

SANTA GERTRUDIS

GENOMIESE TEELWAARDE VERSLAG

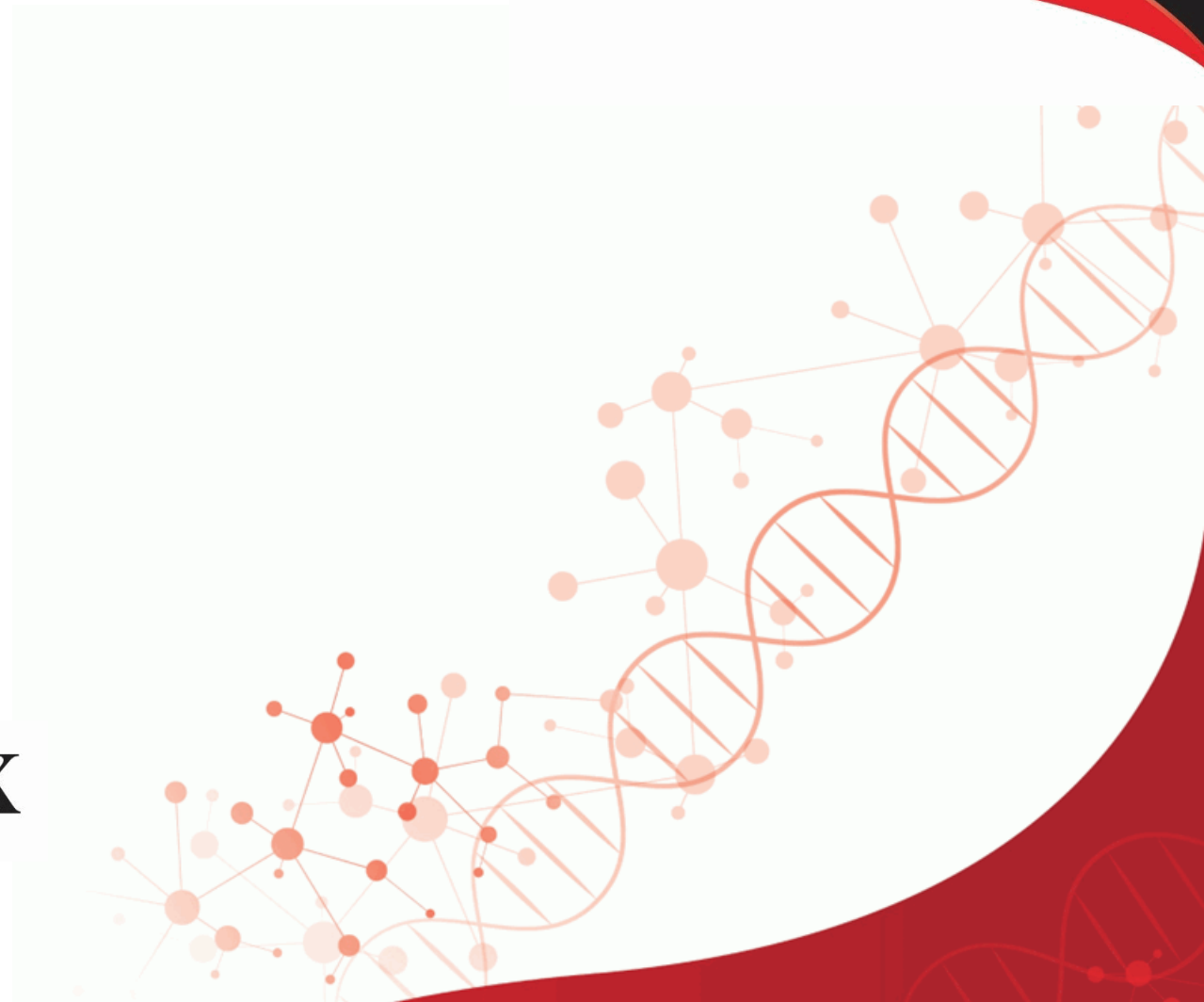
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EBVs, EBVi's en GEBVs

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



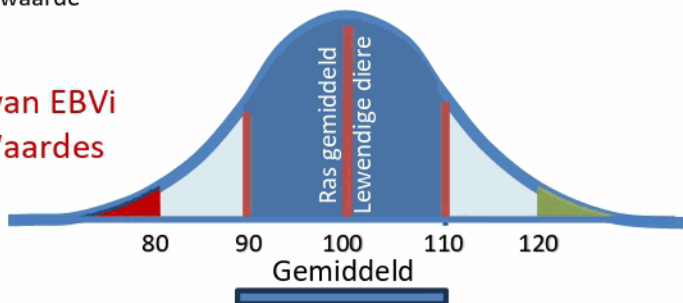
Selekteer vir doeltreffende groeiers op die veld en in die voerkraal, soos gemeet in Fase C & D Groeitoetse

LOGIX Karkas Waarde

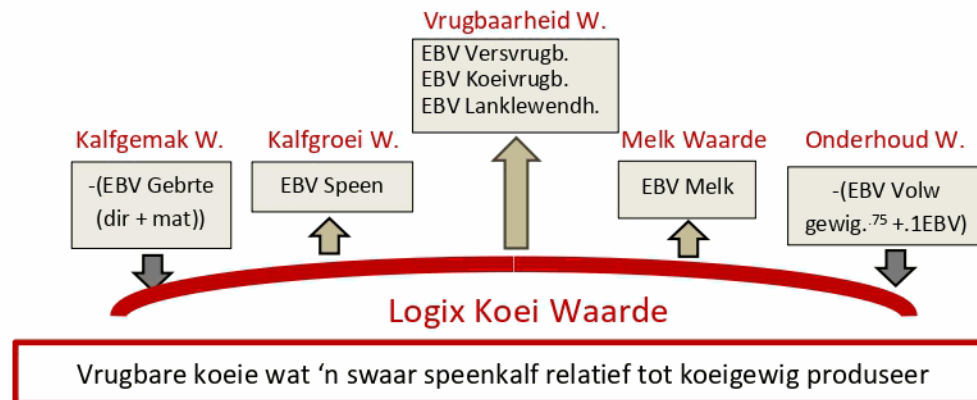


Selekteer vir meer vleis aan die karkas, soos bereken vanaf eindgewig in Fase C & D groeitoets en RTU skandering.

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)

- Speenkalf- en Groeiwaarde > 110
 - Koei Waarde & Vrugbaarheidswaarde gemiddeld tot hoog
- Gewoonlik swaarder by geboorte (laer GeboorteGemaak 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	Speenkalf 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

Kontemporêre Groepe

Die korrekte samestelling van kontemporêre groepe is een van die hoekstene van BLUP teelwaarde beramings. Teelwaardes word beraam vanaf die verskille tussen diere wat aan dieselfde omgewingstoestande blootgestel is, **omdat die verskille deur genetica veroorsaak word**. Die volgende aspekte is belangrik:

1. Diere op dieselfde tyd en plek wat dieselfde behandel is

‘n Kontemporêre groep is die groep diere wat SAAM op dieselfde tyd in dieselfde omgewing gemeet is. Dit is dus ‘n vergelykbare groep diere wat saam op dieselfde plaas of kamp was in dieselfde jaar en seisoen. As daar diere in die groep is wat anders behandel was, moet hulle ‘n aparte behandelingskode gegee word, omdat ander omgewingsinvloede hulle prestasie bepaal. Voorbeelde van ander behandelings is: diere wat byvoeding of kruipvoeding ontvang het, veiling en skoudiere, diere in embrio program, siek, hans- of pleegkalwers of selfs ‘n groep aangekoopte koeie en kalwers, ens. Bul- en verskalwers of koeie en verse wat saam in dieselfde kamp geloop het, moet in dieselfde groep wees – daar word voorsiening gemaak vir geslag, ouderdom en eerste / verdere kalwings van koeie, tydens teelwaarde beraming.

2. Nageslag van minstens twee bulle waarvan een ‘n koppelbul is

Verskillende bulle se nageslag moet in dieselfde groep met mekaar vergelyk word, sodat vaders se genetiese meriete ten opsigte van mekaar bepaal kan word. Minstens een bul moet ‘n koppelbul wees met nageslag in ander kuddes, sodat genetiese bande tussen kuddes gevorm kan word en bulle se posisie in die ras bepaal kan word. KI bulle is goeie koppelbulle. Sommige

bulle behoort ook in verskillende jare in dieselfde kudde gebruik te word. Kleiner kuddes kan enkele koeie kunsmatig insemineer, of sommige koeie deur ‘n ander kudde se bul laat dek.

3. Groter groepe gee akkurater en meer stabiele Teelwaardes

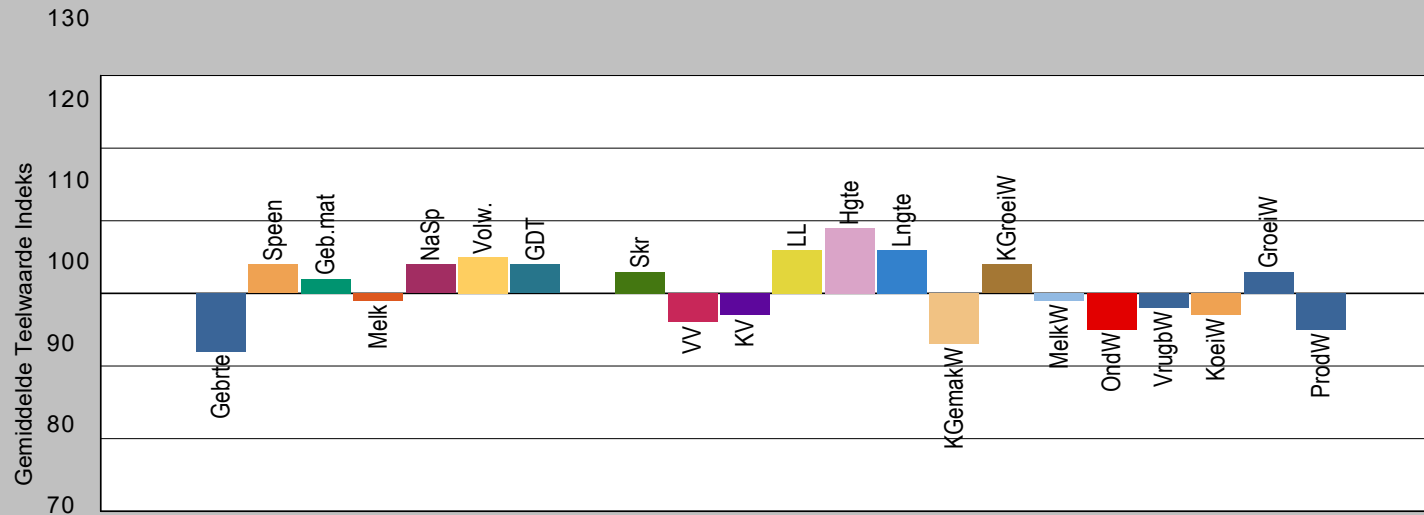
Groter groepe gee akkurater en meer stabiele teelwaardes, omdat die gemiddeld en verspreiding van die groep meer akkuraat bepaal kan word en dus meer verteenwoordigend is. Groepe behoort minstens 5 diere te vergelyk, maar verkieslik meer. Weeg al die diere in dieselfde groep op dieselfde dag – korreksies word gemaak vir diere wat verskil in ouderdom. Teelseisoene vergroot ook kontemporêre groepe. Groepe met minder as 3 diere se data word uitgesluit by teelwaarde beraming. ‘n Toevallige fout in ‘n klein groepie affekteer die dier self, sy familie, al die ander diere in die groep en hulle families, terwyl die effek in ‘n groot groep minimaal kan wees.

4. Meet die hele groep

Meet AL die diere in die kontemporêre groep, met ander woorde die goeie en die swak presteerders. Meet ook die diere wat uitgeskot word, sodat hulle ouers gepenaliseer kan word vir swak teling.



