01	94 0.5	97 13	92 2.9	106 3.9	101 38	91 5.6	86 60	97 19		105 0.3	103 14.0	116 -13.6	120 -6.0	117 29.0	88 7	92 17	88 -0.61	101 -0.47	92 -1.11		
CHK 180103 87788428	4	CR 110107 CHK 140059		101 47	97 76	94 78	123 76	111 46	108 62			94 22	87 7	99 1.09	97 0.1	81 -5	97 5.1	94 0.1	101 38	95 7.3	88 63	94 12		114 0.7	104 14.7	109 -10.4	111 -4.5	110 24.8	86 6	90 16	97 0.01	107 -0.05	92 -1.12		
CHK 180104 87788436	4	DKH 150256 CHK 140042		109 44	106 76	81 78	90 76	78 44	80 61	88 20	78 53	99 33	109 29	104 0.61	118 -2.2	112 28	106 8.8	81 -4.0	82 -6	99 9.6	95 77	90 1		125 1.1	108 16.5	66 11.4	85 -0.1	108 23.6	96 12	96 20	103 0.50	106 -0.08	95 -0.73		

Teelwaarde Indekse en Akkuraathede: Koeie & Verse

Inteling in rooi is hoog				GEBVindeks GEBV Akk										Wrde <80		Wrde >120		Teelwaardes met 'n akkuraatheid < 5% word nie gedruk nie																			
Dier				Seleksie Waardes (SW / Akk)										Geboorte			Speen				Groei & Aanpassing				Vrugbaarheid				Raam		Karkas						
ID Dier nr	% Inteling	Genomiese Ouerskap	Pa ID Ma ID	Geb Gemak	Kalf Groei W	Melk W	Onderhoud W	Vrugbaarh W.	Koei Wrde	Groei Wrde	Prod. Wrde	Karkas Wrde	Koei Gewig G	Gebte 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				
CHK 180109 87844619	4	CHK 130048 CHK 090106		80 36	101 75	126 75	89 74	95 39	102 58			93 15	109 28	88 1.94	78 2.3	109 26	101 6.8	126 10.2	121 86	106 13.4	107 100	122 81	116 0.7	102 13.9	85 1.7	100 -2.6	109 23.9	120 25	115 32	99 0.17	96 -0.80	92 -1.05					
														18	37	48	74	75	75	75	74	17	16		26	20	49	29	61	23	20	14	16	14			
CHK 180120 91907022		HBH 140074		79 43	100 66	136 74	101 71	116 32	123 53	112 22	123 47	122 34	96 15	78 2.82	85 1.5	94 10	100 6.5	136 13.3	139 128	104 12.4	117 120	64 -62	104 -21	113 0.6	99 12.3	119 -15.2	116 -5.3	106 22.5	113 22	118 34	102 0.37	109 0.12	132 3.77				
													31	44	51	71	66	74	70	58	33	28	9	39	38	38	25	57	37	33	32	35	32				
CHK 180142 87912945	11	CHK 140002 CHK 060132		93 30	99 73	104 75	95 76	119 41	111 57			93 12	103 22	91 1.72	102 -0.4	103 20	99 6.0	104 3.2	102 40	96 8.2	101 89	104 37	107 0.4	95 10.7	117 -14.6	116 -5.4	102 19.5	108 18	102 24	99 0.21	103 -0.31	98 -0.37					
													19	31	45	76	73	75	75	72	20	10		24	24	52	30	60	22	20	11	12	11				
CHK 180169 87957460	7	CHK 140002 CHK 130044		87 36	106 75	111 78	94 75	99 38	104 58			99 12	105 25	87 2.09	96 0.3	105 21	106 9.0	111 5.4	113 67	108 14.1	108 102	106 41	99 0.1	100 12.8	94 -2.8	101 -2.8	104 21.1	115 23	111 30	103 0.49	100 -0.54	100 -0.17					
													33	37	49	75	75	78	76	74	22	10		28	27	48	28	59	26	23	12	13	12				
CHK 180183 87957338	4	CHK 140002 CHK 080039		89 32	101 75	94 77	89 74	123 40	108 58			93 11	110 30	88 1.97	101 -0.3	112 29	101 6.7	94 0.1	90 13	98 9.3	99 86	87 -7	103 0.2	95 10.4	115 -13.3	122 -6.4	106 22.1	107 18	100 22	100 0.22	106 -0.07	95 -0.76					
													17	33	45	74	75	77	75	72	20	16		24	23	50	29	61	21	18	10	12	10				
CHK 180189 87957387	4	AM 140061 CHK 110034		89 52	105 75	86 76	106 75	96 44	93 61			93 22	97 16	87 2.03	95 0.4	94 9	105 8.4	86 -2.4	93 20	96 7.9	93 73	94 11	118 0.8	97 11.7	97 -4.4	95 -1.8	97 16.6	96 12	97 20	96 -0.02	97 -0.74	99 -0.19					
													35	54	58	75	75	76	75	74	26	23		34	32	55	32	63	31	28	20	23	20				
CHK 180192 87957395	6	R 140147 CHK 140079		103 44	92 76	102 76	102 76	83 42	83 60			84 14	97 17	104 0.63	97 0.2	96 12	92 3.2	102 2.4	97 29	87 3.2	83 54	108 46	100 0.1	89 7.5	85 1.5	85 0.1	102 19.7	95 11	91 17	86 -0.74	88 -1.41	92 -1.13					
													24	46	53	76	76	76	76	76	22	14		26	26	53	31	63	25	22	13	15	13				
CHK 180205 88024294	4	CHK 130048 PC 140014		102 45	96 76	110 77	98 74	108 40	106 59			90 14	98 18	103 0.69	98 0.0	100 16	96 4.8	110 5.0	107 52	98 9.0	96 79	83 -15	95 -13	102 0.2	95 10.5	96 -4.0	110 -4.4	100 18.7	100 14	98 21	92 -0.32	91 -1.19	100 -0.10				
													29	46	53	74	76	77	76	74	19	15	5	23	22	50	31	60	21	19	14	15	14				
CHK 180213 88024344	5	CHK 130048 PC 150039		96 43	91 75	111 75	99 74	102 40	98 59			85 17	101 21	102 0.82	86 1.4	99 15	91 2.8	111 5.4	104 46	94 7.0	85 58	94 12	97 0.0	99 12.4	95 -3.4	105 -3.5	100 18.8	90 8	89 15	87 -0.70	94 -0.97	95 -0.70					
													29	45	52	74	75	75	75	72	23	17		27	26	49	31	60	25	23	16	18	16				
CHK 180217 91907063		HBH 140074		88 43	92 59	108 68	94 71	109 33	99 50	109 22	99 44	111 34	104 24	88 1.97	96 0.3	104 21	92 3.0	108 4.6	100 35	99 9.4	109 106	108 47	112 -28	112 0.6	95 10.6	118 -15.0	108 -4.1	99 18.1	105 17	106 27	93 -0.26	109 0.14	132 3.72				
													31	44	51	71	59	68	66	57	33	28	9	39	38	40	26	57	37	33	32	35	32				
CHK 180229 88024419	4	CHK 130051 CHK 070197		103 33	105 73	73 74	102 73	72 40	73 57			91 14	99 18	102 0.78	102 -0.5	98 14	105 8.5	73 -6.5	79 -15	101 10.8	89 65	100 27	118 0.8	95 10.4	92 -1.9	68 3.0	98 17.4	100 14	95 20	103 0.48	103 -0.34	93 -1.00					
													23	33	46	73	73	74	73	70	21	16		26	24	51	30	61	24	21	14	15	14				
CHK 180243 88043609	5	DKH 150256 CHK 120163		100 49	102 77	95 78	100 75	91 43	93 61	84 20	89 53	97 33	98 17	99 1.06	102 -0.4	98 14	102 7.4	95 0.2	97 30	98 9.0	91 69	89 -1	123 1.0	107 15.9	86 1.3	93 -1.5	113 26.5	94 11	94 19	98 0.15	106 -0.11	95 -0.76					
													36	50	56	75	77	78	77	71	33	17		42	40	54	32	62	39	34	31	35	31				

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		
CHK 180252 88076088	1	HBH 140074 CHK 120800		86 44	96 74	121 76	107 74	105 40	108 59	102 22	106 52	109 34	90 10 31	88 2.00 45	84 1.6 52	90 5 74	96 4.6 74	121 8.5 76	123 89 75	99 9.4 74	104 95 33	93 10 29	98 -16 9	114 0.7 40	97 11.4 38	103 -7.4 50	107 -3.8 30	103 20.3 62	102 15 37	107 27 34	104 0.54 32	109 0.12 35	116 1.78 32		
CHK 180253 88055868	5	HBH 140074 CHK 110167		103 46	98 74	92 76	112 76	94 44	94 60	92 23	91 53	98 34	86 6 33	100 0.96 48	102 -0.4 55	87 2 76	98 5.6 74	92 -0.4 76	97 28 75	92 6.2 72	90 67 34	83 -17 29	80 0 9	113 0.6 41	91 8.8 39	92 -1.9 55	95 -1.8 34	98 17.4 64	90 8 38	95 19 35	105 0.64 32	116 0.67 36	103 0.30 33		
CHK 180255 88043625	3	CHK 130051 CHK 090072		82 34	116 73	104 73	81 73	86 41	96 57			109 15	122 41 23	85 2.24 34	94 0.5 46	122 39 73	116 12.9 73	104 3.2 73	106 51 73	114 17.5 69	105 98 20	68 -52 17		122 1.0 25	98 12.1 23	76 6.4 50	90 -0.9 32	99 18.2 61	114 22 23	114 32 21	119 1.67 14	104 -0.21 16	92 -1.06 14		
CHK 180256 88043633	4	CHK 130048 CHK 150231		92 33	98 74	118 74	92 74	111 40	111 57			99 11	109 28 19	95 1.39 34	91 0.8 46	106 22 74	98 5.8 74	118 7.6 74	113 68 74	100 10.4 72	98 83 16	89 -2 11		106 0.3 20	101 13.1 19	112 -11.8 49	110 -4.4 30	105 21.6 60	101 15 18	102 24 16	95 -0.14 10	98 -0.64 12	97 -0.51 10		
CHK 180266 88055918	5	HBH 140074 CHK 110095		103 46	100 76	88 78	108 75	103 44	98 61	101 23	97 53	97 34	91 10 33	100 0.96 47	103 -0.5 54	91 6 75	100 6.3 76	88 -2.0 78	91 16 76	101 10.6 74	98 83 34	126 90 30	92 -11 9	115 0.7 41	97 11.4 39	117 -14.2 54	98 -2.2 34	96 16.2 65	91 9 38	99 22 35	108 0.84 32	116 0.64 36	105 0.50 33		
CHK 180275 88055983	6	HBH 140074 CHK 110064		91 50	106 77	104 79	109 77	116 46	117 63	96 24	113 55	102 36	90 10 37	90 1.83 51	93 0.7 58	90 5 77	106 8.7 77	104 3.2 79	114 68 78	101 10.5 76	97 81 37	89 -2 32	82 -2 9	123 1.0 44	96 10.9 43	100 -5.7 56	119 -6.0 36	105 21.7 64	96 12 41	100 23 38	118 1.57 34	119 0.83 37	102 0.10 34		
CHK 180278 88056007	4	CHK 130051 CHK 090057		99 36	105 76	85 78	97 75	104 42	99 59			97 14	104 23 23	97 1.21 36	105 -0.7 48	103 19 75	105 8.5 76	85 -2.8 78	88 9 76	105 12.9 71	98 84 21	94 10 16		121 0.9 26	98 11.8 24	89 -0.5 52	108 -4.0 32	104 20.8 61	108 19 24	105 26 21	110 1.01 14	103 -0.30 15	89 -1.39 14		
CHK 190001 91907097		R 140147		95 37	78 61	122 70	127 70	95 26	94 48			99 13	79 0 19	96 1.33 38	82 1.9 46	77 -9 70	78 -2.7 61	122 8.9 70	117 76 67	79 -0.7 55	101 89 19	86 -7 11		97 0.0 22	87 7.0 22	108 -9.7 34	94 -1.6 19	94 15.0 55	109 19 21	102 24 20	75 -1.54 12	83 -1.76 14	119 2.15 12		
CHK 190012 88076153	9	CHK 140002 CHK 150071		100 35	96 74	84 74	105 73	103 40	93 57			92 14	97 16 21	97 1.24 36	104 -0.6 47	94 10 73	96 5.0 74	84 -3.0 74	84 -1 74	93 6.2 64	92 71 20	88 -4 12		113 0.6 25	99 12.2 24	90 -0.9 49	107 -3.9 30	105 21.5 59	97 12 24	92 18 21	100 0.27 14	105 -0.18 15	94 -0.80 14		
CHK 190013 91907105		CR 110107		95 40	76 61	123 71	123 70	132 31	117 50			101 18	85 5 25	95 1.43 42	88 1.2 48	80 -6 70	76 -3.7 61	123 9.1 71	113 68 67	82 0.5 55	100 87 22	78 -28 9		101 0.1 27	99 12.3 26	138 -25.0 38	129 -7.6 24	101 19.3 56	98 13 25	98 21 22	71 -1.86 16	96 -0.80 19	120 2.33 17		
CHK 190024 88164728	3	CHK 130051 CHK 110076		89 36	123 76	101 78	71 76	89 42	102 59			113 15	135 54 23	88 1.96 36	110 -1.4 49	136 54 76	123 15.9 76	101 2.3 78	103 44 77	122 21.5 70	115 117 18	104 35 17		121 0.9 24	107 15.9 21	69 9.5 52	96 -1.9 32	105 21.7 61	124 28 22	125 39 19	124 2.01 14	104 -0.23 16	92 -1.11 14		
CHK 190030 88164769	3	CHK 130051 CHK 100060		105 33	96 75	93 77	107 74	97 40	94 58			98 14	91 11 23	102 0.82 33	104 -0.6 46	91 7 74	96 4.9 75	93 -0.2 77	94 23 75	92 6.0 68	105 96 19	120 74 17		112 0.6 25	98 11.8 22	107 -9.1 50	94 -1.6 31	97 16.8 61	116 23 22	109 28 20	102 0.43 13	104 -0.25 16	96 -0.59 14		

Teelwaarde Indekse en Akkuraathede: Koeie & Verse

Inteling in rooi is hoog				GEBVindeks GEBV Akk										Wrde <80		Wrde >120		Teelwaardes met 'n akkuraatheid < 5% word nie gedruk nie																	
Dier				Seleksie Waardes (SW / Akk)										Geboorte			Speen				Groeï & Aanpassing					Vrugbaarheid				Raam		Karkas			
ID Dier nr	% Inteling	Genomiese Ouerskap	Pa ID Ma ID	Geb Gemak	Kalf Groei W	Melk W	Onderhoud W	Vrugbaarh W.	Koei Wrde	Groeï Wrde	Prod. Wrde	Karkas Wrde	Koei Gewig G	Gebrite gewig	Koei-Kalf G	Koei Gewig Sp	Speen gewig	Speen mat	Koei- Kalf Sp	NaSpn gewig	GDT	Veld groei	Voeromset	Veldikte	Skrotum	Vers Vrugb.	Koei Vrugb.	Lanklewendh.	Hoogte	Lengte	OogspOpperv.	Vet	Marmering		
CHK 190049 88312830		HBH 140074 CHK 101035		101 46	85 75	88 77	114 76	99 40	84 59	91 22	82 52	94 34	85 5	102 0.83	91 0.9	86 1	85 0.2	88 -1.7	82 -7	91 5.6	86 22	98 -10	113 0.6	87 6.6	105 -8.5	98 -2.3	98 17.0	84 5	85 13	101 0.31	108 0.07	102 0.10			
CHK 190050 88431465	4	DKH 150256 CHK 130070		98 44	113 76	93 79	98 77	102 43	107 61	95 20	104 53	106 33	101 21	92 1.65	111 -1.4	102 18	113 11.8	93 -0.4	103 42	111 15.8	106 99	114 61	124 1.1	113 18.7	96 -3.9	103 -3.1	102 19.9	105 17	109 28	110 1.02	111 0.27	96 -0.56			
CHK 190088 89463244	4	CHK 130051 CHK 150125		85 37	118 73	104 73	86 74	96 42	106 58			114 15	117 36	89 1.86	91 0.8	115 32	118 13.7	104 3.3	111 62	106 13.3	108 103	49 -100	118 0.8	104 14.5	92 -1.6	96 -2.0	104 21.2	119 25	119 35	121 1.81	102 -0.37	91 -1.17			
CHK 190106 89577787	1	AR 140005 CHK 090106		77 52	131 76	129 76	74 75	109 38	134 59			106 40	130 49	83 2.36	90 0.9	129 47	131 19.3	129 11.2	136 121	135 28.3	114 115	108 46	107 0.4	101 13.2	102 -6.9	110 -4.3	115 28.0	124 28	127 40	103 0.50	101 -0.44	90 -1.28			
CHK 190109 89577811	6	R 140147 CHK 160098		100 44	93 73	105 72	109 74	92 40	93 58			84 16	90 10	100 0.97	93 0.6	89 4	93 3.3	105 3.6	105 47	90 4.7	79 45	94 11	100 0.1	87 7.0	86 1.3	96 -1.9	96 16.3	85 6	84 12	93 -0.25	91 -1.15	96 -0.57			
CHK 190129 89577928	3	DKH 150256 CHK 150068		103 43	99 75	98 76	102 75	84 42	88 59	90 20	85 51	100 32	96 16	104 0.64	98 0.0	97 12	99 6.0	98 1.3	99 33	95 7.7	98 83	95 14	119 0.9	111 17.7	78 5.2	87 -0.4	106 22.1	99 13	99 22	98 0.09	102 -0.36	97 -0.49			
CHK 190139 89577985	6	R 140147 CHK 160144		100 43	90 75	112 75	143 75	108 42	113 59			84 16	66 -13	99 1.07	77 2.5	60 -27	90 2.3	112 5.6	128 102	83 0.9	78 44	85 -11	106 0.4	91 8.8	119 -15.6	104 -3.2	109 24.3	84 5	87 14	87 -0.69	94 -0.94	87 -1.68			
CHK 190152 89617005	14	CHK 130048 CHK 130091		107 36	80 74	89 72	117 73	104 39	86 57			88 8	85 5	113 -0.11	81 1.9	84 -1	80 -1.8	89 -1.6	79 -14	80 -0.2	82 50	78 -27	101 0.1	83 5.1	102 -6.7	105 -3.5	107 22.9	91 9	79 9	86 -0.81	93 -1.04	100 -0.11			
CHK 190162 89617096	6	AM 140061 PC 150011		111 56	93 75	90 73	130 75	93 42	94 60			83 24	80 1	105 0.56	108 -1.1	76 -9	93 3.3	90 -1.2	94 23	79 -0.8	75 37	94 11	75 5	99 0.1	92 9.2	103 -7.3	91 -1.0	102 19.7	69 -4	78 8	87 -0.68	93 -1.05	105 0.46		
CHK 190194 89678163	5	AM 110165 CHK 070251		96 54	94 74	107 74	108 75	113 42	108 60	90 22	104 52	87 30	91 11	94 1.46	95 0.4	90 5	94 4.1	107 4.0	107 53	91 5.2	93 73	99 24	93 -12	93 -0.2	83 5.1	99 -5.4	116 -5.4	96 16.1	86 6	93 18	98 0.13	100 -0.53	103 0.28		
CHK 190195 89668875	1	AR 140005 CHK 130006		126 51	92 76	68 76	110 75	111 43	94 61			88 40	91 11	123 -0.96	116 -2.0	91 6	92 3.0	68 -8.2	65 -47	89 4.2	84 55	101 29	102 0.2	82 4.4	105 -8.3	111 -4.6	101 19.5	90 8	82 11	87 -0.66	103 -0.33	94 -0.86			
CHK 190201 89668917	5	DKH 150256 CHK 150165		117 43	89 75	76 76	117 75	97 41	85 59	77 20	80 51	80 32	82 2	113 -0.12	109 -1.2	84 -1	89 1.8	76 -5.6	73 -28	83 1.4	75 38	108 45	114 0.7	99 12.5	93 -2.5	98 -2.3	108 23.5	73 -1	73 5	82 -1.05	104 -0.23	99 -0.25			

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	NaSprn gewig	GDT	Veld groei	Voeromset	Veldikte	Skrotum	Vers Vrugb.	Koei Vrugb.	Lanklewendh.	Hoogte	Lengte	OogspOpperv.	Vet	Marmering
CHK 190209 89678197	7	HBH 140074 CHK 120047		98 50	100 73	80 71	111 74	113 45	101 59	93 24	98 52	97 36	90 10	98 1.16	93 0.6	89 4	100 6.4	80 -4.5	84 -1	101 10.5	89 65	96 16	78 2	124 1.1	95 10.7	105 -8.2	115 -5.2	99 17.7	83 5	89 15	116 1.43	118 0.80	104 0.32
CHK 190210 89668958	6	HBH 140074 CHK 120107		86 50	102 74	104 73	99 75	100 44	99 60	97 24	97 53	102 36	100 19	89 1.88	85 1.5	99 15	102 7.1	104 3.1	105 49	109 14.6	94 76	110 51	83 -2	126 1.1	97 11.2	90 -0.7	103 -3.1	100 18.3	89 8	96 20	117 1.50	121 0.97	103 0.22
CHK 190221 89703276	8	CHK 130051 HBH 110022		105 47	111 76	98 76	100 74	105 42	112 60			100 28	102 21	104 0.64	103 -0.5	98 14	111 11.1	98 1.2	108 54	106 13.5	103 93	95 14		120 0.9	116 20.5	96 -3.6	106 -3.7	99 17.9	110 20	109 28	111 1.09	114 0.48	83 -2.12
CHK 190226 89703300	4	HBH 140074 CHK 110172		86 49	114 74	106 76	88 75	98 44	107 60	100 24	105 53	113 36	111 30	85 2.26	101 -0.3	111 28	114 12.0	106 3.9	111 62	110 15.6	100 87	87 -6	86 -5	126 1.1	100 12.9	86 1.3	103 -3.2	97 16.7	98 13	104 25	123 1.92	115 0.59	102 0.11
CHK 190237 89703342	1	AR 140005 R 100078		107 60	107 75	96 74	102 76	113 40	115 60			95 41	98 18	109 0.19	96 0.2	96 12	107 9.3	96 0.6	103 44	103 11.6	92 72	89 0		110 0.5	86 6.2	111 -11.3	111 -4.6	107 22.6	97 13	95 19	95 -0.10	104 -0.24	95 -0.74
CHK 190258 89703474	2	AR 140005 CHK 140022		100 52	116 76	111 76	100 75	105 41	122 60			107 40	102 22	101 0.88	96 0.2	98 14	116 12.9	111 5.4	125 94	117 19.2	108 102	92 6		105 0.3	95 10.6	92 -1.9	108 -4.0	105 21.7	113 22	115 32	104 0.57	106 -0.06	95 -0.67
CHK 190263 89718217	6	AM 110165 CHK 140168		87 50	105 74	124 75	103 76	104 42	116 60	95 20	112 52	97 30	96 15	89 1.87	84 1.7	93 9	105 8.5	124 9.6	132 112	105 12.7	98 83	112 54	89 -8	86 -0.4	93 9.6	93 -2.1	107 -3.8	95 15.5	83 5	101 23	102 0.43	98 -0.70	108 0.87
CHK 190265 89703235	3	DKH 150256 CHK 070163		103 39	105 74	88 76	93 75	96 40	94 58			92 31	105 25	100 0.99	111 -1.4	108 24	105 8.4	88 -1.7	90 12	102 11.1	94 76	116 66		119 0.9	105 15.2	92 -1.9	97 -2.1	106 22.0	95 11	97 20	97 0.06	100 -0.49	98 -0.33
CHK 190271 89703516	10	CHK 130051 CHK 160094		90 37	108 74	95 75	107 74	119 41	116 58			99 17	97 16	91 1.76	90 1.0	92 7	108 9.7	95 0.2	105 48	109 14.8	96 80	104 35		125 1.1	106 15.8	108 -10.0	119 -6.0	113 26.7	103 16	103 25	113 1.23	109 0.12	87 -1.74
CHK 190274 89703540	1	AR 140005 HBH 120045		101 58	113 75	100 73	111 74	99 42	113 60	97 24	110 53	102 46	89 9	101 0.86	94 0.5	88 3	113 12.0	100 1.9	117 77	109 14.7	95 78	97 20	86 -5	82 -0.6	90 8.2	89 -0.2	102 -3.0	102 19.5	91 9	97 21	105 0.60	102 -0.35	104 0.40
CHK 190364 89578025	2	AR 140005 CHK 100071		101 52	121 75	84 76	89 74	109 42	113 60			103 40	115 34	99 1.03	108 -1.1	113 30	121 15.2	84 -3.2	96 26	119 19.9	98 83	107 43		106 0.4	93 9.5	95 -3.1	112 -4.7	101 19.0	103 16	103 24	107 0.79	105 -0.19	94 -0.84
CHK 200004 89716161	8	R 140147 CHK 160058		84 45	109 74	107 73	96 74	81 41	92 58			97 18	104 23	84 2.29	91 0.8	103 74	109 10.1	107 4.1	112 65	103 11.6	89 65	95 15		110 0.5	97 11.3	64 12.1	88 -0.6	100 18.4	96 12	98 21	107 0.80	93 -1.04	93 -0.98

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
CHK 200019 89765507	4	AM 140061 CHK 140156		95 50	105 75	100 74	99 76	80 42	89 60			94 19	102 22	94 1.46	99 0.0	99 76	105 8.4	100 2.0	105 47	97 8.5	96 78	107 43		112 0.6	98 29	82 3.2	82 0.5	112 26.0	97 12	101 23	93 -0.26	89 1.30	105 0.53
CHK 200022 89765523	6	AM 140061 PC 140018		99 56	103 74	105 70	112 74	85 41	97 59			92 22	92 12	95 1.36	101 -0.3	86 74	103 7.8	105 3.4	114 70	92 6.0	90 67	105 38	91 -9	105 0.3	102 13.7	97 -4.5	83 0.4	101 19.4	90 9	97 21	92 -0.35	94 -0.96	104 0.40
CHK 200041 89806244	8	CHK 130051 PC 130015		74 47	122 73	99 72	84 73	95 40	104 58			116 20	120 39	78 2.81	87 1.3	119 36	122 15.7	99 1.5	108 55	125 23.4	116 119	103 33	97 -15	128 1.2	108 16.4	81 3.4	99 -2.5	108 23.4	122 26	127 40	131 2.50	101 -0.44	93 -0.92
CHK 200140 91154666	5	R 130166 CHK 120189		94 55	98 74	86 71	97 75	102 44	91 60			86 22	101 21	97 1.25	92 0.8	102 19	98 5.6	86 -2.5	84 -2	94 7.0	88 64	100 25		106 0.3	92 8.9	89 -0.4	106 -3.7	113 26.6	93 10	90 16	96 0.00	91 -1.18	95 -0.75
CHK 200141 91154674	4	R 130166 CHK 090069		105 51	86 74	90 74	113 75	117 42	99 60			73 18	85 5	107 0.42	93 0.7	87 2	86 0.5	90 -1.2	84 -2	88 3.7	77 42	100 27		98 0.0	80 3.3	107 -9.2	119 -6.0	111 25.4	86 6	79 9	81 -1.14	90 -1.28	92 -1.08
CHK 200165 91154955	5	R 130166 CHK 070251		100 58	86 75	84 75	105 76	123 44	97 61			75 20	91 11	99 1.02	98 0.1	94 10	86 0.4	84 -3.0	75 -23	83 1.1	82 51	101 29		98 0.0	79 3.2	104 -8.1	126 -7.2	116 28.6	88 7	80 10	87 -0.73	98 -0.65	98 -0.42
CHK 200166 91154963	4	R 130166 CHK 080039		107 53	82 75	83 75	113 76	138 43	108 61			71 18	84 4	107 0.39	97 0.2	87 2	82 -0.9	83 -3.5	73 -27	79 -0.8	78 42	102 31		91 -0.2	79 3.2	132 -22.1	134 -8.6	120 30.9	82 4	77 8	78 -1.37	96 -0.79	95 -0.69
CHK 200176 91155002	7	R 130166 HBH 110022		115 62	96 75	86 72	101 75	119 44	106 61	80 22	100 53	82 30	99 18	115 -0.25	108 -1.1	98 14	96 4.6	86 -2.4	84 -2	90 5.0	86 60	95 13	88 -7	98 0.0	99 12.3	118 -15.1	117 -5.5	110 24.9	87 7	85 13	86 -0.78	103 -0.31	91 -1.18
CHK 200194 91234757	4	AM 140061 CHK 160059		90 50	107 73	92 70	97 74	96 41	95 58			91 21	107 27	87 2.04	101 -0.3	103 19	107 9.3	92 -0.5	97 29	102 11.1	88 63	109 49		116 0.7	101 13.2	103 -7.1	94 -1.5	107 23.0	86 6	93 18	89 -0.53	93 -1.04	99 -0.21
CHK 200201 91234740	5	CHK 150057 CHK 170116		107 36	89 68	88 59	127 68	109 36	100 51			85 15	80 0	104 0.64	100 -0.2	79 -7	89 1.8	88 -1.8	88 8	84 1.6	84 56	97 19		106 0.3	96 10.8	101 -6.3	111 -4.5	109 24.0	82 4	83 11	92 -0.30	111 0.27	99 -0.29
CHK 200212 91234872	5	CHK 130051 CHK 160153		92 37	116 72	76 68	91 73	99 40	97 56			99 17	111 30	93 1.58	98 0.0	111 28	116 12.9	76 -5.6	85 2	116 18.3	95 78	109 47		114 0.7	99 12.6	94 -2.9	100 -2.7	106 22.3	102 16	101 23	113 1.21	105 -0.20	95 -0.70
CHK 200213 91234880	7	CHK 150057 CHK 170158		112 36	80 69	67 63	130 70	118 36	90 53			69 15	79 -1	110 0.15	99 -0.1	78 70	80 -1.8	67 -8.5	57 -65	80 -0.5	68 24	109 49		104 0.3	89 7.6	110 -10.7	118 -5.7	111 25.1	70 -3	66 1	79 -1.32	109 0.14	97 -0.52

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		
CHK 200215 91234906	3	DKH 150256 CHK 150205		117 44	88 73	82 70	130 74	87 40	84 57			84 32	74 -6 26	113 -0.10 46	109 -1.2 53	77 74	88 1.3 73	82 -3.6 70	82 -7 72	81 0.2 72	80 48 31	105 39 19	107 0.4 41	104 14.7 38	98 -4.8 52	85 -0.1 27	108 23.7 58	74 37	77 8 32	85 -0.87 30	102 -0.37 35	99 -0.27 31			
CHK 200221 91234930	4	AM 140061 CHK 160144		98 50	101 73	94 70	136 74	94 41	101 58			94 21	76 -3 33	92 1.61 52	94 0.5 55	70 -16 74	101 6.9 73	94 0.1 70	111 61 72	87 3.4 72	84 56 25	88 -3 19	115 0.7 33	98 11.8 30	105 -8.6 54	91 -1.0 28	118 29.5 59	81 3 30	90 16 27	92 -0.35 20	94 -0.93 22	98 -0.34 20			
CHK 200224 91234963	5	R 130166 CHK 140042		101 55	100 73	101 71	99 74	102 44	101 60			90 22	99 19 39	100 0.98 56	103 -0.6 61	100 16 74	100 6.2 73	101 2.4 71	101 39 73	96 7.8 73	94 75 30	109 49 18	108 0.4 35	91 8.5 34	84 2.4 56	108 -4.0 33	109 24.3 62	98 13 33	96 20 30	101 0.30 20	96 -0.80 23	97 -0.52 20			
CHK 200264 91267807	5	AM 140061 CHK 160094		99 50	101 74	86 73	138 75	107 41	108 59			88 22	75 -5 34	93 1.54 52	96 0.3 56	68 -18 75	101 6.9 74	86 -2.6 73	102 40 74	91 5.4 74	84 55 25	106 40 19	116 0.8 33	98 12.0 30	112 -12.1 54	105 -3.4 28	114 27.5 59	82 4 30	88 15 27	90 -0.47 20	95 -0.90 23	98 -0.38 20			
CHK 200287 91276428	5	R 130166 CHK 140090		95 54	98 73	92 70	101 74	112 42	101 59			90 20	96 16 35	93 1.58 55	100 -0.2 60	98 14 74	98 5.4 73	92 -0.7 70	91 15 72	88 3.8 73	94 76 30	83 -16 14	98 0.0 36	86 6.5 35	91 -1.4 55	119 -5.8 30	111 25.2 62	100 14 33	92 18 30	94 -0.17 19	93 -1.00 22	103 0.27 19			
CHK 200301 91276402	7	R 140147 CHK 170198		97 43	93 62	94 65	113 70	78 32	78 50			87 16	87 7 22	97 1.24 45	91 0.8 51	86 1 70	93 3.5 62	94 0.1 65	95 23 66	87 3.1 60	89 65 25	95 14 13	104 0.3 29	91 8.7 28	78 5.2 42	81 0.8 23	97 16.8 58	99 14 28	94 19 25	98 0.09 15	90 -1.23 17	89 -1.49 15			
CHK 210033 91492926	4	DKH 150256 CHK 130046		99 44	112 73	96 70	88 74	88 42	96 58	95 20	94 50	104 33	111 31 26	96 1.31 45	110 -1.3 52	113 30 74	112 11.2 73	96 0.7 70	100 36 72	107 13.9 72	103 94 33	98 22 17	128 1.2 42	114 19.4 40	78 5.1 54	92 -1.2 30	107 23.0 60	104 16 38	107 27 34	108 0.88 31	106 -0.10 35	97 -0.52 31			
CHK 210143 92670280	5	CHK 180088 HBH 120045		91 47	85 74	104 68	125 72	105 39	97 57	82 22	92 50	81 30	81 1 41	97 1.25 49	70 3.3 54	79 72	85 0.3 74	104 3.3 68	102 41 71	85 2.2 72	82 51 33	100 25 27	82 -2 9	92 -0.2 38	102 13.8 36	101 -6.3 50	106 -3.6 28	108 23.7 56	74 -1 36	79 9 33	96 -0.06 29	96 -0.82 32	99 -0.28 30		
CHK 210149 92690007	2	CHK 180088 CHK 090128		97 37	78 73	96 68	109 71	110 32	87 54			67 23	90 10 20	104 0.63 38	78 2.3 47	90 5 71	78 -2.8 73	96 0.6 68	82 -7 71	84 1.7 70	87 61 18	112 55 30	113 0.6 33	99 12.3 27	109 -10.4 45	108 -4.0 20	101 19.5 53	88 7 29	82 11 24	81 -1.14 21	92 -1.07 25	75 -3.10 21			
CHK 210159 92705656	4	CHK 160068 CHK 110178		101 39	91 70	82 66	117 70	99 38	87 54			91 18	85 5 28	102 0.78 40	90 0.9 48	85 -1 70	91 2.8 78	82 -3.8 66	81 -10 69	91 5.1 66	86 58 21	81 -20 19	110 0.5 26	92 9.1 25	77 5.7 47	106 -3.6 28	105 21.9 56	89 8 24	85 13 21	99 0.18 16	105 -0.18 19	100 -0.18 16			
CHK 210162 92705672	3	DKH 150256 CHK 130076		99 45	108 73	103 70	83 74	87 40	94 57	94 20	91 50	104 32	118 37 23	99 1.04 46	106 -0.9 53	119 37 74	108 9.5 73	103 2.9 70	101 37 72	108 14.2 72	104 94 32	110 51 14	121 0.9 41	112 18.4 39	87 0.6 53	88 -0.5 28	108 23.4 59	106 17 37	107 27 32	102 0.39 30	101 -0.46 34	97 -0.52 30			
CHK 210167 92738574	3	CHK 170032 CHK 170166		93 48	95 72	125 66	98 71	101 36	106 55			99 20	103 22 21	97 1.20 52	86 1.5 52	99 15 71	95 4.5 72	125 9.8 66	122 87 70	100 10.2 70	97 81 22	98 21 13	108 0.4 29	103 14.4 28	97 -4.1 26	102 -3.1 26	115 27.7 54	99 14 26	100 22 23	88 -0.65 19	106 -0.07 22	95 -0.75 19			

Teelwaarde Indekse en Akkuraathede: Koeie & Verse

Inteling in rooi is hoog				GEBVindeks GEBV Akk										Wrde <80		Wrde >120		Teelwaardes met 'n akkuraatheid < 5% word nie gedruk nie																	
Dier				Seleksie Waardes (SW / Akk)										Geboorte			Speen				Groeï & Aanpassing					Vrugbaarheid				Raam		Karkas			
ID Dier nr	% Inteling	Genomiese Ouerskap	Pa ID Ma ID	Geb Gemak	Kalf Groei W	Melk W	Onderhoud W	Vrugbaarh W.	Koei Wrde	Groeï Wrde	Prod. Wrde	Karkas Wrde	Koei Gewig G	Gebrite gewig	Koei-Kalf G	Koei Gewig Sp	Speen gewig	Speen mat	Koei- Kalf Sp	NaSprn gewig	GDT	Veld groei	Voeromset	Veldikte	Skrotum	Vers Vrugb.	Koei Vrugb.	Lanklewendh.	Hoogte	Lengte	OogsOpperv.	Vet	Marmering		
CHK 210174 92738608	5	DKH 180117 CHK 180142		95 41	97 70	109 60	98 68	114 36	110 53	103 22	108 47	94 34	97 17	98 1.12	90 0.9	100 16	97 5.4	109 4.9	107 53	104 12.1	103 94	115 62	100 -17	104 0.3	89 7.7	122 -16.8	108 -4.1	102 20.0	103 16	101 23	108 0.81	105 -0.16	111 1.17		
CHK 210181 92738640	4	CHK 180088 CHK 150139		112 38	66 73	75 67	148 72	114 37	84 55			62 18	60 -20	116 -0.35	71 3.1	58 -30	66 -7.6	75 -5.8	60 -59	63 -9.4	62 12	91 4		97 0.0	91 8.6	115 -13.6	112 -4.6	107 22.8	58 -10	55 -6	72 -1.79	99 -0.58	95 -0.77		
CHK 210189 92738715	5	AM 140061 CHK 160121		108 50	87 73	83 70	142 74	76 40	76 58			85 20	67 -13	104 0.60	94 0.5	64 -22	87 1.2	83 -3.5	87 6	76 -2.8	81 48	96 16		104 0.3	89 7.7	80 4.1	77 1.3	104 20.8	77 1	80 10	87 -0.69	94 -0.98	107 0.68		
CHK 210199 92738780	7	DKH 150256 CHK 130039		111 40	101 74	80 70	91 73	95 38	87 56	82 20	83 49	89 32	108 27	107 0.38	117 -2.1	110 27	101 6.8	80 -4.4	78 -16	95 7.2	85 57	76 -32		106 0.4	99 12.3	106 -8.8	91 -1.1	105 21.8	87 7	88 15	84 -0.88	98 -0.64	98 -0.40		
CHK 210201 92785633	6	AM 140061 CHK 150120		95 52	106 73	81 70	116 74	79 40	84 58			90 22	87 7	91 1.70	99 0.0	85 0	106 9.1	81 -4.1	93 19	94 6.8	82 50	94 10		105 0.3	93 9.4	84 1.9	81 0.7	108 23.8	80 3	87 14	91 -0.38	91 -1.19	101 -0.04		
CHK 210221 92771294	5	DKH 150256 CHK 150202		91 42	116 73	107 69	92 74	96 40	109 57	90 20	105 50	108 32	108 27	88 1.96	103 -0.5	107 23	116 12.9	107 4.3	116 75	112 16.6	101 89	94 12		122 1.0	118 21.4	95 -3.2	96 -1.9	109 24.4	98 13	108 27	103 0.48	106 -0.09	93 -0.96		
CHK 210237 92771393	5	AM 170001 CHK 180092		102 48	93 73	104 67	107 72	110 36	105 56			94 22	95 15	105 0.57	90 0.9	91 6	93 3.4	104 3.1	102 41	92 5.8	94 75	88 -3		108 0.4	102 13.8	115 -13.1	107 -3.8	112 26.1	84 5	88 15	84 -0.92	111 0.29	102 0.10		
CHK 210258 92785963	4	AM 170001 CHK 190050		105 46	99 72	95 67	114 72	100 36	101 55			96 25	88 8	104 0.68	100 -0.1	85 0	99 6.1	95 0.3	101 39	93 6.4	94 75	90 1		113 0.6	100 12.7	104 -8.0	97 -2.2	107 22.9	88 7	89 16	89 -0.56	113 0.43	105 0.45		
CHK 210277 92786912	4	CHK 170032 CHK 170239		98 48	93 72	113 66	133 71	110 35	114 55			92 21	77 -2	101 0.86	73 2.9	72 -15	93 3.4	113 6.1	124 93	96 7.8	91 69	101 29		104 0.3	100 12.9	108 -9.7	109 -4.2	113 26.5	94 11	93 18	82 -1.06	103 -0.32	95 -0.77		
CHK 210282 92836493	5	AM 170001 CHK 180275		105 47	90 72	101 67	129 72	102 36	101 55			92 26	79 -1	106 0.51	88 1.2	76 -10	90 2.3	101 2.2	105 47	86 3.0	91 69	101 29	80 0	113 0.6	93 9.4	97 -4.6	102 -3.0	108 23.5	84 5	86 13	91 -0.37	117 0.71	107 0.78		
CHK 210305 92836626	6	CHK 180145 CHK 160094		97 49	100 72	88 67	126 71	113 36	109 55			89 27	84 5	94 1.44	92 0.7	79 -6	100 6.3	88 -1.7	98 31	94 6.7	82 52	106 42		126 1.2	92 8.9	111 -11.3	112 -4.8	113 26.5	85 6	86 14	96 -0.04	101 -0.43	96 -0.64		
CHK 210307 92836642	5	CHK 180145 CHK 160144		111 48	86 72	78 66	161 71	107 36	100 55			84 27	47 -32	107 0.39	76 2.6	41 71	86 0.7	78 -5.1	93 20	69 -6.2	71 29	60 -71		123 1.0	84 5.2	114 -13.1	104 -3.3	114 27.4	73 -1	74 6	89 -0.54	101 -0.44	96 -0.65		

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				
CHK 210336 92845759	8	CHK 180270 CHK 150017		95 33	107 71	78 66	111 71	105 34	100 53			94 19	90 10	92 1.64	98 0.1	89 4	107 9.2	78 -4.9	89 10	105 13.0	96 80	107 43		119 0.9	98 12.0	101 -6.4	105 -3.4	113 26.7	101 14	96 20	104 0.58	106 -0.08	95 -0.72				
													18	34	45	71	71	66	69		68	23	13		29	28	44	24	54	26	23	18	20	18			
CHK 210365 92866482	5	DKH 180117 CHK 190024		96 42	105 72	105 67	80 72	92 36	95 55	104 22	94 48	101 34	120 38	100 0.96	100 -0.2	123 40	105 8.4	105 3.5	99 34	112 16.3	108 102	107 44	96 -14	111 0.6	93 9.6	85 1.5	94 -1.6	106 22.1	109 19	109 28	118 1.57	106 -0.12	107 0.79				
													28	44	50	72	72	67	70		68	34	24	6	41	39	47	24	53	38	35	33	36	33			
CHK 210366 92866490	5	DKH 150256 CHK 070251		96 47	104 74	90 71	89 74	99 42	94 59	91 22	91 52	91 32	108 28	92 1.66	110 -1.3	112 29	104 8.0	90 -1.3	89 9	102 11.0	96 79	116 66		117 0.8	105 15.1	92 -2.1	101 -2.8	110 24.6	97 13	96 20	94 -0.18	108 0.06	96 -0.60				
													25	49	54	74	74	71	73		73	35	12		45	43	55	29	61	41	35	30	34	30			
CHK 210412 92904903	4	CHK 170032 CHK 170311		93 47	103 73	108 66	105 71	110 36	113 55			100 26	96 15	94 1.51	92 0.7	93 8	103 7.7	108 4.4	114 69	107 13.6	96 79	100 26	84 -3	115 0.7	103 14.3	103 -7.2	111 -4.6	112 26.1	92 10	100 22	96 -0.06	113 0.41	96 -0.64				
													23	51	51	71	73	66	70		71	26	17	5	33	32	47	25	53	30	27	24	28	24			
CHK 220040 93045888	5	DKH 150256 CHK 150125		100 43	107 74	106 70	91 74	92 40	100 57			97 31	106 26	100 0.99	103 -0.5	109 25	107 9.3	106 3.8	107 53	103 11.5	103 93	118 69		116 0.7	111 18.2	106 -9.1	87 -0.3	110 24.7	103 16	106 27	92 -0.30	101 -0.42	97 -0.48				
													22	45	52	74	74	70	73		72	31	13		40	38	53	28	58	36	31	29	33	29			
CHK 220058 92913797	7	CHK 180270 CHK 160040		102 34	95 70	76 64	108 70	94 36	82 53			89 18	93 13	100 0.94	100 -0.2	92 7	95 4.5	76 -5.7	75 -22	94 7.2	88 63	90 1		122 1.0	93 9.7	90 -0.9	96 -2.0	104 21.3	95 11	89 15	102 0.42	111 0.29	97 -0.45				
													21	35	45	70	70	64	68		68	20	14		26	25	47	25	53	24	21	17	19	17			
CHK 220068 93357200	4	R 160079 CHK 110064		86 52	109 73	93 69	101 73	109 40	107 58			105 24	98 18	84 2.32	96 0.3	98 13	109 10.1	93 -0.1	102 41	95 7.3	96 79	74 -37	114 0.7	86 6.1	101 -6.4	110 -4.4	101 19.0	105 17	102 24	117 1.52	91 -1.19	92 -1.14					
													31	54	57	73	73	69	72		72	24	33		35	33	51	28	59	31	27	22	25	22			
CHK 220075 93405975	4	R 160079 CHK 100020		96 48	89 72	94 69	101 72	83 37	75 56			95 20	97 17	97 1.26	95 0.4	98 14	89 2.0	94 0.0	86 3	86 2.8	89 65	97 19		101 0.1	82 4.6	92 -1.6	81 0.7	94 14.8	98 13	94 19	105 0.61	88 -1.42	93 -0.97				
													29	50	54	72	72	69	71		68	20	30		31	29	50	24	58	27	23	19	22	19			
CHK 220131 94244779	3	DKH 180134 CHK 190125		112 49	107 70	94 58	97 68	93 34	101 53	96 22	98 47	102 38	102 22	113 -0.11	106 -0.8	103 19	107 9.5	94 0.1	99 34	107 13.7	98 84	86 -8	87 -6	99 0.1	91 8.7	88 0.2	95 -1.8	106 22.4	94 11	100 22	107 0.74	109 0.13	110 1.13				
													28	52	53	68	70	58	65		69	34	36	6	45	41	48	21	52	42	38	36	40	37			
CHK 220140 94262839	4	CHK 180210 CHK 170239		94 37	94 71	96 60	115 68	100 35	95 52			89 19	88 8	98 1.13	79 2.2	85 0	94 4.0	96 0.7	98 31	97 8.3	91 68	118 71	92 -10	114 0.7	93 9.5	106 -8.8	98 -2.3	107 22.7	95 11	93 18	98 0.09	105 -0.17	99 -0.29				
													24	38	46	68	71	60	66		70	22	18	5	26	25	46	24	52	25	22	18	20	18			
CHK 220150 94335932	1	CHK 190203 CHK 180104		112 38	104 71	82 60	91 68	81 32	81 51			92 26	110 29	110 0.17	115 -1.9	111 28	104 7.9	82 -3.6	82 -6	99 9.6	89 66	101 29		109 0.5	100 12.9	73 7.9	86 -0.1	112 26.3	88 7	90 16	93 -0.28	103 -0.28	94 -0.79				
													17	40	46	68	71	60	66		70	20	25		31	25	45	18	50	29	26	24	27	25			
CHK 220153 94304516	5	AM 170001 CHK 190153		98 46	102 70	99 59	98 69	77 34	84 52			97 20	103 22	99 1.02	96 0.3	100 16	102 7.4	99 1.5	101 38	91 5.6	90 67	77 -30	102 0.2	93 27	80 4.2	79 1.1	101 19.3	87 7	90 16	89 -0.52	105 0.19	104 0.37					
													29	48	51	69	70	59	66		70	24	14		28	27	48	21	53	26	24	20	21	20			

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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	Gebrte 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	
CHK 220154 94304508	3	DKH 180134 CHK 190244		119 49	94 70	91 58	107 68	96 34	94 53	91 22	91 47	89 38	91 11	121 -0.76	102 -0.5	92 7	94 4.1	91 -0.8	90 14	97 8.8	90 67	114 61	89 -8	92 -0.2	87 7.0	100 -5.6	94 -1.7	105 21.4	84 5	88 15	94 -0.16	110 0.22	112 1.29	
CHK 220161 94335940	4	AM 170076 CHK 180087		91 48	89 71	129 62	101 71	122 36	118 54			92 17	97 17	93 1.52	86 1.4	95 11	89 2.0	129 11.1	123 89	95 7.7	98 83	113 57		115 0.7	103 14.1	130 -20.7	117 -5.6	111 25.6	109 19	103 24	98 0.09	97 -0.77	90 -1.27	
CHK 220170 94324324	3	DKH 180117 CHK 190237		104 49	96 71	107 61	104 70	104 36	104 54	95 22	101 48	93 40	93 13	110 0.11	85 1.5	94 9	96 4.8	107 4.2	107 53	99 9.8	93 74	90 2	84 -3	105 0.3	81 3.8	109 -10.4	101 -2.7	107 23.0	92 10	91 17	104 0.54	106 -0.12	109 0.97	
CHK 220189 94335999	4	AR 180002 CHK 180142		107 47	113 70	101 60	93 68	113 32	120 52			103 20	108 27	102 0.80	115 -1.9	107 23	113 12.0	101 2.4	109 57	111 15.7	103 94	108 46		105 0.3	96 11.0	118 -14.8	108 -4.1	111 25.4	106 18	108 28	99 0.16	103 -0.32	94 -0.80	
CHK 220211 94336104	5	DKH 180117 CHK 190199		99 45	90 70	112 60	109 70	85 36	89 53	91 22	86 47	91 35	88 8	105 0.59	82 1.8	89 4	90 2.4	112 5.8	110 59	91 5.3	90 67	85 -12	82 -1	102 0.2	83 4.8	86 1.3	86 -0.1	103 20.2	91 9	90 16	105 0.66	99 -0.59	109 0.91	
CHK 220221 94345485	5	AM 170076 CHK 190020		105 51	73 71	104 63	136 71	113 36	98 55			82 24	70 -10	106 0.47	83 1.8	69 -18	73 -4.7	104 3.1	96 27	78 -1.6	82 52	105 39	95 -13	119 0.9	92 9.1	120 -15.8	109 -4.1	107 22.7	91 9	82 11	97 0.06	105 -0.15	93 -0.97	
CHK 220224 94345501	3	CHK 190052 CHK 130006		99 44	92 71	81 62	95 69	109 36	89 54			101 16	106 26	99 1.05	101 -0.3	106 22	92 3.3	81 -4.0	74 -25	89 4.5	89 66	72 -42	120 0.9	95 10.4	99 -5.2	112 -4.7	111 25.5	93 10	91 17	105 0.64	100 -0.50	93 -0.98		
CHK 220227 94345535	3	AM 170076 CHK 190049		101 50	80 71	100 63	120 71	114 36	98 55			86 24	83 3	101 0.85	89 1.0	83 -3	80 -1.8	100 1.9	91 15	84 1.7	85 56	98 22	98 -15	114 0.7	91 8.4	127 -19.6	108 -4.0	109 24.5	93 10	85 13	97 0.01	101 -0.44	93 -0.92	
CHK 220229 94361581	4	DKH 180134 CHK 200019		101 49	106 70	100 59	92 68	82 35	90 53	99 21	89 47	97 34	107 27	103 0.69	99 -0.1	107 24	106 8.7	100 1.9	101 39	109 15.1	101 89	125 87	99 -16	102 0.2	97 11.6	86 1.4	82 0.4	110 25.0	95 11	102 24	101 0.34	101 -0.46	115 1.66	
CHK 220237 94361615	4	AR 180002 CHK 180117		119 50	99 71	99 61	125 69	106 34	113 54			94 22	84 4	114 -0.20	113 -1.6	79 -6	99 6.0	99 1.7	109 57	95 7.7	90 68	103 34		107 0.4	96 11.1	104 -7.8	106 -3.6	111 25.7	90 8	94 19	90 -0.46	105 -0.15	91 -1.24	
CHK 220242 94361631	3	R 160079 CHK 140025		91 52	93 72	80 64	94 70	100 36	80 55			95 22	105 25	91 1.75	98 0.0	106 23	93 3.3	80 -4.3	73 -28	92 5.9	89 65	102 30		115 0.7	85 5.9	97 -4.3	101 -2.9	103 20.3	96 12	88 15	111 1.08	90 -1.22	91 -1.19	
CHK 220247 94361664	5	DKH 180117 CHK 200039		101 42	80 70	116 60	103 69	77 36	76 53	97 22	76 47	90 34	92 12	109 0.18	79 2.2	94 10	80 -1.7	116 7.0	103 42	93 6.4	97 81	109 48	94 -12	107 0.4	87 6.7	79 4.6	79 1.0	103 20.2	97 13	93 18	105 0.65	104 -0.23	110 1.10	

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		
CHK 220263 94383320	6	CHK 180088 PC 130015		78 47	97 73	115 62	96 68	119 36	112 54			91 21	104 24	86 2.14	74 2.8	102 18	97 5.3	115 6.6	112 63	100 70	94 23	91 15	87 5	115 29	104 14.7	116 -14.1	117 -5.6	113 26.9	91 26	96 23	98 0.12	93 -1.02	94 -0.86		
CHK 220266 94383346	6	CHK 180210 PC 150028		80 45	103 72	103 61	91 68	101 35	97 53			90 20	112 31	84 2.32	85 1.5	109 26	103 7.7	103 2.9	101 39	106 13.0	87 61	109 48	82 -2	118 0.8	97 11.6	86 1.2	106 -3.7	109 24.1	89 8	93 18	104 0.53	106 -0.11	95 -0.78		
CHK 220271 94383387	8	CHK 190033 CHK 160088		96 47	98 72	99 61	97 68	104 36	98 54			96 22	103 22	99 1.07	92 0.7	102 18	98 5.4	99 1.8	97 28	97 8.6	97 81	95 14	89 -7	124 1.1	99 12.4	98 -5.0	105 -3.6	113 26.9	99 14	98 21	109 0.91	113 0.45	100 -0.18		
CHK 220275 94383403	1	CHK 190203 CHK 180098		114 39	87 71	99 60	126 68	101 32	98 52			82 22	81 1	114 -0.18	97 0.1	79 -7	87 0.8	99 1.6	98 31	81 0.1	80 48	86 -9		98 0.0	94 10.2	96 -4.0	102 -3.0	117 29.3	80 3	83 12	82 -1.08	101 -0.47	93 -1.00		
CHK 220278 94383437	5	CHK 190052 CHK 150083		88 43	98 72	116 62	98 69	115 36	113 54			96 13	100 20	92 1.61	84 1.6	99 15	98 5.6	116 7.1	115 71	98 8.9	99 84	93 9		112 0.6	101 13.3	112 -11.7	114 -5.1	120 31.2	102 15	105 26	101 0.31	98 -0.64	95 -0.77		
CHK 220291 94418654	6	R 160079 PC 140014		101 57	92 62	99 58	103 57	105 34	97 50			90 24	91 11	99 1.05	103 -0.5	95 10	92 3.1	99 1.5	95 23	90 4.9	86 60	102 32	87 -6	103 0.2	83 5.2	110 -10.6	102 -3.0	98 17.3	90 8	89 16	101 0.33	82 -1.85	95 -0.76		
CHK 220295 94418670	3	CHK 190033 CHK 090128		100 45	87 71	89 61	114 67	105 30	90 52			82 27	84 4	103 0.73	84 1.6	86 1	87 0.8	89 -1.4	84 -1	93 6.4	95 77	107 44	96 -14	127 1.2	94 9.9	110 -10.8	103 -3.1	103 20.5	97 12	92 17	102 0.41	109 0.16	84 -2.11		
CHK 220304 94418746	4	CHK 180088 CHK 160099		114 33	65 71	100 61	125 69	120 32	94 51			65 16	80 0	116 -0.41	90 1.0	79 -6	65 -8.0	100 2.0	80 -12	70 -5.5	74 36	105 39		105 0.3	96 10.8	110 -11.0	121 -6.3	99 18.2	77 1	70 3	70 -1.97	93 -1.01	89 -1.39		
CHK 220306 94418753	6	CHK 170032 CHK 170168		104 49	85 71	100 61	130 68	111 35	104 54			85 21	79 -1	106 0.48	85 1.5	75 -11	85 0.4	100 2.0	100 36	86 2.5	85 57	105 39		109 0.5	97 11.4	105 -8.3	112 -4.7	115 28.1	88 7	83 12	83 -1.02	106 -0.11	92 -1.07		
CHK 220313 94418795	5	CHK 180108 CHK 160094		102 40	93 71	94 61	133 68	120 36	114 53			91 19	77 -3	98 1.16	97 0.1	73 -13	93 3.6	94 0.0	101 39	87 3.4	91 70	111 53	89 -8	108 0.4	104 14.9	131 -21.6	113 -5.0	118 29.7	81 3	89 15	97 0.07	105 -0.15	97 -0.46		
CHK 220314 94418803	2	CHK 190033 CHK 140020		96 45	90 72	110 62	100 68	88 34	86 53			96 22	99 19	102 0.83	84 1.6	98 14	90 2.2	110 5.2	103 43	97 8.4	97 81	103 34	95 -13	121 0.9	100 12.9	89 -0.5	89 -0.7	113 26.8	98 13	97 21	105 0.61	109 0.11	99 -0.18		
CHK 220320 94418837	7	CHK 190033 CHK 150055		89 45	106 72	105 62	106 68	109 36	112 54			100 24	95 15	89 1.90	90 0.9	92 68	106 8.8	105 3.5	114 69	104 12.3	94 75	89 -2	80 0	125 1.1	103 14.4	103 -7.6	110 -4.4	118 29.8	91 9	98 21	105 0.60	119 0.88	96 -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	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
CHK 220327 94418886	5	CHK 180108 CHK 170091		92 42	112 72	94 62	101 69	94 36	101 54			105 20	99 19	88 1.97	102 -0.4	98 13	112 11.4	94 0.0	105 47	101 10.4	100 86	98 21	90 -9	103 0.2	104 14.6	94 -3.0	95 -1.7	110 24.7	91 9	99 22	112 1.11	101 -0.43	104 0.39
CHK 220345 94422169	1	CHK 190203 CHK 180253		111 39	101 71	91 59	113 68	85 32	92 51			94 26	87 7	108 0.34	106 -0.9	87 2	101 6.8	91 -0.8	98 32	91 5.2	87 62	80 -24		104 0.3	92 9.1	80 4.4	89 -0.7	108 23.7	86 6	91 17	95 -0.08	108 0.08	99 -0.26
CHK 220360 94447943	6	AM 170076 CHK 180264		86 51	100 70	114 61	99 70	115 36	114 54			95 24	99 19	87 2.05	90 1.0	98 14	100 6.6	114 6.5	116 73	103 11.5	97 81	105 38	96 -14	121 1.0	101 13.2	126 -18.8	108 -4.1	107 23.2	105 17	102 24	109 0.95	107 -0.03	94 -0.90
CHK 220363 94447968	2	AR 140005 CR 160056		98 57	131 71	98 59	82 57	94 33	116 52			109 40	122 41	102 0.83	101 -0.3	121 38	131 19.1	98 1.3	112 65	130 25.8	105 97	94 12		88 -0.4	91 8.7	78 5.0	99 -2.5	108 23.3	108 19	112 30	100 0.29	98 -0.68	96 -0.66
CHK 220374 94448024	4	AM 170076 CHK 180089		90 50	100 72	119 63	86 71	110 36	110 55			95 22	113 32	92 1.65	97 0.2	114 31	100 6.3	119 8.0	112 64	103 11.9	102 92	119 72		117 0.8	109 16.8	126 -18.7	103 -3.2	113 27.0	111 21	107 27	98 0.11	98 -0.70	91 -1.18
CHK 220380 94448057	5	CHK 180088 CHK 180025		96 38	81 72	111 62	129 69	111 35	103 53			73 22	77 -3	101 0.91	73 2.9	76 -10	81 -1.4	111 5.5	108 55	81 0.0	77 41	100 27	79 1	110 0.5	98 12.1	104 -7.7	112 -4.6	111 25.7	74 0	77 8	87 -0.69	103 -0.33	92 -1.10
CHK 220382 94448073	5	AM 170076 CHK 180280		97 50	99 71	108 61	109 70	100 36	104 54			96 23	90 10	95 1.42	96 0.2	89 4	99 6.0	108 4.4	113 66	96 8.0	99 85	101 30		121 0.9	107 16.2	117 -14.2	94 -1.5	109 24.0	108 19	103 25	102 0.42	100 -0.50	90 -1.28
CHK 220396 94493509	4	DKH 180117 CHK 190185		96 43	95 70	103 59	102 69	84 36	85 53	98 22	84 47	94 35	95 14	102 0.80	82 1.9	96 11	95 4.3	103 2.8	101 37	105 12.5	101 89	122 81	96 -14	114 0.7	93 9.7	86 1.4	85 0.1	104 21.3	102 15	100 23	115 1.35	105 -0.19	105 0.49
CHK 220398 94493525	5	CHK 180088 CHK 100107		96 42	84 73	107 65	114 70	103 37	95 55			80 23	89 9	101 0.90	80 2.2	85 0	84 -0.2	107 4.2	101 39	89 4.4	87 60	104 36		116 0.7	99 12.3	93 -2.3	107 -3.8	111 25.7	92 10	87 14	91 -0.40	94 -0.96	88 -1.53
CHK 220414 94493590	4	AR 180002 CHK 180278		116 48	107 71	95 60	100 67	104 33	109 53			98 21	100 20	111 0.05	117 -2.1	98 14	107 9.3	95 0.2	101 39	103 11.5	95 77	90 1		111 0.5	93 9.5	102 -6.8	103 -3.2	111 25.3	100 14	101 23	99 0.20	103 -0.31	90 -1.34
CHK 220422 94493608	4	AM 170076 CHK 180139		101 48	90 71	98 62	125 70	116 35	107 54			86 17	83 3	100 0.94	91 0.8	80 -6	90 2.1	98 1.3	99 33	86 3.0	88 63	97 19		113 0.6	98 11.7	122 -16.9	111 -4.6	114 27.0	100 14	91 17	94 -0.21	97 -0.74	90 -1.33
CHK 220427 94493657	5	CHK 200034 CHK 180053		80 36	109 68	88 59	98 67	101 32	97 50			97 24	103 23	85 2.27	81 1.9	102 18	109 10.1	88 -1.7	95 25	117 19.2	91 70	88 -4	86 -5	118 0.8	100 12.8	101 -6.5	101 -2.8	105 21.9	89 8	92 18	108 0.81	116 0.61	100 -0.16

Teelwaarde Indekse en Akkuraathede: Koeie & Verse

Inteling in rooi is hoog														GEBVindeks GEBV Akk		Wrde <80		Wrde >120		Teelwaardes met 'n akkuraatheid < 5% word nie gedruk nie																	
Dier				Seleksie Waardes (SW / Akk)										Geboorte			Speen				Groeï & Aanpassing					Vrugbaarheid				Raam		Karkas					
ID Dier nr	% Inteling	Genomiese Ouerskap	Pa ID Ma ID	Geb Gemak	Kalf Groei W	Melk W	Onderhoud W	Vrugbaarh W.	Koei Wrde	Groeï Wrde	Prod. Wrde	Karkas Wrde	Koei Gewig G	Gebrite gewig	Koei-Kalf G	Koei Gewig Sp	Speen gewig	Speen mat	Koei- Kalf Sp	NaSpn gewig	GDT	Veld groei	Voeromset	Veldikte	Skrotum	Vers Vrugb.	Koei Vrugb.	Lanklewendh.	Hoogte	Lengte	OogspOpperv.	Vet	Marmering				
CHK 220430 94518271	7	DKH 180117 CHK 190263		96 46	88 71	126 61	108 70	100 36	103 54	99 23	101 48	88 37	87 31	103 48	76 52	88 70	88 1.6	126 10.2	123 90	101 70	99 36	130 25	95 7	94 -0.1	86 42	101 49	98 22	102 19.8	88 41	96 37	103 0.51	103 -0.34	116 1.75				
CHK 220435 94518289	6	CHK 190052 CHK 110075		78 46	119 71	104 62	89 69	108 38	115 54			109 16	114 34	80 2.66	91 0.8	111 28	119 14.1	104 3.2	113 68	119 68	103 21	97 19		126 1.1	104 14.7	92 -2.0	113 -4.8	110 25.0	108 19	111 29	113 1.22	100 -0.52	96 -0.65				
CHK 220443 94527561	5	R 160079 G 110075		98 57	91 72	110 64	89 70	104 32	96 55			101 20	106 25	100 0.98	99 0.0	110 27	91 2.8	110 5.1	98 32	88 4.0	98 82	95 13		101 0.2	89 7.5	121 -16.3	97 -2.2	102 19.9	101 15	100 23	102 0.42	87 -1.43	98 -0.36				
CHK 220444 94527579	2	R 160079 CHK 140036		102 51	72 72	92 64	103 70	102 36	74 55			84 22	92 12	104 0.65	93 0.6	96 70	96 -5.2	92 -0.5	71 -32	72 -4.7	72 32	90 2		100 0.1	76 1.5	112 -11.7	98 -2.3	98 17.1	77 1	71 4	93 -0.23	87 -1.47	96 -0.58				
CHK 220455 94537842	5	R 160079 CHK 130132		92 52	95 72	85 64	97 70	95 38	83 56			93 23	102 22	93 1.59	96 0.3	103 19	95 4.5	85 -2.9	81 -10	92 5.7	83 53	82 -18		114 0.7	82 4.6	93 -2.3	97 -2.1	102 19.7	93 10	88 15	106 0.70	91 -1.18	91 -1.15				
CHK 220461 94537875	5	AM 170076 CHK 180103		100 51	89 72	104 63	126 71	120 36	112 55			86 20	83 3	98 1.13	93 0.7	79 -7	89 1.8	104 3.3	106 49	89 4.3	89 66	112 55		115 0.7	102 13.6	128 -19.9	114 -5.1	115 28.0	97 12	92 17	95 -0.14	100 -0.49	88 -1.53				
CHK 230021 94654316	6	CHK 190052 CHK 140079		86 43	107 71	98 56	92 53	113 36	109 51			101 13	110 30	90 1.84	89 1.1	108 25	107 9.5	98 1.5	101 38	111 15.7	98 83	106 40		112 0.6	101 13.2	110 -11.0	112 -4.7	112 26.1	102 15	104 25	100 0.25	98 -0.64	96 -0.58				
CHK 230031 94717907	5	AM 170001 CHK 200076		107 47	99 69	106 58	99 68	90 32	96 51			93 24	101 21	106 0.49	105 -0.7	99 68	99 5.9	106 4.0	106 50	93 6.4	90 67	90 0	81 0	93 -0.2	91 8.7	95 -3.5	89 -0.7	99 18.2	79 2	87 14	86 -0.80	104 -0.27	109 0.98				
CHK 230037 94809860	6	AR 180002 CHK 130009		114 51	96 72	101 63	128 70	98 35	106 55			92 23	80 0	111 0.03	102 -0.4	77 -9	96 4.8	101 2.4	110 60	92 6.1	93 72	106 40		112 0.6	91 8.8	95 -3.5	99 -2.4	110 25.1	96 12	95 19	94 -0.16	103 -0.33	90 -1.35				
CHK 230041 94884798	2	AR 180002 CHK 110095		110 47	112 70	109 57	94 55	84 34	104 51			107 20	106 26	106 0.50	115 -1.9	105 21	112 11.5	109 4.9	117 75	112 16.2	111 110	117 68		103 0.2	99 12.5	87 0.8	85 0.0	102 20.1	110 20	116 46	101 0.33	101 -0.42	96 -0.61				
CHK 230075 95961017	1	CHK 190203 CHK 210055		112 38	101 68	91 48	109 49	89 24	94 44			85 26	91 11	108 0.26	108 -1.1	90 5	101 7.0	91 -0.7	97 30	95 7.3	83 53	94 11		107 0.4	100 12.6	90 -0.8	90 -0.9	110 24.7	81 3	84 12	84 -0.93	103 -0.34	94 -0.88				
CHK 230079 95961025	1	CHK 190203 CHK 200235		105 38	112 68	96 48	99 49	79 26	95 45			96 26	101 20	102 0.81	109 -1.2	100 49	112 11.5	96 0.7	106 50	106 13.1	98 83	112 56		110 0.5	105 15.4	84 2.1	80 0.8	104 21.3	96 12	100 23	94 -0.18	104 -0.26	95 -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				
CHK 230083 95961033	5	DKH 180117 CHK 200139		92 47	95 69	115 52	97 54	104 32	102 49	93 22	99 44	87 36	97 17	100 0.98	80 2.1	101 17	95 4.1	115 6.6	110 59	101 10.5	98 82	117 67	93 -12	104 0.3	86 6.2	109 -10.5	101 -2.7	109 23.9	98 13	98 21	104 0.54	100 -0.55	107 0.79				
													31 49	48		54 69	52	58		68 36	36	24	6	43	41 42	42	22	52	40 37		34 38	34					
CHK 230090 95973798	5	DKH 180117 CHK 200201		106 42	86 67	102 49	111 52	103 30	94 47	93 22	92 42	88 34	86 6	109 0.23	90 1.0	88 3	86 0.4	102 2.7	96 27	90 4.6	91 69	102 32	86 -5	103 0.2	86 6.5	105 -8.6	101 -2.7	106 22.3	86 6	86 13	102 0.43	109 0.13	111 1.20				
													28 44	44		52 67	49	56		68 34	34	24	6	41	39 39	39	21	50	38 34		33 36	33					
CHK 230102 96009295	7	CHK 180088 CHK 190221		101 38	92 71	104 61	117 53	113 34	108 51			79 20	87 7	105 0.59	83 1.7	83 -2	92 3.0	104 3.3	106 50	88 4.0	84 55	85 -11		114 0.6	110 17.6	112 -11.7	111 -4.6	107 23.0	85 6	85 13	89 -0.57	103 -0.32	84 -2.10				
													29 39	41		53 71	61	62		70 22	22	17		28	27 46	46	22	50	26 23		19 22	19					
CHK 230114 96061726	4	DKH 180134 CHK 200165		112 51	87 69	92 52	107 51	105 32	92 49	85 22	88 44	82 34	89 9	113 -0.12	99 -0.1	92 8	87 0.8	92 -0.6	85 0	89 4.1	88 63	116 65	93 -11	94 -0.1	84 5.4	100 -6.0	105 -3.5	110 25.0	84 5	84 12	94 -0.21	106 -0.12	111 1.16				
													30 53	49		51 69	52	57		70 35	35	29	6	43	41 41	41	22	52	40 36		32 36	33					
CHK 230115 96061734	4	DKH 180134 CHK 200141		107 49	97 69	93 51	98 51	101 31	96 48	86 22	92 43	88 34	98 18	110 0.16	98 0.0	101 17	97 5.4	93 -0.2	91 15	102 11.1	90 68	114 59	93 -12	95 -0.1	87 6.8	99 -5.5	101 -2.9	108 23.4	88 7	90 16	96 -0.01	101 -0.45	108 0.86				
													29 51	47		51 69	51	57		70 34	29	6	42	40 40	40	22	52	39 35		32 36	32						
CHK 230120 96046453	4	R 160079 CHK 160121		103 52	72 71	86 58	129 56	97 34	75 52			85 22	76 -4	106 0.48	81 1.9	77 -8	72 -5.0	86 -2.5	71 -32	72 -4.7	73 34	83 -16		100 0.1	75 1.1	100 -5.9	95 -1.8	99 18.2	76 1	72 5	96 -0.07	92 -1.11	98 -0.35				
													31 54	51		56 71	58	62		71 21	21	32		31	30 43	43	24	56	28 25		20 24	21					
CHK 230122 96063698	1	CHK 190203 CHK 200178		106 41	107 68	87 49	100 49	97 26	98 45			88 23	100 19	103 0.69	108 -1.0	99 15	107 9.2	87 -2.0	94 21	100 10.2	90 67	117 67		100 0.1	92 9.2	90 -1.0	99 -2.5	107 23.2	90 9	90 16	90 -0.51	97 -0.77	95 -0.72				
													22 43	42		49 68	49	55		70 19	19	25		29	22 35	35	17	48	27 24		22 24	22					
CHK 230125 96064050	5	R 190225 CHK 190242		90 45	121 70	88 52	95 48	125 28	125 47			102 22	107 26	88 2.02	102 -0.4	105 21	121 15.0	88 -1.9	103 42	114 17.5	100 88	118 69		92 -0.2	94 9.9	111 -11.4	127 -7.3	106 22.5	96 12	104 25	101 0.34	97 -0.72	102 0.16				
													26 47	44		48 70	52	57		70 24	24	13		30	29 36	36	21	50	28 25		20 24	21					
CHK 230129 96063672	6	DKH 180134 CHK 200215		121 48	88 68	91 50	122 50	87 30	86 47	85 22	83 42	86 37	79 -1	120 -0.70	105 -0.8	82 -3	88 1.3	91 -0.8	89 9	88 3.6	87 61	119 73	93 -12	98 0.0	96 11.1	97 -4.5	84 0.1	106 22.5	77 1	82 11	92 -0.32	108 0.02	111 1.23				
													27 50	46		50 68	50	56		70 34	34	30	6	44	42 39	39	20	50	40 36		35 39	35					
CHK 230137 96063730	5	CHK 180108 CHK 180183		85 35	111 69	96 53	90 51	102 29	103 47			106 16	110 29	84 2.36	100 -0.1	110 27	111 11.0	96 0.7	101 38	100 10.1	101 90	50 -96	83 -3	101 0.1	101 13.5	105 -8.4	100 -2.7	109 23.9	96 12	101 23	110 0.99	103 -0.32	100 -0.15				
													27 36	39		51 69	53	58		70 20	20	18	5	23	23 38	38	20	50	22 20		16 17	16					
CHK 230142 96087721	1	CHK 190203 CHK 200275		104 38	116 68	87 48	97 49	87 24	98 44			93 26	102 21	100 0.97	110 -1.3	102 17	116 41	87 39	99 55	107 13.6	89 66	97 20		103 0.2	102 13.6	87 0.5	89 -0.7	109 24.1	86 6	92 18	90 -0.45	102 -0.37	95 -0.74				
													17 41	39		49 68	48	55		70 20	20	25		31	25 34	34	15	47	29 26		25 28	25					
CHK 230147 96087754	5	CHK 180108 CHK 180117		96 40	104 69	99 52	109 52	100 32	104 48			101 19	93 13	92 1.61	101 -0.3	90 5	104 7.9	99 1.6	107 53	98 9.1	102 91	128 96	97 -15	108 0.4	111 18.0	104 -8.0	99 -2.4	108 23.3	91 9	102 24	103 0.51	104 -0.27	98 -0.38				
													30 41	42		52 69	52	58		70 22	22	18	5	26	25 40	40	23	51	25 23		18 20	18					