Kudde en Ras Gemiddeldes



Teelwaardes (EBV):

Gebrte:	Geboorte gewig	Skr:	Skrotumomvang
Speen:	Speengewig	VV:	Versvrugbaarheid
Geb.mat:	Geboorte mat	KV:	Koeivrugbaarheid
Melk:	Melk	LL:	Lanklewendheid
NaSp:	NaSpeen gewig	Hgte:	Hoogte
Volw:	Volwasse gewig	Lngte:	Lengte
GDT:	Gem. Daaglikse Toename	VO:	Voeromset

Seleksie waardes:

KGemakW:	Kalfgemak Waarde
KGroeiW:	Kalfgroei Waarde
MelkW:	Melk Waarde
OndW:	Onderhoud Waarde
VugbW:	Vrugbaarheid Waarde
KW:	Koei Waarde
GW:	Groei Waarde
PW:	Produksie Waarde

	Eienskap	EBV Kudde	EBV Indeks	EBV Ras
Voorspeen groei	Geboorte gewig	1.78	92	1.11
	Speen gewig	16.6	104	14.7
	Geboorte Mat.	-0.15	102	-0.07
	Melk(Sp.Mat.)	0.5	99	0.7
Naspeen groei	NaSpeen gewig	25.9	104	23.1
	Volwasse gewig	24	105	19
	GDT	112	104	95
	Voeromset			
Vrugbaarheid	Skrotum	11.9	103	10.4
	Vers vrugbaarh.	-0.3	96	-3.8
	Koei vrugbaarh.	-5.1	97	-5.8
	LankLewendh.	37.0	106	33.0
Raam	Hoogte	17	109	12
	Lengte	31	106	24

Seleksie Waarde	Gem. Kudde
Kalf Gemak	93
Kalf Groei	104
Melk	99
Onderhoud	95
Vrugbaarheid	98
Koei waarde	97
Groei waarde	103
Produksie Waarde	95

- [Gemiddeld van lewendige diere in die hele ras: 100](#)

- Bokant 100: meer gewenste rigting,
- Onder 100: minder gewenste rigting

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

Kalfgemak: Kleiner kalf by geboorte - makliker kalwing

Kalfgroei: Swaarder kalf by speen a.g.v. groeikragtigheid van die kalf self

Melk: Koeie met meer melk en beter moeder eienskappe

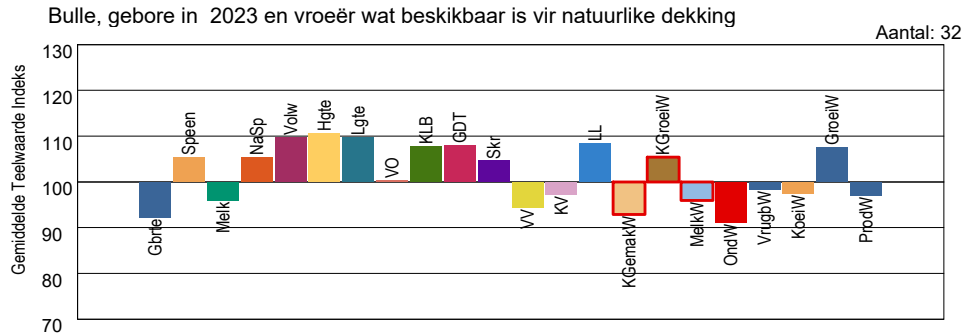
Onderhoud: Diere met laer behoeftes vir onderhoud (laer volwasse gewig)

Vrugbaarheid: Koeie / dogters wat vroeër en/of meer gereeld kalf.

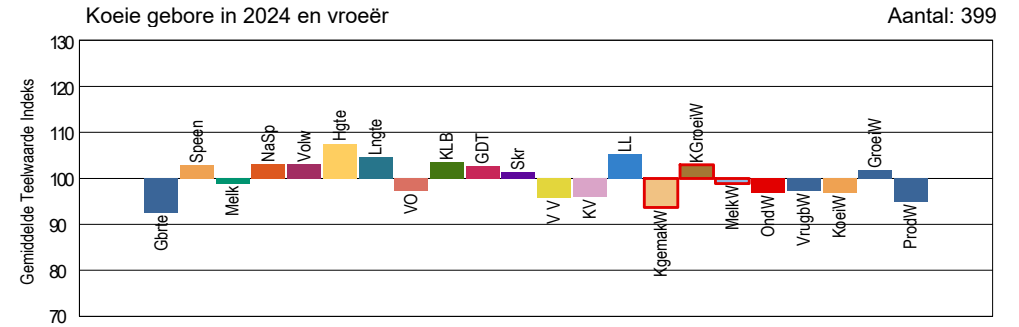
Genetiese Venster

Diere beskikbaar vir teling

Bulle op plaas

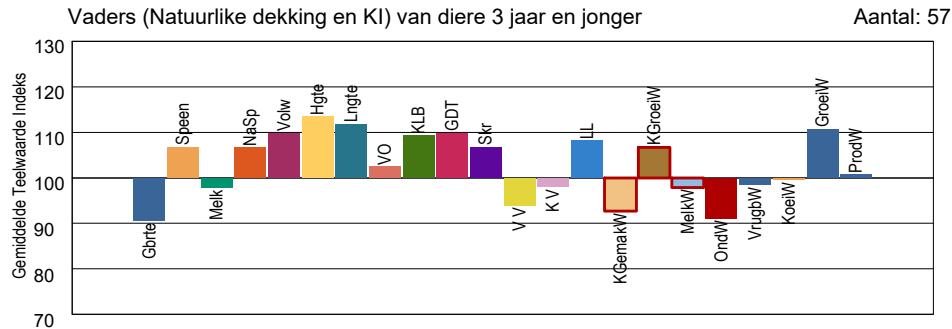


Koei Kudde

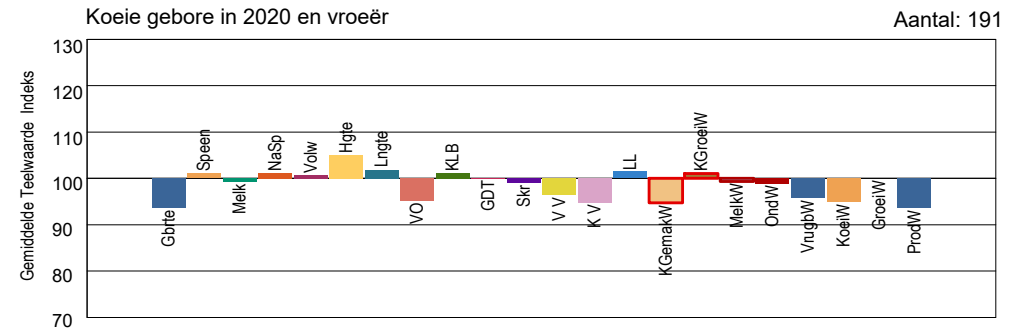


Resultate van vorige seleksie-besluite

Vaders van jong diere

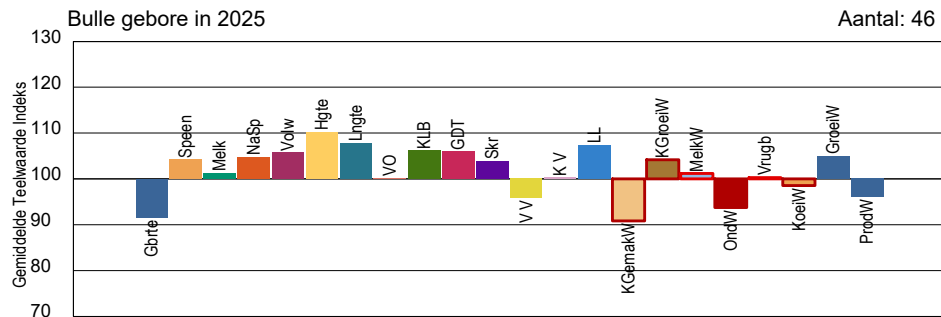


Koeie ouer as 6 jaar

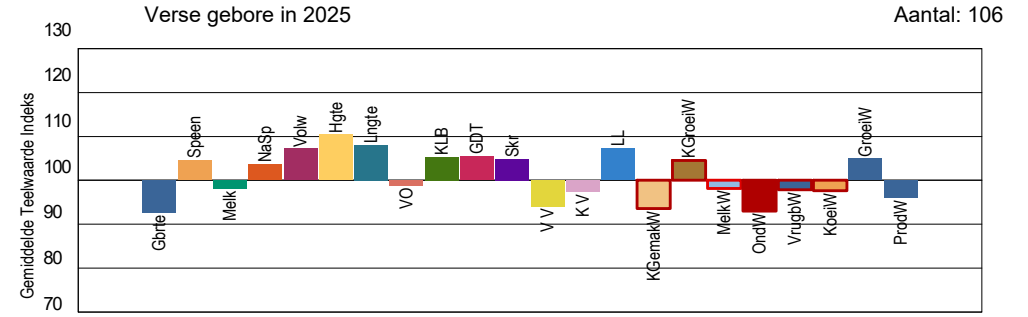


Seleksie moontlikhede

Bul Kalwers



Vers Kalwers

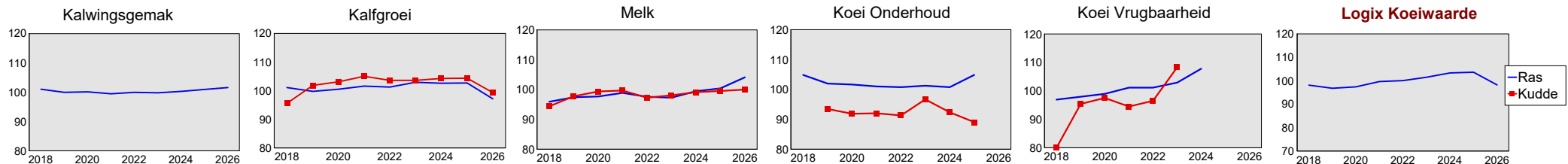


Opsomming van Koei Kudde

			Seleksie Waardes (SW)							Kalf gewig		Moeder		Groeï & doeltreffendheid				Vrugbaarheid				Raam			
Geb. Jaar	Aantal Koeie	Gemid. Koeiwaarde	Kalw. Gemak	Kalf Groei	Melk	Onderhoud	Vrugbaarth.	Koei Wrde	Groeï Wrde	Prod Wrde	Geboorte gewig	Speen gewig	Geboorte Mat.	Melk (Sp.Mat.)	Naspeen gewig	Volw. gewig	GDT	Kleiber	Skrotum	Vers Vrugb.	Koei Vrugb.	Lank-Lewendh	Hoogte	Lengte	
Koeie in Ras gemiddeld:			100	100	100	101	100	100	99	99	100	100	100	100	100	100	99	99		99	100	100	100	99	99
2011	9	★★★★☆	92	100	91	107	83	85	95	83	95	100	95	91	103	93	98	101	93	86	87	93	102	99	
2012	18	★★★★	94	104	103	93	97	99	105	99	91	104	105	103	101	107	103	102	105	102	95	97	110	107	
2013	9	★★★★	91	100	107	96	88	92	97	87	92	100	98	107	100	103	101	99	102	92	87	98	110	106	
2014	19	★★★★☆	92	104	112	95	97	102	104	101	90	104	99	112	104	104	103	103	106	96	99	101	109	106	
2015	35	★★★★	95	99	102	98	97	95	98	93	93	99	101	102	98	101	99	100	98	98	98	99	104	102	
2016	20	★★★★	100	102	88	102	96	94	99	93	97	102	109	88	101	99	97	99	97	96	96	100	101	97	
2017	24	★★★★	96	97	102	101	99	95	100	95	95	97	101	102	101	99	99	100	97	101	97	102	104	100	
2018	24	★★★★	97	98	96	103	94	92	94	88	97	98	103	96	98	97	96	97	97	96	92	103	101	98	
2019	13	★★★★	95	100	96	98	98	93	101	92	95	100	99	96	100	101	101	103	100	97	95	108	105	102	
2020	31	★★★★	94	102	101	97	100	98	105	99	94	102	101	101	103	103	102	103	99	98	96	107	107	103	
2021	45	★★★★	90	106	100	94	99	99	104	95	89	106	100	100	106	106	105	106	103	96	99	107	111	107	
2022	46	★★★★☆	91	107	99	92	99	100	109	102	90	107	103	99	107	108	107	108	106	94	98	111	112	109	
2023	37	★★★★	97	103	97	97	101	99	102	97	96	103	104	97	103	103	104	104	102	98	99	111	108	105	
2024	83	★★★★	93	104	98	95	97	97	103	94	92	104	103	98	104	105	105	105	103	95	95	107	109	107	
2025	106	★★★★	94	105	98	93	98	98	105	96	93	105	104	98	104	107	106	105	105	94	97	107	110	108	
2026	44	★★★★	90	104	100	92	97	96	104	89	90	104	101	100	105	108	106	105	104	95	96	105	112	109	
Koeie in Kudde gemiddeld:			94	102	99	97	96	96	102	94	93	102	102	99	102	103	102	103		101	96	95	104	107	104

Genetiese Tendense vir Plaastoets Eienskappe

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



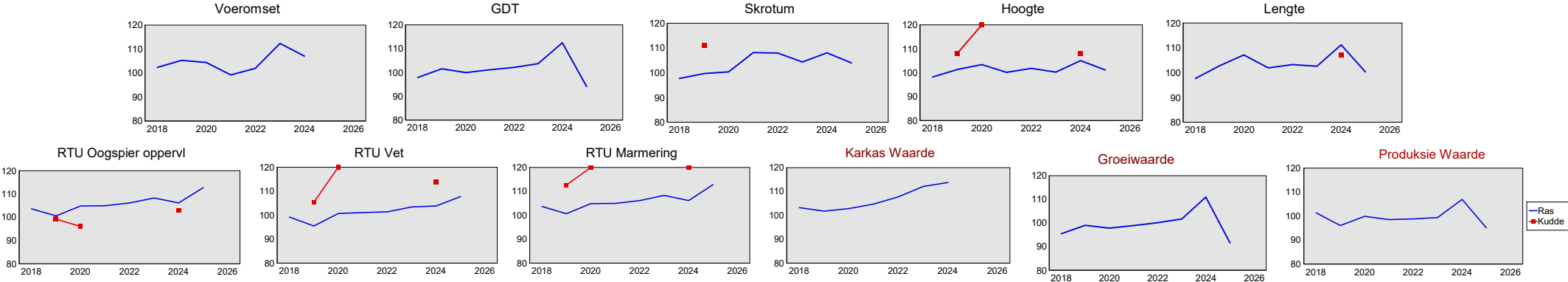
Kudde

Gebrte Jaar	Kalwingsgemak			Kalfgroei			Melk			Koei Onderhoud					Koei Vrugbaarheid						Koei Waarde		
	Geboorte gewig		Kalf- gemak	Speen gewig		Kalf- groei	Melk (Sp.Mat.)		Melk	Naspeen gewig		Volwasse gewig		Onder- houd	Vers Vrugh.		Koei Vrugh.		Lanklewendh.			Vrug- baarh.	
	Dir EBV	Mat EBV		Aantal	EBV		Aantal	EBV		Aantal	EBV	Aantal	EBV		Aantal	EBV	Aantal	EBV	Aantal	EBV			Aantal
2018				8	12.3	96	8	-0.97	94							1	11.8			7	27.5	77	
2019				203	15.7	102	203	0.04	98	39	25.5	4	24	93	25	1.2	26	-5.6	209	31.2	95		
2020				207	16.4	103	207	0.53	99	12	27.4	5	22	92	53	-0.4	38	-5.1	201	32.6	98		
2021				190	17.5	105	190	0.64	100	37	28.1	5	20	92	49	3.4	33	-4.6	180	33.5	95		
2022				187	16.6	104	187	-0.08	97	26	26.4	2	42	91	17	1.3	8	-5.4	76	32.5	97		
2023				161	16.7	104	161	0.13	98	15	23.9			97	3	-6.9					108		
2024				185	17.0	104	185	0.47	99	3	31.5			92									
2025				165	17.1	104	165	0.58	100	3	29.2			89									
2026				3	14.4	99	3	0.72	100														

Ras

Gebrte Jaar	Kalwingsgemak				Kalfgroei			Melk		Koei Onderhoud					Koei Vrugbaarheid						Koei Waarde			
	Geboorte gewig		Kalf- gemak	Speen gewig	Kalf- groei	Melk (Sp.Mat.)		Naspeen gewig	Volwasse gewig	Onder- houd	Vers Vrugh.		Koei Vrugh.		Lanklewendh.		Vrug- baarh.							
	Aantal	Dir EBV				Mat EBV	Aantal				EBV	Melk	Aantal	EBV	Aantal	EBV		Aantal	EBV	Aantal		EBV	Aantal	EBV
2016	2689	1.09	-0.07	100	1903	13.7	98	1903	-0.18	97	513	20.0	171	13	105	1226	-3.3	906	-4.7	5869	24.3	94	93	
2017	2776	1.13	-0.09	100	2154	14.4	99	2154	-0.17	97	642	20.4	214	14	106	1179	-4.1	871	-4.8	5765	25.8	96	93	
2018	2956	1.05	-0.07	101	2127	15.3	101	2127	-0.52	96	545	22.6	259	13	105	1243	-3.8	835	-5.5	6004	26.3	97	98	
2019	3205	1.15	-0.07	100	2831	14.6	100	2831	-0.05	97	800	23.6	299	15	102	1189	-3.7	844	-5.7	5985	27.5	98	97	
2020	3447	1.14	-0.10	100	3076	14.9	100	3076	0.03	98	695	23.9	286	17	102	1192	-3.4	704	-5.7	6060	28.1	99	97	
2021	3337	1.21	-0.16	99	3401	15.6	102	3401	0.37	99	732	22.7	273	17	101	1071	-4.0	641	-6.0	5554	29.9	101	100	
2022	3474	1.17	-0.14	100	3746	15.4	101	3746	0.01	98	748	23.3	226	18	101	854	-3.8	274	-6.5	2809	29.7	101	100	
2023	3301	1.22	-0.18	100	3337	16.3	103	3337	-0.10	97	702	24.6	48	23	101	435	-2.9	15	-7.5			103	102	
2024	3311	1.17	-0.16	100	3379	16.1	103	3379	0.56	99	667	25.1			101	21	-6.0					108	103	
2025	3015	1.12	-0.13	101	1920	16.2	103	1920	0.86	100	441	17.5			105									104
2026	1509	1.01	-0.07	102	57	13.1	97	57	1.96	104														98

Genetiese Tendense vir Groeitoets en Karkas Eienskappe



Kudde

Gebrte Jaar	Groei									Raam						Karkas								Seleksie Waardes		
	Voeromset			GDT			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		EBV	EBVi	EBV	EBVi						
2018																										
2019							5	16.3	111	5	17	108				5	0.69	99	0.90	105	1.45	113				
2020										1	25	121				1	0.45	96	7.13	154	2.76	129				
2021																										
2022																										
2023																										
2024										1	17	108	1	32	107	1	1.03	103	2.03	114	2.67	128				
2025																										
2026																										

Ras

Gebrte Jaar	Groei									Raam						Karkas						Seleksie Waardes			
	Voeromset			GDT			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		EBV	EBVi	EBV	EBVi					
2017	73	-23	102	285	93	100	299	9.4	98	288	11	99	285	24	100	202	0.47	96	-0.03	98	0.58	102	99	97	94
2018	47	-23	102	220	86	98	275	9.2	98	248	11	98	220	22	98	123	0.85	101	0.10	99	0.72	104	103	95	101
2019	55	-26	105	256	102	102	338	10.3	100	253	13	101	183	27	103	206	1.00	103	-0.39	95	0.48	101	102	99	96
2020	30	-25	104	229	95	100	292	10.6	100	170	14	103	138	32	107	206	0.67	99	0.29	101	0.82	105	103	98	100
2021	35	-19	99	271	100	101	299	14.8	108	278	12	100	271	27	102	196	1.02	103	0.33	101	0.82	105	105	99	99
2022	22	-22	102	198	104	102	198	14.7	108	198	13	102	198	28	103	83	1.38	107	0.38	101	0.92	106	108	100	99
2023	28	-34	112	154	111	104	154	12.8	104	154	12	100	154	27	103	99	1.43	108	0.64	103	1.10	108	112	102	99
2024	28	-28	107	96	148	112	95	14.8	108	135	15	105	135	37	111	104	1.50	109	0.70	104	0.92	106	114	111	107
2025				94	70	94	94	12.6	104	136	13	101	136	25	100	32	1.90	114	1.19	108	1.46	113		92	95
2026																									

Vaders van Diere

Bul			Seleksie Waardes (SW / Akk)								Kalf gewig		Moeder		Groeï & doeltreffendheid				Vrugbaarheid				Raam		Karkas			Gemete Nageslag		
ID	Indeks EBV Akk	Pa ID Ma ID	Kalw. Gemak Wrde	Kalf Groeï Wrde	Melk Wrde	Onderh Wrde	Vrugb. Wrde	Koei Wrde	Groeï Wrde	Prod Wrde	Geboorte gewig	Speen gewig	Geboorte Mat.	Melk Sp.Mat.	NaSpn gewig	Volw. gewig	GDT	Voer omset	Skrotum	Vers Vrugb.	Koei Vrugb.	Lank- Lewend	Hoogte Lengte	OogSp. Oppervl	Vet	Marm	Gbrte Groeï toets	Speen Dogt/Kalw.		
	Naam	Nie getoets Verifieer Konflik																												
292796			271596	83	126	57	86	95	97	125	101	74	126	138	57	122	120	125	122	108	62	135	98	128	108	94	97	93	57	83
			261328	91	94	88	59	77	81	52	75	3.35	29.1	-1.52	-12.2	39.9	38	200	-46	14.7	26.8	-13.0	31.6	29	33	0.25	-0.15	-0.14	18	24 73
DANGARFIELD TORNADO T086																														
BR 150010			VV 100078	93	94	112	100	98	93	85	88	93	94	105	112	94	98	90	91	85	109	86	98	84	87	83	89	89		19
			RH 110028	70	82	65	22	53	63	24	55	1.73	11.2	-0.27	4.5	18.4	17	50	-9	2.1	-11.0	-3.0	31.6	2	10	-0.63	-1.18	-0.48		8 13
BROCK																														
BR 160002			D551	86	118	127	86	79	111	131	114	76	118	107	127	134	112	133	136	99	72	92	96	133	117	122	111	114	6	31
			VV 130107	79	89	74	31	64	71	35	64	3.18	24.8	-0.36	8.9	49.3	31	235	-62	10.1	18.3	-4.1	30.3	32	43	2.62	1.67	1.57		11 14
FREEMAN																														
C508			A546	108	84	93	111	33	54	33	42	105	84	107	93	63	88	50	74	88	66	34	57	108	85	54	111	99	95	73
			A703	89	94	87	27	78	79	50	73	0.68	5.9	-0.33	-1.4	-5.4	8	-117	11	3.7	23.3	7.6	3.8	17	9	-3.06	1.55	0.32	22	19 73
ZORRO																														
CJ 190008			JH 140101 CJ 100007	103	115	68	107	104	105	112	105	98	115	121	68	114	93	111	104	108	90	109	115	105	110	89	110	97		11
				88	89	85	84	86	82	84	82	1.25	22.6	-0.88	-9.0	33.7	13	142	-24	14.5	4.4	-7.6	43.4	15	35	-0.16	1.49	0.15		
CJ1908																														
DT 060283			DT 030062	97	101	109	102	110	106	111	105	96	101	130	109	92	96	105	101	101	132	88	92	89	94	83	110	113	26	67
			DT 030215	84	94	89	40	78	79	50	73	1.48	15.0	-1.24	3.6	16.7	15	115	-21	10.8	-29.5	-3.4	27.7	5	18	-0.61	1.51	1.48	2	18 66
06 283																														
DT 080006			SV 010052	94	94	97	92	86	81	79	76	96	94	97	97	101	108	81	82	82	115	59	95	81	91	87	105	105		36
			DT 050247	59	90	82	26	71	69	35	62	1.44	11.5	0.05	-0.3	24.2	27	15	2	0.8	-16.1	2.6	29.3	1	15	-0.28	0.78	0.85		16 49
WATERBERG																														
DT 080045			DT 050221	82	112	99	83	101	101	120	102	85	112	97	99	121	120	123	118	98	113	99	84	127	119	116	103	122		111
			DT 020126	73	96	91	45	82	79	43	72	2.37	21.3	0.06	0.4	39.0	38	191	-41	9.1	-13.9	-5.6	21.9	28	46	2.06	0.56	2.21		33 110
WUNDERKIND																														
GR 040002			LL 980118	92	96	81	126	86	82	90	79	96	96	91	81	104	79	90	81	98	96	82	92	91	97	89	96	97		19
			GR 990054	67	87	81	37	70	70	37	63	1.43	12.6	0.29	-5.2	26.5	-1	54	2	9.0	-0.9	-2.2	27.6	6	22	-0.12	-0.30	0.17		10 43
04 2																														
GR 040079			LL 020002	82	110	65	103	88	82	109	83	75	110	97	65	111	99	119	108	97	83	113	74	108	114	107	64	98	14	126
			GR 020040	85	96	92	47	85	82	66	79	3.23	20.0	0.04	-9.9	32.0	18	175	-30	8.7	9.5	-8.5	15.3	17	40	1.35	-4.42	0.25	13	34 125
04 79																														
HH 190033			SP 060039 RS 140025	88	111	118	82	99	110	130	112	90	111	99	118	114	119	133	140	125	105	93	100	114	110	94	108	87		31
				88	93	88	85	87	84	88	85	1.94	20.9	-0.03	6.1	34.0	37	235	-67	24.2	-7.7	-4.4	32.9	21	36	0.30	1.21	-0.64		
EMBLEM																														
J 090028			GR 030037	101	90	89	94	98	81	103	82	102	90	98	91	107	98	84	87	99	100	94	97	97	86	93	97		3	
			J 040029	47	76	69	33	53	58	29	52	0.97	9.1	0.02	-2.5	16.3	26	88	-1	3.2	-2.9	-5.9	29.2	10	21	-0.34	-0.73	0.15		2 16
J090028																														
J 090052			DT 040266	108	88	86	107	71	72	83	69	106	88	106	86	93	92	88	89	75	84	74	79	81	86	83	98	107		15
			J 040006	42	83	72	27	62	61	30	55	0.62	8.3	-0.29	-3.6	17.4	12	42	-7	-3.0	8.7	-0.5	18.7	1	9	-0.64	-0.04	0.97		5 20
J090052																														