Teelwaarde Indekse en Akkuraathede: Koeie & Verse

Inteling in rooi is hoog				GEBVindeks GEBV Akk									Wrde <80		Wrde >120		Teelwaardes met 'n akkuraatheid < 5% word nie gedruk nie																
Dier				Seleksie Waardes (SW / Akk)									Geboorte			Speen				Groeï & Aanpassing					Vrugbaarheid				Raam		Karkas		
ID Dier nr	% Inteling	Genomiese Ouerskap	Pa ID Ma ID	Geb Gemak	Kalf Groei W	Melk W	Onderhoud W	Vrugbaarh W.	Koei Wrde	Groeï Wrde	Prod. Wrde	Karkas Wrde	Koei Gewig G	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
CHK 230148 96087762	4	DKH 180117 CHK 200254		105 46	81 67	107 52	97 55	106 31	92 48	90 22	89 43	83 35	97 17	111 0.06	91 0.8	102 18	81 -1.4	107 4.1	91 15	92 5.8	91 69	120 74	95 -13	100 0.1	80 3.6	109 -10.1	105 -3.4	103 20.4	90 9	87 14	96 -0.05	98 -0.66	110 1.09
CHK 230154 96095781	8	CHK 190033 CHK 180104		96 44	115 70	90 53	90 51	85 34	94 49			107 26	110 30	93 1.54	108 -1.1	111 28	115 12.5	90 -1.2	98 31	110 15.5	100 88	96 16	89 -8	132 1.4	108 16.7	73 7.7	91 -1.1	111 25.7	99 14	103 25	116 1.42	116 0.60	98 -0.36
CHK 230155 96095799	5	R 160079 PC 150009		93 57	92 72	108 58	96 56	103 32	96 52			94 24	103 22	93 1.52	97 0.2	102 18	92 3.1	108 4.4	100 37	97 8.7	87 62	134 110		107 0.4	84 5.3	109 -10.6	101 -2.7	104 21.0	96 12	96 20	96 -0.01	93 -1.05	93 -0.98
CHK 230160 96117080	5	DKH 180134 CHK 200264		107 49	100 69	92 51	112 51	97 30	98 48	89 21	94 43	92 34	89 9	106 0.48	99 0.0	88 3	100 6.5	92 -0.6	98 31	99 9.7	90 68	112 57	89 -8	103 0.2	94 10.2	103 -7.5	94 -1.6	109 24.2	83 4	90 16	98 0.11	104 -0.25	111 1.20
CHK 230161 96095963	5	DKH 180117 CHK 200140		98 47	92 68	101 53	97 55	99 32	91 49	91 22	89 44	89 36	99 19	104 0.64	87 1.3	102 18	92 3.0	101 2.4	94 22	98 9.2	95 77	117 67	92 -11	104 0.3	86 6.3	99 -5.5	99 -2.4	108 23.4	93 10	92 17	105 0.61	99 -0.59	109 0.97
CHK 230162 96095971	1	CHK 190203 CHK 210033		105 38	113 68	93 49	94 49	86 26	97 45			99 26	107 26	102 0.83	111 -1.4	106 23	113 11.9	93 -0.3	101 38	105 12.6	96 80	89 -1		111 0.6	105 15.0	79 4.5	90 -0.9	109 24.1	95 11	100 23	99 0.16	103 -0.30	95 -0.67
CHK 230165 96117114	7	CHK 190033 CHK 150040		94 45	103 71	101 55	99 51	110 32	108 49			98 24	102 22	93 1.56	97 0.1	99 15	103 7.8	101 2.2	104 45	108 14.3	95 78	114 61	89 -7	128 1.2	106 15.6	99 -5.3	112 -4.7	113 26.9	93 10	99 22	109 0.93	116 0.61	96 -0.55
CHK 230188 96127329	16	CHK 180210 CHK 180266		101 36	94 70	91 53	117 50	101 31	96 48			95 24	84 4	99 1.06	96 0.3	84 -1	94 4.0	91 -0.8	94 21	88 3.7	86 60	91 5	76 3	123 1.0	90 8.2	105 -8.2	100 -2.6	101 19.2	84 5	89 15	111 1.03	115 0.56	100 -0.16
CHK 230190 96127337	4	CHK 190033 CHK 150152		107 40	86 70	101 54	108 50	103 28	94 47			89 21	90 10	106 0.44	100 -0.1	91 6	86 0.7	101 2.2	94 21	89 4.3	91 70	98 20	92 -10	118 0.8	95 10.4	97 -4.5	105 -3.5	105 21.9	94 11	91 17	96 -0.01	112 0.37	100 -0.13
CHK 230192 96127352	5	CHK 180088 CHK 190201		102 36	83 70	95 54	115 53	105 31	91 48			72 22	86 6	106 0.47	83 1.7	85 0	83 -0.7	95 0.3	87 6	82 0.8	72 30	85 -11		111 0.5	102 14.0	103 -7.3	105 -3.5	111 25.2	68 -4	69 3	77 -1.43	98 -0.68	91 -1.15
CHK 230197 96127394	28	CHK 180210 CHK 170164		88 38	102 70	90 53	115 51	104 31	101 48			97 25	86 6	89 1.90	84 1.6	85 0	102 7.2	90 -1.1	99 34	94 7.0	85 58	77 -31	71 8	125 1.1	91 8.6	99 -5.4	105 -3.6	104 21.0	85 6	90 16	114 1.32	115 0.55	97 -0.48
CHK 230201 96133590	4	CR 180028 CHK 160153		100 50	100 70	94 54	103 54	101 30	98 49			90 12	96 16	99 1.02	98 0.1	96 11	100 6.4	94 0.1	96 27	101 10.5	88 64	92 7		94 -0.1	81 3.8	90 -0.9	105 -3.5	105 21.6	95 11	90 16	95 -0.10	113 0.41	106 0.60

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	NaSprn gewig	GDT	Veld groei	Voeromset	Veldikte	Skrotum	Vers Vrugb.	Koei Vrugb.	Lanklewendh.	Hoogte	Lengte	OogspOpperv.	Vet	Marmering
CHK 230205 96133632	7	CHK 190033 CHK 170003		100 46	92 70	96 54	99 52	90 32	84 49			97 22	100 19	103 0.69	91 0.8	99 52	92 3.2	96 0.6	90 13	94 6.8	92 22	96 28	85 5	125 1.1 30	97 11.4	85 1.8	93 -1.3	109 24.3	94 27	92 18	113 1.21	112 0.38	97 -0.51
CHK 230206 96133640	5	R 190225 CHK 190263		92 44	112 70	107 52	100 48	114 29	121 47			100 22	99 18	90 1.78	97 0.1	97 48	112 11.5	107 4.1	118 79	106 13.2	96 80	77 -29 13		91 -0.3 30	90 8.4	99 -5.1	117 -5.6	105 21.9	91 9	101 23	99 0.21	97 -0.75	103 0.20
CHK 230208 96133665	9	R 190225 CHK 200022		97 47	113 69	98 50	100 48	104 28	112 47			98 20	102 21	92 1.65	107 -1.0	99 48	113 11.8	98 1.3	109 58	105 12.9	97 81	112 56		101 0.1 30	98 12.0	101 -6.3	105 -3.5	108 23.4	99 13	103 25	95 -0.14	95 -0.88	101 -0.03
CHK 230212 96133699	8	R 160079 CHK 150195		92 52	91 71	96 58	105 56	94 34	85 52			96 22	94 14	96 1.33	84 1.7	94 56	91 2.7	96 0.8	92 17	88 3.7	86 60	93 10		110 0.5 31	84 5.5	99 -5.1	92 -1.3	99 18.1	94 11	90 16	105 0.61	89 -1.33	94 -0.83
CHK 230214 96133715	8	CHK 180210 CHK 170224		95 39	89 70	99 53	119 50	101 32	94 48			90 19	85 5	100 0.96	77 2.5 42	83 -3	89 1.7	99 1.6	98 30	86 2.7	84 56	90 2	80 0	121 1.0 26	90 8.2	95 -3.1	103 -3.2	104 21.1	89 8	86 14	103 0.45	108 0.02	96 -0.56
CHK 230217 96145362	15	CHK 180210 CHK 180252		86 35	102 69	106 52	106 50	99 32	102 47			106 24	92 12	86 2.11	86 1.4	92 50	102 7.2	106 3.9	112 64	96 8.1	95 76	77 -30 22	82 -2 6	123 1.0 29	93 9.7	92 -1.7	103 -3.2	104 21.2	94 11	100 22	112 1.12	111 0.29	105 0.50
CHK 230225 96145388	5	R 160079 CHK 150136		95 51	75 71	117 58	109 56	100 32	88 51			80 22	89 9	99 1.05	83 1.8	89 56	75 -4.1 71	117 7.2	101 39	89 4.2	82 51	127 93 30		107 0.4 31	87 7.0	107 -9.5	98 -2.2	104 21.2	87 7	86 14	87 -0.69	90 -1.22	90 -1.35
CHK 230227 96145404	7	CHK 190033 CHK 140090		94 46	95 70	98 53	104 51	106 31	98 49			97 22	94 14	92 1.64	97 0.1	94 51	95 4.2	98 1.3	96 27	95 7.5	101 90	102 32	101 -18	121 1.0 33	98 12.1	93 -2.2	110 -4.4	106 22.2	104 17	99 22	107 0.80	113 0.44	104 0.38
CHK 230229 96145420	5	CHK 190052 CHK 140022		76 44	116 71	114 56	88 53	107 34	116 50			113 16	115 34	79 2.70 46	87 1.3 44	111 53	116 13.0	114 6.5	121 85 60	119 20.0	110 107	87 -5		122 1.0 25	107 16.0	94 -2.8	110 -4.4	112 26.0	113 22	118 34	117 1.52	104 -0.21	94 -0.81
CHK 230236 96160023	6	R 190225 CHK 200013		101 45	105 69	92 51	103 48	98 28	100 47			93 18	98 18	97 1.19	105 -0.7	96 48	105 8.5	92 -0.5	98 32	101 10.5	94 75	116 64		106 0.3 28	94 10.2	94 -2.9	100 -2.6	110 24.5	97 12	98 21	91 -0.37	93 -1.01	100 -0.14
CHK 230255 96160049	8	CHK 180210 CHK 170091		97 39	92 70	86 54	125 51	101 32	93 48			91 22	81 1	98 1.12	84 1.6	80 51	92 3.1	86 -2.4	88 8	86 2.8	79 46	77 -30	73 6	118 0.8 28	87 6.7	90 -0.8	105 -3.5	104 21.0	82 4	81 10	106 0.73	109 0.10	99 -0.26
CHK 230261 96160080	3	CHK 190033 CHK 140024		100 45	96 71	86 55	105 52	110 30	98 49			97 22	93 13	99 1.03	99 -0.1	94 52	96 4.6	86 -2.6	85 0	93 6.4	87 61	82 -19	84 -3	115 0.7 29	95 10.3	112 -12.0	108 -4.1	104 21.0	86 6	86 13	106 0.72	111 0.30	103 0.19

Teelwaarde Indekse en Akkuraathede: Koeie & Verse

Inteling in rooi is hoog				GEBVindeks GEBV Akk				Wrde <80		Wrde >120		Teelwaardes met 'n akkuraatheid < 5% word nie gedruk nie																						
Dier				Seleksie Waardes (SW / Akk)								Geboorte			Speen				Groeï & Aanpassing					Vrugbaarheid				Raam		Karkas				
ID Dier nr	% Inteling	Genomiese Ouerskap	Pa ID Ma ID	Geb Gemak	Kalf Groei W	Melk W	Onderhoud W	Vrugbaarh W.	Koei Wrde	Groeï Wrde	Prod. Wrde	Karkas Wrde	Koei Gewig G	Gebrite gewig	Koei-Kalf G	Koei Gewig Sp	Speen gewig	Speen mat	Koei- Kalf Sp	NaSpn gewig	GDT	Veld groei	Voeromset	Veldikte	Skrotum	Vers Vrugb.	Koei Vrugb.	Lanklewendh.	Hoogte	Lengte	OogspOpperv.	Vet	Marmering	
CHK 230263 96160106	4	CHK 190033 CHK 150162		96 44	99 71	109 55	99 52	106 32	106 50			98 22	100 20	95 1.39	100 23	98 52	99 14	109 5.9	109 4.8	109 56	101 10.7	99 86	126 89	94 -12	122 1.0	106 15.5	107 -9.3	105 -3.4	110 25.1	97 12	103 25	105 0.60	115 0.56	96 -0.57
CHK 230264 96160114	5	CHK 180210 CHK 180139		97 32	93 69	96 51	116 50	101 30	96 46			91 19	87 7	98 1.16	87 1.3	84 -1	93 3.7	96 0.7	98 31	89 4.3	84 56	94 12	81 -1	121 1.0	93 9.4	94 -2.9	103 -3.2	106 22.3	88 7	88 15	102 0.37	107 -0.03	95 -0.78	
CHK 230274 96180260	6	CHK 190144 CHK 170263		92 36	101 68	102 50	95 48	101 29	98 46			90 24	104 23	94 1.52	93 0.6	104 20	101 6.7	102 2.6	101 38	113 16.8	93 73	143 133	96 -14	122 1.0	108 16.3	99 -5.4	101 -2.8	112 26.1	88 7	94 19	102 0.39	110 0.20	97 -0.50	
CHK 230275 96180278	8	CHK 180210 CHK 160113		97 37	86 70	97 54	123 50	104 31	94 48			88 20	84 4	99 1.07	85 1.6	81 -4	86 0.4	97 1.1	94 22	83 1.2	79 44	84 -14	71 8	122 1.0	91 8.7	97 -4.3	105 -3.5	108 23.4	78 2	81 10	100 0.27	111 0.26	93 -1.02	
CHK 230284 96180328	3	CHK 180088 CHK 190106		85 39	104 70	120 54	95 53	111 30	116 48			88 26	105 25	92 1.63	77 2.4	102 18	104 8.2	120 8.3	122 88	105 12.6	92 72	79 -25		107 0.4	104 14.7	107 -9.2	111 -4.5	114 27.1	95 11	98 21	90 -0.50	96 -0.79	87 -1.66	
CHK 230287 96180351	5	CHK 190052 CHK 190050		87 41	114 70	99 54	95 52	114 30	116 48			107 20	105 25	85 2.22	97 0.1	104 20	114 12.2	99 1.7	109 57	114 17.3	103 92	98 20		123 1.0	109 17.0	107 -9.4	114 -5.0	113 26.8	101 15	108 28	109 0.92	106 -0.11	94 -0.79	
CHK 230290 96180385	4	CR 180028 CHK 140156		95 49	104 70	108 56	89 55	100 31	103 50			97 9	112 31	97 1.24	98 0.1	111 28	104 8.1	108 4.5	106 51	108 14.5	103 93	114 60		100 0.1	89 7.8	79 4.5	107 -3.8	107 23.2	112 21	107 27	99 0.21	112 0.33	105 0.47	
CHK 230297 96193222	2	CHK 190033 CHK 140020		103 45	82 71	108 55	112 51	90 30	85 49			93 22	87 7	108 0.32	83 1.7	87 51	82 -1.0	108 4.4	99 35	87 3.3	92 72	95 14	91 -10	120 0.9	97 11.5	94 -3.0	90 -0.9	110 25.0	94 11	91 17	102 0.41	109 0.11	99 -0.20	
CHK 230302 96211271	4	R 160079 CHK 160152		96 52	85 71	98 58	125 56	98 36	90 52			89 22	78 -2	97 1.25	85 1.5	80 56	85 0.3	98 1.3	95 25	81 0.2	82 51	104 35		100 0.1	82 4.4	114 -12.7	92 -1.2	95 15.6	87 7	84 12	98 0.12	90 -1.24	99 -0.21	
CHK 230327 96204425	5	DKH 180134 CHK 200217		108 49	96 68	92 48	106 50	77 30	79 47	91 21	78 42	89 34	92 12	109 0.23	98 0.1	93 50	96 4.7	92 -0.6	92 17	98 8.9	90 67	117 68	91 -10	96 0.0	91 8.6	89 -0.2	75 1.7	102 19.5	82 4	88 15	94 -0.15	104 -0.22	115 1.73	
CHK 230338 96211339	5	CHK 190052 CHK 130076		89 45	99 70	110 55	94 53	110 32	106 49			99 15	108 27	94 1.51	87 1.3	105 21	99 6.2	110 5.0	107 52	105 12.6	100 87	105 38		118 0.8	100 13.0	102 -7.0	111 -4.5	112 25.9	104 17	105 26	103 0.44	99 -0.63	95 -0.71	
CHK 230391 96272406	5	CR 180028 CHK 180089		96 48	102 70	116 53	95 54	97 28	104 48			97 17	103 22	97 1.21	95 0.4	103 54	102 7.2	116 6.9	116 73	102 11.2	100 88	94 13		104 0.3	93 9.7	91 -1.3	98 -2.4	107 23.2	106 18	105 25	96 -0.03	113 0.41	101 -0.03	

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
CHK 230432 96291414	10	CHK 180210 CHK 130070	93 38	100 70	93 55	112 51	105 33	101 49			96 22	89 9	91 1.76	95 0.4	87 2	100 6.4	93 -0.3	99 33	95 7.3	93 72	93 9	84 -4	126 1.1	91 8.7	90 -1.0	109 -4.3	96 16.1	96 12	95 19	116 1.41	115 0.58	96 -0.64
CHK 230439 96211305	5	CHK 180108 CHK 180142	90 35	109 69	102 52	98 51	100 30	106 47			104 17	101 20	86 2.12	102 -0.4	100 16	109 10.2	102 2.6	109 58	100 10.1	106 100	101 28	98 -16	104 0.3	105 15.1	108 -9.6	98 -2.2	107 22.8	99 14	106 26	108 0.83	101 -0.43	101 0.03
CHK 230458 96320106	6	CHK 190144 CHK 170311	93 35	107 68	104 51	97 48	92 33	100 47			95 24	102 21	92 1.64	98 0.0	102 18	107 9.4	104 3.1	109 57	108 14.2	93 74	96 17	86 -5	117 0.8	105 15.0	95 -3.2	92 -1.2	113 26.6	89 8	97 21	102 0.42	109 0.11	98 -0.39
CHK 240017 96517297	7	R 160079 PC 140018	97 57	92 72	105 58	105 57	95 34	92 53			89 24	95 15	97 1.23	94 0.5	93 9	92 3.0	105 3.6	102 40	87 3.3	82 51	97 19		100 0.1	87 6.8	104 -8.1	92 -1.3	97 16.6	89 8	88 15	99 0.15	92 -1.08	96 -0.64
CHK 240024 96517339	5	CHK 190052 CHK 180255	81 39	111 69	106 52	91 51	106 30	109 47			105 14	111 30	84 2.31	87 1.3	109 26	111 10.8	106 3.9	110 60	113 16.8	101 89	78 -28		122 1.0	101 13.3	98 -4.8	107 -3.9	112 26.2	104 17	108 28	110 1.02	103 -0.34	92 -1.06
CHK 240025 96532700	4	CHK 190033 CHK 130039	102 43	93 71	97 55	109 51	100 30	95 49			86 22	91 11	103 0.76	95 0.4	90 5	93 3.4	97 1.1	96 27	97 8.3	87 61	103 34	89 -8	113 0.6	91 8.5	101 -6.5	100 -2.5	106 22.3	90 8	89 15	95 -0.13	108 0.08	100 -0.08
CHK 240031 96545710	9	CHK 190144 CHK 150159	100 36	100 68	95 51	110 49	98 30	98 46			83 20	93 12	98 1.17	98 0.0	89 4	100 6.2	95 0.4	100 36	101 10.4	80 48	107 43		116 0.8	105 15.3	98 -4.7	98 -2.2	113 27.0	80 3	84 12	89 -0.58	104 -0.26	90 -1.31
CHK 240045 96807839	1	CHK 190203 CHK 210054	104 38	100 67	97 47	104 47	88 24	92 44			94 22	95 15	104 0.64	98 0.1	94 9	100 6.5	97 0.9	100 36	95 7.7	94 75	90 0		106 0.3	99 12.2	83 2.7	90 -1.0	111 25.3	89 8	92 18	95 -0.10	101 -0.42	96 -0.58
CHK 240049 96990361	9	CHK 180108 CHK 190068	91 41	112 56	96 50	102 51	94 30	102 43			110 24	97 17	88 2.01	101 -0.3	96 12	112 11.6	96 0.8	108 56	102 11.3	101 89	94 12	86 -5	113 0.6	105 15.2	98 -4.7	93 -1.4	110 24.8	89 8	102 24	118 1.54	109 0.15	104 0.34
CHK 240061 97641948	1	CHK 190203 CHK 210237	103 39	107 68	97 48	98 48	97 24	103 44			94 23	104 23	103 0.71	100 -0.2	101 17	107 9.5	97 1.0	103 43	104 12.1	93 72	87 -6		101 0.2	99 12.5	97 -4.5	97 -2.2	111 25.2	86 6	92 17	86 -0.73	106 -0.11	98 -0.36
CHK 240064 97706618	6	R 190225 CHK 210412	95 44	110 69	100 49	97 47	117 27	118 46			100 20	103 22	93 1.58	102 -0.4	101 17	110 10.4	100 1.9	107 53	109 14.8	97 82	100 25		105 0.3	97 11.6	104 -7.8	119 -6.0	112 26.1	97 12	102 24	96 -0.06	105 -0.19	96 -0.55
CHK 240068 97706634	6	R 190225 CHK 220040	103 43	104 69	100 50	98 48	108 28	109 46			94 22	100 20	100 0.94	106 -0.8	101 17	104 8.2	100 2.0	103 44	99 9.8	97 81	111 52		105 0.3	99 12.4	107 -9.6	107 -3.8	111 25.3	99 14	100 23	90 -0.47	99 -0.60	97 -0.50

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
CHK 240071 97706642	6	R 190225 CHK 220021		85 42	125 68	96 47	86 46	108 28	117 45			106 19	117 36	82 2.52	105 -0.7	116 33	125 16.9	96 0.7	109 57	122 21.5	105 97	102 32	104 0.3	101 13.4	97 -4.2	111 -4.5	107 23.2	104 16	109 28	106 0.70	99 -0.57	98 -0.31	
CHK 240072 97706659	1	CHK 190203 CHK 210258		107 38	110 68	92 48	105 48	92 23	101 44			95 24	96 16	104 0.61	107 -0.9	93 9	110 10.4	92 -0.7	103 43	99 9.7	92 70	88 -2	104 0.3	97 11.6	93 -2.2	93 -1.3	108 23.7	87 7	91 17	89 -0.58	107 -0.04	99 -0.18	
CHK 240075 97706667	1	CHK 190203 CHK 210199		115 37	101 69	86 49	101 49	90 24	91 45			86 26	98 18	111 0.04	114 -1.7	98 14	101 6.9	86 -2.4	88 8	93 6.3	82 52	84 -13	100 0.1	94 10.1	95 -3.5	89 -0.8	107 22.8	82 4	84 12	82 -1.03	99 -0.56	96 -0.63	
CHK 240087 97745905	1	CHK 190203 CHK 220064		109 40	95 68	85 47	108 48	82 25	80 44			85 24	92 12	107 0.39	105 -0.7	91 6	95 4.3	85 -2.9	84 -1	87 3.3	79 45	96 16	103 0.2	85 5.8	85 1.9	84 0.2	104 21.3	81 3	80 10	92 -0.31	96 -0.79	92 -1.05	
CHK 240088 97827570	1	CHK 190203 CHK 210143		103 39	99 69	97 49	115 49	95 24	98 45			87 25	86 6	104 0.66	93 0.6	85 -1	99 5.9	97 0.9	103 43	89 4.6	85 58	93 10	93 -0.2	99 12.2	91 -1.3	97 -2.1	109 24.0	80 3	85 13	91 -0.38	98 -0.66	96 -0.55	
CHK 240091 97827588	5	R 190225 CHK 210173		101 44	107 69	91 49	100 46	107 27	106 46			98 20	101 20	98 1.12	105 -0.8	100 16	107 9.3	91 -1.0	97 29	103 11.9	97 80	110 50	103 0.2	93 9.6	99 -5.2	108 -4.1	108 23.8	94 11	97 21	92 -0.33	106 -0.07	103 0.24	
CHK 240093 97827596	5	R 190225 CHK 210366		96 44	110 69	91 50	91 48	112 28	109 47			94 22	107 27	92 1.68	109 -1.2	109 26	110 10.6	91 -0.9	96 26	107 14.0	96 80	108 47	106 0.4	97 11.7	99 -5.6	114 -5.0	111 25.3	99 13	98 21	94 -0.21	102 -0.37	96 -0.54	
CHK 240098 97827612	1	CHK 190203 CHK 210210		91 38	121 68	105 46	89 48	78 24	100 44			104 27	113 33	92 1.61	98 0.0	111 28	121 15.0	105 3.6	116 74	118 19.8	104 94	99 24	104 0.3	98 11.8	80 4.0	80 0.8	104 21.3	101 15	107 27	106 0.67	100 -0.52	103 0.29	
CHK 240102 97827638	5	R 190225 CHK 210372		95 41	108 68	91 48	105 45	110 26	109 45			96 18	96 16	92 1.66	102 -0.4	94 10	108 9.5	91 -0.8	100 37	103 11.9	96 79	99 25	108 0.4	95 10.6	96 -3.9	114 -5.1	109 24.4	99 13	98 21	99 0.15	98 -0.70	97 -0.52	
CHK 240111 97827695	1	CHK 190203 CHK 220068		98 40	110 69	93 49	100 49	97 25	102 45			96 24	100 19	96 1.27	102 -0.4	98 14	110 10.4	93 -0.3	102 40	99 9.7	90 68	82 -19	104 0.3	89 7.8	92 -1.8	99 -2.4	105 21.7	94 11	94 19	100 0.27	96 -0.84	93 -0.99	
CHK 240120 97827786	3	CHK 180088 CHK 140024		107 37	69 71	94 57	132 54	120 32	93 49			72 18	75 -5	111 0.07	79 2.2	74 -12	69 -6.6	94 0.0	78 -17	70 -5.7	72 31	94 11	100 0.1	96 10.8	126 -18.7	115 -5.2	102 19.7	70 -3	66 1	77 -1.43	95 -0.92	94 -0.84	
CHK 240121 97827794	6	CHK 190033 CHK 200194		88 45	110 69	97 50	95 50	96 30	100 47			98 24	107 26	87 2.07	97 0.2	104 21	110 10.7	97 1.0	103 44	109 14.8	93 73	104 35	85 -4	127 1.2	103 14.0	96 -3.9	96 -2.0	110 24.7	90 9	97 21	105 0.65	109 0.13	100 -0.12

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	OogsOpperv.	Vet	Marmering		
CHK 240125 97847768		CHK 190203 CHK 210149		100 36	100 69	93 49	98 48	97 22	94 44			81 24	103 22	103 0.76	95 0.4	101 17	100 6.6	93 -0.3	93 19	100 10.3	89 65	99 23	104 0.3	98 11.7	95 -3.1	98 -2.2	106 22.2	88 20	88 31	85 13	88 15	85 22	96 25	85 22	-1.95
CHK 240128 97847776	5	R 190225 CHK 210189		105 45	96 69	89 50	124 48	100 28	98 47			87 20	82 2	101 0.85	101 -0.3	81 -5	96 4.6	89 -1.6	94 22	89 4.4	86 59	100 25	99 0.1	88 7.1	95 -3.1	102 -3.0	108 23.4	85 6	87 14	87 -0.72	95 -0.88	102 0.08			
CHK 240138 97878524	4	CHK 180210 CHK 150070		101 37	88 60	97 53	107 51	83 32	78 45			91 19	92 11	104 0.65	90 1.0	91 7	88 1.4	97 1.1	91 16	81 0.2	83 54	78 -28	78 2	116 0.7	88 7.2	88 0.3	83 0.3	102 20.0	88 8	85 13	101 0.32	106 -0.06	97 -0.46		
CHK 240139 97854301	7	CHK 200162 CHK 180275		86 37	106 67	94 51	114 49	96 30	99 46			98 24	87 7	83 2.39	90 1.0	86 1	106 9.1	94 -0.1	106 50	98 9.0	94 76	89 -2	81 -1	132 1.4	99 12.4	86 1.2	100 -2.7	107 22.7	94 11	99 22	114 1.25	106 -0.09	100 -0.07		
CHK 240142 97857114	4	CHK 180088 CHK 190258		93 38	98 70	112 54	104 53	109 31	110 48			89 26	98 18	99 1.05	80 2.0	93 9	98 5.7	112 5.8	114 69	103 11.5	91 70	88 -4	107 0.4	103 14.1	102 -6.6	110 -4.4	108 23.5	92 9	94 19	90 -0.46	99 -0.60	90 -1.35			
CHK 240143 97857122	5	CHK 180088 CHK 190194		97 39	80 70	111 53	126 53	114 31	103 48			75 22	81 1	101 0.92	76 2.5	79 -7	80 -1.7	111 5.3	105 49	80 -0.4	82 51	93 8	100 0.1	96 10.8	106 -8.9	114 -5.1	104 21.2	76 0	80 10	84 -0.91	96 -0.83	94 -0.89			
CHK 240151 97897359	6	CHK 180108 CHK 180039		90 38	119 70	110 53	94 51	80 30	102 48			109 18	107 26	85 2.23	106 -0.8	105 21	119 14.2	110 5.1	122 88	105 12.8	108 104	95 14	94 -12	103 0.2	106 15.5	85 1.7	80 0.8	105 21.4	103 16	114 31	111 1.05	95 -0.92	99 -0.30		
CHK 240154 97946461	4	HBH 210117 CHK 190049		93 41	111 69	96 48	91 45	102 24	104 44	100 26	102 40	114 35	109 28	90 1.79	106 -0.9	110 26	111 10.8	96 0.7	100 37	111 15.8	101 90	101 29	100 -17	121 1.0	101 13.5	95 -3.5	105 -3.5	104 21.0	103 16	109 28	132 2.57	116 0.67	104 0.32		
CHK 240155 97922801	6	HBH 210117 CHK 180266		94 40	115 69	97 49	88 45	104 26	110 45	103 26	108 41	114 35	113 32	90 1.78	110 -1.4	113 30	115 12.7	97 0.9	103 43	116 18.4	106 100	116 65	100 -17	122 1.0	106 15.5	102 -6.6	105 -3.4	103 20.5	105 17	114 32	134 2.76	120 0.95	105 0.51		
CHK 240157 97922819	4	CHK 180108 CHK 170265		103 41	89 70	82 53	131 51	93 30	85 48			90 19	76 -4	99 1.02	97 0.2	76 -10	89 1.8	82 -3.8	82 -5	80 -0.3	92 71	101 28	94 -12	103 0.2	98 12.0	90 -0.9	95 -1.8	106 22.4	83 5	84 12	102 0.42	102 -0.40	101 0.05		
CHK 240160 97886279	5	CHK 180088 CHK 180169		90 34	93 70	111 55	108 53	106 30	103 48			85 16	92 12	94 1.50	81 2.0	89 4	93 3.5	111 5.4	111 61	92 5.8	92 71	94 12	104 0.3	106 15.4	102 -7.0	107 -3.8	108 23.3	94 11	93 18	90 -0.51	96 -0.84	92 -1.10			
CHK 240164 97886311	5	CHK 180108 CHK 170091		99 42	98 70	90 55	123 53	93 32	94 49			97 20	83 3	97 1.25	94 0.5	82 -4	98 5.7	90 -1.3	97 29	89 4.3	92 70	84 -14	84 -3	102 0.2	99 12.2	93 -2.5	94 -1.5	106 22.3	84 5	89 15	105 0.64	102 -0.41	104 0.35		

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	
CHK 240165 97927610	2	CHK 200162 CHK 190013		85 34	98 64	102 48	112 46	104 24	101 42			102 18	91 11	82 2.48	90 1.0	87 2	98 5.5	102 2.4	106 51	93 6.5	98 83	82 -18		121 1.0	102 13.7	104 -7.9	105 -3.5	105 21.7	97 12	100 23	93 -0.26	95 -0.91	110 1.06	
CHK 240178 97910178	1	CHK 190203 CHK 210127		102 37	105 68	96 46	93 48	90 23	94 43			94 26	106 26	103 0.70	102 -0.4	107 23	105 8.7	96 0.8	98 31	106 13.4	96 79	99 23		100 0.1	92 9.0	87 0.9	92 -1.3	103 20.6	95 11	96 20	98 0.10	102 -0.37	102 0.16	
CHK 240186 97910202	3	CHK 180088 CHK 190106		82 39	108 70	121 54	91 53	111 30	117 48			90 26	110 29	90 1.82	79 2.2	107 23	108 9.6	121 8.4	123 89	111 15.7	96 80	95 13		108 0.4	107 15.9	106 -8.8	111 -4.5	113 26.4	99 13	103 24	91 -0.40	96 -0.80	87 -1.65	
CHK 240187 97910210	5	CHK 180088 CHK 190109		91 36	93 69	108 53	106 53	103 30	98 47			80 18	94 14	96 1.34	80 2.1	91 7	93 3.3	108 4.4	106 50	92 6.1	80 47	87 -5		104 0.3	101 13.1	97 -4.5	104 -3.3	104 21.1	80 3	82 11	86 -0.75	91 -1.15	90 -1.29	
CHK 240189 97920417	1	CHK 190052 CHK 120800		89 36	89 69	118 55	111 51	113 24	109 46			105 12	89 9	90 1.79	83 1.8	86 1	89 2.0	118 7.7	117 76	90 4.9	105 97	83 -14		110 0.5	98 12.1	113 -12.3	113 -5.0	115 28.2	108 19	108 28	93 -0.27	94 -0.99	107 0.73	
CHK 240190 97927636	4	CHK 180210 CHK 150125		89 37	97 70	115 55	99 52	97 32	100 49			97 19	99 18	94 1.49	83 1.7	98 14	97 5.3	115 6.6	113 68	95 7.3	94 75	81 -21		118 0.8	92 9.3	99 -5.1	97 -2.0	104 21.3	99 13	99 22	105 0.60	105 -0.14	97 -0.52	
CHK 240191 97952592	2	CHK 180210 CHK 180167		94 35	92 67	94 50	114 48	95 26	88 44			98 20	88 8	92 1.62	93 0.7	86 1	92 2.9	94 0.2	94 21	84 1.6	93 73	95 15		118 0.8	90 8.2	101 -6.2	95 -1.8	100 18.3	93 10	94 18	94 -0.18	99 -0.63	112 1.32	
CHK 240192 97946479	8	CHK 180108 PC 140012		104 47	101 71	95 55	111 52	87 30	93 49			89 20	93 13	98 1.14	108 -1.1	88 3	101 7.0	95 0.3	102 40	87 3.1	84 56	89 0		99 0.0	99 12.2	98 -4.9	85 0.0	102 20.1	78 2	87 14	94 -0.20	96 -0.78	99 -0.21	
CHK 240194 97952618	3	CHK 180210 CHK 140085		104 37	83 70	84 55	130 51	101 32	86 48			83 20	76 -4	104 0.63	87 1.3	76 -10	83 -0.7	84 -3.2	79 -14	79 -1.0	75 37	89 -2		78 2	112 0.6	83 4.7	93 -2.6	103 -3.2	102 20.0	77 1	73 5	96 -0.04	105 -0.14	99 -0.27
CHK 240199 97946529	6	HBH 210117 CHK 180092		97 42	104 69	109 49	95 45	119 26	119 45	97 26	115 41	107 33	105 25	95 1.39	104 -0.6	104 20	104 8.2	109 4.6	110 60	106 13.5	104 96	102 31		120 0.9	112 18.6	110 -10.9	120 -6.0	112 25.8	103 16	111 29	123 1.93	116 0.65	98 -0.41	
CHK 240217 97946537	6	CHK 180108 CHK 170239		95 40	101 69	106 53	113 52	89 31	98 48			98 18	89 9	96 1.34	88 1.2	86 1	101 6.8	106 4.0	114 70	94 7.1	101 89	104 35		98 0.0	103 14.3	105 -8.4	85 0.0	106 22.2	94 11	100 23	99 0.16	98 -0.68	104 0.34	
CHK 240218 97952626	4	CHK 180210 CHK 180098		94 36	93 70	101 53	106 50	110 31	101 48			89 20	94 13	96 1.31	89 1.1	92 7	93 3.4	101 2.2	99 33	89 4.3	82 52	85 -10		75 4	118 0.8	94 10.1	104 -7.9	111 -4.5	109 24.4	84 5	87 14	100 0.23	107 0.01	93 -0.97