Vaders van Diere

Bul			Seleksie Waardes (SW / Akk)								Kalf gewig		Moeder		Groeï & doeltreffendheid				Vrugbaarheid				Raam		Karkas			Gemete Nageslag	
ID	Indeks EBV Akk	Pa ID Ma ID	Kalw. Gemak Wrde	Kalf Groeï Wrde	Melk Wrde	Onderh Wrde	Vrugb. Wrde	Koei Wrde	Groeï Wrde	Prod Wrde	Geboorte gewig	Speen gewig	Geboorte Mat.	Melk Sp.Mat.	NaSpn gewig	Volw. gewig	GDT	Voer omset	Skrotum	Vers Vrugb.	Koei Vrugb.	Lank- Lewend	Hoogte Lengte	OogSp. Oppervl	Vet	Marm	Gbrte Groeï toets	Speen Dogt/Kalw.	
																													Naam
J 100008	VV 040178 J 060017		116	90	85	108	69	77	91	75	110	90	115	85	88	91	88	77	101	63	93	82	95	89	81	104	89	1	30
J100008			65	91	84	32	74	72	24	62	0.26	9.4	-0.66	-3.7	13.8	11	45	7	11.2	25.7	-4.4	20.6	9	13	-0.78	0.68	-0.43	15	50
J 110001	DT 060283 J 030022		101	100	123	103	99	109	95	104	96	100	119	123	97	94	94	93	93	118	87	89	93	96	87	100	103		6
J110001			55	74	65	32	55	58	28	52	1.44	14.7	-0.80	7.8	21.1	13	69	-12	6.3	-17.9	-3.1	25.4	8	20	-0.30	0.20	0.70	1	3
J 130008	DT 080045 J 040006		96	104	80	93	96	90	99	89	95	104	107	80	110	109	105	106	84	87	106	103	101	103	98	99	122	3	83
130008J			73	95	86	39	74	76	32	67	1.56	17.0	-0.34	-5.3	30.9	28	115	-27	1.8	6.4	-6.9	34.9	13	27	0.60	0.08	2.23	23	54
J 140020	J 100008 J 070003		98	100	103	97	83	91			97	100	104	103	99	102	98	87	107	78	96	91	107	101	95	102	91		9
J140020			42	78	67	19	54	56			1.34	14.5	-0.23	1.7	22.6	21	86	-4	14.3	13.9	-5.1	27.0	16	26	0.34	0.46	-0.29	4	9
J 140036	J 100008 J 040008		109	87	95	122	57	71			105	87	111	95	80	80	82	81	93	64	69	79	97	87	75	103	91		20
J140036			38	83	62	20	58	57			0.67	7.6	-0.51	-0.8	7.5	0	16	2	6.6	25.0	0.5	18.8	10	10	-1.26	0.56	-0.27	1	4
J 140060	LL 110153 J 110019		87	128	80	80	74	100	115	101	75	128	110	80	126	125	116	103	119	69	83	99	137	132	122	100	111		5
J140060			42	76	62	22	54	55	20	48	3.28	30.3	-0.46	-5.3	43.3	43	162	-23	20.9	21.2	-2.4	32.3	34	60	2.58	0.14	1.33	1	3
J 150026	LL 110186 J 110036		89	99	88	105	73	77	73	71	93	99	92	88	100	94	92	106	91	78	80	88	88	92	96	97	93		13
J150026			39	78	63	23	57	56	40	53	1.69	13.9	0.25	-2.9	23.0	13	61	-27	5.3	13.8	-1.7	24.7	5	16	0.47	-0.21	-0.16	4	8
J 170018	LL 120021 J 130062		106	113	75	96	107	107	106	105	101	113	114	75	103	106	107	103	105	96	111	112	108	107	105	108	104	3	4
J170018			53	69	62	18	50	54	21	47	1.02	21.9	-0.62	-6.9	25.7	25	123	-23	12.9	-0.4	-8.0	40.9	17	32	1.16	1.18	0.79	2	4
J 170080	J 140034 J 140055		82	118	105	84	74	98			81	118	97	105	115	118	109	102	108	70	81	99	124	122	116	100	109		11
J170080			36	75	50	14	46	50			2.75	24.4	0.04	2.1	34.6	36	135	-22	15.0	19.7	-2.0	32.1	26	48	2.09	0.15	1.15	1	1
J 180006	J 110037 J 110039		107	84	96	109	71	72			106	84	103	96	86	90	86	86	80	73	74	97	93	89	80	98	98		9
J180006			35	72	49	19	47	49			0.59	6.1	-0.18	-0.6	12.5	10	37	-3	-0.4	17.6	-0.6	31.2	8	12	-0.87	-0.01	0.28		
J 190036	LL 150122 J 160010		97	89	103	108	111	93	92	90	99	89	94	103	96	90	92	88	91	115	102	105	99	95	83	96	103	1	24
J190036			78	88	79	75	79	77	76	77	1.19	8.8	0.17	1.8	20.1	10	62	-5	5.3	-16.2	-6.2	36.5	12	19	-0.63	-0.37	0.70		
J 190060	J 130008 J 150074		78	114	97	83	103	101	115	101	79	114	83	97	120	120	118	113	103	82	117	113	120	119	114	107	119		19
J190060			81	89	83	79	82	79	79	79	2.90	22.1	0.57	0.0	38.8	38	173	-35	11.9	10.1	-9.3	42.1	24	45	1.91	1.04	1.99		
J 190064	J 140064 J 130043		80	107	96	94	101	95			79	107	91	96	108	106	108	98	105	95	109	100	111	111	109	77	112		4
J190064			36	65	51	16	42	46			2.91	18.6	0.30	-0.6	29.3	25	130	-17	13.4	0.2	-7.5	32.8	19	37	1.49	-2.70	1.38		

Vaders van Diere

Bul			Seleksie Waardes (SW / Akk)									Kalf gewig		Moeder		Groeï & doeltreffendheid				Vrugbaarheid				Raam		Karkas			Gemete Nageslag	
ID	Indeks EBV Akk	Pa ID Ma ID	Kalw. Gemak Wrde	Kalf Groeï Wrde	Melk Wrde	Onderh Wrde	Vrugb. Wrde	Koei Wrde	Groeï Wrde	Prod Wrde	Geboorte gewig	Speen gewig	Geboorte Mat.	Melk Sp.Mat.	NaSpn gewig	Volw. gewig	GDT	Voer omset	Skrotum	Vers Vrugb.	Koei Vrugb.	Lank- Lewend	Hoogte Lengte	OogSp. Oppervl	Vet	Marm	Gbrte Groeï toets	Speen Dogt/Kalw.		
	Naam	Nie getoets Verifieer Konflik																												
J 210017	LL 150108		90	112	101	85	75	94	113	95	91	112	101	101	112	116	120	112	107	72	81	101	120	121	120	94	106		7	
J210017	J 150039		43	75	53	15	44	52	28	47	1.89	21.2	-0.10	1.1	32.6	35	181	-35	14.4	18.6	-2.0	33.9	24	47	2.43	-0.57	0.94			
JC 140099	292796		95	112	73	83	90	91	113	92	1.61	21.2	-1.22	-7.5	31.2	41	155	-29	10.7	19.3	-7.8	36.5	22	35	1.05	-1.24	0.13	2	31	
14 099	JC 110148		65	88	71	48	59	68	30	60	66	88	60	71	48	48	43	14	47	57	38	82	47	45	28	25	24	6	12	
JH 120026	DT 060316		115	110	80	132	82	106	103	103	109	110	120	80	108	75	106	101	90	74	100	92	77	94	56	130	109	118	67	
KOJAK	ER 050093		96	96	94	89	93	89	92	90	0.35	20.3	-0.85	-5.5	29.5	-4	122	-21	4.8	17.1	-5.8	27.6	-2	18	-2.88	4.06	1.13	13	34 101	
JH 190064	JC 150146		88	113	110	71	95	104	111	103	86	113	113	110	104	135	87	59	126	89	87	121	138	128	92	103	116		12	
1964	JH 140090		68	81	57	41	44	61	44	58	2.32	21.7	-0.56	3.8	26.6	53	42	28	24.4	4.9	-3.1	47.4	35	55	0.07	0.64	1.73			
JL 080046	JL 040218		86	124	66	87	129	115	121	115	88	124	99	66	114	118	120	115	106	121	137	98	127	119	126	108	112		25	
08 46	JL 050128		66	89	83	36	70	71	39	65	2.18	28.1	-0.05	-9.5	34.0	36	179	-38	13.6	-20.4	-13.3	31.4	29	45	2.93	1.17	1.43	10	44	
KT 170008	BR 140011		88	117	96	80	114	113	108	110	88	117	106	96	112	125	110	108	114	100	113	123	98	109	106	106	100	122	95	
ZAC	KT 130040		92	95	77	43	63	77	72	76	96	95	76	77	64	43	75	62	82	73	38	78	83	81	71	65	64	14	13 22	
KVS 060161	SP 000025		95	97	125	85	60	83	91	81	93	97	109	125	96	114	97	113	79	71	65	82	91	92	109	111	97		13	
06 161	KVS 970084		67	82	69	28	60	65	74	67	1.68	13.0	-0.43	8.4	19.7	33	81	-36	-1.1	19.3	1.4	20.5	7	15	1.51	1.66	0.19	5	2 14	
LL 060127	LL 980118		81	118	87	90	84	96	131	100	83	118	94	87	124	111	124	102	130	81	84	106	147	130	122	87	113		16	
06 127	GR 000011		57	86	81	37	70	68	44	63	2.59	24.5	0.16	-3.1	42.1	30	197	-22	26.5	11.2	-2.6	36.8	40	57	2.58	-1.41	1.45	1	10 32	
LL 070070	LL 020096		81	132	129	68	97	129	132	130	70	132	93	129	129	137	121	101	132	75	132	88	155	143	130	107	126		78	
07 70	GR 030086		53	94	88	32	77	72	45	67	3.66	32.0	0.21	9.4	45.3	55	186	-21	27.9	16.2	-12.3	25.1	45	71	3.24	1.11	2.54	5	18 69	
LL 080045	DT 040266		81	113	63	94	78	78	94	77	88	113	88	63	119	109	102	105	67	87	82	85	108	109	104	102	101	51	71	
08 45	SD 990016		89	94	87	57	75	80	54	75	2.19	21.6	0.41	-10.4	37.5	28	104	-26	-7.6	6.4	-2.0	22.5	17	35	1.13	0.41	0.47	8	17 63	
LL 080057	KVS 040118		110	95	99	115	85	94	95	91	113	95	87	99	111	84	101	95	109	74	104	94	110	105	106	98	107		17	
08 57	GR 050047		64	86	78	29	68	68	40	62	-0.01	12.1	0.44	0.6	31.5	4	100	-14	15.5	17.2	-6.6	29.0	18	29	1.30	-0.07	0.99	6	22	
LL 080080	KVS 040118		89	115	79	101	79	92	119	94	94	115	89	79	126	99	124	111	127	72	99	86	130	123	119	94	113		25	
08 80	LL 050083		54	88	76	33	66	66	36	60	1.63	22.7	0.34	-5.7	43.0	19	197	-33	25.2	18.2	-5.6	23.6	30	50	2.32	-0.63	1.44	7	27	
LL 080101	KVS 040118		98	106	71	111	78	84	103	84	102	106	89	71	114	90	108	103	113	71	94	91	112	108	108	94	104		9	
KIM 08 101	LL 050106		46	80	69	23	59	59	34	54	0.98	17.9	0.34	-8.2	33.7	9	129	-24	17.3	19.1	-4.5	27.0	19	33	1.41	-0.59	0.78	2	12	