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
CHK 240220 97946552	6	CHK 190033 CHK 200213	102 42	93 68	85 48	112 49	107 28	95 46			85 22	89 9	101 0.89	96 0.3	88 3	93 3.4	85 -2.8	84 -1	93 6.3	82 51	105 38	82 -1	120 0.9	96 10.8	100 -6.0	108 -4.1	112 25.9	81 3	81 11	99 0.18	117 0.73	99 -0.28
CHK 240223 97946586	5	CHK 190052 CHK 200141	93 43	97 69	99 52	107 52	122 30	111 48			89 15	92 12	95 1.40	87 1.3	91 7	97 5.0	99 1.5	100 36	98 9.2	87 62	94 11		110 0.5	92 9.0	113 -12.4	122 -6.4	117 28.9	90 9	91 17	93 -0.24	95 -0.88	92 -1.06
CHK 240231 97977904	5	CR 180028 CHK 190162	106 51	95 69	100 52	118 53	97 28	99 48			86 14	86 6	102 0.79	102 -0.4	83 -2	95 4.2	100 1.9	104 45	88 3.6	84 56	96 17		96 -0.1	83 4.8	91 -1.2	100 -2.6	103 20.5	87 7	87 14	90 -0.48	109 0.11	104 0.42
CHK 240239 97967046	5	CHK 180088 CHK 180253	98 37	86 70	103 54	117 54	104 32	96 49			82 22	85 5	101 0.89	82 1.9	84 -2	86 0.7	103 3.0	100 35	86 2.7	81 49	84 -13	77 2	111 0.5	100 12.7	102 -7.0	104 -3.3	105 21.8	78 2	81 11	89 -0.57	104 -0.24	94 -0.88
CHK 240240 97967053	4	CHK 180088 CHK 190242	89 38	105 70	96 54	110 53	120 30	115 48			89 22	92 12	91 1.70	82 1.9	89 4	105 8.4	96 0.7	105 49	95 7.5	87 61	88 -5		97 0.0	102 13.7	113 -12.4	119 -6.0	105 21.4	79 2	88 15	93 -0.26	95 -0.90	96 -0.62
CHK 240241 97967061	5	CR 180028 CHK 170003	104 50	86 70	100 55	103 54	93 30	84 49			88 10	96 16	108 0.31	92 0.7	95 11	86 0.6	100 2.0	91 15	88 4.0	90 67	102 31		103 0.2	82 4.3	79 4.5	98 -2.2	104 21.0	99 14	90 16	98 0.12	112 0.36	98 -0.30
CHK 240243 97967087	5	CHK 180088 CHK 180053	90 37	89 70	109 55	122 54	105 31	100 48			85 24	85 5	96 1.33	69 3.3	81 -4	89 1.7	109 4.7	109 56	94 6.9	85 57	97 18	83 -3	117 0.8	104 14.6	100 -6.1	106 -3.6	105 21.4	82 4	85 13	95 -0.12	104 -0.24	93 -0.96
CHK 240245 97967103	6	CR 180028 CHK 190271	95 47	102 69	103 53	106 53	110 28	110 48			93 11	95 15	95 1.40	92 0.7	92 7	102 7.2	103 2.8	108 56	104 12.0	95 77	101 29		108 0.4	90 8.2	93 -2.5	114 -5.1	109 23.9	104 16	100 23	103 0.46	117 0.70	95 -0.68
CHK 240258 97980809	5	CHK 180210 CHK 160052	109 37	83 70	75 54	137 51	106 32	89 48			78 20	71 -9	109 0.25	91 0.8	71 -16	83 -0.6	75 -5.9	71 -32	74 -3.5	70 27	89 -1	72 7	115 0.7	82 4.5	96 -4.0	109 -4.2	102 20.0	72 -2	69 3	93 -0.27	107 -0.02	99 -0.23
CHK 240260 98015373	8	CHK 190033 CHK 200224	91 47	112 69	100 50	93 51	99 31	105 48			101 24	106 26	90 1.78	99 0.0	106 22	112 11.3	100 2.1	107 53	110 15.2	99 86	102 31	88 -7	123 1.0	100 12.6	85 1.5	103 -3.2	111 25.5	100 14	103 24	114 1.27	111 0.25	99 -0.26
CHK 240263 97977946	4	CHK 180088 CHK 190237	104 41	85 70	105 54	123 53	114 30	106 48			79 26	84 4	109 0.20	78 2.3	81 -5	85 0.4	105 3.6	103 43	84 1.7	80 48	88 -3		109 0.5	96 11.0	112 -12.0	112 -4.7	109 24.1	80 3	80 9	82 -1.03	98 -0.69	89 -1.40
CHK 240281 97997415	3	CHK 190052 CHK 190001	90 39	90 67	115 51	116 50	111 26	108 45			101 13	87 7	91 1.71	82 1.8	84 -2	90 2.4	115 6.6	116 73	91 5.2	99 84	87 -6		109 0.5	95 10.7	114 -12.7	109 -4.2	109 24.0	102 15	103 24	89 -0.52	92 -1.12	106 0.55

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		
CHK 240282 97997423	5	CHK 190052 CHK 200165		93 45	90 69	97 52	108 52	125 31	108 48			86 15	90 10	95 1.43	88 1.2	90 52	90 2.4	97 1.0	94 21	92 5.7	87 61	96 15	109 0.5		90 8.2	113 -12.4	125 -7.0	119 30.5	89 8	88 15	93 -0.27	100 -0.56	95 -0.74		
CHK 240284 97997449	5	CR 180028 CHK 150040		98 49	98 71	104 55	102 54	112 30	108 50			90 12	99 19	97 1.20	98 0.0	96 54	98 5.4	104 3.4	105 47	101 10.8	92 71	107 43	105 0.3		89 7.9	93 -2.5	117 -5.6	108 23.7	97 13	95 19	95 -0.12	115 0.59	98 -0.34		
CHK 240289 97997480	5	CR 180028 CHK 190139		99 48	95 69	110 53	126 54	105 28	110 48			88 10	82 2	98 1.13	89 1.1	78 -7	95 4.5	110 5.2	118 80	91 5.4	88 63	91 3	99 0.1		83 5.1	98 -4.9	106 -3.7	107 22.9	96 12	94 19	92 -0.35	109 0.16	96 -0.64		
CHK 240291 97997498	6	CHK 180088 CHK 180104		98 36	93 70	97 55	100 54	96 32	89 49			83 22	100 19	101 0.89	92 0.7	98 14	93 3.4	97 1.1	93 19	93 6.4	83 54	88 -4	116 0.8		108 16.6	89 -0.3	99 -2.4	110 24.5	81 4	82 11	88 -0.62	99 -0.61	89 -1.39		
CHK 240294 98015381	6	CR 180028 CHK 190088		97 47	100 69	109 52	101 53	99 28	102 48			98 10	98 18	99 1.07	92 0.7	97 12	100 6.3	109 4.7	110 60	94 7.2	98 83	75 -35	105 0.3		87 6.7	86 1.1	103 -3.1	104 21.3	109 19	104 25	105 0.62	114 0.45	98 -0.41		
CHK 240296 98015407	8	CHK 190033 CHK 200212		90 43	111 69	90 49	93 50	98 30	98 47			101 22	108 27	92 1.68	95 0.4	108 24	111 11.0	90 -1.2	96 26	113 17.2	96 78	104 36	86 -6	126 1.1	101 13.4	92 -2.0	100 -2.5	110 24.5	98 13	100 22	116 1.45	115 0.56	98 -0.37		
CHK 240302 98015456	29	CHK 200162 CHK 160058		86 39	100 67	78 51	114 49	87 30	80 46			90 20	88 8	85 2.25	88 1.2	87 2	100 6.5	78 -4.9	84 -1	95 7.4	84 55	93 8	129 1.3		98 12.0	72 8.0	93 -1.4	102 20.1	84 5	86 13	108 0.86	100 -0.50	100 -0.11		
CHK 240303 98015464	7	CHK 190033 CHK 200305		87 46	108 69	102 49	95 50	101 28	103 47			106 24	105 24	90 1.78	88 1.2	104 21	108 9.8	102 2.6	107 52	109 15.0	102 91	98 21	89 -7	131 1.3	105 15.0	102 -7.0	99 -2.5	106 22.5	97 12	101 23	117 1.48	114 0.48	101 -0.01		
CHK 240306 98015480	5	CHK 180108 CHK 160094		103 40	92 70	92 55	130 53	114 32	107 49			91 19	79 0	99 1.07	100 -0.2	76 -10	92 3.3	92 -0.6	97 28	84 1.9	90 67	107 43	87 -6	107 0.4	103 14.4	120 -16.1	110 -4.3	114 27.2	80 3	87 14	98 0.09	105 -0.16	97 -0.46		
CHK 240313 98015530	3	HBH 210117 CHK 140036		102 41	94 69	91 50	98 46	105 26	94 45	93 24	91 41	102 32	100 19	101 0.92	105 -0.7	101 17	94 4.0	91 -0.9	86 3	97 8.7	92 71	100 26	98 -16	110 0.5	98 11.9	97 -4.3	107 -3.8	100 18.5	95 11	95 20	119 1.65	111 0.29	105 0.43		
CHK 240314 98015548	4	HBH 210117 CHK 160121		103 42	100 69	88 50	102 46	102 26	96 46	96 24	94 42	104 32	96 16	100 0.96	105 -0.7	97 13	100 6.2	88 -1.8	89 11	98 9.3	96 79	101 29	95 -13	111 0.5	99 12.4	88 -0.1	105 -3.6	104 21.3	96 12	100 22	123 1.94	116 0.65	107 0.67		
CHK 240315 98015555	4	CHK 180108 CHK 140156		94 40	104 70	105 55	93 53	91 32	96 49			101 17	106 26	95 1.42	98 0.0	106 53	104 8.0	105 3.6	106 49	100 10.3	105 96	109 48	99 -16	103 0.2	105 15.2	92 -1.6	92 -1.2	108 23.7	97 13	104 25	104 0.55	99 -0.56	105 0.46		

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
CHK 240337 98077183	11	CHK 190052 CHK 200264		89 43	106 69	96 52	118 52	117 30	116 48			99 16	88 8	87 2.02	89 1.1	83 52	106 8.8	96 0.7	109 57	101 10.5	92 71	96 16	119 0.9	102 13.7	115 -13.6	114 -5.1	118 29.8	90 8	97 21	99 0.19	98 -0.69	95 -0.70	
CHK 240339 98077191	5	CHK 190052 CHK 130019		96 44	93 71	91 56	103 53	111 32	96 50			94 16	98 18	96 1.27	93 0.6	96 53	93 3.3	91 -0.8	87 6	92 5.8	90 68	92 7	120 0.9	97 11.5	101 -6.5	113 -4.9	107 23.2	93 10	92 17	100 0.23	104 -0.24	96 -0.62	
CHK 240340 98077209	17	CHK 190052 CHK 180117		90 42	107 69	99 53	107 52	122 31	120 48			102 16	96 16	89 1.91	93 0.7	91 52	107 6.9	99 53	109 58	103 11.7	95 78	91 3	118 0.8	106 15.4	113 -12.4	121 -6.3	113 26.8	94 11	102 24	103 0.44	104 -0.24	92 -1.09	
CHK 240341 98077217	4	CHK 190052 CHK 180183		80 38	107 70	102 53	88 51	124 28	115 47			99 12	113 32	82 2.46	90 0.9	112 29	107 9.2	102 2.5	102 40	113 16.8	99 85	87 -7	113 0.6	100 12.7	117 -14.3	123 -6.6	114 27.3	102 15	103 24	102 0.42	103 -0.27	94 -0.90	
CHK 240344 98077233	7	CHK 190052 CHK 130002		81 45	114 70	102 55	90 53	107 32	110 49			104 16	114 33	83 2.40	92 0.8	110 53	114 12.0	102 2.4	108 54	119 20.3	99 86	91 4	125 1.1	104 14.5	92 -1.6	111 -4.5	111 25.4	105 17	107 27	108 0.85	103 -0.32	95 -0.73	
CHK 240345 98077241	7	CHK 190033 CHK 200301		101 44	87 67	101 48	120 49	87 28	86 46			89 22	83 3	101 0.86	89 1.1	82 -3	87 1.1	101 2.2	99 33	86 2.8	88 64	100 25	86 -6	120 0.9	95 10.3	86 1.2	90 -0.8	105 21.9	92 10	91 17	104 0.58	108 0.05	94 -0.79
CHK 240347 98077258	4	CHK 190033 CHK 180097		89 41	108 69	115 51	93 50	106 30	113 47			106 22	107 26	90 1.81	95 0.4	106 22	108 9.6	115 6.5	117 77	104 12.3	104 95	95 15	91 -10	123 1.0	106 15.4	102 -6.7	107 -3.8	108 23.7	104 17	109 29	111 1.03	112 0.36	98 -0.31
CHK 240350 98077282	4	CHK 180108 CHK 170251		97 40	96 69	98 52	105 51	89 32	88 48			96 17	94 14	98 1.12	93 0.6	93 51	96 4.6	98 1.2	97 30	89 4.4	96 78	99 23	91 -9	104 0.3	99 12.4	97 -4.5	87 -0.4	106 22.1	89 8	94 18	102 0.39	97 -0.72	103 0.24
CHK 240351 98077290	5	HBH 210117 CHK 160152		90 42	112 69	102 49	90 46	99 27	105 46	102 25	103 42	110 32	110 29	88 1.96	102 -0.4	110 27	112 11.5	102 2.5	107 52	114 17.6	102 92	104 35	99 -16	111 0.5	105 15.0	94 -3.1	100 -2.6	101 19.2	105 17	110 29	126 2.20	114 0.52	108 0.83
CHK 240362 98077316	7	CHK 180088 CHK 180205		100 36	81 70	112 55	116 53	111 30	101 48			76 17	85 5	106 0.51	79 2.2	84 -2	81 -1.5	112 5.8	105 47	83 1.2	82 52	85 -11	105 0.3	101 13.2	105 -8.4	111 -4.6	106 22.3	82 4	81 10	81 -1.16	91 -1.16	92 -1.08	
CHK 240363 98077324	3	CR 180028 CHK 140020		105 49	82 70	110 56	112 54	93 28	88 49			88 8	88 8	109 0.20	87 1.3	87 17	82 -1.1	110 5.2	102 40	86 2.5	93 73	99 24	98 0.0	83 5.0	88 0.2	95 -1.8	105 21.7	101 15	92 17	90 -0.47	108 0.09	101 0.02	
CHK 240364 98077332	4	CR 180028 PC 150009		103 56	90 71	114 56	101 54	106 30	104 51			88 16	99 19	103 0.75	100 -0.2	96 54	90 2.4	114 6.4	108 55	97 8.6	89 65	109 47	98 0.0	80 3.7	95 -3.6	109 -4.3	107 22.8	99 14	95 19	86 -0.73	117 0.72	101 -0.05	

Teelwaarde Indekse en Akkuraathede: Koeie & Verse

Inteling in rooi is hoog				GEBVindeks GEBV Akk									Wrde <80		Wrde >120		Teelwaardes met 'n akkuraatheid < 5% word nie gedruk nie																	
Dier				Seleksie Waardes (SW / Akk)									Geboorte			Speen				Groeï & Aanpassing					Vrugbaarheid				Raam		Karkas			
ID Dier nr	% Inteling	Genomiese Ouerskap	Pa ID Ma ID	Geb Gemak	Kalf Groei W	Melk W	Onderhoud W	Vrugbaarh W.	Koei Wrde	Groeï Wrde	Prod. Wrde	Karkas Wrde	Koei Gewig G	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	
CHK 240367 98077340	4	CHK 200162 CHK 190265		90 33	108 66	85 49	101 48	86 28	88 44			98 22	98 18	87 2.09	101 35	37	98 14	108 9.9	85 -2.6	93 21	101 10.5	95 78	101 29	131 1.3	105 15.2	81 3.7	89 -0.7	107 22.8	95 11	100 22	106 0.73	97 -0.76	99 -0.27	
CHK 240368 98077142	6	CHK 200162 CHK 130044		89 33	103 68	93 53	110 49	88 28	91 46			95 18	92 12	87 2.08	92 0.7	37	89 4	103 7.8	93 -0.2	101 39	99 9.7	93 74	99 23	114 0.7	97 11.5	90 -0.8	89 -0.8	104 21.2	98 13	100 22	101 0.32	93 -1.02	101 -0.02	
CHK 240369 98079742	5	CHK 190052 CHK 110064		81 44	117 70	97 57	93 53	123 34	123 50			108 17	110 29	81 2.59	93 0.6	45	107 23	117 13.6	97 1.2	108 56	114 17.5	107 101	88 -3	121 1.0	103 14.3	106 -8.7	126 -7.2	108 23.8	111 20	113 31	114 1.31	103 -0.30	93 -0.91	
CHK 240382 98082589	4	CHK 180088 CHK 150152		108 31	71 71	106 56	126 52	112 28	95 47			69 16	80 0	112 -0.02	85 1.5	36	78 -7	71 -5.7	106 3.7	91 15	73 -4.0	78 43	93 8	103 0.2	97 11.2	109 -10.2	112 -4.7	103 20.6	80 3	74 6	72 -1.83	96 -0.85	92 -1.14	
CHK 240383 98082597	7	CR 180028 CHK 170224		103 52	84 70	108 55	122 54	102 30	98 50			84 10	84 4	107 0.42	82 1.9	50	81 -4	84 0.0	108 4.3	104 46	87 3.4	89 65	100 27	101 0.2	82 4.5	88 0.0	106 -3.7	104 20.9	99 14	90 16	90 -0.46	113 0.42	101 0.03	
CHK 240384 98082605	4	CHK 190052 CHK 180120		80 41	101 68	123 52	103 50	121 27	122 46			111 20	96 16	82 2.50	82 1.9	41	94 9	101 6.7	123 9.1	126 98	106 13.4	107 101	76 -34	95 -13	118 0.8	102 13.5	119 -15.6	120 -6.1	114 27.6	104 17	111 30	101 0.36	105 -0.18	112 1.35
CHK 240415 98220395	4	CHK 190033 CHK 200254		99 46	94 67	99 50	97 51	106 29	97 47			91 22	100 20	100 1.00	98 0.1	44	102 18	94 3.8	99 1.8	94 22	97 8.5	90 67	100 25	118 0.8	92 9.3	98 -4.9	109 -4.1	108 23.5	92 9	91 17	101 0.32	107 0.00	99 -0.27	
CHK 240416 98220403	5	CHK 180108 CHK 130046		83 40	123 70	99 55	85 53	89 34	103 49			116 20	119 38	81 2.59	103 -0.6	43	117 34	123 15.9	99 1.8	110 59	116 18.4	113 114	91 4	94 -12	115 0.7	111 18.1	78 5.2	94 -1.6	104 20.8	107 18	116 33	124 2.01	103 -0.33	102 0.08
CHK 250001 98108954	4	CHK 190052 CHK 200215		93 41	107 69	93 51	103 51	106 29	106 47			101 20	96 16	92 1.64	97 0.2	42	96 11	107 9.5	93 -0.3	101 39	104 12.3	94 74	94 11	115 0.7	107 16.0	107 -9.1	105 -3.5	115 28.0	89 8	97 21	100 0.25	101 -0.44	96 -0.63	
CHK 250026 98319536	5	CHK 180088 CHK 180025		90 38	92 70	104 56	105 54	110 32	101 49			78 22	94 14	95 1.43	81 1.9	42	93 9	92 3.3	104 3.3	101 39	91 5.6	80 47	99 23	80 0	110 0.5	100 13.0	102 -6.9	112 -4.6	108 23.3	78 1	81 11	91 -0.40	103 -0.34	92 -1.08
CHK 250027 98321599	6	HBH 210117 CHK 180192		98 40	105 68	105 48	91 45	95 26	100 45	94 24	97 41	104 31	109 28	96 1.31	106 -0.8	39	109 25	105 8.6	105 3.5	105 48	103 11.9	98 82	108 45	98 -16	114 0.7	101 13.2	87 0.8	98 -2.3	106 22.2	105 17	109 28	121 1.79	106 -0.07	98 -0.32
CHK 250029 98321573	8	CHK 200123 CHK 210027		93 35	108 64	96 47	99 46	108 27	108 43			101 14	101 21	93 1.60	98 0.1	43	100 16	98 9.6	103 0.8	103 43	106 13.1	103 94	111 53	114 0.7	101 13.2	103 -7.2	109 -4.2	106 22.5	102 15	102 24	110 1.00	105 -0.17	97 -0.47	

Teelwaarde Indekse en Akkuraathede: Koeie & Verse

Inteling in rooi is hoog				GEBVindeks GEBV Akk										Wrde <80		Wrde >120		Teelwaardes met 'n akkuraatheid < 5% word nie gedruk nie																	
Dier				Seleksie Waardes (SW / Akk)										Geboorte			Speen				Groei & Aanpassing					Vrugbaarheid				Raam		Karkas			
ID Dier nr	% Inteling	Genomiese Ouerskap	Pa ID Ma ID	Geb Gemak	Kalf Groei W	Melk W	Onderhoud W	Vrugbaarh W.	Koei Wrde	Groei Wrde	Prod. Wrde	Karkas Wrde	Koei Gewig G	Gebite gewig	Koei-Kalf G	Koei Gewig Sp	Speen gewig	Speen mat	Koei- Kalf Sp	NaSpn gewig	GDT	Veld groei	Voeromset	Veldikte	Skrotum	Vers Vrugb.	Koei Vrugb.	Lanklewendh.	Hoogte	Lengte	OogsOpperv.	Vet	Marmering		
CHK 250031 98327679	4	CHK 190052 CHK 200170		94 45	97 69	92 51	108 51	117 30	105 48			94 15	91 11	96 1.34	88 1.2	91 51	97 69	92 -0.5	94 22	94 6.9	87 19	77 -31 11	107 0.4	107 23	92 22	109 -10.4	117 -5.6	116 28.8	87 7	90 16	96 -0.01	96 -0.82	97 -0.51		
CHK 250032 98350861	4	HBH 210117 CHK 160144		92 41	119 68	98 49	102 47	113 28	122 46	95 25	118 42	116 32	100 19	86 2.13	106 -0.9	96 12	119 14.4	98 1.2	115 72	110 15.4	102 91	88 -4	91 -9	121 1.0 41	109 17.1	102 -6.7	115 -5.3	115 28.1	103 16	113 31	129 2.40	117 0.71	98 -0.34		
CHK 250033 98350879	4	CHK 190033 CHK 210014		93 47	99 68	94 50	97 50	103 30	95 47			86 24	101 20	96 1.29	92 0.8	102 50	99 5.8	94 0.2	93 19	102 11.3	92 71	104 35	89 -8	120 0.9 32	93 9.4	101 -6.4	103 -3.1	107 22.9	92 10	91 17	102 0.41	108 0.02	92 -1.14		
CHK 250040 98402795	4	CHK 190052 CHK 110095		90 39	105 70	111 57	99 53	103 32	108 49			104 13	101 20	90 1.82	93 0.6	99 15	105 8.4	111 5.3	115 71	105 12.7	107 101	103 34		112 0.6	103 14.3	104 -8.0	102 -3.0	110 24.5	105 17	111 29	105 0.62	100 -0.49	97 -0.51		
CHK 250045 98427974	4	CHK 210140 CHK 170183		96 35	93 67	113 49	101 46	97 28	97 45			101 15	98 18	100 0.99	86 1.4	96 12	93 3.4	113 6.0	109 57	94 6.8	103 92	88 -3		112 0.6	98 12.1	93 -2.4	99 -2.5	110 24.8	102 15	101 23	96 -0.07	107 -0.04	112 1.29		
CHK 250048 98465420	4	CHK 210140 CHK 200019		99 33	93 66	107 47	110 46	91 25	93 43			96 16	91 11	99 1.06	92 0.7	88 3	93 3.7	107 4.2	108 54	89 4.4	97 80	90 2		109 0.5	95 10.5	96 -3.6	91 -1.0	112 26.2	93 10	96 20	87 -0.70	101 -0.47	114 1.56		
CHK 250049 98427511	5	CR 180028 CHK 150083		89 50	104 70	116 55	87 55	101 30	105 50			96 9	113 32	93 1.58	92 0.7	112 29	104 8.0	116 6.9	112 65	106 13.2	101 89	99 22		98 0.0	88 7.3	86 1.3	105 -3.5	108 23.6	111 21	107 27	101 0.30	110 0.21	101 -0.02		
CHK 250050 98427990	4	CHK 210140 PC 150028		88 42	92 69	112 50	97 46	106 26	99 46			90 16	104 24	93 1.59	83 1.7	100 16	92 3.0	112 5.7	105 48	97 8.8	91 69	96 16		105 0.3	97 11.5	102 -7.0	107 -3.8	110 24.6	89 8	92 17	86 -0.77	105 -0.17	109 0.92		
CHK 250051 98428006	4	CHK 210140 CHK 160118		87 34	100 67	122 50	102 47	117 26	119 44			100 16	99 18	89 1.92	85 1.5	94 10	100 6.5	122 8.8	125 94	105 12.7	101 89	98 20		112 0.6	104 14.5	113 -12.6	116 -5.4	111 25.6	95 11	101 23	92 -0.31	109 0.10	108 0.79		
CHK 250052 98428501	5	CHK 180088 CHK 190247		94 38	95 70	103 53	105 53	101 30	96 48			84 22	95 15	97 1.20	86 1.4	93 9	95 4.2	103 2.7	101 39	95 7.4	88 63	106 40		110 0.5	115 19.6	105 -8.5	98 -2.3	105 21.9	83 5	88 15	86 -0.78	96 -0.80	91 -1.16		
CHK 250063 98467111	17	CHK 180088 CHK 150055		97 38	79 71	111 57	134 54	118 32	108 49			76 20	76 -4	101 0.89	71 3.1	71 -16	79 -2.2	111 5.5	110 59	79 -1.1	76 40	84 -13		109 0.5	103 14.0	115 -13.3	116 -5.5	112 26.2	72 -2	76 7	77 -1.45	103 -0.34	87 -1.65		
CHK 250081 98625932	4	CHK 210140 CHK 170273		101 27	99 66	105 47	107 45	99 24	102 42			100 14	92 12	99 1.07	100 -0.2	91 45	99 6.0	105 3.5	109 57	93 6.6	102 91	88 -5		107 0.4	97 11.6	86 1.0	104 -3.3	102 19.7	101 18	100 22	93 -0.27	108 0.04	109 1.02		

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	NaSprn gewig	GDT	Veld groei	Voeromset	Veldikte	Skrotum	Vers Vrugb.	Koei Vrugb.	Lanklewendh.	Hoogte	Lengte	OogspOpperv.	Vet	Marmering		
CHK 250092 98672876	3	CHK 210140 CHK 160091		100 33	87 67	106 49	128 46	109 27	104 44			91 16	81 1	100 0.99	87 1.3	77 -9	87 1.0	106 3.8	106 51	85 2.4	87 62	79 -26	110 0.5	94 10.2	108 -10.0	108 -4.0	110 24.7	84 5	85 13	84 -0.91	108 0.07	105 0.50			
CHK 250096 98730500	11	CHK 180088 CHK 170168		100 39	77 70	99 56	131 54	107 32	93 49			74 16	78 -2	106 0.46	69 3.4	75 -12	77 -3.0	99 1.7	92 17	78 -1.7	79 45	92 8	106 0.4	99 12.3	108 -9.7	106 -3.7	108 23.4	79 2	74 6	83 -1.02	96 -0.78	91 -1.17			
CHK 250097 98783640	5	CR 180028 CHK 190205		100 50	99 69	98 52	115 53	89 28	93 48			90 12	89 9	97 1.22	98 0.1	85 0	99 5.9	98 1.4	104 47	95 7.7	89 65	99 23	104 0.3	86 6.5	80 4.2	93 -1.4	104 20.8	94 11	93 18	93 -0.28	109 0.10	101 0.01			
CHK 250098 98783657	8	CHK 180088 CHK 190094		97 36	82 69	111 53	113 53	92 30	86 47			77 18	88 8	103 0.71	75 2.6	85 0	82 -1.1	111 5.4	103 43	81 0.0	78 44	90 2	107 0.4	99 12.2	93 -2.3	92 -1.2	102 20.0	81 3	80 10	85 -0.84	90 -1.22	86 -1.79			
CHK 250100 98783699	10	CHK 210140 CHK 170263		88 34	106 66	103 48	96 46	105 27	106 44			107 22	105 24	89 1.88	91 0.8	103 19	106 9.1	103 2.8	107 52	110 15.6	102 90	96 16	88 -7	117 0.8	99 12.3	102 -7.0	106 -3.7	108 23.8	95 11	100 23	105 0.62	115 0.56	113 1.49		
CHK 250101 98808082	8	CHK 180088 CHK 200013		98 39	86 69	102 53	122 53	93 30	89 48			79 18	86 6	102 0.84	80 2.1	82 -4	86 0.6	102 2.5	99 34	83 1.3	80 48	97 18	112 0.6	103 14.0	97 -4.4	93 -1.3	107 22.8	80 3	81 10	82 -1.04	91 -1.19	93 -0.92			
CHK 250109 98864580	6	CR 180028 HBH 110022		120 58	86 71	101 57	120 55	107 31	103 51			85 25	86 6	119 -0.60	106 -0.8	83 -3	86 0.6	101 2.4	98 31	86 2.7	91 69	97 20	94 -12	99 0.1	95 10.4	98 -4.9	109 -4.1	97 16.7	97 13	90 16	88 -0.60	122 1.10	94 -0.85		
CHK 250154 99280570	6	R 190225 CHK 210174		96 42	105 66	101 46	96 46	119 27	116 44			95 24	101 21	96 1.31	100 -0.2	102 18	105 8.6	101 2.3	104 46	106 13.4	100 87	108 45	100 0.1	89 7.9	114 -13.0	118 -5.7	109 24.0	101 15	101 23	100 0.25	101 -0.47	104 0.34			
CHK 250171 99413171	5	CHK 200152 CHK 230031		107 29	100 65	103 40	100 42	97 23	100 40			97 14	101 20	105 0.57	106 -0.9	98 14	100 6.2	103 2.8	103 44	93 6.3	92 72	87 -5	103 0.2	98 11.8	99 -5.5	96 -2.0	115 28.0	88 7	92 17	94 -0.16	110 0.20	102 0.09			
CHK 250180 99420457	1	CHK 190203 CHK 220427		99 36	105 67	91 46	103 47	93 22	96 43			90 24	98 17	100 1.00	95 0.4	96 12	105 8.7	91 -1.0	97 29	105 12.7	86 59	90 1	105 0.3	95 10.5	93 -2.3	94 -1.6	109 23.9	83 4	86 14	93 -0.22	108 0.07	97 -0.51			
CHK 250182 99425092	5	CHK 200152 CHK 220170		108 30	93 66	104 41	107 43	104 24	102 41			92 21	92 12	110 0.13	95 0.4	91 6	93 3.5	104 3.2	103 43	91 5.6	89 66	90 2	109 0.4	90 8.1	108 -9.9	102 -3.0	119 30.3	90 8	88 15	100 0.26	111 0.28	102 0.07			
CHK 250190 99482234	8	CHK 200152 CHK 220140		110 25	79 66	101 41	129 42	103 24	94 40			84 12	78 -1	112 -0.02	89 1.0	76 -10	79 -2.5	101 2.3	95 23	78 -1.3	84 55	107 42	112 0.6	93 9.8	108 -10.0	101 -2.7	119 30.1	87 7	83 12	92 -0.31	111 0.27	96 -0.59			