Vaders van Diere

Bul			Seleksie Waardes (SW / Akk)								Kalf gewig		Moeder		Groeï & doeltreffendheid				Vrugbaarheid				Raam		Karkas			Gemete Nageslag	
ID	Indeks EBV Akk	Pa ID Ma ID	Kalw. Gemak Wrde	Kalf Groeï Wrde	Melk Wrde	Onderh Wrde	Vrugb. Wrde	Koei Wrde	Groeï Wrde	Prod Wrde	Geboorte gewig	Speen gewig	Geboorte Mat.	Melk Sp.Mat.	NaSpn gewig	Volw. gewig	GDT	Voer omset	Skrotum	Vers Vrugb.	Koei Vrugb.	Lank- Lewend	Hoogte Lengte	OogSp. Oppervl	Vet	Marm	Gbrte Groeï toets	Speen Dogt/Kalw.	
	Naam	Nie getoets Verifieer Konflik																											
LL 090075	VV 040178 LL 050081		107	91	82	112	111	92	82	86	102	91	118	82	84	87	85	75	92	102	126	91	97	92	75	117	97		47
LL090075			72	93	88	46	77	76	39	69	0.98	9.9	-0.78	-4.7	11.1	7	33	9	6.1	-5.8	-11.1	26.6	10	16	-1.25	2.32	0.16		
											73	93	66	88	66	46	40	34	52	83	58	90	48	44	42	38	36	20	79
LL 090085	DT 030389 LL 040006		89	138	69	75	82	110	123	111	71	138	117	69	132	133	125	115	138	89	94	74	144	138	127	100	111		32
LL090085			45	89	77	26	66	65	32	58	3.63	35.5	-0.72	-8.8	47.7	51	202	-37	31.0	4.6	-4.6	15.1	39	66	2.98	0.15	1.31		
											45	89	43	77	56	26	47	14	53	68	43	87	54	51	33	30	29	7	20
LL 090097	DT 060283 LL 060168		100	100	92	101	108	99	112	99	98	100	107	92	100	98	108	102	111	120	105	84	106	104	92	109	103	1	41
LL090097			60	91	82	26	70	70	30	62	1.28	14.8	-0.33	-1.6	23.5	18	129	-23	16.4	-19.6	-6.9	21.9	16	29	0.09	1.39	0.66		
											61	91	55	82	51	26	42	14	53	73	47	89	51	47	28	25	23	11	41
LL 090130	LL 060027 LL 060012		83	105	111	94	82	92	102	91	88	105	92	111	103	104	103	97	114	96	80	83	104	108	107	97	98		14
LL090130			43	82	68	17	60	59	27	53	2.15	17.4	0.23	4.2	25.4	23	108	-17	18.2	-0.5	-1.8	21.4	14	33	1.31	-0.22	0.23		
											43	82	43	68	43	17	39	12	43	65	38	78	43	42	14	13	10	5	13
LL 090142	LL 060069 LL 060139		85	107	108	91	92	98	116	99	86	107	104	108	113	109	114	105	119	94	92	97	113	116	106	98	102		14
LL090142			42	83	69	16	55	58	34	53	2.32	18.7	-0.21	3.3	33.3	28	154	-26	20.9	1.0	-4.2	31.1	20	42	1.30	-0.08	0.61		
											42	83	41	69	47	16	38	24	44	59	33	74	45	43	24	22	20	4	16
LL 090176	VV 040178 GR 050070		101	100	114	90	94	101	112	101	100	100	102	114	105	109	113	101	123	94	105	85	119	113	110	99	97		17
LL090176			51	85	74	27	63	64	24	56	1.08	14.9	-0.15	5.0	26.8	28	149	-21	23.1	0.9	-6.9	23.1	24	38	1.56	0.03	0.21		
											52	85	48	74	54	27	29	17	35	64	41	83	34	32	24	22	21	5	26
LL 090250	LL 060129 GR 040004		89	95	116	93	52	73	108	75	91	95	98	116	95	105	107	94	114	60	50	98	117	114	105	90	97		11
LL090250			46	81	66	24	58	59	30	53	1.87	12.2	0.02	5.6	19.5	24	125	-13	17.8	28.3	4.5	31.7	22	40	1.22	-1.15	0.15		
											47	81	41	66	50	24	44	14	48	62	40	72	49	47	18	16	15	2	15
LL 100091	DT 060283 LL 050109		89	112	83	86	83	90	113	92	89	112	129	83	97	117	114	114	107	89	82	93	101	104	104	109	113		22
LL100091			52	87	79	25	67	66	42	61	2.08	21.4	-1.19	-4.5	21.1	35	156	-36	14.1	4.6	-2.1	28.3	13	28	1.07	1.37	1.52		
											54	87	42	79	51	25	62	14	72	70	47	84	74	70	23	21	19	8	32
LL 100112	LL 070070 LL 050108		81	111	120	81	77	97	120	99	80	111	92	120	112	120	114	103	106	58	111	88	121	115	115	97	116		16
LL100112			38	84	70	21	59	59	40	55	2.81	20.7	0.25	6.7	32.4	38	154	-23	13.6	30.0	-8.0	25.2	24	41	2.01	-0.23	1.69		
											39	84	33	70	46	21	62	8	72	61	39	78	74	70	16	15	13	3	15
LL 100168	LL 070196 LL 070005		92	100	115	87	78	89			93	100	102	115	98	113	98	97	99	83	81	92	114	106	96	90	93		
LL100168			25	68	54	16	45	46			1.71	14.5	-0.14	5.3	21.8	31	88	-16	9.9	9.5	-1.9	27.6	20	31	0.42	-1.04	-0.17		
											25	68	23	54	32	16	24	8	27	49	26	60	28	26	9	8	7	1	8
LL 100211	LL 070171 LL 080049		94	85	123	110	63	75	92	73	101	85	78	123	98	86	93	93	109	80	59	85	102	94	85	89	105		11
LL100211			49	82	68	22	59	60	29	54	1.02	6.5	0.77	7.7	21.4	6	66	-12	15.1	12.4	2.5	22.6	13	18	-0.43	-1.26	0.81		
											51	82	40	68	45	22	33	22	45	63	36	79	38	36	29	26	25	4	11
LL 110081	LL 070070 LL 080058		101	109	124	89	102	117	107	114	101	109	98	124	111	110	105	97	111	80	130	96	121	112	108	96	122		20
LL110081			65	88	79	26	68	69	28	61	0.99	19.8	0.01	7.9	31.6	28	115	-16	16.1	12.5	-12.0	30.5	24	38	1.39	-0.33	2.17		
											69	88	49	79	58	26	41	12	49	72	46	85	51	45	28	25	23	6	21
LL 110104	DT 060283 LL 020080		94	102	117	92	105	105	107	103	93	102	106	117	95	106	105	100	109	114	100	92	103	100	92	99	106		5
LL110104			48	78	67	26	56	58	32	53	1.73	15.6	-0.30	5.7	18.9	25	114	-20	15.4	-14.8	-5.8	27.4	14	25	0.12	0.05	0.94		
											50	78	40	67	44	26	44	15	49	57	39	71	49	48	22	21	18	1	7

Vaders van Diere

Bul			Seleksie Waardes (SW / Akk)								Kalf gewig		Moeder		Groeï & doeltreffendheid				Vrugbaarheid				Raam		Karkas			Gemete Nageslag	
ID	Indeks EBV Akk	Pa ID Ma ID	Kalw. Gemak Wrde	Kalf Groeï Wrde	Melk Wrde	Onderh Wrde	Vrugb. Wrde	Koei Wrde	Groeï Wrde	Prod Wrde	Geboorte gewig	Speen gewig	Geboorte Mat.	Melk Sp.Mat.	NaSpn gewig	Volw. gewig	GDT	Voer omset	Skrotum	Vers Vrugb.	Koei Vrugb.	Lank- Lewend	Hoogte Lengte	OogSp. Oppervl	Vet	Marm	Gbrte Groeï toets	Speen Dogt/Kalw.	
	Naam																												
LL 110135	GR 040079	GR 030012	84	111	117	94	118	117	115	116	71	111	101	117	110	104	116	107	115	122	113	99	121	116	107	78	85	23	21
LL110135			79	86	80	33	69	72	42	66	3.59	20.8	-0.11	5.8	31.1	23	164	-29	18.3	-21.0	-8.5	32.6	25	42	1.31	-2.62	-0.78	2	8 34
LL 110136	GR 040079	GR 030012	90	97	102	101	112	97	102	95	93	97	96	102	101	97	105	100	98	118	109	93	104	104	99	77	92		11
LL110136			58	81	75	28	64	64	40	59	1.73	12.9	0.08	1.5	23.7	16	119	-20	9.3	-18.0	-7.7	28.0	15	28	0.71	-2.75	-0.20		4 16
LL 110148	LL 080057	LL 070057	90	102	101	101	103	99	106	97	90	102	104	101	108	98	110	99	111	89	120	99	125	116	115	92	109	1	38
LL110148			68	92	85	29	73	73	35	65	1.97	16.0	-0.22	0.9	29.6	17	139	-19	16.5	4.6	-9.9	32.3	27	42	2.01	-0.78	1.18		18 60
LL 110153	LL 080127	LL 060017	85	117	102	82	59	90	103	89	82	117	106	102	112	120	105	97	98	60	73	85	113	118	115	107	106		85
LL110153			69	95	87	38	76	75	30	66	2.69	23.9	-0.29	1.4	32.6	39	116	-17	9.3	27.9	-0.3	23.0	20	44	2.00	1.05	0.92	1	20 61
LL 110177	LL 080109	LL 050042	83	101	115	87	112	102	130	106	80	101	100	115	102	113	121	100	126	130	95	93	123	116	113	92	112	1	6
LL110177			47	80	69	18	58	59	40	55	2.83	15.4	-0.06	5.4	25.0	32	186	-20	24.6	-27.9	-4.7	28.1	26	42	1.83	-0.83	1.36	6	4 17
LL 110186	LL 080164	LL 090087	85	131	83	78	95	113	104	109	73	131	104	83	126	128	113	116	127	89	115	84	121	121	131	103	107		38
LL110186			60	91	83	30	72	70	40	64	3.43	31.7	-0.21	-4.4	43.0	46	149	-38	25.2	5.2	-8.9	22.3	25	47	3.35	0.64	1.01	6	14 47
LL 110201	LL 080127	GR 030093	96	93	85	111	75	74	81	70	96	93	103	85	92	89	84	85	74	86	70	93	86	86	83	86	96		7
LL110201			46	78	68	23	59	58	24	51	1.46	11.0	-0.18	-3.9	16.9	8	27	-3	-3.8	7.4	0.4	28.4	3	9	-0.66	-1.55	0.14		6 9
LL 120013	XY 6801-2	GR 990093	91	94	79	128	82	76	80	72	92	94	101	79	82	78	90	109	81	101	75	81	94	91	89	78	84		3
LL120013			60	77	72	39	61	63	42	59	1.81	11.6	-0.09	-5.8	9.6	-2	52	-31	0.2	-4.7	-0.7	20.3	9	14	-0.12	-2.66	-0.89		4 13
LL 120014	DT 060283	LL 060018	91	108	106	92	108	108	109	106	89	108	111	106	101	108	107	101	111	112	105	98	106	107	100	95	99	1	40
LL120014			68	91	79	26	67	70	30	62	2.06	18.9	-0.51	2.5	24.3	27	124	-21	16.1	-13.5	-6.8	31.3	16	33	0.74	-0.46	0.33		9 25
LL 120017	DT 060283	LL 030085	114	88	92	115	98	91	88	87	112	88	134	92	80	84	88	91	89	107	94	92	79	80	70	105	102		12
LL120017			51	83	75	26	62	63	31	57	0.09	8.2	-1.38	-1.6	7.5	4	42	-10	4.5	-9.6	-4.5	27.9	-1	3	-1.70	0.90	0.57		5 21
LL 120018	DT 060283	LL 060013	102	92	73	117	96	81	96	80	99	92	124	73	85	84	93	93	85	113	85	90	83	83	83	85	105	2	2
LL120018			63	77	69	30	61	62	40	58	1.22	10.1	-1.00	-7.4	11.3	4	63	-12	2.3	-14.1	-2.8	26.1	2	6	-0.63	-1.67	0.85		4 9
LL 120021	DT 060283	LL 060149	94	108	99	93	113	108	107	106	90	108	117	99	95	107	105	99	110	118	108	97	108	110	98	115	105		31
LL120021			60	89	77	26	65	67	33	60	1.97	18.9	-0.73	0.4	19.6	26	117	-19	15.7	-18.3	-7.5	31.2	17	35	0.63	2.08	0.86		6 23
LL 120060	LL 090085	LL 090233	86	125	85	85	75	100	120	101	75	125	108	85	123	118	124	114	142	95	72	77	135	129	119	100	103		4
LL120060			32	70	61	16	55	50	33	47	3.24	28.2	-0.39	-3.7	41.0	36	198	-36	33.2	0.2	-0.1	17.1	33	56	2.35	0.21	0.70	3	3 8