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	OogsOpperv.	Vet	Marmering		
CHK 250191 99482242	1	CHK 190203 CHK 220278		99 37	106 68	103 47	98 47	100 23	106 43			94 21	102 21	100 0.97	98 0.0	16 47	106 9.0	103 3.0	108 56	101 10.4	94 75	90 1	103 0.2	98 11.9	96 -4.0	101 -2.8	115 28.2	94 11	98 21	94 -0.18	99 -0.57	94 -0.79			
CHK 250194 99482259	5	CHK 200152 CHK 220430		103 29	91 66	113 41	107 43	102 24	102 41			93 20	92 11	105 0.53	92 0.7	6 43	91 2.7	113 6.1	111 61	94 7.0	95 77	109 48	103 0.2	94 10.1	103 -7.5	101 -2.8	116 28.8	90 8	94 18	102 0.40	110 0.17	105 0.47			
CHK 250196 99482275	3	CHK 190052 CHK 190001		87 39	93 67	115 51	110 50	111 26	108 45			100 13	91 11	89 1.89	82 1.8	3 50	93 3.6	115 6.6	115 73	95 7.5	98 83	87 -5	109 0.5	95 10.6	114 -12.8	109 -4.2	110 24.7	101 15	102 24	89 -0.57	92 -1.12	106 0.55			
CHK 250211 99516502	1	CHK 190203 CHK 220435		95 38	116 68	97 47	95 47	97 24	107 44			99 22	108 27	94 1.46	101 -0.3	21 47	116 12.9	97 1.1	108 54	111 15.8	94 75	93 10	110 0.5	98 12.0	88 0.4	100 -2.7	111 25.4	95 11	98 21	99 0.17	100 -0.51	95 -0.74			
CHK 250215 99516536	5	CHK 190052 CHK 200141		94 43	95 69	99 52	108 52	122 30	110 48			87 15	91 11	96 1.34	87 1.3	6 52	95 4.4	99 1.6	99 35	98 8.8	86 59	95 13	110 0.5	91 8.7	113 -12.6	122 -6.4	118 29.6	89 8	90 16	92 -0.34	95 -0.87	92 -1.06			
CHK 250216 99516544	1	CHK 190203 CHK 220320		100 38	110 68	98 46	103 47	97 24	105 44			96 24	98 18	99 1.10	101 -0.3	11 47	110 10.4	98 1.2	108 55	103 12.0	91 70	88 -3	110 0.5	99 12.4	92 -2.0	99 -2.4	115 27.6	88 7	95 19	96 -0.06	110 0.19	95 -0.72			
CHK 250221 99527624	1	CHK 190203 CHK 220153		103 38	111 68	94 45	98 47	81 24	93 44			96 22	104 23	102 0.79	104 -0.6	101 17	111 10.8	94 0.1	102 41	99 9.8	90 68	82 -19	99 0.1	95 10.3	80 4.1	83 0.3	106 22.5	88 7	92 17	89 -0.55	102 -0.35	99 -0.22			
CHK 250225 99516585	5	CHK 190052 CHK 180142		81 38	114 69	104 52	91 52	122 30	121 47			105 13	110 30	81 2.58	94 0.5	109 52	114 69	104 52	110 60	112 16.6	104 94	93 10	115 0.7	102 14.0	117 -14.2	120 -6.1	113 26.9	106 18	109 29	106 0.73	102 -0.40	95 -0.68			
CHK 250226 99580466	4	CHK 190052 CHK 200166		98 44	87 69	97 52	114 52	132 30	112 48			83 15	85 6	100 1.01	87 1.3	86 0	87 0.9	97 0.9	92 18	88 3.5	83 54	97 18	106 0.4	89 7.8	127 -19.6	129 -7.7	122 32.1	85 6	85 13	87 -0.68	99 -0.62	94 -0.89			
CHK 250228 99527574	6	CHK 200152 CHK 220229		108 30	96 66	101 41	102 42	93 24	94 41			96 18	98 17	108 0.33	102 -0.4	96 12	96 4.7	101 2.2	99 35	95 7.4	95 77	106 42	107 0.4	99 12.5	96 -3.7	93 -1.4	120 31.2	93 10	96 20	99 0.21	109 0.12	104 0.42			
CHK 250229 99527582	9	CHK 200152 CHK 220380		102 26	90 66	105 42	114 43	107 24	102 41			86 13	88 8	103 0.73	91 0.8	85 0	90 2.1	105 3.6	104 45	86 2.5	84 56	94 10	111 0.6	100 13.0	104 -8.0	108 -3.9	121 31.7	84 5	85 13	94 -0.16	110 0.17	93 -0.95			
CHK 250231 99527608	6	HBH 210117 CHK 210365		94 39	113 68	106 44	80 44	99 22	107 43	104 26	105 40	113 35	121 40	93 1.54	107 -1.0	123 44	113 11.8	106 3.9	106 50	117 18.9	110 107	107 43	101 -18	120 0.9	103 14.3	86 0.9	103 -3.1	109 23.9	113 21	118 34	137 2.96	115 0.58	106 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				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				
CHK 250234 99516577	1	CHK 190203 CHK 220398		103 38	100 68	99 47	106 48	94 24	97 44			85 24	96 15 17	104 0.64 40	96 0.3 39	93 8 48	100 6.3 68	99 1.5 47	102 41 54	97 8.4 55	86 60 17	96 17 25	105 0.3 28	96 11.0 21	88 0.3 32	97 -2.1 15	111 25.6 44	87 7 26	87 14 23	88 -0.59 22	97 -0.73 25	91 -1.18 22					
CHK 250241 99539231	2	CR 180028 CHK 190049		99 48	92 60	99 53	107 54	100 28	94 45			94 18	91 11 19	100 1.00 51	93 0.6 48	91 6 54	92 2.9 60	99 1.8 53	97 29 56	96 8.1 56	90 68 19	98 21 20	91 -10 5	103 0.2 23	80 3.7 23	92 -1.6 38	104 -3.2 18	100 18.6 48	95 12 21	91 17 19	98 0.15 17	116 0.67 19	103 0.25 17				
CHK 250248 99562720	5	CHK 180088 CHK 210199		107 35	80 69	98 52	114 53	105 30	90 47			73 22	86 6 23	109 0.19 37	90 1.0 39	86 0 53	80 -1.9 69	98 1.3 52	88 7 58	78 -1.4 58	74 35 23	83 -15 9	106 0.4 30	101 13.3 29	111 -11.3 39	102 -2.9 20	109 24.1 48	73 -1 27	72 5 24	75 -1.60 20	95 -0.88 24	91 -1.24 20					
CHK 250251 99580508	4	HBH 210117 CHK 210181		99 38	98 68	91 44	104 43	110 23	102 43	87 24	97 39	95 32	95 15 26	98 1.11 41	99 -0.1 37	95 10 43	98 5.7 68	91 -1.0 44	92 16 52	96 8.1 48	88 64 30	98 22 14	90 -8 15	113 0.6 40	103 14.1 37	101 -6.4 30	111 -4.6 16	109 24.3 41	88 7 36	92 18 31	115 1.36 30	112 0.34 34	100 -0.13 30				
CHK 250252 99580516	3	R 190225 CHK 190106		85 45	128 70	110 52	81 48	116 28	131 47			105 26	122 41 23	85 2.20 47	100 -0.2 44	121 38 48	128 17.8 70	110 5.1 52	120 84 57	126 24.0 56	108 104 23	103 32 23	102 0.2 34	97 11.6 28	103 -7.4 36	118 -5.8 19	114 27.4 48	115 23 31	119 34 28	101 0.32 24	99 -0.62 28	94 -0.87 24					
CHK 250253 99580524	2	R 190225 CHK 190195		115 45	96 70	81 52	107 48	118 28	105 47			88 26	93 13 24	112 -0.04 47	112 -1.5 44	92 8 48	96 4.9 70	81 -3.9 52	82 7 57	93 6.6 56	87 61 23	103 33 23	98 0.0 33	84 5.3 28	107 -9.4 36	119 -6.0 20	108 23.4 47	91 9 31	87 14 27	87 -0.73 24	100 -0.55 27	95 -0.69 24					
CHK 250254 99580532	3	R 190225 CHK 130091		106 46	93 71	84 56	111 50	111 30	98 49			89 17	90 10 23	106 0.44 47	97 0.1 46	89 4 50	93 3.7 71	84 -2.9 56	84 -2 59	91 5.5 57	85 57 21	94 11 11	96 0.0 26	83 5.1 25	104 -7.8 37	112 -4.8 22	109 24.1 50	91 9 24	84 12 21	86 -0.75 16	94 -0.96 18	99 -0.26 16					
CHK 250258 99580557	5	CHK 200123 CHK 190242		99 37	103 66	91 50	112 48	121 28	115 45			89 18	89 9 27	98 1.17 38	95 0.4 40	88 3 48	103 7.8 66	91 -0.9 50	99 34 55	96 7.9 52	90 68 22	110 51 14	98 0.0 26	90 8.3 25	113 -12.5 36	121 -6.2 21	109 24.2 46	87 7 24	92 17 22	99 0.18 17	100 -0.56 19	99 -0.20 17					
CHK 250260 99593964	5	R 190225 CHK 160088		101 45	99 71	99 54	99 49	117 31	109 49			91 18	101 20 25	101 0.89 47	99 0.0 45	100 16 49	99 5.8 71	99 1.5 54	98 31 58	95 7.5 57	95 78 22	100 26 14	103 0.2 28	92 9.0 27	104 -8.0 38	119 -5.9 24	110 24.8 50	101 15 26	97 21 23	94 -0.21 17	99 -0.60 20	98 -0.41 17					
CHK 250263 99593972	5	CHK 190052 CHK 130019		93 44	96 71	91 56	99 53	111 32	97 50			97 16	103 22 31	94 1.45 46	94 0.5 44	101 17 53	96 4.7 71	91 -0.9 56	88 7 60	95 7.7 56	92 72 21	91 5 17	120 0.9 25	98 11.9 24	100 -6.1 40	113 -4.9 25	108 23.9 50	95 11 23	94 19 21	101 0.35 15	104 -0.24 17	96 -0.61 15					
CHK 250277 99594004	3	R 190225 CHK 190258		100 45	113 70	102 52	98 48	115 29	121 48			102 26	103 22 24	98 1.11 47	103 -0.5 44	100 16 48	113 11.7 70	102 2.6 52	112 65 57	112 16.2 56	102 91 23	96 17 23	100 0.1 33	92 9.3 28	99 -5.5 37	118 -5.7 21	109 24.4 47	106 18 31	108 27 28	98 0.12 24	101 -0.42 27	96 -0.58 24					
CHK 250279 99604753	5	CHK 180088 CHK 130044		97 34	86 71	108 58	120 54	107 31	101 49			76 17	86 6 26	101 0.90 36	79 2.2 39	82 -3 54	86 0.6 71	108 4.5 58	105 48 61	87 3.3 58	81 50 23	98 21 10	97 0.0 30	99 12.2 28	111 -11.5 40	105 -3.4 22	107 22.9 51	84 5 27	82 11 23	79 -1.28 16	92 -1.07 18	93 -0.95 16					

Teelwaarde Indekse en Akkuraathede: Koeie & Verse

Inteling in rooi is hoog				GEBVindeks GEBV Akk									Wrde <80		Wrde >120		Teelwaardes met 'n akkuraatheid < 5% word nie gedruk nie																
Dier				Seleksie Waardes (SW / Akk)								Geboorte			Speen				Groeï & Aanpassing					Vrugbaarheid				Raam		Karkas			
ID Dier nr	% Inteling	Genomiese Ouerskap	Pa ID Ma ID	Geb Gemak	Kalf Groei W	Melk W	Onderhoud W	Vrugbaarh W.	Koei Wrde	Groeï Wrde	Prod. Wrde	Karkas Wrde	Koei Gewig G	Gebite gewig	Koei-Kalf G	Koei Gewig Sp	Speen gewig	Speen mat	Koei- Kalf Sp	NaSpn gewig	GDT	Veld groei	Voeromset	Veldikte	Skrotum	Vers Vrugb.	Koei Vrugb.	Lanklewendh.	Hoogte	Lengte	OogspOpperv.	Vet	Marmering
CHK 250284 99603862	7	R 190225 CHK 160059		96 44	105 71	92 54	96 49	122 30	114 48			93 20	106 25	94 1.49	104 -0.7	103 49	105 8.6	92 -0.5	96 26	104 12.1	90 67	98 21	105 0.3	96 27	110 -10.8	124 -6.8	110 24.7	91 9	93 18	91 -0.42	101 -0.43	95 -0.72	
CHK 250285 99609968	4	R 190225 CHK 170003		97 45	108 70	88 54	89 49	103 31	99 49			100 18	114 33	98 1.18	102 -0.4	113 49	108 9.8	88 -1.8	90 13	105 12.6	97 80	100 26	105 0.3	93 9.6	91 -1.3	107 -3.8	109 23.9	102 15	99 22	104 0.54	98 -0.68	95 -0.70	
CHK 250286 99596686	8	R 190225 CHK 160113		99 44	99 71	95 54	105 49	116 30	109 48			92 20	96 16	97 1.19	100 -0.2	94 49	99 5.9	95 0.5	97 30	98 9.1	89 65	97 20	105 0.3	94 10.1	103 -7.4	118 -5.7	112 26.3	89 8	91 17	92 -0.35	102 -0.37	94 -0.84	
CHK 250288 99644957	7	CHK 210266 CHK 160094		101 34	95 52	90 50	116 49	127 28	114 41			87 14	88 8	98 1.13	99 0.0	85 0	95 4.5	90 -1.3	93 19	93 6.4	90 67	107 42	110 0.5	100 12.8	117 -14.6	127 -7.3	107 23.1	96 12	91 17	97 0.02	105 -0.17	91 -1.24	
CHK 250291 99644940	4	CHK 210266 CHK 140036		105 34	85 52	86 50	113 48	106 26	89 40			88 13	86 6	105 0.54	97 0.2	87 2	85 0.1	86 -2.3	79 -13	83 1.3	87 61	94 12	99 0.1	92 9.3	100 -6.1	108 -4.0	92 13.8	94 11	85 13	95 -0.10	99 -0.63	98 -0.39	
CHK 250294 99609992	5	R 190225 CHK 160147		102 44	101 71	79 54	103 49	112 31	99 49			87 19	96 16	100 1.00	105 -0.8	97 12	101 6.6	79 -4.7	81 -9	99 9.5	84 55	98 21	94 -0.1	87 7.0	100 -5.7	114 -5.1	106 22.1	88 7	84 12	88 -0.63	101 -0.45	104 0.34	
CHK 250310 99644361	5	CHK 180088 CHK 210258		99 37	88 69	104 51	123 52	107 29	102 47			81 20	85 5	102 0.77	81 2.0	81 -5	88 1.5	104 3.1	103 44	85 2.3	83 54	87 -5	110 0.5	104 14.8	108 -9.9	105 -3.5	110 25.0	78 2	80 9	81 -1.14	102 -0.36	94 -0.80	
CHK 250311 99644379	5	CHK 180088 CHK 210366		93 37	93 69	101 53	103 53	106 30	97 47			80 22	96 16	95 1.37	89 1.1	96 11	93 3.4	101 2.2	97 29	91 5.6	85 57	100 26	113 0.6	107 16.2	102 -6.8	107 -3.8	111 25.7	83 5	84 12	84 -0.89	100 -0.55	90 -1.32	
CHK 250314 99644395	4	R 190225 CHK 180053		89 44	112 70	98 53	98 49	110 29	112 48			103 24	102 22	89 1.91	95 0.4	101 49	112 11.2	98 1.3	107 52	115 17.8	99 85	103 35	92 -11	111 0.5	95 10.7	97 -4.2	113 -4.9	106 22.4	100 14	103 24	107 0.74	106 -0.07	100 -0.17
CHK 250315 99644403	6	CR 180028 CHK 160143		91 50	101 60	114 53	101 54	109 30	111 46			95 12	100 20	92 1.62	92 0.8	96 12	101 6.9	114 6.3	116 75	105 12.9	93 74	96 17	106 0.3	90 8.2	89 -0.1	114 -5.1	104 21.1	100 14	99 22	98 0.09	114 0.46	98 -0.30	
CHK 250319 99655912	5	CHK 190052 CHK 110064		82 44	115 70	98 57	95 53	123 34	122 50			108 17	108 27	82 2.46	93 0.6	105 21	115 12.6	98 1.3	108 54	111 16.2	107 101	88 -3	121 1.0	103 14.2	106 -8.7	126 -7.2	109 24.4	111 20	113 31	114 1.30	103 -0.30	93 -0.91	
CHK 250320 99655920	5	CHK 190052 CR 160056		89 50	104 71	109 54	97 51	109 27	111 48			100 16	102 21	95 1.40	81 2.0	101 51	104 8.2	109 4.9	112 65	109 15.0	99 85	101 29	104 0.3	98 28	99 -5.4	111 -4.5	113 26.6	100 14	104 25	102 0.42	96 -0.81	94 -0.86	

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		
CHK 250322 99731143	6	CHK 210266 CHK 160121		107 35	86 52	85 49	127 48	103 28	91 40			88 13	79 -1 24	107 0.40 36	94 0.5 38	79 -7 48	86 0.5 52	85 -2.8 49	81 -8 50	82 0.6 52	89 65 17	96 17 14	99 0.1 21	92 9.1 20	93 -2.3 35	106 -3.7 20	97 16.7 44	93 10 20	86 14 18	97 0.01 12	104 -0.26 14	100 -0.17 12			
CHK 250324 99655979	11	CHK 190052 CHK 200264		87 43	109 69	95 52	112 52	117 30	116 48			99 16	93 12 29	85 2.21 46	90 1.0 43	87 2 52	109 10.2 69	95 0.5 52	109 58 58	105 12.5 56	92 72 18	95 15 12	120 0.9 23	102 13.8 22	115 -13.4 39	114 -5.1 20	119 30.4 47	91 9 22	98 21 19	99 0.20 15	98 -0.69 17	95 -0.70 15			
CHK 250325 99655946	6	CHK 200123 PC 150034		92 44	109 68	95 53	96 48	107 28	106 47			92 18	105 25 31	92 1.66 46	99 0.0 43	104 20 48	109 10.0 68	95 0.4 53	101 37 56	107 13.6 52	97 81 25	114 60 25	100 -18 5	103 0.2 29	103 14.0 28	104 -7.7 34	107 -3.9 22	105 21.5 47	99 13 27	100 23 24	101 0.33 17	98 -0.65 18	97 -0.48 17		
CHK 250353 99708505	9	R 190225 CHK 200022		99 47	108 60	99 49	103 48	105 28	109 44			96 20	99 18 27	94 1.44 49	106 -0.8 45	96 11 48	108 9.8 60	99 1.5 49	107 54 52	101 10.4 56	93 73 24	103 33 13	100 0.1 30	96 10.9 28	102 -6.8 37	105 -3.5 20	107 22.7 46	95 11 28	99 22 24	93 -0.22 18	95 -0.88 21	101 -0.04 18			
CHK 250354 99708513	9	R 190225 CHK 200022		99 47	108 60	99 49	103 48	105 28	109 44			96 20	99 18 27	94 1.44 49	106 -0.8 45	96 11 48	108 9.8 60	99 1.5 49	107 54 52	101 10.4 56	93 73 24	103 33 13	100 0.1 30	96 10.9 28	102 -6.8 37	105 -3.5 20	107 22.7 46	95 11 28	99 22 24	93 -0.22 18	95 -0.88 21	101 -0.04 18			
CHK 250355 99708521	5	CHK 180088 CHK 210201		96 39	88 69	97 52	127 53	97 30	92 47			75 18	81 1 26	99 1.08 41	80 2.2 42	78 -8 53	88 1.3 69	97 1.1 52	98 30 58	82 0.6 58	75 37 20	90 3 13	106 0.4 27	99 12.5 25	99 -5.4 40	97 -2.0 20	110 25.1 49	71 -2 25	75 7 21	80 -1.22 17	91 -1.16 20	92 -1.05 18			
CHK 250360 99708570	6	R 190225 CHK 190271		93 41	113 70	93 52	99 48	121 28	120 47			99 18	103 23 23	90 1.77 43	100 -0.2 42	100 16 48	113 12.0 70	93 -0.3 52	104 45 57	111 16.1 56	97 82 21	102 30 11	110 0.5 27	99 12.3 26	107 -9.3 36	123 -6.7 21	113 26.9 47	102 15 25	104 25 22	104 0.52 17	103 -0.33 20	92 -1.11 17			
CHK 250368 99728750	1	CHK 190203 CHK 220266		95 38	109 68	97 46	95 47	93 24	98 44			92 22	107 26 19	96 1.32 41	98 0.1 39	104 20 47	109 10.0 68	97 0.9 46	102 40 54	104 12.4 56	88 63 17	98 21 25	106 0.4 27	96 11.1 20	84 2.4 32	97 -2.1 15	110 24.8 44	88 7 26	93 18 23	96 -0.01 21	103 -0.31 24	94 -0.79 22			
CHK 250369 99731150	5	CHK 210266 CHK 170251		99 34	93 51	96 47	103 47	102 28	94 40			90 10	96 16 19	101 0.87 35	92 0.7 37	96 11 47	93 3.6 51	96 0.7 47	93 19 48	91 5.3 50	93 73 15	100 26 11	107 0.4 20	94 10.0 19	95 -3.5 35	104 -3.3 20	99 17.7 44	103 16 18	94 19 16	99 0.18 10	97 -0.72 11	96 -0.54 10			
CHK 250370 99731168	7	CHK 210266 CHK 200201		101 30	96 49	94 41	111 44	109 24	103 36			90 11	89 9 18	99 1.05 31	100 -0.1 33	88 3 44	96 4.7 49	94 0.0 41	96 26 45	90 5.0 49	92 72 15	97 18 10	105 0.3 19	98 11.9 18	98 -4.9 31	112 -4.7 17	102 19.9 39	97 13 18	93 18 16	99 0.21 10	105 -0.14 12	95 -0.72 11			
CHK 250371 99731176	3	CR 180028 CHK 180252		92 48	97 59	116 52	104 53	103 28	106 45			101 18	94 14 19	93 1.59 51	90 1.0 47	93 8 53	97 5.1 59	116 6.9 52	117 76 55	100 10.0 56	99 86 19	96 15 21	95 -13 5	103 0.2 23	85 6.1 23	90 -1.0 38	108 -4.0 18	103 20.2 48	104 17 22	103 24 20	100 0.26 17	117 0.69 19	110 1.09 17		
CHK 250378 99708612	5	CHK 200152 CHK 220211		105 28	92 66	106 41	107 43	94 24	95 41			96 19	92 12 18	106 0.48 29	95 0.4 32	91 6 43	92 3.3 66	106 3.9 41	104 46 50	89 4.4 49	92 71 19	85 -10 14	107 0.4 24	93 9.7 23	95 -3.2 31	95 -1.7 16	117 28.9 40	93 10 22	93 18 20	105 0.60 18	108 0.04 20	101 0.06 18			

Teelwaarde Indekse en Akkuraathede: Koeie & Verse

Inteling in rooi is hoog				GEBVindeks GEBV Akk									Wrde <80		Wrde >120		Teelwaardes met 'n akkuraatheid < 5% word nie gedruk nie																
Dier				Seleksie Waardes (SW / Akk)									Geboorte			Speen				Groei & Aanpassing				Vrugbaarheid				Raam		Karkas			
ID Dier nr	% Inteling	Genomiese Ouerskap	Pa ID Ma ID	Geb Gemak	Kalf Groei W	Melk W	Onderhoud W	Vrugbaarh W.	Koei Wrde	Groei 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
CHK 250381 99708646	5	R 190225 CHK 150069		92 46	99 71	104 54	97 49	107 32	103 49			90 19	102 22	96 1.29	86 1.4	101 49	99 6.2	104 3.3	103 44	99 58	93 23	95 14		104 0.3	96 11.1	98 -4.6	109 -4.1	110 24.6	98 13	95 19	92 -0.34	94 -0.92	95 -0.67
CHK 250385 99731200	4	CHK 210266 CHK 140085		107 34	84 52	87 50	124 48	106 28	91 40			85 13	81 1	107 0.42	95 0.4	81 -4	84 -0.3	87 -2.2	81 -9	83 1.2	85 58	100 25		99 0.1	90 8.2	95 -3.2	109 -4.2	99 17.8	93 10	84 12	93 -0.26	98 -0.65	97 -0.43
CHK 250392 99742710	6	R 190225 CHK 170224		101 46	95 71	98 54	111 49	113 31	107 49			90 18	90 10	103 0.73	90 0.9	88 3	95 4.3	98 1.3	99 35	94 6.9	91 70	101 28		103 0.2	91 8.6	102 -6.8	116 -5.3	108 23.9	97 13	93 18	91 -0.38	99 -0.61	98 -0.40
CHK 250393 99742728	5	R 190225 CHK 180205		98 43	108 70	101 52	94 48	116 28	116 47			96 18	105 24	96 1.27	105 -0.7	106 48	108 9.8	101 2.1	104 47	106 13.5	98 83	91 4		99 0.1	93 9.8	101 -6.2	119 -5.9	107 23.2	102 15	102 24	94 -0.15	94 -0.99	99 -0.28
CHK 250396 99760266	7	CHK 210266 CHK 170265		101 36	90 52	80 48	116 47	106 27	90 40			88 14	85 5	99 1.03	95 0.4	85 0	90 2.4	80 -4.3	78 -15	89 4.1	92 72	100 27		106 0.4	95 10.5	87 0.7	112 -4.7	99 18.1	100 14	88 15	102 0.44	102 -0.41	95 -0.72
CHK 250400 99760290	7	CHK 210266 CHK 150187		89 34	108 52	114 49	96 47	115 28	120 40			102 14	105 25	88 1.97	96 0.2	102 18	108 9.7	114 6.3	119 81	108 14.3	102 91	101 27		111 0.6	106 15.7	105 -8.1	116 -5.5	100 18.4	109 19	108 28	107 0.74	102 -0.39	92 -1.11
CHK 250402 99760316	5	CR 180028 CHK 180087		94 46	97 59	119 51	98 53	108 28	110 44			96 9	101 20	96 1.27	92 0.8	99 14	97 5.1	119 8.0	117 77	100 10.4	97 81	95 14		102 0.2	88 7.4	94 -2.6	112 -4.7	102 19.5	105 17	102 24	97 0.04	112 0.34	100 -0.11
CHK 250403 99760324	4	CR 180028 CHK 180097		94 46	97 59	121 51	93 53	109 28	110 44			97 8	106 25	96 1.34	95 0.4	105 53	97 5.3	121 8.5	116 73	99 56	98 84	97 20		99 0.1	88 7.3	97 -4.5	112 -4.6	103 20.2	106 18	103 24	96 -0.06	112 0.34	100 -0.11
CHK 250407 99765604	4	CHK 180088 CHK 220033		93 35	93 69	105 53	109 52	107 30	102 47			78 22	90 10	97 1.25	83 1.7	89 52	93 69	105 53	104 58	91 5.5	84 55	97 18		110 0.5	108 16.5	106 -8.7	106 -3.7	110 25.0	82 4	84 12	80 -1.18	99 -0.62	89 -1.45
CHK 250408 99777724	5	CR 180028 CHK 190162		104 51	95 60	100 51	113 53	97 28	98 45			88 14	89 9	101 0.87	102 -0.4	86 53	95 4.5	100 2.0	103 44	90 4.9	85 57	96 16		96 -0.1	83 5.0	90 -1.0	100 -2.6	102 19.9	88 7	88 15	92 -0.35	109 0.11	105 0.43
CHK 250410 99777732	5	CHK 210266 CHK 150156		103 35	89 53	83 50	115 47	119 28	100 41			83 13	85 5	102 0.77	95 0.3	86 47	89 2.0	83 -3.5	80 -11	85 2.0	83 53	90 1		97 0.0	92 9.0	112 -11.8	119 -5.9	98 17.2	90 8	82 11	93 -0.28	104 -0.23	97 -0.45
CHK 250411 99777740	7	CHK 210266 CHK 200212		94 30	109 50	88 44	96 46	104 26	102 38			97 12	105 24	93 1.52	99 0.0	104 46	109 10.3	88 -1.9	94 21	106 13.4	98 82	102 32		109 0.5	100 12.8	95 -3.3	107 -3.8	101 19.1	107 18	102 24	110 0.96	102 -0.38	93 -0.93

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				
CHK 250413 99777765	6	CHK 210266 CHK 160144		100 34	96 52	97 49	131 48	115 28	113 40			92 14	79 20	97 1.21 35	92 0.8 37	75 48	96 4.8 52	97 1.1 49	107 53 50	90 4.6 52	90 67 18	86 -9 11		109 0.5 22	99 12.4 21	108 -10.0 36	116 -5.4 21	109 23.9 43	95 11 21	92 18 18	97 0.05 13	105 -0.19 15	91 -1.21 13				
CHK 250414 99777773	5	CR 180028 CHK 160090		105 50	84 60	84 54	121 55	114 30	95 46			80 12	82 2 23	106 0.51 53	93 0.6 49	83 -3 55	84 -0.1 60	84 -3.1 54	78 -16 56	85 2.0 57	78 44 16	92 5 20		89 -0.3 19	76 1.5 20	99 -5.5 41	117 -5.6 20	101 19.0 50	85 6 18	77 8 16	85 -0.81 11	117 0.69 13	104 0.42 11				
CHK 250415 99777781	5	CHK 210266 CHK 140156		98 34	98 53	104 50	93 48	104 28	101 41			94 10	106 26 19	100 1.00 35	98 0.1 37	106 22 48	98 5.8 53	104 3.2 50	100 36 50	98 9.3 52	101 89 16	111 53 11		106 0.3 20	100 12.6 19	90 -0.8 36	109 -4.1 21	101 19.3 45	110 20 18	103 24 16	101 0.32 10	99 -0.57 11	98 -0.32 10				
CHK 250416 99777799	6	CHK 210266 CHK 200140		95 37	101 51	93 45	99 47	106 27	99 39			91 14	100 19 24	95 1.35 38	95 0.3 39	100 16 47	101 6.6 51	93 -0.4 45	93 20 48	96 7.8 50	94 76 19	98 21 12		105 0.3 23	96 11.0 22	92 -2.0 35	110 -4.3 19	104 21.2 42	103 16 22	96 20 20	101 0.36 13	95 -0.87 15	93 -0.95 13				
CHK 250418 99777872	5	CHK 210266 CHK 200221		97 34	102 51	97 45	116 46	101 26	104 39			95 14	87 7 21	93 1.53 36	97 0.1 37	84 -1 46	102 7.2 51	97 0.9 45	106 51 47	92 5.9 50	92 72 17	92 7 12		110 0.5 22	99 12.4 21	100 -6.1 34	102 -2.9 17	107 22.6 41	97 12 21	96 20 18	99 0.18 13	97 -0.74 15	95 -0.75 13				
CHK 250421 99777831	7	CHK 200152 CHK 220314		103 28	92 66	105 42	103 42	96 23	94 41			100 12	98 17 16	104 0.60 30	95 0.4 31	95 11 42	92 3.1 66	105 3.6 42	101 39 50	92 5.9 48	96 79 13	94 12 15		117 0.8 18	102 13.9 17	96 -4.0 30	96 -2.0 16	122 32.3 40	97 13 16	97 21 14	105 0.60 12	113 0.39 13	97 -0.49 12				
CHK 250428 99777716	5	CR 180028 PC 150011		109 56	94 61	98 55	105 54	109 30	104 47			87 18	95 15 27	106 0.47 59	108 -1.1 52	93 8 54	94 4.1 61	98 1.4 55	97 29 57	92 6.2 58	83 54 23	97 18 21	83 -2 5	88 -0.4 26	84 5.4 27	98 -4.6 40	112 -4.6 21	99 18.1 50	85 6 25	86 13 23	94 -0.20 17	115 0.58 18	104 0.40 17				
CHK 250430 99780884	3	CHK 210125 CHK 220275		108 30	89 63	98 41	117 43	95 22	91 40			90 17	86 6 18	109 0.19 32	92 0.7 33	84 -2 43	89 1.7 63	98 1.3 41	96 27 49	88 3.8 49	85 58 16	89 -1 16		107 0.4 21	94 10.3 19	92 -2.1 30	96 -1.9 15	114 27.0 40	82 4 20	85 13 18	88 -0.61 16	109 0.11 18	101 -0.05 16				
CHK 250439 99815037	6	CHK 210266 CHK 170151		103 36	90 52	79 48	124 47	114 27	97 40			88 13	82 2 18	102 0.80 37	93 0.6 38	81 -4 47	90 2.1 52	79 -4.7 48	77 -17 49	86 2.6 52	92 72 19	96 16 11		107 0.4 24	94 10.0 23	101 -6.5 34	117 -5.6 20	100 18.4 43	102 15 23	88 15 20	101 0.37 12	100 -0.51 14	94 -0.81 12				
CHK 250442 99793408	9	CHK 180088 CHK 220058		102 33	77 69	96 50	129 52	104 29	89 46			72 18	79 22	106 0.46 35	78 2.3 38	76 52	77 -3.1 69	96 0.7 50	87 6 57	78 56	76 39 19	90 1 10		114 0.7 25	98 12.1 24	103 -7.2 38	104 -3.4 20	109 24.2 46	77 1 23	73 5 20	83 -0.97 16	102 -0.42 19	90 -1.27 17				
CHK 250444 99793416	3	R 190225 CHK 150205		113 45	85 71	83 54	131 49	111 30	98 49			82 20	75 27	110 0.13 47	102 -0.4 45	75 49	85 0.4 71	83 -3.3 54	81 -8 58	82 0.5 56	78 43 22	96 16 18		91 -0.3 29	86 6.2 26	104 -7.9 37	112 -4.8 22	106 22.2 50	77 1 26	75 6 23	84 -0.90 18	97 -0.71 22	100 -0.16 18				
CHK 250447 99820334	5	CHK 200123 CHK 190237		103 41	104 66	96 49	102 48	114 28	112 45			91 23	99 18 28	104 0.62 42	98 0.1 42	97 13 48	104 8.1 66	96 0.6 49	101 38 54	101 10.7 50	92 71 21	106 42 24		110 0.5 30	89 7.7 25	109 -10.3 36	113 -4.9 20	113 27.0 46	97 12 28	94 19 25	98 0.08 22	102 -0.36 24	93 -0.93 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				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
CHK 250449 99801102	4	R 190225 CHK 190226		89 44	120 70	98 52	88 48	111 30	117 48			108 24	113 33 26	85 2.20 46	106 -0.8 44	113 30 48	120 14.6 70	98 1.3 52	108 54 57	115 18.1 55	101 89 26	92 7 17	90 -9 5	111 0.6 32	97 11.4 30	95 -3.3 37	115 -5.3 23	106 22.3 48	102 15 29	107 27 26	110 0.97 22	106 -0.10 26	100 -0.18 23
CHK 260002 99815078	7	CHK 210266 CHK 200224		99 37	101 51	100 45	99 47	105 28	104 39			93 14	99 19 23	97 1.22 38	101 -0.3 39	99 15 47	101 6.9 51	100 2.0 45	102 41 48	96 8.1 50	97 81 19	103 33 11		106 0.4 23	96 10.8 22	89 -0.6 35	110 -4.4 20	102 20.0 42	105 17 22	99 22 19	103 0.51 13	98 -0.68 15	94 -0.84 13
CHK 260003 99815086	6	R 190225 PC 150017		93 51	119 72	94 55	86 49	120 30	121 50			107 22	116 35 32	92 1.64 54	106 -0.8 48	115 33 49	119 14.3 72	94 -0.1 55	102 41 59	114 17.4 57	113 112 27	93 8 17		107 0.4 32	106 15.4 32	110 -11.0 37	120 -6.1 22	108 23.3 50	110 20 31	112 30 27	106 0.69 21	103 -0.33 24	96 -0.65 21
CHK 260005 99835316	4	CHK 180088 CHK 190265		101 34	85 70	102 54	112 53	105 30	95 48			75 22	88 8 22	104 0.64 36	87 1.3 39	87 2 53	85 0.2 70	102 2.5 54	95 25 59	84 1.9 58	81 49 22	102 31 9		113 0.6 29	105 15.3 27	103 -7.5 40	105 -3.4 21	109 24.5 49	78 2 26	80 9 23	82 -1.05 20	96 -0.81 23	91 -1.20 20
CHK 260006 99835324	6	CR 180028 CHK 190012		99 46	97 59	97 52	103 53	102 28	98 45			93 10	97 17 15	97 1.21 49	100 -0.2 46	95 11 53	97 5.3 59	97 1.1 52	98 31 55	97 8.4 54	94 74 14	93 8 16		103 0.2 17	86 6.5 18	84 2.2 37	108 -4.0 18	104 20.8 47	102 15 16	95 20 14	98 0.13 9	115 0.54 10	99 -0.20 9
CHK 260008 99837593	6	CHK 210125 CHK 220224		102 32	89 64	90 42	105 44	99 24	86 41			98 15	95 15 22	104 0.67 34	94 0.5 35	94 9 44	89 1.7 64	90 -1.3 42	83 -3 50	90 4.7 48	89 66 17	83 -17 12		118 0.8 20	94 10.2 19	94 -2.8 31	101 -2.7 17	111 25.2 40	88 7 19	88 15 17	99 0.18 14	109 0.09 16	101 -0.04 15
CHK 260016 99855470	5	R 190225 CHK 190194		92 46	113 70	98 51	94 48	118 29	119 47			98 22	107 26 26	88 1.94 48	104 -0.7 45	106 22 48	113 11.9 70	98 1.2 51	106 50 56	108 14.3 56	99 85 25	98 20 12		95 -0.1 32	89 7.9 30	101 -6.3 37	122 -6.4 21	106 22.2 49	97 13 29	103 25 26	100 0.25 20	98 -0.67 23	100 -0.08 21
CHK 260017 99855488	4	CHK 200152 CHK 220345		113 26	93 66	97 41	114 42	94 22	95 40			97 14	87 7 15	110 0.12 27	106 -0.8 30	85 0 42	93 3.4 66	97 0.9 41	98 31 50	85 2.1 48	90 67 13	83 -16 15		108 0.4 19	98 11.7 16	92 -1.8 29	96 -2.0 15	120 30.8 39	90 9 17	93 18 16	99 0.18 14	112 0.38 15	97 -0.53 14
CHK 260019 99954687	2	CR 180028 CHK 180217		93 48	95 55	109 50	98 52	105 26	101 43			102 18	101 20 19	93 1.57 51	96 0.3 47	100 16 52	95 4.3 55	109 4.9 50	105 49 52	100 10.0 51	102 91 19	103 34 20	102 -19 5	102 0.2 23	85 5.7 23	98 -4.9 35	109 -4.1 16	101 19.1 46	106 17 21	102 24 19	95 -0.14 17	117 0.70 19	118 2.06 17
CHK 260022 99876229	8	CHK 200152 CHK 220247		103 27	91 66	107 41	100 43	90 24	90 41			102 18	99 18 18	106 0.47 28	94 0.5 31	98 13 43	91 2.9 66	107 4.2 41	101 40 50	94 6.8 48	100 87 19	95 13 14		111 0.5 23	98 11.9 22	90 -0.6 31	91 -1.1 17	117 29.1 40	101 15 21	101 23 19	109 0.90 17	110 0.21 19	102 0.18 18
CHK 260025 99893745	10	CHK 190052 CHK 180256		84 39	106 60	112 52	94 51	118 29	118 44			105 13	108 27 25	87 2.07 42	88 1.2 40	105 21 51	106 9.1 60	112 5.7 52	115 70 54	108 14.4 56	99 85 16	87 -6 10		114 0.7 19	103 14.4 18	115 -13.3 37	117 -5.7 21	113 26.6 46	100 14 18	105 26 16	102 0.43 12	99 -0.56 14	95 -0.76 12
CHK 260038 99954695	7	CHK 210266 CHK 210033		97 33	107 51	98 45	94 46	98 26	101 38			100 18	105 24 19	95 1.39 34	105 -0.8 36	105 22 46	107 9.4 51	98 1.2 45	101 39 47	102 11.2 50	102 90 20	97 19 11		116 0.8 26	107 16.2 25	87 0.8 34	102 -3.1 18	101 19.4 41	108 19 24	105 26 21	107 0.80 17	103 -0.33 20	94 -0.84 17