Vaders van Diere

Bul			Seleksie Waardes (SW / Akk)								Kalf gewig		Moeder		Groeï & doeltreffendheid				Vrugbaarheid				Raam		Karkas			Gemete Nageslag		
ID	Indeks EBV Akk	Pa ID Ma ID	Kalw. Gemak Wrde	Kalf Groeï Wrde	Melk Wrde	Onderh Wrde	Vrugb. Wrde	Koei Wrde	Groeï Wrde	Prod Wrde	Geboorte gewig	Speen gewig	Geboorte Mat.	Melk Sp.Mat.	NaSpn gewig	Volw. gewig	GDT	Voer omset	Skrotum	Vers Vrugb.	Koei Vrugb.	Lank- Lewend	Hoogte Lengte	OogSp. Oppervl	Vet	Marm	Gbrte Groeï toets	Speen Dogt/Kalw.		
	Naam	Nie getoets Verifieer Konflik																												
LL 120071	LL 090097 LL 060086		102	111	75	96	82	92	110	93	97	111	120	75	112	105	110	103	104	96	74	93	119	112	101	111	106		22	
LL120071			56	87	76	25	63	65	26	57	1.39	20.8	-0.85	-6.9	32.8	24	138	-23	12.6	-0.4	-0.5	28.3	23	38	0.85	1.55	0.92		10	24
LL 120101	LL 090085 LL 090255		85	126	70	82	98	103	111	103	75	126	104	70	131	124	114	106	116	96	104	95	121	119	113	88	104		3	
LL120101			37	76	67	23	54	55	24	49	37	76	36	67	42	23	31	15	34	55	37	70	34	33	21	19	19		4	9
LL 120118	DT 080045 LL 080058		85	115	89	89	93	99	113	99	89	115	94	89	126	112	117	113	105	93	105	85	123	116	113	97	114	2	9	
LL120118			53	81	72	26	62	62	27	55	56	81	41	72	48	26	32	19	38	64	44	78	38	35	23	21	19		4	13
LL 120127	DT 080045 LL 060096		88	93	128	87	107	98	105	97	94	93	86	128	101	112	106	105	93	104	117	91	118	109	104	97	107	3	16	
LL120127			68	88	85	28	70	71	32	63	70	88	61	85	52	28	37	23	44	74	50	87	44	41	30	27	26		16	64
LL 120168	LL 090075 LL 080132		103	86	90	132	85	79	81	75	103	86	102	90	93	75	82	75	85	81	91	100	88	84	73	101	101	4	6	
LL120168			61	79	66	32	57	62	26	55	0.89	6.8	-0.14	-2.2	17.8	-5	19	10	2.2	10.9	-4.0	32.8	5	7	-1.48	0.31	0.48		2	7
LL 120183	DT 080045 LL 060079		94	94	112	105	111	100	92	96	90	94	119	112	89	93	93	91	86	138	80	99	100	99	103	87	111	26	35	
LL120183			81	90	79	40	68	74	50	69	86	90	60	79	62	40	48	46	56	71	47	85	56	53	43	38	37	2	9	26
LL 120206	LL 090075 GR 050047		105	93	96	101	85	85	82	80	105	93	102	96	87	97	85	68	107	84	99	86	111	105	84	110	103	10	90	
LL120206			90	96	93	85	91	87	86	87	90	96	88	93	87	85	85	85	86	92	86	94	86	85	85	85	84	1	24	69
LL 120209	LL 090142 LL 080189		96	104	84	100	87	89	104	88	95	104	106	84	106	100	103	96	111	88	86	103	110	107	99	94	104		3	
LL120209			29	74	58	12	48	49	21	43	1.55	16.8	-0.32	-4.2	28.1	19	108	-15	16.4	6.1	-3.0	35.3	18	33	0.72	-0.55	0.75		1	4
LL 120272	DT 080006 GR 030051		109	89	89	96	79	76	82	73	106	89	108	89	88	104	84	83	91	92	67	98	89	90	83	100	100		3	
LL120272			46	75	66	25	53	56	26	50	0.61	8.7	-0.37	-2.5	14.1	24	27	0	5.3	2.2	0.9	31.8	5	13	-0.61	0.25	0.44		2	7
LL 130021	JL 080046 LL 030043		100	106	77	104	106	99	99	97	99	106	105	77	107	97	96	89	106	103	115	94	111	103	99	101	106		34	
130021LL			53	89	77	29	62	66	26	58	1.21	18.0	-0.25	-6.2	28.7	16	78	-7	13.6	-5.8	-8.8	28.9	19	28	0.70	0.37	0.94		7	26
LL 130074	DT 080045 LL 080021		83	113	118	80	89	104	112	104	84	113	98	118	120	122	115	107	102	98	90	85	125	118	109	93	110		32	
LL130074			53	89	70	26	60	64	24	56	2.53	21.8	0.00	6.2	38.7	40	161	-28	11.7	-2.6	-3.8	22.9	27	44	1.49	-0.69	1.25		2	9
LL 130095	DT 080045 LL 060135		98	93	98	95	91	85	97	83	101	93	93	98	100	105	100	99	97	112	74	93	105	98	96	96	111		24	
LL130095			50	87	71	32	64	64	27	57	1.03	10.9	0.19	0.0	23.3	24	96	-19	8.8	-13.0	-0.4	28.5	15	23	0.47	-0.29	1.28		4	10
LL 130099	LL 090097 LL 060096		105	82	106	105	101	86	94	83	106	82	93	106	87	92	94	96	91	114	96	87	99	93	83	98	95		4	
LL130099			36	76	64	16	54	54	20	47	0.56	5.0	0.20	2.6	12.7	12	71	-15	5.7	-15.3	-4.9	24.4	11	17	-0.60	-0.12	0.05		1	6

Vaders van Diere

Bul			Seleksie Waardes (SW / Akk)								Kalf gewig		Moeder		Groeï & doeltreffendheid				Vrugbaarheid				Raam		Karkas			Gemete Nageslag	
ID	Indeks EBV Akk	Pa ID Ma ID	Kalw. Gemak Wrde	Kalf Groei Wrde	Melk Wrde	Onderh Wrde	Vrugb. Wrde	Koei Wrde	Groeï Wrde	Prod Wrde	Geboorte gewig	Speen gewig	Geboorte Mat.	Melk Sp.Mat.	NaSpn gewig	Volw. gewig	GDT	Voer omset	Skrotum	Vers Vrugb.	Koei Vrugb.	Lank-Lewend	Hoogte Lengte	OogSp. Oppervl	Vet	Marm	Gbrte Groei toets	Speen Dogt/Kalw.	
	Naam	Nie getoets Verifieer Konflik																											
LL 130167	LL 100207		95	75	108	145	100	81	74	75	99	75	89	108	80	60	85	90	91	112	92	91	72	72	40	85	115	77	54
LL130167	LL 110089		85	92	70	47	57	73	55	69	1.17	1.1	0.36	3.3	7.6	-19	32	-9	5.5	-13.7	-4.1	27.0	-5	-6	-4.18	-1.75	1.61	3	7
LL 130180	J 100008		86	107	93	100	73	86	97	84	86	107	107	93	105	99	92	80	102	82	69	97	110	105	94	97	98		10
LL130180	LL 060079		54	82	75	25	62	63	25	55	2.34	18.7	-0.33	-1.5	27.1	18	63	3	11.7	10.4	0.6	31.0	18	30	0.26	-0.18	0.25		6
LL 130227	JL 080046		87	136	98	80	105	130	135	132	74	136	111	98	123	123	135	122	125	93	120	99	141	134	135	100	109	8	10
LL130227	LL 060124		68	80	69	23	54	63	26	56	3.38	34.6	-0.51	0.2	41.3	41	245	-46	23.7	1.6	-9.9	32.1	37	61	3.67	0.25	1.12		6
LL 140027	LL 940118		91	99	79	91	88	79	111	81	94	99	94	79	105	111	111	99	93	88	93	96	101	102	100	78	105		9
LL140027	LL 080059		63	83	73	39	64	66	39	61	1.61	14.3	0.18	-5.6	26.7	29	140	-19	6.7	5.9	-4.4	30.1	12	27	0.80	-2.65	0.80		6
LL 140108	LL 110081		100	104	124	91	108	115			100	104	100	124	106	107	99	93	107	100	113	104	113	109	102	95	113		7
LL140108	LL 110196		43	80	65	16	55	57			1.10	17.0	-0.06	8.1	27.5	26	92	-12	14.4	-4.2	-8.4	35.9	20	34	0.95	-0.40	1.45		2
LL 140117	LL 110081		95	107	113	109	83	104	103	101	98	107	96	113	111	88	103	93	109	60	103	111	114	108	104	90	110		6
LL140117	LL 100268		49	78	66	26	55	58	20	50	1.32	18.6	0.10	4.6	31.6	8	107	-11	15.3	27.8	-6.4	40.6	21	33	1.12	-1.05	1.27		4
LL 140164	LL 070070		92	102	91	94	102	94	105	93	94	102	99	91	100	106	98	81	99	97	106	104	114	105	97	113	124		72
LL140164	LL 060035		56	94	84	48	70	72	30	64	1.66	16.0	-0.03	-2.0	23.4	25	85	2	10.0	-1.0	-6.9	35.8	20	29	0.51	1.90	2.39		23
LL 140244	LL 110167		107	93	73	108	116	91			105	93	106	73	89	93	105	98	100	128	99	102	110	103	117	85	118		34
LL140244	LL 120215		51	89	71	23	56	63			0.70	10.7	-0.29	-7.5	14.7	12	116	-17	10.5	-25.8	-5.5	34.6	18	28	2.14	-1.72	1.89		7
LL 150055	LL 940118		96	104	74	81	95	84	118	87	94	104	109	74	104	125	114	95	109	94	99	98	110	113	100	91	121		29
LL150055	ER 010027		70	89	76	42	67	71	38	64	1.67	16.7	-0.44	-7.3	26.5	43	155	-14	15.3	1.2	-5.5	31.5	18	38	0.74	-0.92	2.15		8
LL 150091	292796		89	113	101	91	95	105	133	109	81	113	119	101	111	109	128	115	123	87	112	92	119	110	96	82	103	1	39
LL150091	LL 100255		54	90	77	34	63	67	40	62	2.77	22.0	-0.81	1.0	31.5	28	213	-38	22.9	6.5	-8.1	27.3	24	36	0.43	-2.14	0.68		13
LL 150108	LL 110136		84	116	102	84	85	100	118	102	88	116	94	102	120	118	125	118	115	88	79	105	130	128	122	86	102	13	50
LL150108	LL 120094		79	91	79	22	66	72	40	66	2.15	23.6	0.18	1.2	38.3	36	204	-41	18.5	5.4	-1.6	36.5	30	55	2.59	-1.62	0.60	1	20
LL 150122	LL 110177		92	93	108	102	102	92	106	91	96	93	89	108	100	95	106	93	108	116	87	98	119	110	98	96	111		9
LL150122	GR 050047		52	77	65	22	56	58	42	55	1.42	10.6	0.38	3.3	22.8	15	122	-12	14.6	-16.8	-3.1	31.5	23	35	0.59	-0.34	1.32		3
LL 150168	LL 110148		81	109	86	98	118	101	107	100	87	109	90	86	114	102	106	97	102	113	119	102	118	108	106	71	99	3	45
LL150168	LL 100094		65	91	76	28	63	69	32	62	2.27	19.4	0.34	-3.5	34.1	21	123	-17	11.3	-14.5	-9.7	34.6	23	33	1.27	-3.49	0.33	2	12