Teelwaarde Indekse en Akkuraathede: Koeie & Verse

Inteling in rooi is hoog				GEBVindeks GEBV Akk									Wrde <80		Wrde >120		Teelwaardes met 'n akkuraatheid < 5% word nie gedruk nie																
Dier				Seleksie Waardes (SW / Akk)									Geboorte			Speen				Groeï & Aanpassing					Vrugbaarheid				Raam		Karkas		
ID Dier nr	% Inteling	Genomiese Ouerskap	Pa ID Ma ID	Geb Gemak	Kalf Groei W	Melk W	Onderhoud W	Vrugbaarh W.	Koei Wrde	Groeï Wrde	Prod. Wrde	Karkas Wrde	Koei Gewig G	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
CHK 260039 99954703	6	CR 180028 CHK 180086		97 50	98 59	98 51	114 53	101 28	101 45			90 13	89 50	96 1.35	93 0.6	85 53	98 5.6	98 1.3	103 44	99 9.8	91 68	100 26		104 0.3	88 7.4	86 1.1	106 -3.6	105 21.5	97 12	93 18	95 -0.11	117 0.70	97 -0.42
CHK 260041 99908949		CHK 230458		99 18	96 34	105 25	101 24	82 16	86 23			91 12	95 15	101 0.87	93 0.6	97 13	96 4.6	105 3.6	103 44	104 12.4	85 58	104 35		113 0.6	95 10.4	93 -2.5	79 1.0	82 7.1	90 9	91 17	112 1.17	95 -0.85	66 -4.17
CHK 260043 99908428	5	R 190225 CHK 180025		91 44	114 70	94 54	90 49	115 30	114 48			98 24	110 29	89 1.92	104 -0.6	111 28	114 12.2	94 -0.1	100 37	110 15.5	95 77	105 39	89 -8	105 0.3	93 9.4	98 -4.8	119 -5.9	109 24.2	97 12	101 23	104 0.56	105 -0.17	99 -0.28
CHK 260046 6020003890	4	CR 180028 CHK 200019		96 50	102 60	105 52	100 54	91 29	96 46			93 12	100 19	96 1.32	97 0.1	97 13	102 7.1	105 3.7	108 55	99 9.6	95 78	102 32		102 0.2	86 6.4	80 4.2	95 -1.8	107 23.0	102 15	99 22	95 -0.14	107 -0.02	105 0.46
CHK 260050 6020003841	5	CR 180028 CHK 180192		100 48	95 60	106 53	102 54	92 28	94 45			88 10	97 17	101 0.90	96 0.2	96 12	95 4.5	106 3.8	104 46	94 6.9	89 66	103 34		96 0.0	81 4.2	82 3.4	97 -2.0	102 19.9	101 15	95 19	91 -0.38	106 -0.08	98 -0.36
CHK 260052 6020003866	6	CR 180028 PC 150028		86 56	100 61	110 54	90 54	106 30	103 47			87 12	112 31	90 1.83	88 1.1	109 25	100 6.4	110 5.1	106 49	107 13.7	89 66	109 47		98 0.0	88 7.3	87 0.8	112 -4.6	104 21.2	97 13	95 19	94 -0.20	111 0.28	100 -0.18
CHK 260099 6020003874	4	CR 180028 CHK 150136		100 50	82 60	122 54	106 54	103 29	99 46			81 12	93 13	103 0.72	89 1.0	91 6	82 -1.0	122 8.8	112 63	97 8.7	91 69	130 101		99 0.1	89 7.8	91 -1.6	107 -3.8	105 22.0	97 13	94 18	83 -1.00	115 0.54	98 -0.39
CHK 260103 99980674	4	CHK 190052 CHK 200215		97 41	101 59	94 50	109 51	106 29	104 44			98 20	90 10	96 1.32	95 0.4	90 5	101 6.8	94 0.1	100 36	98 9.3	90 68	95 15		115 0.7	105 15.1	108 -9.8	105 -3.5	115 27.7	86 6	93 18	97 0.07	101 -0.43	96 -0.64
CHK 260108 6020009137	8	CHK 210266 CHK 140025		98 36	96 52	85 50	110 48	106 28	96 41			94 14	91 11	96 1.33	98 0.0	89 4	96 4.9	85 -2.9	86 4	94 7.0	99 85	96 16		113 0.6	99 12.4	88 0.0	112 -4.7	98 17.4	108 19	96 20	110 0.98	102 -0.36	93 -1.01
CHK 260125 6020083686	8	R 190225 CHK 150159		101 44	105 60	89 53	110 50	114 31	111 45			93 20	93 13	97 1.20	104 -0.7	89 4	105 8.3	89 -1.4	98 32	101 10.6	87 62	97 18		105 0.3	95 10.7	102 -6.7	116 -5.5	112 25.8	90 9	92 17	93 -0.27	101 -0.45	94 -0.88
CHK 260159 6020439441	4	CHK 180088 CHK 210207		99 37	80 59	107 48	125 51	101 28	93 43			84 20	83 3	103 0.69	76 2.5	79 -7	80 -1.8	107 4.0	100 36	80 -0.3	84 55	91 3		107 0.4	100 12.7	107 -9.3	99 -2.5	108 23.5	77 1	78 9	78 -1.36	102 -0.39	103 0.28
CHK 260164 6020529688	7	CHK 180088 CHK 200041		84 37	98 60	106 52	102 53	105 30	100 45			92 18	99 18	91 1.73	75 2.7	96 11	98 5.4	106 3.9	106 55	99 9.8	93 74	94 12		118 0.8	108 16.4	97 -4.4	106 -3.7	109 24.3	94 11	97 21	102 0.41	96 -0.79	89 -1.48

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											
Gesorteer op ID						nt821	F94L	Q204X	Genomiese toets																				
										★★★★★																			
1	A 220027	A220027	ADM 170001	DKH 160031	4.2	PcH	0	0	0		115	86	117	86	89	84	96	83	121	71	126	78	98	82	122	79	117	84	
2	CHK 240219	CHK M240219	CHK 190052	CHK 180256	10.4						80	39	111	69	112	52	89	51	118	29	120	47					109	13	
3	CHK 240417	CHK J240417	HBH 210117	CHK 160143	4.8						85	42	119	69	111	49	85	45	111	26	121	45	99	25	117	41	118	32	
4	HBH 210117	HBH210117	TT 170050	HBH 170076	5.4	PcPc	0	0	0		90	84	125	91	107	81	78	80	106	70	120	78	105	80	118	78	129	82	
5	R 190225	R 190225	R 130166	R 130060	5.6	PcH	0	0	0		98	86	113	95	93	85	95	83	124	72	122	81	92	78	117	80	101	78	
										★★★★★																			
1	CHK 220158	CHK C220158	AR 180002	CHK 190030	4.2	HH	0	0	0		110	47	113	70	100	54	99	53	97	31	111	49					105	21	
2	CHK 230401	CHK C230401	CHK 190052	CHK 180243	6.2						86	42	113	70	99	53	94	52	108	30	111	48					108	20	
3	CHK 240195	CHK C240195	CHK 180108	CHK 180087	4.6						89	36	112	69	112	51	95	51	98	30	110	47					114	17	
4	CHK 240197	CHK C240197	CHK 190052	CHK 200166	4.2						92	44	98	69	94	52	103	52	132	30	116	48					93	15	
5	CHK 240259	CHK C240259	HBH 210117	CHK 180252	4.8						83	40	118	68	113	48	85	45	105	24	117	44	106	26	115	40	125	35	
6	CHK 240266	CHK 240266	CHK 190052	CHK 200287	4.6						87	44	106	69	98	51	101	51	119	30	114	48					103	15	
7	CHK 240283	CHK C240283	CHK 190052	CR 160056	5.3						80	50	120	71	106	54	86	51	109	27	117	48					111	16	
8	CHK 240342	CHK C240342	CHK 180088	PC 150017	5.8						88	45	105	72	103	57	93	54	115	31	111	50					98	22	
9	CHK 240371	CHK C240371	CHK 190052	CHK 110178	4.5						80	47	111	70	108	56	97	53	110	33	114	50					112	18	
10	CHK 240414	CHK M240414	CHK 200125	CHK 170311	4.4						82	36	124	65	88	50	91	49	114	30	117	45					114	20	
11	CHK 240418	CHK C240418	HBH 210117	PC 150011	7.7						105	48	107	71	97	50	92	46	111	28	111	47	90	28	107	43	108	34	
12	GH 230051	GH230051	ADM 160011	GH 170021	6.9	PcPc	0	0	0		97	70	98	71	98	57	96	56	125	32	113	53	97	20	109	46	97	26	
										★★★★★																			
1	CHK 210140	CHK C210140	AM 170001	CHK 180120	2.6	HH	0	0	0		97	46	90	79	113	55	114	52	101	28	101	51					105	25	
2	CHK 210266	CHK C210266	AM 170076	CHK 170273	5.3	PcH	0	0	0		96	80	103	84	99	81	100	81	109	70	107	75	91	76	103	75	95	76	
3	CHK 220423	CHK C220423	CHK 170032	CHK 170230	6.8						96	49	94	69	107	53	109	50	111	30	107	48					97	23	
4	CHK 230124	CHK K230124	R 190225	CHK 200004	5.8						88	43	115	69	99	51	92	48	102	28	109	47					102	18	
5	CHK 230152	CHK C230152	R 190225	CHK 190152	3.9						104	41	93	69	92	51	105	48	114	28	102	46					93	16	
6	CHK 230330	CHK C230330	CR 180028	CHK 170273	5.8						101	45	100	69	105	53	102	53	99	28	102	48					97	10	
7	CHK 240081	CHK C240081	CHK 190203	CHK 210167	0.6						98	39	111	68	106	48	94	48	92	24	105	44					102	22	
8	CHK 240085	CHK C240085	R 190225	CHK 210207	4.1						97	43	103	68	96	46	98	46	106	26	103	45					102	20	

Seleksie Lys volgens Koeiwaarde

Bulle 2 jaar en ouer

ID		Naam	Vader ID	Moeder ID	% Inteling	Horings / Poenskop	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	
											★★★★★									
9	CHK 240105	CHK C240105	R 190225	CHK 220006	4.8						92 45	116 69	96 49	102 47	96 28	106 46			107 20	
10	CHK 240109	CHK C240109	R 190225	CHK 210201	4.8						98 45	107 69	87 50	107 48	102 28	102 47			95 20	
11	CHK 240161	CHK C240161	CHK 180088	CHK 190263	4.5						92 38	86 70	120 54	122 53	109 31	107 48			82 22	
12	CHK 240163	CHK K240163	CHK 180088	CHK 190024	5.7						90 34	101 70	107 55	92 54	101 30	100 48			94 16	
13	CHK 240185	CHK C240185	CHK 180088	CHK 190221	6.9						100 38	93 70	105 54	115 53	109 31	106 48			86 20	
14	CHK 240198	CHK C240198	CHK 180108	CHK 180089	6.1						89 38	120 69	108 52	91 52	87 30	106 47			116 22	
15	CHK 240238	CHK C240238	CHK 180088	CHK 190226	4.9						88 37	97 70	109 54	103 53	106 32	103 48			93 24	
16	CHK 240246	CHK C240246	CHK 190052	CHK 130009	4.5						87 44	97 71	104 57	112 54	110 33	106 50			100 16	
17	CHK 240285	CHK C240285	CR 180028	CHK 160088	6.3						99 51	96 70	106 55	100 54	105 30	102 50			94 10	
18	CHK 240299	CHK C240299	HBH 210117	CHK 150156	4.5						100 42	98 69	88 50	100 46	118 27	105 46	88 25	100 42	99 32	
19	CHK 240300	CHK C240300	CHK 180108	CHK 130070	4.8						93 41	110 70	95 55	108 53	96 34	103 50			110 20	
20	CHK 240324	CHK M240324	CR 180028	CHK 180103	5.6						96 49	103 70	102 54	103 54	106 30	107 49			98 12	
21	CHK 240412	CHK K240412	HBH 210117	CHK 150136	4.9						92 41	103 69	118 50	86 46	105 26	109 45	99 24	107 41	107 32	
22	CR 180028	CR 180028	CR 140035	CR 120079	6.6	PcH	0	0	0	🇬🇪	97 92	98 94	111 85	102 87	101 72	104 81	99 78	102 80	93 77	
											★★★★★									
1	CHK 180088	CHK C180088	CR 110107	CHK 150069	3.7	HH	0	0	0	🇬🇪	95 85	73 96	113 88	132 88	114 76	99 83	68 82	91 83	68 82	
2	CHK 190144	CHK C190144	DKH 150256	PC 150028	5.2	PcPc	0	0	0	🇬🇪	89 81	112 89	102 82	88 82	90 71	98 78	80 77	93 78	94 78	
3	CHK 230074	CHK C230074	DKH 180134	CHK 200221	4.9	PcH	0	0	0		105 48	102 68	96 50	110 50	90 30	95 47	90 21	92 42	99 34	
4	CHK 230121	CHK K230121	CHK 190203	CHK 200283	0.7						105 38	113 68	89 48	100 48	86 25	96 44			99 26	
5	CHK 230145	CHK M230145	CHK 180108	CHK 190001	3.6						89 37	100 67	111 50	105 50	88 25	95 45			113 17	
6	CHK 240101	CHK C240101	CHK 190203	CHK 210162	0.6						101 38	117 69	95 49	87 49	85 25	99 45			104 26	
7	CHK 240119	CHK C240119	CHK 180088	CHK 190195	3.1						110 38	82 70	91 54	121 53	112 30	96 48			80 26	
8	CHK 240156	CHK S240156	CHK 180108	CHK 140054	5.3						100 40	96 70	99 54	116 52	88 32	91 49			97 17	
9	CHK 240336	CHK K240336	CR 180028	CHK 190129	4.9						96 48	105 70	103 53	95 54	92 28	97 48			101 17	
10	CHK 240352	CHK C240352	CHK 180088	CHK 190201	5.1						103 36	86 70	94 54	121 53	105 31	94 48			77 22	
11	CHK 240381	CHK C240381	CR 180028	CHK 150195	6.5						103 50	89 70	103 55	115 54	97 30	94 49			93 10	
											★★★★★									
1	CHK 230224	CHK C230224	R 160079	CHK 150156	4.4						97 52	84 71	82 58	115 56	112 34	89 52			87 22	

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Koeie 2 jaar en ouer

ID		Naam	Vader ID	Moeder ID	% Inteling	Horings / Poenskop	Myostation		Genomiese toets	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	Akk	Akk	Akk	Akk	Akk	Akk	Akk	Akk	Akk
										★★★★★★									
1	CHK 150187	CHK C150187	CR 110107	CHK 110170	3.4					8247	11376	12980	9177	12046	13262			10822	
2	CHK 160118	CHK M160118	CR 110107	CHK 120047	3.3					7750	11177	13081	9278	13246	13863			10422	
3	CHK 190106	CHK C190106	AR 140005	CHK 090106	1.1					7752	13176	12976	7475	10938	13459			10640	
										★★★★★☆									
1	CHK 160094	CHK K160094	CR 110107	CHK 110140	4.1					10649	8878	8083	13580	14548	12164			7922	
2	CHK 180092	CHK C180092	CR 110107	PC 150017	4.3					10053	9377	10879	11077	13244	12262			9224	
3	CHK 180120	CHK C18120	HBH 140074		0.0					7943	10066	13674	10171	11632	12353	11222	12347	12234	
4	CHK 190258	CHK C190258	AR 140005	CHK 140022	1.9					10052	11676	11176	10075	10541	12260			10740	
5	CHK 220189	CHK C220189	AR 180002	CHK 180142	3.6					10747	11370	10160	9368	11332	12052			10320	
6	CHK 230125	CHK C230125	R 190225	CHK 190242	5.1					9045	12170	8852	9548	12528	12547			10222	
7	CHK 230206	CHK C230206	R 190225	CHK 190263	5.1					9244	11270	10752	10048	11429	12147			10022	
8	CHK 240340	CHK C240340	CHK 190052	CHK 180117	16.9					9042	10769	9953	10752	12231	12048			10216	
9	CHK 240369	CHK C240369	CHK 190052	CHK 110064	5.3					8144	11770	9757	9353	12334	12350			10817	
10	CHK 240384	CHK C240384	CHK 190052	CHK 180120	3.9					8041	10168	12352	10350	12127	12246			11120	
										★★★★★									
1	CHK 110064	CHKC110064	CR 030069	CHK 990033	2.8					9752	10078	9387	10879	12252	11366	9520	10957	9424	
2	CHK 150040	CHK K150040	CR 110107	CHK 120096	3.4					9148	11079	9683	9276	12346	11863			9722	
3	CHK 150055	CHK C150055	CR 110107	CHK 130007	2.5					9849	8879	10983	13478	12146	11764			8924	
4	CHK 150162	CHK C150162	CR 110107	CHK 110017	4.1					10144	9178	11483	10178	11649	11064			9218	
5	CHK 160143	CHK J160143	CR 110107	CHK 110075	4.1					8649	10476	11778	10076	11645	11962			9822	
6	CHK 160144	CHK C160144	CR 110107	CHK 130007	2.5					10448	9077	9580	15279	12147	11763			8822	
7	CHK 180087	CHK C180087	CHK 130048	CHK 150187	5.0					9134	9573	12872	9574	11441	11657			10012	
8	CHK 180097	CHK C180097	CHK 130048	CHK 150162	4.1					9033	9773	13172	8573	11640	11756			10011	
9	CHK 180098	CHK K180098	CR 110107	CHK 150083	4.2					9847	9276	10679	10176	12144	11061			8718	
10	CHK 180142	CHK C180142	CHK 140002	CHK 060132	11.1					9330	9973	10475	9576	11941	11157			9312	
11	CHK 180256	CHK M180256	CHK 130048	CHK 150231	4.2					9233	9874	11874	9274	11140	11157			9911	
12	CHK 180275	CHK C180275	HBH 140074	CHK 110064	6.1					9150	10677	10479	10977	11646	11763	9624	11355	10236	
13	CHK 190013	CHK C190013	CR 110107		0.0					9540	7661	12371	12370	13231	11750			10118	

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Koeie 2 jaar en ouer

ID		Naam	Vader ID	Moeder ID	% Inteling	Horings / Poenskop	Myostation		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	
															★★★★★				
14	CHK 190139	CHK C190139	R 140147	CHK 160144	5.6					100 43	90 75	112 75	143 75	108 42	113 59			84 16	
15	CHK 190221	CHK C190221	CHK 130051	HBH 110022	8.2					105 47	111 76	98 76	100 74	105 42	112 60			100 28	
16	CHK 190237	CHK C190237	AR 140005	R 100078	1.4					107 60	107 75	96 74	102 76	113 40	115 60			95 41	
17	CHK 190263	CHK C190263	AM 110165	CHK 140168	6.4					87 50	105 74	124 75	103 76	104 42	116 60	95 20	112 52	97 30	
18	CHK 190271	CHK K190271	CHK 130051	CHK 160094	9.9					90 37	108 74	95 75	107 74	119 41	116 58			99 17	
19	CHK 190274	CHK C190274	AR 140005	HBH 120045	1.3					101 58	113 75	100 73	111 74	99 42	113 60	97 24	110 53	102 46	
20	CHK 190364	CHK K190364	AR 140005	CHK 100071	1.8					101 52	121 75	84 76	89 74	109 42	113 60			103 40	
21	CHK 210174	CHK C210174	DKH 180117	CHK 180142	5.2					95 41	97 70	109 60	98 68	114 36	110 53	103 22	108 47	94 34	
22	CHK 210277	CHK C210277	CHK 170032	CHK 170239	4.0					98 48	93 72	113 66	133 71	110 35	114 55			92 21	
23	CHK 210412	CHK M210412	CHK 170032	CHK 170311	4.1					93 47	103 73	108 66	105 71	110 36	113 55			100 26	
24	CHK 220161	CHK C220161	AM 170076	CHK 180087	4.2					91 48	89 71	129 62	101 71	122 36	118 54			92 17	
25	CHK 220237	CHK C220237	AR 180002	CHK 180117	4.4					119 50	99 71	99 61	125 69	106 34	113 54			94 22	
26	CHK 220263	CHK C220263	CHK 180088	PC 130015	5.6					78 47	97 73	115 62	96 68	119 36	112 54			91 21	
27	CHK 220278	CHK K220278	CHK 190052	CHK 150083	5.1					88 43	98 72	116 62	98 69	115 36	113 54			96 13	
28	CHK 220313	CHK K220313	CHK 180108	CHK 160094	5.2					102 40	93 71	94 61	133 68	120 36	114 53			91 19	
29	CHK 220320	CHK C220320	CHK 190033	CHK 150055	6.8					89 45	106 72	105 62	106 68	109 36	112 54			100 24	
30	CHK 220360	CHK C220360	AM 170076	CHK 180264	5.8					86 51	100 70	114 61	99 70	115 36	114 54			95 24	
31	CHK 220363	CHK C220363	AR 140005	CR 160056	1.6					98 57	131 71	98 59	82 57	94 33	116 52			109 40	
32	CHK 220374	CHK C220374	AM 170076	CHK 180089	4.4					90 50	100 72	119 63	86 71	110 36	110 55			95 22	
33	CHK 220435	CHK J220435	CHK 190052	CHK 110075	5.9					78 46	119 71	104 62	89 69	108 38	115 54			109 16	
34	CHK 220461	CHK M220461	AM 170076	CHK 180103	5.0					100 51	89 72	104 63	126 71	120 36	112 55			86 20	
35	CHK 230208	CHK C230208	R 190225	CHK 200022	8.5					97 47	113 69	98 50	100 48	104 28	112 47			98 20	
36	CHK 230229	CHK C230229	CHK 190052	CHK 140022	5.3					76 44	116 71	114 56	88 53	107 34	116 50			113 16	
37	CHK 230284	CHK C230284	CHK 180088	CHK 190106	3.4					85 39	104 70	120 54	95 53	111 30	116 48			88 26	
38	CHK 230287	CHK C230287	CHK 190052	CHK 190050	5.5					87 41	114 70	99 54	95 52	114 30	116 48			107 20	
39	CHK 240064	CHK M240064	R 190225	CHK 210412	6.1					95 44	110 69	100 49	97 47	117 27	118 46			100 20	
40	CHK 240071	CHK C240071	R 190225	CHK 220021	5.7					85 42	125 68	96 47	86 46	108 28	117 45			106 19	
41	CHK 240142	CHK C240142	CHK 180088	CHK 190258	4.0					93 38	98 70	112 54	104 53	109 31	110 48			89 26	
42	CHK 240155	CHK M240155	HBH 210117	CHK 180266	6.3					94 40	115 69	97 49	88 45	104 26	110 45	103 26	108 41	114 35	
43	CHK 240186	CHK C240186	CHK 180088	CHK 190106	3.4					82 39	108 70	121 54	91 53	111 30	117 48			90 26	
44	CHK 240199	CHK C240199	HBH 210117	CHK 180092	5.6					97 42	104 69	109 49	95 45	119 26	119 45	97 26	115 41	107 33	
45	CHK 240223	CHK H240223	CHK 190052	CHK 200141	4.5					93 43	97 69	99 52	107 52	122 30	111 48			89 15	

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Koeie 2 jaar en ouer

ID		Naam	Vader ID	Moeder ID	% Inteling	Horings / Poenskop	Myostasien		Genomiese toets	Gebrte Gemak	Kalf Groei	Melk	Onder- houd	Vrugb.	Koei	Groei	Prod	Karkas									
Gesorteer op ID							nt821	F94L		Q204X	Wrde Akk	Wrde Akk	Wrde Akk	Wrde Akk	Wrde Akk	Wrde Akk	Wrde Akk	Wrde Akk		Wrde Akk	Wrde Akk						
										★★★★★																	
46	CHK	240240	CHK C240240	CHK 180088	CHK 190242	4.4				89	38	105	70	96	54	110	53	120	30	115	48			89	22		
47	CHK	240245	CHK K240245	CR 180028	CHK 190271	6.2				95	47	102	69	103	53	106	53	110	28	110	48			93	11		
48	CHK	240289	CHK C240289	CR 180028	CHK 190139	5.3				99	48	95	69	110	53	126	54	105	28	110	48			88	10		
49	CHK	240337	CHK K240337	CHK 190052	CHK 200264	10.9				89	43	106	69	96	52	118	52	117	30	116	48			99	16		
50	CHK	240341	CHK C240341	CHK 190052	CHK 180183	4.3				80	38	107	70	102	53	88	51	124	28	115	47			99	12		
51	CHK	240344	CHK C240344	CHK 190052	CHK 130002	6.6				81	45	114	70	102	55	90	53	107	32	110	49			104	16		
52	CHK	240347	CHK C240347	CHK 190033	CHK 180097	3.6				89	41	108	69	115	51	93	50	106	30	113	47			106	22		
53	PC	140014	PC140014	H 090001	R 080096	6.2				117	72	94	79	99	82	105	79	115	48	110	67	89	22	106	58	82	26
54	PC	150017	PC150017	HBH 110025	R 100078	4.8				95	69	114	80	97	83	85	78	116	42	116	65	112	24	116	57	112	32
										★★★★☆																	
1	CHK	130044	CHK S130044	ASE 100025	CHK 090056	4.9				97	40	102	79	102	85	104	78	99	43	102	62	96	20	100	54	91	15
2	CHK	130046	CHK K130046	CR 030069	CHK 070120	2.3				89	51	112	79	101	85	84	80	96	52	101	66					108	24
3	CHK	130070	CHK C130070	CR 030069	CHK 990039	1.9				98	53	99	78	92	84	115	78	111	52	106	66	98	20	103	57	100	24
4	CHK	140022	CHK C140022	CR 030069	CHK 110130	2.7				85	51	107	78	125	84	93	78	89	51	105	65					113	24
5	CHK	150083	CHK K150083	R 060050	CHK 090112	3.9				93	50	92	78	123	83	87	78	101	46	100	64					90	12
6	CHK	150125	CHK C150125	R 060050	CHK 110039	5.4				92	50	97	79	134	84	91	80	94	48	105	65					99	14
7	CHK	150159	CHK K150159	CR 110107	CHK 110085	4.1				105	48	96	76	86	81	133	79	105	48	102	63					85	22
8	CHK	150231	CHK M150231	CR 110107	CHK 110095	4.2				98	44	95	77	107	81	107	77	108	44	106	62					95	18
9	CHK	160059	CHK N160059	CR 110107	CHK 130019	3.1				103	48	82	78	95	81	111	77	121	45	101	63					80	22
10	CHK	160091	CHK C160091	CR 110107	CHK 130009	2.5				103	48	82	78	99	81	138	77	116	46	105	63					80	22
11	CHK	170164	CHK C170164	HBH 140074	CHK 130009	5.3				86	53	107	77	87	80	114	77	109	46	105	63	93	24	102	55	100	36
12	CHK	170239	CHK C170239	R 060050	CHK 130027	4.9				95	50	95	75	111	78	112	76	96	45	100	61					92	13
13	CHK	170263	CHK M170263	HBH 140074	CHK 120047	6.7				85	50	112	76	94	78	91	75	110	45	108	62	102	24	107	54	106	36
14	CHK	170273	CHK C170273	CHK 120070	CHK 140087	5.9				108	30	101	74	99	76	106	72	97	38	101	56					95	12
15	CHK	170311	CHK M170311	HBH 140074	CHK 110095	4.8				90	46	111	77	105	79	95	77	96	45	105	62	106	23	105	54	106	34
16	CHK	180025	CHK K180025	HBH 140074	CHK 090112	4.2				90	49	103	76	97	80	94	76	107	44	101	62	89	24	97	54	89	34
17	CHK	180089	CHK C180089	DKH 150256	CHK 150125	5.0				94	43	107	76	121	76	88	76	92	42	106	60					104	31
18	CHK	180103	CHK M180103	CR 110107	CHK 140059	3.7				101	47	97	76	94	78	123	76	111	46	108	62					94	22
19	CHK	180109	CHK C180109	CHK 130048	CHK 090106	4.2				80	36	101	75	126	75	89	74	95	39	102	58					93	15
20	CHK	180169	CHK S180169	CHK 140002	CHK 130044	7.3				87	36	106	75	111	78	94	75	99	38	104	58					99	12

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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							nt821	F94L											Q204X	Genomiese toets							
										★★★★★																	
21	CHK 180183	CHK C180183	CHK 140002	CHK 080039	4.4				89	32	101	75	94	77	89	74	123	40	108	58				93	11		
22	CHK 180205	CHK C180205	CHK 130048	PC 140014	4.2				102	45	96	76	110	77	98	74	108	40	106	59				90	14		
23	CHK 180252	CHK C180252	HBH 140074	CHK 120800	1.4				86	44	96	74	121	76	107	74	105	40	108	59	102	22	106	52	109	34	
24	CHK 190024	CHK K190024	CHK 130051	CHK 110076	3.2				89	36	123	76	101	78	71	76	89	42	102	59				113	15		
25	CHK 190050	CHK C190050	DKH 150256	CHK 130070	3.5				98	44	113	76	93	79	98	77	102	43	107	61	95	20	104	53	106	33	
26	CHK 190088	CHK C190088	CHK 130051	CHK 150125	4.4				85	37	118	73	104	73	86	74	96	42	106	58				114	15		
27	CHK 190194	CHK K190194	AM 110165	CHK 070251	5.3				96	54	94	74	107	74	108	75	113	42	108	60	90	22	104	52	87	30	
28	CHK 190209	CHK C190209	HBH 140074	CHK 120047	6.7				98	50	100	73	80	71	111	74	113	45	101	59	93	24	98	52	97	36	
29	CHK 190226	CHK C190226	HBH 140074	CHK 110172	4.3				86	49	114	74	106	76	88	75	98	44	107	60	100	24	105	53	113	36	
30	CHK 200041	CHK C200041	CHK 130051	PC 130015	7.9				74	47	122	73	99	72	84	73	95	40	104	58				116	20		
31	CHK 200166	CHK C200166	R 130166	CHK 080039	4.2				107	53	82	75	83	75	113	76	138	43	108	61				71	18		
32	CHK 200176	CHK C200176	R 130166	HBH 110022	7.0				115	62	96	75	86	72	101	75	119	44	106	61	80	22	100	53	82	30	
33	CHK 200201	CHK C200201	CHK 150057	CHK 170116	4.9				107	36	89	68	88	59	127	68	109	36	100	51				85	15		
34	CHK 200221	CHK C200221	AM 140061	CHK 160144	3.8				98	50	101	73	94	70	136	74	94	41	101	58				94	21		
35	CHK 200224	CHK K200224	R 130166	CHK 140042	5.5				101	55	100	73	101	71	99	74	102	44	101	60				90	22		
36	CHK 200264	CHK K200264	AM 140061	CHK 160094	4.6				99	50	101	74	86	73	138	75	107	41	108	59				88	22		
37	CHK 200287	CHK C200287	R 130166	CHK 140090	4.6				95	54	98	73	92	70	101	74	112	42	101	59				90	20		
38	CHK 210167	CHK C210167	CHK 170032	CHK 170166	3.4				93	48	95	72	125	66	98	71	101	36	106	55				99	20		
39	CHK 210221	CHK C210221	DKH 150256	CHK 150202	4.8				91	42	116	73	107	69	92	74	96	40	109	57	90	20	105	50	108	32	
40	CHK 210237	CHK C210237	AM 170001	CHK 180092	5.3				102	48	93	73	104	67	107	72	110	36	105	56				94	22		
41	CHK 210258	CHK C210258	AM 170001	CHK 190050	4.4				105	46	99	72	95	67	114	72	100	36	101	55				96	25		
42	CHK 210282	CHK C210282	AM 170001	CHK 180275	5.0				105	47	90	72	101	67	129	72	102	36	101	55				92	26		
43	CHK 210305	CHK K210305	CHK 180145	CHK 160094	5.7				97	49	100	72	88	67	126	71	113	36	109	55				89	27		
44	CHK 210307	CHK C210307	CHK 180145	CHK 160144	5.1				111	48	86	72	78	66	161	71	107	36	100	55				84	27		
45	CHK 210336	CHK C210336	CHK 180270	CHK 150017	7.7				95	33	107	71	78	66	111	71	105	34	100	53				94	19		
46	CHK 220040	CHK C220040	DKH 150256	CHK 150125	5.0				100	43	107	74	106	70	91	74	92	40	100	57				97	31		
47	CHK 220068	CHK C220068	R 160079	CHK 110064	3.8				86	52	109	73	93	69	101	73	109	40	107	58				105	24		
48	CHK 220131	CHK K220131	DKH 180134	CHK 190125	2.8				112	49	107	70	94	58	97	68	93	34	101	53	96	22	98	47	102	38	
49	CHK 220170	CHK C220170	DKH 180117	CHK 190237	3.5				104	49	96	71	107	61	104	70	104	36	104	54	95	22	101	48	93	40	
50	CHK 220306	CHK C220306	CHK 170032	CHK 170168	5.7				104	49	85	71	100	61	130	68	111	35	104	54				85	21		
51	CHK 220327	CHK C220327	CHK 180108	CHK 170091	4.6				92	42	112	72	94	62	101	69	94	36	101	54				105	20		
52	CHK 220380	CHK K220380	CHK 180088	CHK 180025	5.1				96	38	81	72	111	62	129	69	111	35	103	53				73	22		

Seleksie Lys volgens Koeiwaarde

Koeie 2 jaar en ouer

ID		Naam	Vader ID	Moeder ID	% Inteling	Horings / Poenskop	Myostasie		Genetiese toets	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	
										★★★★★									
53	CHK 220382	CHK C220382	AM 170076	CHK 180280	5.3					9750	9971	10861	10970	10036	10454			9623	
54	CHK 220414	CHK C220414	AR 180002	CHK 180278	4.4					11648	10771	9560	10067	10433	10953			9821	
55	CHK 220422	CHK K220422	AM 170076	CHK 180139	4.4					10148	9071	9862	12570	11635	10754			8617	
56	CHK 220430	CHK C220430	DKH 180117	CHK 190263	7.1					9646	8871	12661	10870	10036	10354	9923	10148	8837	
57	CHK 230021	CHK C230021	CHK 190052	CHK 140079	5.8					8643	10771	9856	9253	11336	10951			10113	
58	CHK 230037	CHK C230037	AR 180002	CHK 130009	5.7					11451	9672	10163	12870	9835	10655			9223	
59	CHK 230041	CHK M230041	AR 180002	CHK 110095	2.2					11047	11270	10957	9455	8434	10451			10720	
60	CHK 230083	CHK C230083	DKH 180117	CHK 200139	5.2					9247	9569	11552	9754	10432	10249	9322	9944	8736	
61	CHK 230102	CHK C230102	CHK 180088	CHK 190221	6.9					10138	9271	10461	11753	11334	10851			7920	
62	CHK 230137	CHK C230137	CHK 180108	CHK 180183	4.7					8535	11169	9653	9051	10229	10347			10616	
63	CHK 230147	CHK C230147	CHK 180108	CHK 180117	5.2					9640	10469	9952	10952	10032	10448			10119	
64	CHK 230165	CHK K230165	CHK 190033	CHK 150040	7.1					9445	10371	10155	9951	11032	10849			9824	
65	CHK 230197	CHK C230197	CHK 180210	CHK 170164	28.5					8838	10270	9053	11551	10431	10148			9725	
66	CHK 230217	CHK C230217	CHK 180210	CHK 180252	15.0					8635	10269	10652	10650	9932	10247			10624	
67	CHK 230236	CHK C230236	R 190225	CHK 200013	5.7					10145	10569	9251	10348	9828	10047			9318	
68	CHK 230263	CHK C230263	CHK 190033	CHK 150162	3.8					9644	9971	10955	9952	10632	10650			9822	
69	CHK 230290	CHK K230290	CR 180028	CHK 140156	4.4					9549	10470	10856	8955	10031	10350			979	
70	CHK 230338	CHK C230338	CHK 190052	CHK 130076	4.7					8945	9970	11055	9453	11032	10649			9915	
71	CHK 230391	CHK C230391	CR 180028	CHK 180089	4.8					9648	10270	11653	9554	9728	10448			9717	
72	CHK 230432	CHK C230432	CHK 180210	CHK 130070	10.2					9338	10070	9355	11251	10533	10149			9622	
73	CHK 230439	CHK C230439	CHK 180108	CHK 180142	5.5					9035	10969	10252	9851	10030	10647			10417	
74	CHK 230458	CHK M230458	CHK 190144	CHK 170311	5.7					9335	10768	10451	9748	9233	10047			9524	
75	CHK 240024	CHK C240024	CHK 190052	CHK 180255	5.0					8139	11169	10652	9151	10630	10947			10514	
76	CHK 240049	CHK C240049	CHK 180108	CHK 190068	9.4					9141	11256	9650	10251	9430	10243			11024	
77	CHK 240061	CHK C240061	CHK 190203	CHK 210237	0.7					10339	10768	9748	9848	9724	10344			9423	
78	CHK 240068	CHK C240068	R 190225	CHK 220040	5.5					10343	10469	10050	9848	10828	10946			9422	
79	CHK 240072	CHK C240072	CHK 190203	CHK 210258	0.7					10738	11068	9248	10548	9223	10144			9524	
80	CHK 240091	CHK C240091	R 190225	CHK 210173	5.5					10144	10769	9149	10046	10727	10646			9820	
81	CHK 240093	CHK K240093	R 190225	CHK 210366	5.3					9644	11069	9150	9148	11228	10947			9422	
82	CHK 240098	CHK C240098	CHK 190203	CHK 210210	0.7					9138	12168	10546	8948	7824	10044			10427	
83	CHK 240102	CHK C240102	R 190225	CHK 210372	5.2					9541	10868	9148	10545	11026	10945			9618	
84	CHK 240111	CHK C240111	CHK 190203	CHK 220068	0.8					9840	11069	9349	10049	9725	10245			9624	