Vaders van Diere

Bul			Seleksie Waardes (SW / Akk)									Kalf gewig		Moeder		Groeï & doeltreffendheid				Vrugbaarheid				Raam		Karkas			Gemete Nageslag	
ID	Indeks EBV Akk	Pa ID Ma ID	Kalw. Gemak Wrde	Kalf Groeï Wrde	Melk Wrde	Onderh Wrde	Vrugb. Wrde	Koei Wrde	Groeï Wrde	Prod Wrde	Geboorte gewig	Speen gewig	Geboorte Mat.	Melk Sp.Mat.	NaSpn gewig	Volw. gewig	GDT	Voer omset	Skrotum	Vers Vrugb.	Koei Vrugb.	Lank- Lewend	Hoogte Lengte	OogSp. Oppervl	Vet	Marm	Grbre Groeï toets	Speen Dogt/Kalw		
	Naam																													
LL 150177		SP 110055 LL 110144	102	102	114	94	74	95	102	93	103	102	98	114	109	104	106	96	78	69	91	87	97	107	131	110	117	50	50	
LL150177			87	91	73	37	62	73	57	70	0.85	15.6	0.01	5.0	30.1	23	121	-15	-1.5	20.8	-4.0	24.4	10	32	3.29	1.46	1.84	9	9	
LL 160034		J 110037 LL 090241	87	112	99	90	69	90			76	112	112	99	108	111	115	105	117	62	76	106	121	119	112	101	116		25	
LL160034			43	87	64	12	55	59			3.17	21.1	-0.54	0.4	29.5	29	158	-26	19.6	26.3	-0.8	37.1	25	45	1.78	0.31	1.73			
LL 160073		LL 120014 LL 130175	101	87	120	94	115	98	88	93	97	87	112	120	84	104	87	85	97	121	107	99	85	86	65	118	102	2	29	
LL160073			57	86	66	33	54	63	26	56	1.34	7.7	-0.53	6.7	10.6	23	38	-2	8.9	-20.2	-7.3	32.0	3	9	-2.08	2.54	0.56	1	6	
LL 160129		LL 120091 LL 100167	101	111	92	85	111	110			98	111	112	92	111	117	111	105	106	98	114	115	123	118	115	107	109	50	48	
LL160129			86	91	70	28	60	72			1.28	20.9	-0.53	-1.8	31.6	36	142	-26	13.7	-2.5	-8.7	43.4	26	44	2.03	1.11	1.14		8	
LL 160184		LL 110186 LL 060100	81	113	112	88	81	99	106	98	81	113	93	112	113	112	113	110	119	77	84	106	121	119	122	97	108	1	41	
LL160184			56	90	75	23	62	66	26	58	2.71	22.0	0.22	4.3	33.0	31	149	-32	20.7	14.2	-2.4	37.0	24	45	2.54	-0.15	1.09			
LL 160196		LL 110153 LL 120088	85	110	120	85	81	99			85	110	104	120	105	115	107	101	101	84	86	91	114	114	111	103	106		11	
LL160196			40	81	64	23	55	57			2.37	19.9	-0.23	6.8	26.8	33	125	-21	10.9	9.1	-2.9	26.6	21	40	1.65	0.58	0.94		3	
LL 160281		GR 040002 LL 140066	91	96	103	109	104	95	94	92	94	96	93	103	99	89	97	85	103	105	104	97	101	103	94	105	108		5	
LL160281			39	76	60	22	49	53	22	47	1.60	12.5	0.21	1.6	22.6	9	83	-2	12.0	-7.8	-6.7	30.8	13	27	0.24	0.83	1.09		1	
LL 170041		LL 130243 LL 090113	95	101	95	84	67	78	112	81	95	101	104	95	102	118	109	98	103	73	64	99	109	109	100	101	99		2	
LL170041			33	72	56	23	44	49	22	44	1.54	15.2	-0.21	-0.8	25.0	37	133	-17	12.0	17.3	1.5	32.2	18	34	0.78	0.36	0.37		2	
LL 170080		J 130008 LL 120128	92	103	106	88	104	100			90	103	111	106	102	112	116	113	103	97	105	107	121	115	102	98	109		1	
LL170080			42	74	62	21	52	54			1.99	16.1	-0.48	2.7	24.3	31	164	-35	12.2	-1.6	-6.9	38.0	24	40	0.92	-0.02	1.14		2	
LL 170097		LL 130180 LL 120293	88	109	99	92	83	94			89	109	104	99	105	108	106	98	106	85	86	96	120	115	105	98	106		5	
LL170097			36	75	58	18	48	52			2.08	19.7	-0.21	0.4	27.0	27	122	-17	13.7	8.2	-2.9	30.1	24	40	1.19	-0.03	0.88		1	
LL 170165		J 130008 LL 110076	86	124	95	77	102	113	123	114	80	124	109	95	126	128	123	116	106	96	104	105	123	124	113	103	121		12	
LL170165			44	82	65	25	54	58	22	51	2.80	27.8	-0.43	-0.7	42.9	46	192	-39	13.9	-1.0	-6.7	36.2	26	50	1.86	0.61	2.15		3	
LL 170216		J 140040 LL 140267	107	92	95	102	92	88			103	92	110	95	92	97	89	91	72	102	85	96	90	89	86	100	101	1	3	
LL170216			51	73	55	19	44	53			0.82	10.5	-0.47	-0.9	17.1	16	48	-9	-4.5	-5.1	-2.7	30.6	6	13	-0.40	0.15	0.54		2	
LL 170231		J 130008 LL 130195	87	115	100	84	94	103	118	104	92	115	89	100	119	119	120	113	115	95	97	96	128	126	118	102	119	8	62	
LL170231			87	95	88	83	87	84	84	84	1.83	22.8	0.34	0.7	37.5	37	180	-35	18.5	0.1	-5.1	30.1	29	53	2.29	0.48	1.93		4	

Vaders van Diere

Bul			Seleksie Waardes (SW / Akk)								Kalf gewig		Moeder		Groeï & doeltreffendheid				Vrugbaarheid				Raam		Karkas			Gemete Nageslag		
ID	Indeks EBV Akk	Pa ID Ma ID	Kalw. Gemak Wrde	Kalf Groeï Wrde	Melk Wrde	Onderh Wrde	Vrugb. Wrde	Koei Wrde	Groeï Wrde	Prod Wrde	Geboorte gewig	Speen gewig	Geboorte Mat.	Melk Sp.Mat.	NaSpn gewig	Volw. gewig	GDT	Voer omset	Skrotum	Vers Vrugb.	Koei Vrugb.	Lank- Lewend	Hoogte Lengte	OogSp. Oppervl	Vet	Marm	Gbrte Groeï toets	Speen Dogt/Kalw.		
	Naam	Nie getoets Verifieer Konflik																												
LL 170233		LL 110153	84	107	115	85	60	85	110	86	81	107	102	115	106	116	110	93	106	49	77	100	110	115	109	97	119		15	
LL170233		LL 140052	44	83	65	27	60	60	25	53	2.78	18.5	-0.14	5.2	27.5	34	136	-11	13.8	36.8	-1.0	33.2	18	41	1.51	-0.17	2.00		4	5
LL 170299		LL 120014	86	134	98	75	95	122			65	134	107	98	129	130	124	111	126	94	102	92	138	135	125	96	102		9	
LL170299		LL 070155	40	80	61	15	49	55			4.14	33.3	-0.33	0.2	45.3	48	199	-33	24.6	0.9	-6.1	27.7	35	62	2.83	-0.35	0.60		1	2
LL 170313		LL 140108	108	101	115	94	112	114	106	111	102	101	118	115	97	104	103	95	109	113	100	114	113	107	99	96	112		37	
LL170313		LL 120081	85	94	88	84	87	83	84	83	0.92	15.3	-0.77	5.3	21.1	23	109	-14	15.2	-14.4	-5.8	42.4	20	32	0.65	-0.34	1.39		4	5
LL 180030		LL 140117	108	94	94	118	67	82			106	94	104	94	96	82	93	86	95	59	76	106	101	98	91	92	112		26	
LL180030		LL 110119	49	87	64	27	55	61			0.61	11.5	-0.24	-1.0	19.8	2	67	-4	7.5	28.7	-0.8	36.9	13	23	0.05	-0.85	1.38		5	6
LL 180050		LL 130074	83	117	123	74	97	113	123	114	76	117	100	123	123	130	123	107	109	107	90	96	124	124	115	93	117		7	
LL180050		LL 140081	39	78	56	23	50	54	22	48	3.18	23.9	-0.05	7.6	40.7	48	191	-28	15.4	-9.4	-3.7	30.0	26	50	1.96	-0.72	1.81		1	2
LL 180104		LL 120014	86	131	86	78	113	123	129	124	66	131	109	86	120	128	127	113	127	104	111	116	136	133	125	90	106		2	30
LL180104		LL 100239	53	88	67	18	57	63	21	55	56	88	40	67	42	18	29	10	33	64	32	75	34	32	25	22	14		3	6
LL 180166	J 140046		84	124	94	84	85	105	114	105	74	124	103	94	124	119	118	114	102	80	92	100	129	123	119	86	97		7	
LL180166	LL 110020		31	77	56	13	41	50	25	45	3.35	27.7	-0.17	-1.1	41.4	37	173	-37	11.6	12.1	-4.1	33.3	30	50	2.37	-1.65	0.22		2	2
LL 180212		LL 150120	82	100	125	93	91	96	109	96	87	100	92	125	108	105	112	105	113	97	91	93	123	115	102	99	103		14	9
LL180212		LL 150316	66	77	49	21	46	57	22	50	2.24	14.7	0.25	8.4	29.7	24	145	-26	17.4	-1.4	-3.9	28.0	26	40	0.90	0.06	0.67		1	1
LL 180288		LL 150055	87	114	93	77	108	105	122	106	88	114	105	93	110	129	120	101	125	109	106	100	119	123	116	111	135		14	
LL180288		LL 120034	41	82	58	23	46	55	23	49	2.18	22.3	-0.26	-1.4	30.9	46	180	-21	24.2	-11.1	-7.1	32.8	24	50	2.09	1.55	3.27			
LL 180297		LL 150062	84	123	89	88	98	110	114	109	79	123	103	89	121	114	120	115	123	94	106	96	127	123	123	98	106		2	
LL180297		LL 080089	30	71	53	14	46	48	20	42	2.90	27.5	-0.17	-2.5	39.1	33	180	-38	22.8	1.0	-7.1	30.2	28	49	2.63	-0.03	0.87			
LL 180315	J 130008		88	100	83	102	102	88	96	86	90	100	99	83	105	97	102	100	87	102	105	98	102	104	97	92	110		23	
LL180315	LL 110165		44	87	64	25	55	60	24	53	1.97	14.6	-0.03	-4.5	26.7	17	102	-20	3.2	-5.4	-6.7	31.3	13	28	0.55	-0.79	1.27		1	1
LL 180402	J 140060		87	137	88	71	82	116			66	137	112	88	134	137	132	116	133	69	96	103	149	143	132	100	113		4	
LL180402	LL 140163		30	73	53	14	44	48			4.03	35.2	-0.54	-2.8	49.5	55	233	-39	28.1	20.6	-5.1	34.8	41	71	3.36	0.15	1.47		1	1
LL 190020		LL 160095	84	106	106	87	119	107			85	106	101	106	110	114	113	105	117	108	117	117	116	112	97	104	125		14	
LOCKLORE LL190020	LL 170131		37	82	60	20	46	55			2.40	18.2	-0.11	2.5	30.9	32	151	-26	19.4	-10.4	-9.3	44.5	22	38	0.49	0.68	2.45		4	4