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	Onder- houd Wrde	Vrugb. Wrde	Koei Wrde	Groei Wrde	Prod Wrde	Karkas Wrde	
Gesorteer op ID							nt821	F94L	Q204X	Akk	Akk	Akk	Akk	Akk	Akk	Akk	Akk	Akk	
										★★★★★									
85	CHK 240121	CHK N240121	CHK 190033	CHK 200194	5.6					8845	11069	9750	9550	9630	10047			9824	
86	CHK 240143	CHK K240143	CHK 180088	CHK 190194	4.6					9739	8070	11153	12653	11431	10348			7522	
87	CHK 240151	CHK K240151	CHK 180108	CHK 180039	5.8					9038	11970	11053	9451	8030	10248			10918	
88	CHK 240154	CHK C240154	HBH 210117	CHK 190049	4.1					9341	11169	9648	9145	10224	10444	10026	10240	11435	
89	CHK 240160	CHK S240160	CHK 180088	CHK 180169	5.3					9034	9370	11155	10853	10630	10348			8516	
90	CHK 240165	CHK C240165	CHK 200162	CHK 190013	2.1					8534	9864	10248	11246	10424	10142			10218	
91	CHK 240189	CHK C240189	CHK 190052	CHK 120800	1.4					8936	8969	11855	11151	11324	10946			10512	
92	CHK 240190	CHK C240190	CHK 180210	CHK 150125	4.1					8937	9770	11555	9952	9732	10049			9719	
93	CHK 240218	CHK K240218	CHK 180210	CHK 180098	3.6					9436	9370	10153	10650	11031	10148			8920	
94	CHK 240243	CHK C240243	CHK 180088	CHK 180053	4.9					9037	8970	10955	12254	10531	10048			8524	
95	CHK 240260	CHK C240260	CHK 190033	CHK 200224	8.1					9147	11269	10050	9351	9931	10548			10124	
96	CHK 240263	CHK C240263	CHK 180088	CHK 190237	4.0					10441	8570	10554	12353	11430	10648			7926	
97	CHK 240281	CHK M240281	CHK 190052	CHK 190001	2.8					9039	9067	11551	11650	11126	10845			10113	
98	CHK 240282	CHK K240282	CHK 190052	CHK 200165	4.9					9345	9069	9752	10852	12531	10848			8615	
99	CHK 240284	CHK K240284	CR 180028	CHK 150040	5.4					9849	9871	10455	10254	11230	10850			9012	
100	CHK 240294	CHK C240294	CR 180028	CHK 190088	6.0					9747	10069	10952	10153	9928	10248			9810	
101	CHK 240303	CHK C240303	CHK 190033	CHK 200305	7.4					8746	10869	10249	9550	10128	10347			10624	
102	CHK 240306	CHK K240306	CHK 180108	CHK 160094	5.2					10340	9270	9255	13053	11432	10749			9119	
103	CHK 240351	CHK C240351	HBH 210117	CHK 160152	4.6					9042	11269	10249	9046	9927	10546	10225	10342	11032	
104	CHK 240362	CHK C240362	CHK 180088	CHK 180205	7.2					10036	8170	11255	11653	11130	10148			7617	
105	CHK 240364	CHK C240364	CR 180028	PC 150009	4.1					10356	9071	11456	10154	10630	10451			8816	
106	CHK 240416	CHK K240416	CHK 180108	CHK 130046	5.0					8340	12370	9955	8553	8934	10349			11620	
107	CR 160056	POLOKWE	R 110003	CR 120073	7.6					9372	10878	11080	8873	9334	10261	10322	10153	9723	
108	HBH 110022	HBH110022	CR 020004	HBH 080106	6.4					13877	8182	9187	13180	11348	10569	8732	10062	7949	
109	PC 150009	PC150009	GNC 080015	HBH 120041	4.0					10972	8280	11883	10377	11145	10366	8424	9858	8728	
110	PC 150011	PC150011	GNC 080015	HBH 120064	6.3					12170	9079	8682	10977	11648	10466	7326	9658	8132	
111	PC 150028	PC150028	GNC 080015	R 100152	5.4					7472	10279	11081	8077	11045	10265	8020	9656	8120	
112	PC 150034	PC150034	HBH 120094	BR 090003	6.4					9169	10779	9682	9675	10039	10063	9125	9755	9428	
										★★★★									
1	CHK 110178	CHKC110178	CR 030069	CHK 080033	1.5					9162	9677	11285	11078	9550	9966	9120	9657	10328	

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					
						★★★★																	
2	CHK 120800	CHK12800	CHK 090037		0.0			95	19	71	69	131	83	125	72	101	23	95	50				
3	CHK 130105	CHK K130105	CR 030069	CHK 050149	2.7			98	51	104	80	89	85	106	77	99	49	98	65	96 20	96 56	105 24	
4	CHK 140090	CHK C140090	CHK 100138	CHK 030128	5.2			91	49	95	75	90	79	98	75	115	44	98	61	102 20	97 53	97 19	
5	CHK 140156	CHK K140156	R 060050	CHK 070120	3.3			100	48	94	78	108	84	86	79	99	48	95	64			93 12	
6	CHK 150087	CHK C150087	R 060050	CHK 100080	4.5			89	60	93	79	106	82	124	77	89	48	92	65			96 20	
7	CHK 150136	CHK K150136	CR 110107	CHK 120064	4.9			103	49	66	78	133	82	111	77	105	44	94	63			69 18	
8	CHK 150152	CHK H150152	CHK 120070	CHK 100032	8.4			119	22	74	76	97	81	111	72	110	36	90	56			80 7	
9	CHK 150156	CHK C150156	AVR 080051	CHK 080039	4.1			111	51	76	78	66	82	135	77	129	47	95	64			70 20	
10	CHK 160088	CHK C160088	R 060050	CHK 110064	4.1			100	52	89	78	103	82	97	77	109	48	98	64			90 16	
11	CHK 160092	CHK C160092	CR 110107	CHK 110091	3.8			110	48	79	75	90	77	130	78	117	46	99	62			83 22	
12	CHK 160113	CHK C160113	CR 110107	CHK 120107	3.1			102	48	82	78	99	81	124	76	108	46	96	63			85 22	
13	CHK 170034	CHK S170034	R 060050	CHK 130044	4.6			92	49	97	75	107	77	97	76	93	44	92	61			95 13	
14	CHK 170183	CHK K170183	R 060050	CHK 130046	3.7			88	52	106	77	111	79	83	77	93	48	98	63			106 16	
15	CHK 170224	CHK C170224	R 060050	CHK 120163	4.8			102	56	82	78	103	80	129	76	102	47	95	64			86 16	
16	CHK 170276	CHK C170276	R 140147	CHK 130045	5.2			94	45	97	74	114	74	100	73	85	41	91	58			94 18	
17	CHK 180039	CHK K180039	R 140147	CHK 110076	4.8			97	43	105	76	124	78	95	75	78	42	98	60			96 14	
18	CHK 180086	CHK180086	CR 110107	CHK 130097	4.1			96	49	98	73	85	72	132	75	101	42	98	59			87 22	
19	CHK 180189	CHK C180189	AM 140061	CHK 110034	3.8			89	52	105	75	86	76	106	75	96	44	93	61			93 22	
20	CHK 180213	CHK C180213	CHK 130048	PC 150039	4.8			96	43	91	75	111	75	99	74	102	40	98	59			85 17	
21	CHK 180217	CHK C180217	HBH 140074		0.0			88	43	92	59	108	68	94	71	109	33	99	50	109 22	99 44	111 34	
22	CHK 180243	CHK C180243	DKH 150256	CHK 120163	4.9			100	49	102	77	95	78	100	75	91	43	93	61	84 20	89 53	97 33	
23	CHK 180253	CHK C180253	HBH 140074	CHK 110167	5.1			103	46	98	74	92	76	112	76	94	44	94	60	92 23	91 53	98 34	
24	CHK 180255	CHK C180255	CHK 130051	CHK 090072	3.4			82	34	116	73	104	73	81	73	86	41	96	57			109 15	
25	CHK 180266	CHK M180266	HBH 140074	CHK 110095	4.8			103	46	100	76	88	78	108	75	103	44	98	61	101 23	97 53	97 34	
26	CHK 180278	CHK C180278	CHK 130051	CHK 090057	4.0			99	36	105	76	85	78	97	75	104	42	99	59			97 14	
27	CHK 190001	CHK M190001	R 140147		0.0			95	37	78	61	122	70	127	70	95	26	94	48			99 13	
28	CHK 190012	CHK J190012	CHK 140002	CHK 150071	8.6			100	35	96	74	84	74	105	73	103	40	93	57			92 14	
29	CHK 190030	CHK C190030	CHK 130051	CHK 100060	3.1			105	33	96	75	93	77	107	74	97	40	94	58			98 14	
30	CHK 190109	CHK K190109	R 140147	CHK 160098	6.4			100	44	93	73	105	72	109	74	92	40	93	58			84 16	
31	CHK 190162	CHK C190162	AM 140061	PC 150011	5.9			111	56	93	75	90	73	130	75	93	42	94	60			83 24	
32	CHK 190195	CHK C190195	AR 140005	CHK 130006	1.4			126	51	92	76	68	76	110	75	111	43	94	61			88 40	
33	CHK 190210	CHK C190210	HBH 140074	CHK 120107	5.8			86	50	102	74	104	73	99	75	100	44	99	60	97 24	97 53	102 36	

Seleksie Lys volgens Koeiwaarde

Koeie 2 jaar en ouer

ID		Naam	Vader ID	Moeder ID	% Inteling	Horings / Poenskop	Myostation		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							nt821	F94L		Q204X																		
										★★★★																		
34	CHK 190265	CHK C190265	DKH 150256	CHK 070163	3.2					103	39	105	74	88	76	93	75	96	40	94	58					92	31	
35	CHK 200004	CHK K200004	R 140147	CHK 160058	8.3					84	45	109	74	107	73	96	74	81	41	92	58					97	18	
36	CHK 200022	CHK C200022	AM 140061	PC 140018	6.3					99	56	103	74	105	70	112	74	85	41	97	59					92	22	
37	CHK 200140	CHK C200140	R 130166	CHK 120189	4.7					94	55	98	74	86	71	97	75	102	44	91	60					86	22	
38	CHK 200141	CHK H200141	R 130166	CHK 090069	4.2					105	51	86	74	90	74	113	75	117	42	99	60					73	18	
39	CHK 200165	CHK K200165	R 130166	CHK 070251	5.1					100	58	86	75	84	75	105	76	123	44	97	61					75	20	
40	CHK 200194	CHK N200194	AM 140061	CHK 160059	4.3					90	50	107	73	92	70	97	74	96	41	95	58					91	21	
41	CHK 200212	CHK C200212	CHK 130051	CHK 160153	5.1					92	37	116	72	76	68	91	73	99	40	97	56					99	17	
42	CHK 200213	CHK C200213	CHK 150057	CHK 170158	7.2					112	36	80	69	67	63	130	70	118	36	90	53					69	15	
43	CHK 210033	CHK K210033	DKH 150256	CHK 130046	3.6					99	44	112	73	96	70	88	74	88	42	96	58	95	20	94	50	104	33	
44	CHK 210143	CHK C210143	CHK 180088	HBH 120045	4.6					91	47	85	74	104	68	125	72	105	39	97	57	82	22	92	50	81	30	
45	CHK 210162	CHK C210162	DKH 150256	CHK 130076	3.5					99	45	108	73	103	70	83	74	87	40	94	57	94	20	91	50	104	32	
46	CHK 210365	CHK K210365	DKH 180117	CHK 190024	4.6					96	42	105	72	105	67	80	72	92	36	95	55	104	22	94	48	101	34	
47	CHK 210366	CHK K210366	DKH 150256	CHK 070251	4.7					96	47	104	74	90	71	89	74	99	42	94	59	91	22	91	52	91	32	
48	CHK 220140	CHK C220140	CHK 180210	CHK 170239	4.0					94	37	94	71	96	60	115	68	100	35	95	52					89	19	
49	CHK 220154	CHK C220154	DKH 180134	CHK 190244	3.0					119	49	94	70	91	58	107	68	96	34	94	53	91	22	91	47	89	38	
50	CHK 220221	CHK C220221	AM 170076	CHK 190020	5.0					105	51	73	71	104	63	136	71	113	36	98	55					82	24	
51	CHK 220227	CHK C220227	AM 170076	CHK 190049	2.8					101	50	80	71	100	63	120	71	114	36	98	55					86	24	
52	CHK 220229	CHK K220229	DKH 180134	CHK 200019	4.5					101	49	106	70	100	59	92	68	82	35	90	53	99	21	89	47	97	34	
53	CHK 220266	CHK C220266	CHK 180210	PC 150028	6.2					80	45	103	72	103	61	91	68	101	35	97	53					90	20	
54	CHK 220271	CHK C220271	CHK 190033	CHK 160088	7.9					96	47	98	72	99	61	97	68	104	36	98	54					96	22	
55	CHK 220275	CHK K220275	CHK 190203	CHK 180098	0.6					114	39	87	71	99	60	126	68	101	32	98	52					82	22	
56	CHK 220291	CHK C220291	R 160079	PC 140014	6.5					101	57	92	62	99	58	103	57	105	34	97	50					90	24	
57	CHK 220295	CHK C220295	CHK 190033	CHK 090128	2.5					100	45	87	71	89	61	114	67	105	30	90	52					82	27	
58	CHK 220304	CHK M220304	CHK 180088	CHK 160099	3.8					114	33	65	71	100	61	125	69	120	32	94	51					65	16	
59	CHK 220345	CHK C220345	CHK 190203	CHK 180253	1.0					111	39	101	71	91	59	113	68	85	32	92	51					94	26	
60	CHK 220398	CHK K220398	CHK 180088	CHK 100107	4.9					96	42	84	73	107	65	114	70	103	37	95	55					80	23	
61	CHK 220427	CHK C220427	CHK 200034	CHK 180053	4.6					80	36	109	68	88	59	98	67	101	32	97	50					97	24	
62	CHK 220443	CHK C220443	R 160079	G 110075	4.9					98	57	91	72	110	64	89	70	104	32	96	55					101	20	
63	CHK 230031	CHK C230031	AM 170001	CHK 200076	4.8					107	47	99	69	106	58	99	68	90	32	96	51					93	24	
64	CHK 230075	CHK J230075	CHK 190203	CHK 210055	0.7					112	38	101	68	91	48	109	49	89	24	94	44					85	26	
65	CHK 230079	CHK C230079	CHK 190203	CHK 200235	0.8					105	38	112	68	96	48	99	49	79	26	95	45					96	26	

Seleksie Lys volgens Koeiwaarde

Koeie 2 jaar en ouer

ID		Naam	Vader ID	Moeder ID	% Inteling	Horings / Poenskop	Myostasien		Gebrte Gemak	Kalf Groei	Melk	Onderhoud	Vrugb.	Koei	Groei	Prod	Karkas												
Gesorteer op ID							nt821	F94L	Q204X	Genomiese toets	Wrdre Akk	Wrdre Akk	Wrdre Akk	Wrdre Akk	Wrdre Akk	Wrdre Akk	Wrdre Akk												
										★★★★																			
66	CHK 230090	CHK C230090	DKH 180117	CHK 200201	5.1						106	42	86	67	102	49	111	52	103	30	94	47	93	22	92	42	88	34	
67	CHK 230114	CHK K230114	DKH 180134	CHK 200165	4.4						112	51	87	69	92	52	107	51	105	32	92	49	85	22	88	44	82	34	
68	CHK 230115	CHK H230115	DKH 180134	CHK 200141	4.1						107	49	97	69	93	51	98	51	101	31	96	48	86	22	92	43	88	34	
69	CHK 230122	CHK C230122	CHK 190203	CHK 200178	0.7						106	41	107	68	87	49	100	49	97	26	98	45					88	23	
70	CHK 230142	CHK C230142	CHK 190203	CHK 200275	0.6						104	38	116	68	87	48	97	49	87	24	98	44					93	26	
71	CHK 230148	CHK M230148	DKH 180117	CHK 200254	4.4						105	46	81	67	107	52	97	55	106	31	92	48	90	22	89	43	83	35	
72	CHK 230154	CHK K230154	CHK 190033	CHK 180104	8.3						96	44	115	70	90	53	90	51	85	34	94	49					107	26	
73	CHK 230155	CHK C230155	R 160079	PC 150009	5.4						93	57	92	72	108	58	96	56	103	32	96	52					94	24	
74	CHK 230160	CHK K230160	DKH 180134	CHK 200264	5.1						107	49	100	69	92	51	112	51	97	30	98	48	89	21	94	43	92	34	
75	CHK 230161	CHK C230161	DKH 180117	CHK 200140	4.6						98	47	92	68	101	53	97	55	99	32	91	49	91	22	89	44	89	36	
76	CHK 230162	CHK K230162	CHK 190203	CHK 210033	0.8						105	38	113	68	93	49	94	49	86	26	97	45					99	26	
77	CHK 230188	CHK M230188	CHK 180210	CHK 180266	16.2						101	36	94	70	91	53	117	50	101	31	96	48					95	24	
78	CHK 230190	CHK H230190	CHK 190033	CHK 150152	4.2						107	40	86	70	101	54	108	50	103	28	94	47					89	21	
79	CHK 230192	CHK C230192	CHK 180088	CHK 190201	5.1						102	36	83	70	95	54	115	53	105	31	91	48					72	22	
80	CHK 230201	CHK C230201	CR 180028	CHK 160153	4.4						100	50	100	70	94	54	103	54	101	30	98	49					90	12	
81	CHK 230214	CHK C230214	CHK 180210	CHK 170224	7.7						95	39	89	70	99	53	119	50	101	32	94	48					90	19	
82	CHK 230227	CHK C230227	CHK 190033	CHK 140090	7.0						94	46	95	70	98	53	104	51	106	31	98	49					97	22	
83	CHK 230255	CHK C230255	CHK 180210	CHK 170091	7.5						97	39	92	70	86	54	125	51	101	32	93	48					91	22	
84	CHK 230261	CHK C230261	CHK 190033	CHK 140024	3.0						100	45	96	71	86	55	105	52	110	30	98	49					97	22	
85	CHK 230264	CHK K230264	CHK 180210	CHK 180139	5.3						97	32	93	69	96	51	116	50	101	30	96	46					91	19	
86	CHK 230274	CHK M230274	CHK 190144	CHK 170263	6.3						92	36	101	68	102	50	95	48	101	29	98	46					90	24	
87	CHK 230275	CHK C230275	CHK 180210	CHK 160113	7.7						97	37	86	70	97	54	123	50	104	31	94	48					88	20	
88	CHK 230302	CHK C230302	R 160079	CHK 160152	4.4						96	52	85	71	98	58	125	56	98	36	90	52					89	22	
89	CHK 240017	CHK C240017	R 160079	PC 140018	6.9						97	57	92	72	105	58	105	57	95	34	92	53					89	24	
90	CHK 240025	CHK C240025	CHK 190033	CHK 130039	4.4						102	43	93	71	97	55	109	51	100	30	95	49					86	22	
91	CHK 240031	CHK K240031	CHK 190144	CHK 150159	8.7						100	36	100	68	95	51	110	49	98	30	98	46					83	20	
92	CHK 240045	CHK C240045	CHK 190203	CHK 210054	0.7						104	38	100	67	97	47	104	47	88	24	92	44					94	22	
93	CHK 240075	CHK C240075	CHK 190203	CHK 210199	0.6						115	37	101	69	86	49	101	49	90	24	91	45					86	26	
94	CHK 240088	CHK C240088	CHK 190203	CHK 210143	0.7						103	39	99	69	97	49	115	49	95	24	98	45					87	25	
95	CHK 240120	CHK C240120	CHK 180088	CHK 140024	2.6						107	37	69	71	94	57	132	54	120	32	93	49					72	18	
96	CHK 240125	CHK C240125	CHK 190203	CHK 210149	0.4						100	36	100	69	93	49	98	48	97	22	94	44					81	24	
97	CHK 240128	CHK C240128	R 190225	CHK 210189	5.0						105	45	96	69	89	50	124	48	100	28	98	47					87	20	

Seleksie Lys volgens Koeiwaarde

Koeie 2 jaar en ouer

ID		Naam	Vader ID	Moeder ID	% Inteling	Horings / Poenskop	Myostasie		Genetiese toets	Gebnte Gemak Wrde Akk	Kalf Groei Wrde Akk	Melk Wrde Akk	Onder- houd Wrde Akk	Vrugb. Wrde Akk	Koei Wrde Akk	Groei Wrde Akk	Prod Wrde Akk	Karkas Wrde Akk	
Gesorteer op ID							nt821	F94L	Q204X										
										★★★★									
98	CHK 240139	CHK C240139	CHK 200162	CHK 180275	6.7					8637	10667	9451	11449	9630	9946			9824	
99	CHK 240164	CHK C240164	CHK 180108	CHK 170091	4.6					9942	9870	9055	12353	9332	9449			9720	
100	CHK 240178	CHK K240178	CHK 190203	CHK 210127	0.7					10237	10568	9646	9348	9023	9443			9426	
101	CHK 240187	CHK C240187	CHK 180088	CHK 190109	5.0					9136	9369	10853	10653	10330	9847			8018	
102	CHK 240192	CHK C240192	CHK 180108	PC 140012	7.7					10447	10171	9555	11152	8730	9349			8920	
103	CHK 240217	CHK C240217	CHK 180108	CHK 170239	5.7					9540	10169	10653	11352	8931	9848			9818	
104	CHK 240220	CHK C240220	CHK 190033	CHK 200213	6.4					10242	9368	8548	11249	10728	9546			8522	
105	CHK 240231	CHK C240231	CR 180028	CHK 190162	4.9					10651	9569	10052	11853	9728	9948			8614	
106	CHK 240239	CHK C240239	CHK 180088	CHK 180253	4.9					9837	8670	10354	11754	10432	9649			8222	
107	CHK 240296	CHK C240296	CHK 190033	CHK 200212	7.6					9043	11169	9049	9350	9830	9847			10122	
108	CHK 240313	CHK M240313	HBH 210117	CHK 140036	2.6					10241	9469	9150	9846	10526	9445	9324	9141	10232	
109	CHK 240314	CHK C240314	HBH 210117	CHK 160121	4.3					10342	10069	8850	10246	10226	9646	9624	9442	10432	
110	CHK 240315	CHK K240315	CHK 180108	CHK 140156	4.5					9440	10470	10555	9353	9132	9649			10117	
111	CHK 240339	CHK N240339	CHK 190052	CHK 130019	5.3					9644	9371	9156	10353	11132	9650			9416	
112	CHK 240368	CHK S240368	CHK 200162	CHK 130044	6.1					8933	10368	9353	11049	8828	9146			9518	
113	CHK 240382	CHK H240382	CHK 180088	CHK 150152	4.4					10831	7171	10656	12652	11228	9547			6916	
114	CHK 240383	CHK C240383	CR 180028	CHK 170224	6.6					10352	8470	10855	12254	10230	9850			8410	
115	CHK 240415	CHK M240415	CHK 190033	CHK 200254	3.8					9946	9467	9950	9751	10629	9747			9122	
116	PC 140018	PC140018	GNC 080015	HBH 110068	7.5					11270	8878	11482	11280	9546	9966	8126	9458	8328	
117	PC 150039	PC150039	GNC 080015	HBH 110052	6.0					10172	9179	10382	10877	9746	9466	7024	8758	7432	
										★★★★									
1	CHK 110095	CHKM110095	CHK 060026	CHK 020241	3.0					10233	9376	11687	10079	8148	8963			9612	
2	CHK 130009	CASMAN CHK C130009	CR 030069	CHK 080035	1.5					9552	8581	10187	12980	9452	8967			8824	
3	CHK 130039	CHK C130039	ASE 100025	CHK 060046	5.3					11840	7579	9285	13376	10340	8961	8420	8553	7016	
4	CHK 140024	CHK C140024	AVR 080051	CHK 050016	0.0					11647	7178	7384	12577	12544	8963			8319	
5	CHK 140054	CHK S140054	R 060050	CHK 090056	4.8					10248	8877	9781	11676	9246	8763			8612	
6	CHK 140079	CHK C140079	R 060050	CHK 060166	5.5					10650	8279	9485	10078	9848	8165			8012	
7	CHK 150068	CHK K150068	R 060050	CHK 120176	2.1					9451	8978	11082	10877	8448	8564			9816	
8	CHK 150069	CHK C150069	R 060050	CHK 120189	3.3					9255	8180	11783	10178	8948	8365			8120	

Seleksie Lys volgens Koeiwaarde

Koeie 2 jaar en ouer

ID		Naam	Vader ID	Moeder ID	% Inteling	Horings / Poenskop	Myostasie		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	
9	CHK 150195	CHK C150195	R 060050	CHK 120115	4.5													
10	CHK 150217	CHK C150217	AVR 080051	CHK 100107	5.3													
11	CHK 160049	CHK C160049	AVR 080051	CHK 100052	4.4													
12	CHK 160052	CHK C160052	AVR 080051	CHK 060046	6.0													
13	CHK 160058	CHK K160058	AVR 080051	CHK 100071	7.2													
14	CHK 160090	CHK C160090	AVR 080051	CHK 080039	4.1													
15	CHK 160152	CHK C160152	AVR 080051	CHK 070179	4.3													
16	CHK 160153	CHK C160153	AVR 080051	CHK 070192	3.3													
17	CHK 170091	CHK C170091	AVR 080051	CHK 100107	5.3													
18	CHK 170103	CHK C17-0103	HBH 110025	PC 140013	6.1													
19	CHK 170151	CHK C170151	CHK 100138	CHK 130091	2.2													
20	CHK 170168	CHK C170168	R 060050	CHK 150017	3.9													
21	CHK 170251	CHK C170251	R 060050	CHK 070163	3.3													
22	CHK 180023	CHK C180023	CHK 100138	CHK 110104	5.2													
23	CHK 180104	CHK K180104	DKH 150256	CHK 140042	4.0													
24	CHK 180192	CHK C180192	R 140147	CHK 140079	6.4													
25	CHK 190049	CHK C190049	HBH 140074	CHK 101035	0.0													
26	CHK 190129	CHK K190129	DKH 150256	CHK 150068	3.5													
27	CHK 190152	CHK C190152	CHK 130048	CHK 130091	13.8													
28	CHK 190201	CHK C190201	DKH 150256	CHK 150165	5.4													
29	CHK 200019	CHK K200019	AM 140061	CHK 140156	4.5													
30	CHK 200215	CHK C200215	DKH 150256	CHK 150205	2.6													
31	CHK 210149	CHK C210149	CHK 180088	CHK 090128	1.8													
32	CHK 210159	CHK C210159	CHK 160068	CHK 110178	4.2													
33	CHK 210181	CHK C210181	CHK 180088	CHK 150139	4.1													
34	CHK 210199	CHK C210199	DKH 150256	CHK 130039	6.7													
35	CHK 210201	CHK C210201	AM 140061	CHK 150120	6.0													
36	CHK 220058	CHK C220058	CHK 180270	CHK 160040	7.2													
37	CHK 220150	CHK K220150	CHK 190203	CHK 180104	0.8													
38	CHK 220153	CHK C220153	AM 170001	CHK 190153	4.8													
39	CHK 220211	CHK C220211	DKH 180117	CHK 190199	5.1													
40	CHK 220224	CHK C220224	CHK 190052	CHK 130006	3.5													

Seleksie Lys volgens Koeiwaarde

Koeie 2 jaar en ouer

ID		Naam	Vader ID	Moeder ID	% Inteling	Horings / Poenskop	Myostation		Genomiese toets	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	Akk	Akk	Akk	Akk	Akk	Akk	Akk	Akk	Akk						
							★★★★																	
41	CHK 220242	CHK C220242	R 160079	CHK 140025	3.1		91	52	93	72	80	64	94	70	100	36	80	55		95	22			
42	CHK 220314	CHK K220314	CHK 190033	CHK 140020	2.1		96	45	90	72	110	62	100	68	88	34	86	53		96	22			
43	CHK 220396	CHK C220396	DKH 180117	CHK 190185	4.4		96	43	95	70	103	59	102	69	84	36	85	53	98	22	84	47	94	35
44	CHK 220455	CHK C220455	R 160079	CHK 130132	4.8		92	52	95	72	85	64	97	70	95	38	83	56					93	23
45	CHK 230129	CHK C230129	DKH 180134	CHK 200215	6.0		121	48	88	68	91	50	122	50	87	30	86	47	85	22	83	42	86	37
46	CHK 230205	CHK C230205	CHK 190033	CHK 170003	6.7		100	46	92	70	96	54	99	52	90	32	84	49					97	22
47	CHK 230212	CHK C230212	R 160079	CHK 150195	7.6		92	52	91	71	96	58	105	56	94	34	85	52					96	22
48	CHK 230225	CHK K230225	R 160079	CHK 150136	5.3		95	51	75	71	117	58	109	56	100	32	88	51					80	22
49	CHK 230297	CHK K230297	CHK 190033	CHK 140020	2.1		103	45	82	71	108	55	112	51	90	30	85	49					93	22
50	CHK 240087	CHK240087	CHK 190203	CHK 220064	0.8		109	40	95	68	85	47	108	48	82	25	80	44					85	24
51	CHK 240157	CHK C240157	CHK 180108	CHK 170265	4.4		103	41	89	70	82	53	131	51	93	30	85	48					90	19
52	CHK 240191	CHK C240191	CHK 180210	CHK 180167	2.0		94	35	92	67	94	50	114	48	95	26	88	44					98	20
53	CHK 240194	CHK C240194	CHK 180210	CHK 140085	2.9		104	37	83	70	84	55	130	51	101	32	86	48					83	20
54	CHK 240241	CHK C240241	CR 180028	CHK 170003	5.4		104	50	86	70	100	55	103	54	93	30	84	49					88	10
55	CHK 240258	CHK C240258	CHK 180210	CHK 160052	5.1		109	37	83	70	75	54	137	51	106	32	89	48					78	20
56	CHK 240291	CHK K240291	CHK 180088	CHK 180104	5.9		98	36	93	70	97	55	100	54	96	32	89	49					83	22
57	CHK 240302	CHK K240302	CHK 200162	CHK 160058	29.4		86	39	100	67	78	51	114	49	87	30	80	46					90	20
58	CHK 240345	CHK C240345	CHK 190033	CHK 200301	6.8		101	44	87	67	101	48	120	49	87	28	86	46					89	22
59	CHK 240350	CHK c240350	CHK 180108	CHK 170251	4.5		97	40	96	69	98	52	105	51	89	32	88	48					96	17
60	CHK 240363	CHK K240363	CR 180028	CHK 140020	2.9		105	49	82	70	110	56	112	54	93	28	88	49					88	8
61	CHK 240367	CHK C240367	CHK 200162	CHK 190265	4.1		90	33	108	66	85	49	101	48	86	28	88	44					98	22
62	PC 140012	PC140012	GNC 080015	W 060060	7.9		118	72	86	79	90	83	126	76	92	44	88	65	60	24	79	57	67	22
							★★★																	
1	CHK 130019	CASMAN CHK N130019	CR 030069	CHK 080032	2.4		104	51	89	79	73	86	94	78	96	50	74	66	86	20	72	57	90	24
2	CHK 130091	CHK C130091	R 060050	CHK 101045	0.0		117	53	70	80	77	85	138	79	98	44	75	64					82	11
3	CHK 140020	CHK K140020	R 060050	CHK 100011	0.0		107	45	72	78	110	83	113	76	84	42	74	62					90	11
4	CHK 140036	CHK M140036	AVR 080051	CHK 100043	0.0		115	46	67	77	74	83	131	77	103	42	73	62					81	19
5	CHK 140085	CHK C140085	AVR 080051	CHK 040610	0.0		118	48	65	78	74	84	142	78	102	46	74	64					74	20
6	CHK 150205	CHK C150205	AVR 080051	CHK 101027	0.0		121	53	72	79	71	82	148	78	96	44	77	63					75	24

Seleksie Lys volgens Koeiwaarde

Koeie 2 jaar en ouer

ID		Naam	Vader ID	Moeder ID	% Inteling	Horings / Poenskop	Myostation		Genomiese toets	Gebnte Gemak Wrde Akk	Kalf Groei Wrde Akk	Melk Wrde Akk	Onder- houd Wrde Akk	Vrugb. Wrde Akk	Koei Wrde Akk	Groei Wrde Akk	Prod Wrde Akk	Karkas Wrde Akk	
Gesorteer op ID							nt821	F94L	Q204X										
										★★									
7	CHK 160121	CHK C160121	AVR 080051	CHK 100085	4.2					11951	6877	7181	14677	9846	7363			8020	
8	CHK 160147	CHK K160147	AVR 080051	CHK 090050	3.3					10849	8678	6682	11377	9948	7664			7820	
9	CHK 170166	CHK C170166	R 060050	CHK 100119	3.9					10748	8076	11577	10776	7946	7962			9512	
10	CHK 170265	CHK C170265	CHK 100138	CHK 140085	3.9					10552	7877	6178	13675	10344	7562			8022	
11	CHK 180229	CHK M180229	CHK 130051	CHK 070197	4.0					10333	10573	7374	10273	7240	7357			9114	
12	CHK 200301	CHK C200301	R 140147	CHK 170198	6.8					9743	9362	9465	11370	7832	7850			8716	
13	CHK 210189	CHK C210189	AM 140061	CHK 160121	5.2					10850	8773	8370	14274	7640	7658			8520	
14	CHK 220075	CHK K220075	R 160079	CHK 100020	3.9					9648	8972	9469	10172	8337	7556			9520	
15	CHK 220247	CHK K220247	DKH 180117	CHK 200039	4.6					10142	8070	11660	10369	7736	7653	9722	7647	9034	
16	CHK 220444	CHK M220444	R 160079	CHK 140036	2.4					10251	7272	9264	10370	10236	7455			8422	
17	CHK 230120	CHK C230120	R 160079	CHK 160121	4.2					10352	7271	8658	12956	9734	7552			8522	
18	CHK 230327	CHK C230327	DKH 180134	CHK 200217	4.7					10849	9668	9248	10650	7730	7947	9121	7842	8934	
19	CHK 240138	CHK K240138	CHK 180210	CHK 150070	3.9					10137	8860	9753	10751	8332	7845			9119	
										★★									
1	CHK 150070	CHK K150070	R 060050	CHK 100025	4.8					11349	7977	10081	10377	6646	6263			8612	
2	CHK 160063	CHK J160063	AVR 080051	CHK 070146	5.5					12151	7876	4680	12776	10146	6862			7220	
3	CHK 170003	CHK C170003	R 060050	CHK 110003	2.1					10651	8477	8782	9777	8347	6963			9116	

Seleksie Lys volgens Koeiwaarde

Bulle jonger as 2 jaar

ID	Naam	Vader ID	Moeder ID	% Inteling	Horings / Poenskop	Myostation	Gebрте	Kalf	Melk	Onder-	Vrugb.	Koei	Groei	Prod	Karkas	
Gesorteer op ID						nt821 F94L Q204X	Wrde Akk	Wrde Akk	Wrde Akk	houd Wrde Akk	Wrde Akk	Wrde Akk	Wrde Akk	Wrde Akk	Wrde Akk	
1	CHK 250296	CHK C250296	R 190225	CHK 190263	5.1		8244	14470	10152	7248	11229	13447			12322	
1	CHK 250283	CHK C250283	R 190225	CHK 180092	8.1		9846	10570	10053	10049	12830	12348			10020	
2	CHK 250309	CHK C250309	CHK 190052	CHK 180120	3.9		7941	10568	12152	10150	12127	12346			11820	
3	CHK 250422	CHK K250422	R 190225	CHK 150040	7.5		9144	11871	9355	8949	12330	12249			10520	
4	CHK 260012	CHK M260012	CHK 210266	CHK 160118	5.9		8635	10752	11549	9648	12028	12340			10014	
1	CHK 250184	CHK C250184	CHK 190203	CHK 220161	0.7		9539	11368	10746	9248	10323	11344			10122	
2	CHK 250232	CHK C250232	CHK 190052	CHK 190030	4.6		8738	11169	9853	9652	11130	11247			10914	
3	CHK 250235	CHK K250235	R 190225	CHK 190364	2.9		9945	11970	8852	9048	11629	11848			10426	
4	CHK 250239	CHK C250239	CHK 190052	CHK 190006	7.2		8043	11360	10451	9552	10831	11245			10921	
5	CHK 250249	CHK C250249	CHK 190052	CHK 180278	5.2		8939	10770	9653	9752	11530	11148			10414	
6	CHK 250250	CHK C250250	HBH 210117	CHK 210167	4.2		8941	11468	11544	8543	10322	11543	10024	11239	11832	
7	CHK 250256	CHK K250256	R 190225	CHK 190024	4.8		9241	12270	9653	8049	10629	11347			11018	
8	CHK 250257	CHK M250257	HBH 210117	CHK 210412	5.2		9541	10768	10944	9543	10922	11343	9725	11039	11333	
9	CHK 250262	CHK C250262	CHK 190052	CHK 180117	16.9		9042	10560	10052	10752	12231	11945			10116	
10	CHK 250274	CHK C250274	R 190225	CHK 190050	4.7		9943	11070	9353	9949	11330	11348			10323	
11	CHK 250295	CHK K250295	HBH 210117	CHK 210305	5.0		9341	11268	9844	9743	11023	11343	9425	10939	10934	
12	CHK 250298	CHK C250298	HBH 210117	CHK 210237	5.5		9441	11168	10544	9043	10823	11343	10025	11139	11532	
13	CHK 250303	CHK C250303	R 190225	CHK 140022	4.9		9045	11371	10855	9350	10633	11550			10920	
14	CHK 250305	CHK C250305	R 190225	CHK 190221	5.9		9944	11670	9452	9448	11430	11948			10422	
15	CHK 250318	CHK C250318	CHK 190052	CHK 110178	4.5		8547	10370	11056	10453	11033	11150			10918	
16	CHK 250356	CHK C250356	HBH 210117	CHK 210277	4.5		9541	10768	11044	10043	10822	11543	9724	11139	11132	
17	CHK 250359	CHK C250359	R 190225	CHK 190139	6.9		9843	10470	10252	11548	11629	11847			9618	
18	CHK 250382	CHK K250382	HBH 210117	CHK 180098	4.8		9141	11469	10549	8445	11326	11745	9624	11341	11332	
19	CHK 250388	CHK C250388	HBH 210117	CHK 210221	5.0		8939	12368	10745	8344	10124	11643	9926	11340	12134	
20	CHK 250431	CHK K250431	CHK 190052	CHK 200165	4.9		8445	10869	9352	9352	12431	11448			10215	
21	CHK 250448	CHK S250448	R 190225	CHK 180169	5.4		8841	11770	10053	8948	11128	11647			10618	

Seleksie Lys volgens Koeiwaarde

Bulle jonger as 2 jaar

ID		Naam	Vader ID	Moeder ID	% Inteling	Horings / Poenskop	Myostasien		Genomiese toets	Gebrte Gemak Wrde	Kalf Groei Wrde	Melk Wrde	Onder- houd Wrde	Vrugb. Wrde	Koei Wrde	Groei Wrde	Prod Wrde	Karkas Wrde										
Gesorteer op ID							Akk	Akk		Akk	Akk	Akk	Akk	Akk	Akk	Akk	Akk	Akk	Akk	Akk								
										★★★★★																		
22	CHK 260023	CHK C260023	HBH 210117	CHK 150055	4.1					95	41	105	70	108	51	102	46	114	26	116	46	93	25	112	42	109	33	
23	CHK 260024	CHK C260024	CHK 190052	CHK 200287	4.6					86	44	106	59	99	50	98	51	119	30	113	44					101	15	
										★★★★★																		
1	CHK 250003	CHK C250003	HBH 210117	CHK 150087	4.7					87	45	113	70	106	50	92	46	98	28	106	47	97	25	104	43	116	32	
2	CHK 250013	CHK J250013	HBH 210117	CHK 190012	4.8					98	38	105	68	97	47	94	44	105	24	104	44	96	24	101	40	111	32	
3	CHK 250054	CHK C250054	CHK 210140	CHK 180213	4.2					93	32	97	66	110	47	99	45	101	24	101	42					102	15	
4	CHK 250093	CHK C250093	CHK 180088	CHK 200041	6.6					84	37	98	67	106	53	102	53	104	30	100	47					100	18	
5	CHK 250110	CHK C250110	CHK 180088	CHK 190174	3.2					103	41	98	69	103	52	109	53	101	30	104	48					90	26	
6	CHK 250164	CHK C250164	CHK 180088	CHK 150125	10.5					92	38	87	71	123	57	106	55	104	33	102	50					85	16	
7	CHK 250166	CHK C250166	CHK 200152	CHK 220263	9.7					96	29	92	64	108	42	104	42	112	24	105	40					96	12	
8	CHK 250173	CHK C250173	CHK 200152	CHK 220414	5.8					115	30	96	64	98	41	107	42	104	22	104	40					98	12	
9	CHK 250174	CHK C250174	CHK 200152	CHK 220382	5.7					104	31	96	66	104	41	108	43	102	24	102	41					99	13	
10	CHK 250187	CHK C250187	CHK 200152	CHK 230037	4.6					116	31	88	66	102	42	126	43	101	24	102	41					94	13	
11	CHK 250195	CHK C250195	CHK 190203	CHK 220327	0.9					97	37	121	68	91	46	95	47	89	24	103	44					105	22	
12	CHK 250204	CHK C250204	CHK 200152	CHK 220374	6.6					100	31	97	66	110	42	96	43	107	24	106	41					100	13	
13	CHK 250209	CHK K250209	CHK 190203	CHK 220422	0.7					110	39	95	68	95	46	116	48	100	23	100	44					88	22	
14	CHK 250212	CHK C250212	CHK 180088	CHK 180275	5.8					91	38	93	70	108	55	115	54	115	32	109	49					88	24	
15	CHK 250236	CHK C250236	HBH 210117	CHK 210149	3.4					98	38	94	68	103	45	98	43	108	21	100	42	91	24	97	38	95	32	
16	CHK 250237	CHK M250237	CHK 190203	CHK 220461	0.8					105	40	103	68	97	47	108	48	102	24	105	44					92	22	
17	CHK 250255	CHK C250255	R 190225	CHK 150195	5.6					101	45	99	71	94	54	105	49	108	31	103	49					98	18	
18	CHK 250275	CHK C250275	R 190225	CHK 170091	4.0					105	46	94	71	86	55	121	50	114	32	104	49					91	20	
19	CHK 250282	CHK C250282	CHK 190052	CHK 130009	4.5					84	44	102	71	103	57	106	54	110	33	107	50					104	16	
20	CHK 250292	CHK C250292	CHK 180088	CHK 210282	5.5					98	37	85	69	106	51	127	52	108	29	102	47					83	20	
21	CHK 250299	CHK C250299	HBH 210117	CHK 210143	6.5					90	41	106	68	105	45	95	44	106	24	108	44	94	26	104	40	108	34	
22	CHK 250304	CHK H250304	R 190225	CHK 150152	5.6					109	38	92	70	95	54	103	47	117	27	106	46					90	16	
23	CHK 250313	CHK C250313	R 190225	CHK 140024	2.7					104	43	96	71	82	55	103	49	124	30	106	48					95	18	
24	CHK 250316	CHK C250316	CR 180028	PC 140018	5.5					105	56	93	61	112	55	106	55	98	30	101	47					88	15	
25	CHK 250357	CHK C250357	HBH 210117	CHK 210372	4.3					90	38	115	67	98	43	93	42	101	22	108	42	100	24	106	38	114	32	
26	CHK 250358	CHK K250358	R 190225	CHK 190129	4.6					105	43	99	70	97	52	104	48	104	29	102	47					98	22	
27	CHK 250372	CH M250372	CR 180028	CHK 180266	4.4					100	49	99	60	99	53	105	54	102	30	101	46					95	18	

Seleksie Lys volgens Koeiwaarde

Bulle jonger as 2 jaar

ID		Naam	Vader ID	Moeder ID	% Inteling	Horings / Poenskop	Myostation		Genomiese toets	Gebrte Gemak Wrde	Kalf Groei Wrde	Melk Wrde	Onder- houd Wrde	Vrugb. Wrde	Koei Wrde	Groei Wrde	Prod Wrde	Karkas Wrde									
Gesorteer op ID							Akk	Akk		Akk	Akk	Akk	Akk	Akk	Akk	Akk	Akk	Akk	Akk	Akk							
										★★★★★																	
28	CHK 250373	CHK K250373	CR 180028	CHK 130046	6.4					93	51	105	61	106	56	92	55	99	33	102	48				100	14	
29	CHK 250375	CHK C250375	CHK 210266	CHK 190210	6.8					91	35	102	51	101	46	100	47	104	27	103	39				99	20	
30	CHK 250384	CHK C250384	CHK 210266	CHK 190209	6.7					97	35	101	51	89	45	105	46	111	27	104	39				96	20	
31	CHK 250390	CHK25 C0390	HBH 210117	CHK 210118	5.9					103	43	100	68	103	44	93	43	106	22	104	43	96	26	102	40	106	32
32	CHK 250391	CHK C250391	CHK 210266	PC 150039	4.9					98	43	97	53	101	50	104	48	103	28	101	42				85	18	
33	CHK 250395	CHK C250395	CHK 200152	CHK 220237	8.1					118	30	91	66	101	41	123	43	105	24	106	41				98	12	
34	CHK 250401	CHK K250401	CR 180028	CHK 180039	4.5					97	48	102	60	117	53	98	54	90	28	101	45				95	10	
35	CHK 250412	CHK C250412	CHK 210266	CHK 200176	6.0					105	39	99	51	93	45	101	47	114	27	107	39				89	17	
36	CHK 250419	CHK M250419	CR 180028	CHK 170311	4.4					93	49	105	60	108	54	98	54	99	30	105	46				100	18	
37	CHK 250420	CHK C250420	CHK 210301	CHK 190274	3.6					91	34	124	65	90	46	94	45	92	26	106	43				108	25	
38	CHK 250429	CHK K250429	R 190225	CHK 180104	5.0					103	43	109	70	87	53	93	49	101	30	101	48				101	23	
39	CHK 250432	CHK C250432	CHK 180088	CHK 220068	6.5					88	39	95	69	103	52	109	52	111	30	104	47				90	20	
40	CHK 250441	CHK C250441	CHK 210266	CHK 170164	6.5					91	36	105	52	93	49	107	47	109	28	106	40				98	20	
41	CHK 250450	CHK C250450	CHK 180088	CHK 210336	5.6					93	33	94	69	95	51	116	52	109	28	101	46				84	18	
42	CHK 260007	CHK K260007	CHK 210266	CHK 170183	6.7					92	35	105	52	105	48	91	48	101	28	103	40				101	12	
43	CHK 260013	CHK C260013	CHK 210266	CHK 190088	7.1					91	31	110	51	102	46	93	46	102	26	107	38				105	12	
44	CHK 260014	CHK C260014	CR 180028	CHK 180109	4.0					89	47	100	60	118	52	95	53	98	28	103	45				93	10	
45	CHK 260102	CHK M260102	CHK 190052	CHK 110095	4.3					89	39	104	60	111	56	98	53	103	32	107	46				104	13	
46	CHK 260104	CHK C260104	R 190225	CHK 180243	5.5					103	44	100	70	95	53	104	48	108	30	105	48				95	23	
47	CHK 260105	CHK C260105	CHK 210125	CHK 220363	4.0					98	37	113	50	97	40	93	39	91	23	101	36				105	24	
48	CHK 260107	CHK C260107	CR 180028	CHK 180255	5.4					89	46	107	59	107	51	91	53	94	28	100	44				101	10	
49	CHK 260122	CHK C260122	CR 180028	CHK 180213	4.8					97	48	95	60	111	52	100	53	102	28	101	45				89	10	
50	CHK 260146	CHK C260146	R 190225	CHK 150087	5.6					93	48	103	61	99	54	106	49	107	32	106	46				98	19	
51	CHK 260148	CHK K260148	CHK 210266	CHK 150083	4.1					94	35	97	52	111	50	94	48	105	28	103	41				93	10	
52	CHK 260150	CHK C260150	CR 180028	CHK 170273	5.8					103	45	99	59	105	52	104	53	99	28	102	44				94	10	
53	CHK 260163	CHK C260163	CHK 180088	PC 140014	4.8					107	46	84	62	106	56	118	55	114	33	105	48				75	20	
54	CHK 260190	CHK C260190	CHK 210266	CHK 170239	5.2					95	35	99	51	105	48	106	47	103	28	103	40				94	11	
55	CHK 260191	CHK C260191	CHK 210266	CHK 160091	5.7					99	34	92	52	99	49	120	47	112	28	106	40				88	14	
										★★★★																	
1	CHK 250022	CHK C250022	CHK 180088	CHK 180243	6.2					97	38	89	71	104	55	112	53	103	31	96	49				83	22	

Seleksie Lys volgens Koeiwaarde

Bulle jonger as 2 jaar

ID		Naam	Vader ID	Moeder ID	% Inteling	Horings / Poenskop	Myostation		Genomiese toets	Gebrte Gemak Wrde	Kalf Groei Wrde	Melk Wrde	Onder- houd Wrde	Vrugb. Wrde	Koei Wrde	Groei Wrde	Prod Wrde	Karkas Wrde					
Gesorteer op ID							Akk	Akk		Akk	Akk	Akk	Akk	Akk	Akk	Akk	Akk	Akk	Akk	Akk	Akk		
										★★★★													
2	CHK 250065	CHK C250065	CHK 210140	CHK 160153	3.2					9733	10267	9449	10346	10127	9944			10216					
3	CHK 250099	CHK C250099	CHK 180088	CHK 190117	3.1					10239	9269	10153	11352	10430	9948			8726					
4	CHK 250168	CHK C250168	CHK 200152	CHK 220154	4.2					11831	8966	9740	11342	10024	9641			9320					
5	CHK 250181	CHK M250181	CHK 190203	CHK 220304	0.6					11635	8368	9746	11847	10322	9443			7722					
6	CHK 250203	CHK C250203	CHK 190203	CHK 220396	0.8					10438	10368	9746	10148	8424	9144			9526					
7	CHK 250207	CHK C250207	CHK 190203	CHK 220271	0.9					10738	10068	9646	10347	9524	9644			9323					
8	CHK 250213	CHK C250213	CHK 180088	CHK 130039	5.1					10635	7571	10257	13154	10930	9549			7018					
9	CHK 250218	CHK C250218	CHK 190203	CHK 220227	0.7					10640	9668	9547	10948	9923	9744			9023					
10	CHK 250230	CHK C250230	CHK 190203	CHK 220306	0.7					11039	9668	9646	11647	9823	9944			8822					
11	CHK 250272	CHK C250272	CHK 210266	CHK 200004	6.5					9033	10651	10346	9846	9526	9939			9612					
12	CHK 250273	CHK C250273	CHK 210266	CHK 170103	5.3					11137	9852	8547	10046	10725	9839			8917					
13	CHK 250278	CHK K250278	CHK 200152	CHK 220131	4.5					11430	9666	9840	10642	9924	9941			10020					
14	CHK 250280	CHK C250280	CHK 180088	CHK 220040	7.7					9936	8869	11052	10853	10330	9847			8422					
15	CHK 250293	CHK C250293	CHK 180088	CHK 210162	7.7					9936	8669	10952	10653	10130	9447			8422					
16	CHK 250308	CHK C250308	HBH 210117	CHK 210189	5.1					9541	11368	9345	9844	9124	9944	9724	9740	11232					
17	CHK 250327	CHK C250327	HBH 210117	CHK 210173	6.0					10340	10068	10144	9942	9823	9943	9925	9839	10833					
18	CHK 250330	CHK C250330	CHK 200152	CHK 220221	4.7					11031	7966	10342	12843	10924	9941			9114					
19	CHK 250383	CHK C250383	CHK 210266	CHK 160152	6.2					9835	9652	9849	11047	10028	9740			9113					
20	CHK 250387	CHK C250387	CHK 180088	CHK 210222	6.9					10136	7669	11151	12151	10229	9246			7724					
21	CHK 250399	CHK C250399	CHK 210266	CHK 200213	7.2					10430	9249	8342	11245	11324	9836			8211					
22	CHK 260004	CHK C260004	CHK 180088	CHK 160052	5.3					10438	8371	8256	12954	11333	9450			7318					
23	CHK 260018	CHK C260018	CHK 210266	CHK 190152	4.7					10130	9251	9446	10846	10625	9638			9210					
24	CHK 260045	CHK C260045	CHK 210266	PC 140012	5.4					10743	9453	9550	11147	10027	9741			8114					
25	CHK 260049	CHK C260049	CR 180028	CHK 180023	5.5					9549	9859	10253	10454	9230	9346			9612					
26	CHK 260051	CHK C260051	CR 180028	CHK 180189	5.5					9350	10260	9852	10454	9830	9846			9312					
27	CHK 260147	CHK C260147	CHK 210266	CHK 170276	6.0					9533	10051	10646	10046	9726	9939			9512					
										★★★★													
1	CHK 250185	CHK M250185	CHK 200152	CHK 220444	4.4					10431	8566	9643	10443	10324	8941			9313					
2	CHK 250220	CHK C250220	CHK 190203	CHK 220242	0.7					10440	9768	8747	10348	9324	8744			9123					
3	CHK 250341	CHK K250341	CHK 180088	CHK 150070	10.2					10438	7661	10755	11654	9032	8046			7716					

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							nt821	F94L	Q204X										
								★★★★★											
4	CHK 250406	CHK K250406	CHK 200152	CHK 220150	3.7					11726	8766	9441	10842	9322	8740			9314	
5	CHK 250445	CHK J250445	CHK 210266	CHK 160063	6.9					10835	9052	7349	11147	10528	8740			8413	
6	CHK 260154	CHK K260154	CHK 180088	CHK 220064	6.4					9939	7859	9550	12152	9730	8144			7719	
7	CHK 260162	CHK M260162	CHK 180088	CHK 180229	6.1					9933	8960	9353	11453	9330	8544			7916	

Seleksie Lys volgens Koeiwaarde

Koeie jonger as 2 jaar

ID	Naam	Vader ID	Moeder ID	% Inteling	Horings / Poenskop	Myostation	Genomiese toets	Gebрте Gemak Wrde	Kalf Groei Wrde	Melk Wrde	Onder-houd Wrde	Vrugb. Wrde	Koei Wrde	Groei Wrde	Prod Wrde	Karkas Wrde	
Gesorteer op ID						n821	F94L	Q204X									
1	CHK 250252	CHK C250252	R 190225	CHK 190106	2.9												
1	CHK 250032	CHK C250032	HBH 210117	CHK 160144	4.1												
2	CHK 250225	CHK C250225	CHK 190052	CHK 180142	5.1												
3	CHK 250277	CHK C250277	R 190225	CHK 190258	3.2												
4	CHK 250319	CHK C250319	CHK 190052	CHK 110064	5.3												
5	CHK 250360	CHK K250360	R 190225	CHK 190271	6.4												
6	CHK 250400	CHK C250400	CHK 210266	CHK 150187	6.5												
7	CHK 260003	CHK C260003	R 190225	PC 150017	5.7												
1	CHK 250051	CHK M250051	CHK 210140	CHK 160118	3.7												
2	CHK 250154	CHK C250154	R 190225	CHK 210174	5.7												
3	CHK 250215	CHK H250215	CHK 190052	CHK 200141	4.5												
4	CHK 250226	CHK C250226	CHK 190052	CHK 200166	4.2												
5	CHK 250258	CHK C250258	CHK 200123	CHK 190242	5.1												
6	CHK 250284	CHK N250284	R 190225	CHK 160059	7.5												
7	CHK 250288	CHK K250288	CHK 210266	CHK 160094	6.8												
8	CHK 250314	CHK C250314	R 190225	CHK 180053	4.0												
9	CHK 250315	CHK J250315	CR 180028	CHK 160143	5.7												
10	CHK 250320	CHK C250320	CHK 190052	CR 160056	5.3												
11	CHK 250324	CHK K250324	CHK 190052	CHK 200264	10.9												
12	CHK 250393	CHK C250393	R 190225	CHK 180205	5.3												
13	CHK 250402	CHK C250402	CR 180028	CHK 180087	4.9												
14	CHK 250403	CHK C250403	CR 180028	CHK 180097	4.3												
15	CHK 250413	CHK C250413	CHK 210266	CHK 160144	5.7												
16	CHK 250447	CHK C250447	CHK 200123	CHK 190237	5.0												
17	CHK 250449	CHK C250449	R 190225	CHK 190226	4.0												
18	CHK 260016	CHK K260016	R 190225	CHK 190194	5.5												

Seleksie Lys volgens Koeiwaarde

Koeie jonger as 2 jaar

ID		Naam	Vader ID	Moeder ID	% Inteling	Horings / Poenskop	Myostation		Gebrte Gemak Wrde Akk	Kalf Groei Wrde Akk	Melk Wrde Akk	Onder- houd Wrde Akk	Vrugb. Wrde Akk	Koei Wrde Akk	Groei Wrde Akk	Prod Wrde Akk	Karkas Wrde Akk									
Gesorteer op ID							nt821	F94L											Q204X	Genomiese toets						
						★★★★★																				
19	CHK 260025	CHK M260025	CHK 190052	CHK 180256	10.4				84	39	106	60	112	52	94	51	118	29	118	44			105	13		
20	CHK 260043	CHK K260043	R 190225	CHK 180025	5.1				91	44	114	70	94	54	90	49	115	30	114	48			98	24		
21	CHK 260125	CHK K260125	R 190225	CHK 150159	8.0				101	44	105	60	89	53	110	50	114	31	111	45			93	20		
						★★★★☆																				
1	CHK 250001	CHK C250001	CHK 190052	CHK 200215	4.3				93	41	107	69	93	51	103	51	106	29	106	47			101	20		
2	CHK 250026	CHK K250026	CHK 180088	CHK 180025	5.1				90	38	92	70	104	56	105	54	110	32	101	49			78	22		
3	CHK 250027	CHK C250027	HBH 210117	CHK 180192	5.7				98	40	105	68	105	48	91	45	95	26	100	45	94	24	97	41	104	31
4	CHK 250029	CHK C250029	CHK 200123	CHK 210027	7.6				93	35	108	64	96	47	99	46	108	27	108	43			101	14		
5	CHK 250031	CHK C250031	CHK 190052	CHK 200170	3.7				94	45	97	69	92	51	108	51	117	30	105	48			94	15		
6	CHK 250040	CHK M250040	CHK 190052	CHK 110095	4.3				90	39	105	70	111	57	99	53	103	32	108	49			104	13		
7	CHK 250049	CHK K250049	CR 180028	CHK 150083	4.7				89	50	104	70	116	55	87	55	101	30	105	50			96	9		
8	CHK 250063	CHK C250063	CHK 180088	CHK 150055	16.8				97	38	79	71	111	57	134	54	118	32	108	49			76	20		
9	CHK 250081	CHK250081	CHK 210140	CHK 170273	3.9				101	27	99	66	105	47	107	45	99	24	102	42			100	14		
10	CHK 250092	CHK C250092	CHK 210140	CHK 160091	3.3				100	33	87	67	106	49	128	46	109	27	104	44			91	16		
11	CHK 250100	CHK M250100	CHK 210140	CHK 170263	9.9				88	34	106	66	103	48	96	46	105	27	106	44			107	22		
12	CHK 250109	CHK C250109	CR 180028	HBH 110022	6.0				120	58	86	71	101	57	120	55	107	31	103	51			85	25		
13	CHK 250171	CHK C250171	CHK 200152	CHK 230031	5.3				107	29	100	65	103	40	100	42	97	23	100	40			97	14		
14	CHK 250182	CHK C250182	CHK 200152	CHK 220170	4.7				108	30	93	66	104	41	107	43	104	24	102	41			92	21		
15	CHK 250191	CHK K250191	CHK 190203	CHK 220278	0.6				99	37	106	68	103	47	98	47	100	23	106	43			94	21		
16	CHK 250194	CHK C250194	CHK 200152	CHK 220430	5.1				103	29	91	66	113	41	107	43	102	24	102	41			93	20		
17	CHK 250196	CHK M250196	CHK 190052	CHK 190001	2.8				87	39	93	67	115	51	110	50	111	26	108	45			100	13		
18	CHK 250211	CHK J250211	CHK 190203	CHK 220435	0.9				95	38	116	68	97	47	95	47	97	24	107	44			99	22		
19	CHK 250216	CHK C250216	CHK 190203	CHK 220320	0.9				100	38	110	68	98	46	103	47	97	24	105	44			96	24		
20	CHK 250229	CHK K250229	CHK 200152	CHK 220380	9.4				102	26	90	66	105	42	114	43	107	24	102	41			86	13		
21	CHK 250231	CHK K250231	HBH 210117	CHK 210365	5.7				94	39	113	68	106	44	80	44	99	22	107	43	104	26	105	40	113	35
22	CHK 250251	CHK C250251	HBH 210117	CHK 210181	4.5				99	38	98	68	91	44	104	43	110	23	102	43	87	24	97	39	95	32
23	CHK 250253	CHK C250253	R 190225	CHK 190195	2.1				115	45	96	70	81	52	107	48	118	28	105	47			88	26		
24	CHK 250260	CHK C250260	R 190225	CHK 160088	5.4				101	45	99	71	99	54	99	49	117	31	109	49			91	18		
25	CHK 250279	CHK S250279	CHK 180088	CHK 130044	4.7				97	34	86	71	108	58	120	54	107	31	101	49			76	17		
26	CHK 250286	CHK C250286	R 190225	CHK 160113	7.5				99	44	99	71	95	54	105	49	116	30	109	48			92	20		

Seleksie Lys volgens Koeiwaarde

Koeie jonger as 2 jaar

ID		Naam	Vader ID	Moeder ID	% Inteling	Horings / Poenskop	Myostation		Genomiese toets	Gebrte	Kalf	Melk	Onder-	Vrugb.	Koei	Groei	Prod	Karkas									
Gesorteer op ID							Wrde	Groei		Wrde	Wrde	houd	Wrde	Wrde	Wrde	Wrde	Wrde	Wrde	Wrde	Wrde							
										Akk	Akk	Akk	Akk	Akk	Akk	Akk	Akk	Akk									
										★★★★★																	
27	CHK 250310	CHK C250310	CHK 180088	CHK 210258	5.4					99	37	88	69	104	51	123	52	107	29	102	47				81	20	
28	CHK 250325	CHK C250325	CHK 200123	PC 150034	5.6					92	44	109	68	95	53	96	48	107	28	106	47				92	18	
29	CHK 250353	CHK C250353	R 190225	CHK 200022	8.5					99	47	108	60	99	49	103	48	105	28	109	44				96	20	
30	CHK 250354	CHK C250354	R 190225	CHK 200022	8.5					99	47	108	60	99	49	103	48	105	28	109	44				96	20	
31	CHK 250370	CHK C250370	CHK 210266	CHK 200201	6.5					101	30	96	49	94	41	111	44	109	24	103	36				90	11	
32	CHK 250371	CHK C250371	CR 180028	CHK 180252	3.0					92	48	97	59	116	52	104	53	103	28	106	45				101	18	
33	CHK 250381	CHK C250381	R 190225	CHK 150069	5.0					92	46	99	71	104	54	97	49	107	32	103	49				90	19	
34	CHK 250392	CHK C250392	R 190225	CHK 170224	5.9					101	46	95	71	98	54	111	49	113	31	107	49				90	18	
35	CHK 250407	CHK C250407	CHK 180088	CHK 220033	4.0					93	35	93	69	105	53	109	52	107	30	102	47				78	22	
36	CHK 250410	CHK C250410	CHK 210266	CHK 150156	5.3					103	35	89	53	83	50	115	47	119	28	100	41				83	13	
37	CHK 250411	CHK C250411	CHK 210266	CHK 200212	7.1					94	30	109	50	88	44	96	46	104	26	102	38				97	12	
38	CHK 250415	CHK K250415	CHK 210266	CHK 140156	4.9					98	34	98	53	104	50	93	48	104	28	101	41				94	10	
39	CHK 250418	CHK C250418	CHK 210266	CHK 200221	5.0					97	34	102	51	97	45	116	46	101	26	104	39				95	14	
40	CHK 250428	CHK C250428	CR 180028	PC 150011	5.5					109	56	94	61	98	55	105	54	109	30	104	47				87	18	
41	CHK 260002	CHK K260002	CHK 210266	CHK 200224	7.4					99	37	101	51	100	45	99	47	105	28	104	39				93	14	
42	CHK 260019	CHK C260019	CR 180028	CHK 180217	2.5					93	48	95	55	109	50	98	52	105	26	101	43				102	18	
43	CHK 260038	CHK K260038	CHK 210266	CHK 210033	6.6					97	33	107	51	98	45	94	46	98	26	101	38				100	18	
44	CHK 260039	CHK K260039	CR 180028	CHK 180086	5.7					97	50	98	59	98	51	114	53	101	28	101	45				90	13	
45	CHK 260052	CHK C260052	CR 180028	PC 150028	6.0					86	56	100	61	110	54	90	54	106	30	103	47				87	12	
46	CHK 260103	CHK C260103	CHK 190052	CHK 200215	4.3					97	41	101	59	94	50	109	51	106	29	104	44				98	20	
47	CHK 260164	CHK C260164	CHK 180088	CHK 200041	6.6					84	37	98	60	106	52	102	53	105	30	100	45				92	18	
										★★★★																	
1	CHK 250033	CHK C250033	CHK 190033	CHK 210014	3.8					93	47	99	68	94	50	97	50	103	30	95	47				86	24	
2	CHK 250045	CHK K250045	CHK 210140	CHK 170183	4.4					96	35	93	67	113	49	101	46	97	28	97	45				101	15	
3	CHK 250048	CHK K250048	CHK 210140	CHK 200019	4.1					99	33	93	66	107	47	110	46	91	25	93	43				96	16	
4	CHK 250050	CHK C250050	CHK 210140	PC 150028	4.3					88	42	92	69	112	50	97	46	106	26	99	46				90	16	
5	CHK 250052	CHK C250052	CHK 180088	CHK 190247	5.2					94	38	95	70	103	53	105	53	101	30	96	48				84	22	
6	CHK 250096	CHK C250096	CHK 180088	CHK 170168	10.5					100	39	77	70	99	56	131	54	107	32	93	49				74	16	
7	CHK 250097	CHK K250097	CR 180028	CHK 190205	5.0					100	50	99	69	98	52	115	53	89	28	93	48				90	12	
8	CHK 250180	CHK C250180	CHK 190203	CHK 220427	0.8					99	36	105	67	91	46	103	47	93	22	96	43				90	24	

Seleksie Lys volgens Koeiwaarde

Koeie jonger as 2 jaar

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							n821	F94L	Q204X																			
										★★★★																		
9	CHK 250190	CHK C250190	CHK 200152	CHK 220140	8.3					110	25	79	66	101	41	129	42	103	24	94	40					84	12	
10	CHK 250221	CHK C250221	CHK 190203	CHK 220153	0.7					103	38	111	68	94	45	98	47	81	24	93	44					96	22	
11	CHK 250228	CHK K250228	CHK 200152	CHK 220229	6.2					108	30	96	66	101	41	102	42	93	24	94	41					96	18	
12	CHK 250234	CHK K250234	CHK 190203	CHK 220398	0.7					103	38	100	68	99	47	106	48	94	24	97	44					85	24	
13	CHK 250241	CHK C250241	CR 180028	CHK 190049	2.5					99	48	92	60	99	53	107	54	100	28	94	45					94	18	
14	CHK 250248	CHK C250248	CHK 180088	CHK 210199	5.1					107	35	80	69	98	52	114	53	105	30	90	47					73	22	
15	CHK 250254	CHK C250254	R 190225	CHK 130091	2.9					106	46	93	71	84	56	111	50	111	30	98	49					89	17	
16	CHK 250263	CHK N250263	CHK 190052	CHK 130019	5.3					93	44	96	71	91	56	99	53	111	32	97	50					97	16	
17	CHK 250285	CHK C250285	R 190225	CHK 170003	4.2					97	45	108	70	88	54	89	49	103	31	99	49					100	18	
18	CHK 250294	CHK K250294	R 190225	CHK 160147	4.7					102	44	101	71	79	54	103	49	112	31	99	49					87	19	
19	CHK 250311	CHK K250311	CHK 180088	CHK 210366	4.7					93	37	93	69	101	53	103	53	106	30	97	47					80	22	
20	CHK 250322	CHK C250322	CHK 210266	CHK 160121	6.2					107	35	86	52	85	49	127	48	103	28	91	40					88	13	
21	CHK 250355	CHK C250355	CHK 180088	CHK 210201	4.7					96	39	88	69	97	52	127	53	97	30	92	47					75	18	
22	CHK 250368	CHK C250368	CHK 190203	CHK 220266	1.0					95	38	109	68	97	46	95	47	93	24	98	44					92	22	
23	CHK 250369	CHK C250369	CHK 210266	CHK 170251	4.9					99	34	93	51	96	47	103	47	102	28	94	40					90	10	
24	CHK 250378	CHK C250378	CHK 200152	CHK 220211	5.4					105	28	92	66	106	41	107	43	94	24	95	41					96	19	
25	CHK 250385	CHK C250385	CHK 210266	CHK 140085	3.6					107	34	84	52	87	50	124	48	106	28	91	40					85	13	
26	CHK 250396	CHK C250396	CHK 210266	CHK 170265	6.5					101	36	90	52	80	48	116	47	106	27	90	40					88	14	
27	CHK 250408	CHK C250408	CR 180028	CHK 190162	4.9					104	51	95	60	100	51	113	53	97	28	98	45					88	14	
28	CHK 250414	CHK C250414	CR 180028	CHK 160090	4.5					105	50	84	60	84	54	121	55	114	30	95	46					80	12	
29	CHK 250416	CHK C250416	CHK 210266	CHK 200140	6.3					95	37	101	51	93	45	99	47	106	27	99	39					91	14	
30	CHK 250421	CHK K250421	CHK 200152	CHK 220314	6.9					103	28	92	66	105	42	103	42	96	23	94	41					100	12	
31	CHK 250430	CHK K250430	CHK 210125	CHK 220275	3.0					108	30	89	63	98	41	117	43	95	22	91	40					90	17	
32	CHK 250439	CHK C250439	CHK 210266	CHK 170151	5.9					103	36	90	52	79	48	124	47	114	27	97	40					88	13	
33	CHK 250444	CHK C250444	R 190225	CHK 150205	2.7					113	45	85	71	83	54	131	49	111	30	98	49					82	20	
34	CHK 260005	CHK C260005	CHK 180088	CHK 190265	4.1					101	34	85	70	102	54	112	53	105	30	95	48					75	22	
35	CHK 260006	CHK J260006	CR 180028	CHK 190012	5.7					99	46	97	59	97	52	103	53	102	28	98	45					93	10	
36	CHK 260017	CHK C260017	CHK 200152	CHK 220345	4.0					113	26	93	66	97	41	114	42	94	22	95	40					97	14	
37	CHK 260022	CHK K260022	CHK 200152	CHK 220247	7.5					103	27	91	66	107	41	100	43	90	24	90	41					102	18	
38	CHK 260046	CHK K260046	CR 180028	CHK 200019	4.4					96	50	102	60	105	52	100	54	91	29	96	46					93	12	
39	CHK 260050	CHK C260050	CR 180028	CHK 180192	5.5					100	48	95	60	106	53	102	54	92	28	94	45					88	10	
40	CHK 260099	CHK K260099	CR 180028	CHK 150136	4.3					100	50	82	60	122	54	106	54	103	29	99	46					81	12	

Seleksie Lys volgens Koeiwaarde

Koeie jonger as 2 jaar

ID		Naam	Vader ID	Moeder ID	% Inteling	Horings / Poenskop	Myostation			Gebrte Gemak Wrde Akk	Kalf Groei Wrde Akk	Melk Wrde Akk	Onder- houd Wrde Akk	Vrugb. Wrde Akk	Koei Wrde Akk	Groei Wrde Akk	Prod Wrde Akk	Karkas Wrde Akk	
Gesorteer op ID							nt821	F94L	Q204X										
41	CHK 260108	CHK C260108	CHK 210266	CHK 140025	7.9					9836	9652	8550	11048	10628	9641			9414	
42	CHK 260159	CHK C260159	CHK 180088	CHK 210207	3.9					9937	8059	10748	12551	10128	9343			8420	
1	CHK 250098	CHK C250098	CHK 180088	CHK 190094	8.1					9736	8269	11153	11353	9230	8647			7718	
2	CHK 250101	CHK C250101	CHK 180088	CHK 200013	8.3					9839	8669	10253	12253	9330	8948			7918	
3	CHK 250291	CHK M250291	CHK 210266	CHK 140036	3.6					10534	8552	8650	11348	10626	8940			8813	
4	CHK 250442	CHK C250442	CHK 180088	CHK 220058	8.6					10233	7769	9650	12952	10429	8946			7218	
5	CHK 260008	CHK C260008	CHK 210125	CHK 220224	6.1					10232	8964	9042	10544	9924	8641			9815	
6	CHK 260041	CHK M260041		CHK 230458	0.0					9918	9634	10525	10124	8216	8623			9112	