Vaders van Dier

Bul			Seleksie Waardes (SW / Akk)							Kalf gewig		Moeder		Groeï & doeltreffendheid				Vrugbaarheid				Raam		Karkas			Gemete Nageslag		
ID	Indeks EBV Akk	Pa ID Ma ID	Kalw. Gemak Wrde	Kalf Groeï Wrde	Melk Wrde	Onderh Wrde	Vrugb. Wrde	Koei Wrde	Groeï Wrde	Prod Wrde	Geboorte gewig	Speen gewig	Geboorte Mat.	Melk Sp.Mat.	NaSpn gewig	Volw. gewig	GDT	Voer omset	Skrotum	Vers Vrugb.	Koei Vrugb.	Lank- Lewend	Hoogte Lengte	OogSp. Oppervl	Vet	Marm	Gbrte Groeï toets	Speen Dogt/Kalw	
	Naam																												
LL 190022	 J 140046  LL 120253		89	116	79	85	99	100	104	99	81	116	118	79	110	119	104	98	105	95	103	102	122	117	103	101	107	3	23
LOCKLORE LL190022			83	90	83	79	83	80	80	80	2.72	23.7	-0.76	-5.5	31.2	37	114	-18	13.0	0.0	-6.4	34.4	25	43	1.00	0.33	1.01	2	2
LL 190031	 J 140037  LL 120292		97	97	89	99	91	86	99	85	99	97	93	89	104	101	105	104	106	87	94	105	108	101	111	98	73		26
LOCKLORE LL190031			78	89	81	76	79	77	76	77	1.16	13.2	0.19	-2.6	26.4	20	118	-25	13.8	6.5	-4.5	36.1	17	26	1.65	0.00	-1.73	3	3
LL 190119	 J 140037  LL 060044		123	79	95	103	82	77	89	75	118	79	108	95	78	95	93	91	85	79	88	100	83	87	88	90	87		13
LL190119			76	87	79	74	78	76	74	76	-0.44	3.3	-0.38	-0.9	6.3	15	65	-9	2.2	12.5	-3.3	33.0	2	10	-0.24	-1.06	-0.62		
LL 190148	 LL 150055  LL 120128		89	106	89	80	110	97	123	99	89	106	106	89	101	125	119	103	121	98	110	116	126	120	105	99	120		38
LL190148			83	93	85	81	84	82	82	82	2.08	18.1	-0.29	-2.6	23.7	43	174	-23	21.9	-2.6	-7.9	43.6	27	46	1.19	0.04	2.02	1	1
LL 190149	LL 150091 LL 150063		86	108	108	89	90	98	121	101	85	108	109	108	106	110	117	108	117	76	109	98	118	111	103	88	105		12
LL190149			30	81	57	18	46	52	24	46	2.39	19.1	-0.43	3.2	28.1	29	167	-30	19.7	15.2	-7.5	31.5	23	37	1.02	-1.33	0.86		
LL 190165	 LL 130074  LL 120306		105	96	99	88	98	93	100	92	102	96	108	99	101	113	101	95	82	109	85	101	110	103	94	86	109		24
LL190165			78	90	80	76	80	78	76	78	0.91	12.7	-0.37	0.5	24.3	31	101	-14	0.8	-10.7	-2.7	33.9	18	28	0.24	-1.56	1.14		
LL 190205	LL 140164 LL 130066		82	110	102	83	100	99	118	101	85	110	95	102	111	119	115	100	113	96	100	106	126	118	112	106	123		3
LL190205			35	74	58	27	49	52	20	46	2.37	20.3	0.14	1.2	31.8	37	158	-20	17.3	-0.3	-5.9	37.1	27	44	1.77	0.91	2.32		
LL 190215	 LL 130021  LL 110032		102	97	88	102	103	93	93	90	98	97	114	88	93	97	88	76	103	105	94	110	102	100	91	106	109		26
LL190215			81	91	83	79	82	80	80	80	1.28	12.8	-0.62	-2.8	18.1	16	42	9	12.0	-7.4	-4.6	40.0	13	25	0.01	1.01	1.18	1	1
LL 190316	LL 150055 LL 140152		87	124	95	79	115	120	129	122	75	124	112	95	120	126	127	110	127	107	112	116	131	130	123	88	110		19
LL190316			43	85	57	28	47	57	23	50	3.23	28.1	-0.54	-0.9	38.5	44	212	-32	25.2	-9.1	-8.3	43.6	30	58	2.66	-1.29	1.25		
LL 200096	 LL 170216  LL 150005		84	106	99	84	93	92	109	92	79	106	102	99	108	118	112	101	93	88	92	111	110	109	109	95	114	1	3
LL200096			81	84	82	78	81	77	78	77	2.94	18.1	-0.13	0.5	29.5	36	145	-21	6.5	5.4	-4.1	40.4	18	35	1.50	-0.50	1.55		
LL 200150	 LL 160129  LL 120224		85	134	115	68	87	124	127	125	71	134	106	115	132	139	129	115	127	77	96	108	152	146	136	100	97	1	20
LL200150			79	89	80	75	79	77	76	77	3.62	33.3	-0.31	5.3	48.0	56	220	-37	24.9	14.7	-4.9	38.4	43	74	3.70	0.14	0.18		
LL 200163	 LL 160184  LL 150293		82	118	109	85	94	109	117	109	78	118	95	109	117	116	120	110	119	87	95	112	133	126	124	89	109	3	26
LL200163			81	91	82	78	81	79	78	79	2.96	24.8	0.11	3.6	36.5	35	179	-32	20.6	6.5	-4.7	41.5	32	53	2.76	-1.16	1.12		
LL 200240	LL 160129 LL 110032		111	105	99	89	98	105	105	103	105	105	119	99	98	112	105	101	109	91	94	116	113	111	108	98	103		11
LL200240			80	87	80	76	79	77	76	77	0.72	17.2	-0.81	0.4	22.0	30	114	-21	15.2	3.1	-4.6	43.6	20	37	1.45	-0.12	0.70		

Vaders van Diere

Bul			Seleksie Waardes (SW / Akk)								Kalf gewig		Moeder		Groeï & doeltreffendheid				Vrugbaarheid				Raam		Karkas			Gemete Nageslag	
ID	Indeks EBV Akk	Pa ID Ma ID	Kalw. Gemak Wrde	Kalf Groeï Wrde	Melk Wrde	Onderh Wrde	Vrugb. Wrde	Koei Wrde	Groeï Wrde	Prod Wrde	Geboorte gewig	Speen gewig	Geboorte Mat.	Melk Sp.Mat.	NaSpn gewig	Volw. gewig	GDT	Voer omset	Skrotum	Vers Vrugb.	Koei Vrugb.	Lank- Lewend	Hoogte Lengte	OogSp. Oppervl	Vet	Marm	Gbrte Groeï toets	Speen Dogt/Kalw.	
	Naam	SS LL Nie getoets Verifieer Konflik																											
LL 210010	SS LL 160022 150054		86	96	104	88	87	82	112	84	89	96	95	104	104	112	117	117	85	94	81	99	99	106	92	98	111		10
LL210010			80	88	81	77	80	78	79	78	2.02	12.6	0.11	1.9	26.5	31	168	-40	2.1	1.3	-1.9	32.5	12	31	0.07	-0.01	1.34		
			80	88	81	77	80	78	79	78	80	88	79	81	80	77	79	79	79	79	78	83	79	79	78	78	78		
LL 210075	SS LL 150168 170118		100	90	99	99	113	93	96	90	104	90	89	99	99	99	93	82	95	113	98	118	99	96	93	73	98	1	8
LL210075			78	86	79	74	78	76	74	76	0.81	9.2	0.35	0.4	22.5	19	67	1	7.8	-14.4	-5.5	45.4	12	20	0.15	-3.22	0.29		
			78	86	79	74	78	76	74	76	78	86	76	79	76	74	75	74	76	78	75	81	76	75	75	75	75		
LL 210076	SS LL 160022 120128		105	91	109	89	107	96	117	97	101	91	114	109	84	111	119	121	95	104	103	109	99	106	90	116	105		15
LL210076			81	89	82	78	80	78	79	78	1.06	9.8	-0.59	3.4	11.1	30	177	-45	7.8	-7.2	-6.4	39.1	11	31	-0.03	2.26	0.84		
			81	89	82	78	80	78	79	78	81	89	79	82	80	78	79	79	80	80	78	83	80	79	79	79	78		
LL 210096	SS LL 140164 170122		90	111	83	91	90	93			90	111	106	83	109	111	107	92	106	88	93	101	121	114	107	113	123		2
LL210096			33	72	55	25	45	50			2.01	20.9	-0.28	-4.4	30.2	30	125	-11	13.9	5.9	-4.4	33.7	25	40	1.33	1.88	2.32		
			33	72	55	25	45	50			33	72	33	55	34	25	26	8	33	49	27	60	47	41	38	34	32		
LL 210116	SS LL 170313 130282		110	100	109	97	106	109	106	107	107	100	107	109	100	101	107	99	106	101	104	111	114	107	103	97	103		9
LL210116			79	86	81	78	81	77	78	77	0.49	14.8	-0.34	3.6	23.5	21	125	-19	13.5	-4.4	-6.7	40.3	20	32	1.02	-0.24	0.71		
			79	86	81	78	81	77	78	77	79	86	79	81	79	78	78	78	78	80	79	83	78	78	78	78	78		
LL 210179	SS LL 170313 120015		105	108	107	89	98	110	118	110	100	108	116	107	101	111	116	104	117	106	86	105	121	114	106	95	113		3
LL210179			79	86	81	77	80	77	78	77	1.12	19.1	-0.70	2.9	24.1	29	162	-25	19.3	-8.4	-2.8	36.5	25	39	1.27	-0.44	1.48		
			79	86	81	77	80	77	78	77	79	86	78	81	79	77	78	77	78	80	78	82	78	78	77	77	77		
LL 210191	SS LL 170165 120195		88	116	88	83	110	107			85	116	114	88	110	120	112	105	105	107	108	105	117	116	108	105	110		
LL210191			31	70	54	18	42	47			2.39	23.3	-0.60	-3.0	30.5	38	146	-25	13.0	-9.7	-7.4	36.5	22	42	1.45	0.79	1.26		
			31	70	54	18	42	47			32	70	29	54	42	18	20	12	39	43	27	56	23	22	15	13	13		
LL 210199	SS LL 180104 150279		88	114	95	86	113	110	117	110	83	114	121	95	104	116	116	105	120	95	123	115	124	120	114	98	108		7
LL210199			78	86	80	76	78	76	76	76	2.60	22.2	-0.89	-0.8	26.4	34	165	-26	21.4	0.5	-10.4	43.5	27	47	1.94	-0.05	1.10		
			78	86	80	76	78	76	76	76	78	86	77	80	78	76	76	75	76	78	76	81	76	76	76	76	76		
LL 210209	SS LL 180104 150237		83	117	89	91	109	107	112	106	83	117	99	89	109	111	111	103	111	96	109	119	117	118	115	91	106	1	6
LL210209			79	86	80	76	78	76	76	76	2.59	24.1	-0.02	-2.7	30.1	29	144	-23	16.1	-0.9	-7.5	45.7	22	44	1.98	-0.98	0.90		
			79	86	80	76	78	76	76	76	79	86	77	80	78	76	76	75	76	78	76	81	76	76	76	76	76		
LL 210213	SS LL 160039 090243		92	100	75	103	78	76	91	74	92	100	105	75	102	98	93	87	91	77	82	100	101	98	74	109	108		1
LL210213			78	85	81	76	79	76	76	76	1.81	14.8	-0.24	-6.7	24.4	17	64	-4	5.3	14.3	-2.2	32.9	13	23	-1.35	1.40	1.03		
			78	85	81	76	79	76	76	76	78	85	78	81	80	76	77	76	77	79	77	82	77	77	76	76	76		
LL 210238	SS LL 170231 170003		85	116	113	83	101	112	118	112	88	116	96	113	118	118	118	109	118	89	112	104	133	128	120	99	110		4
LL210238			79	86	80	76	79	76	76	76	2.13	23.4	0.09	4.7	36.8	36	173	-31	20.1	5.2	-8.2	35.8	32	55	2.44	0.12	1.26		
			79	86	80	76	79	76	76	76	79	86	77	80	78	76	76	76	77	78	77	82	76	76	76	76	76		
LL 210273	SS LL 150108 140264		90	106	105	91	98	100	107	99	93	106	94	105	108	108	112	106	106	93	93	114	118	115	109	89	102		3
LL210273			43	74	57	14	45	52	24	46	1.72	17.9	0.17	2.3	29.7	27	144	-27	13.7	1.7	-4.4	42.5	23	41	1.54	-1.16	0.59		
			43	74	57	14	45	52	24	46	44	74	38	57	28	14	25	20	28	48	28	58	29	28	20	18	17		
LL 210282	SS LL 170233 110032		95	91	112	101	80	83	90	80	92	91	111	112	90	96	93	85	94	80	75	111	94	96	85	97	111	1	21
LL210282			79	89	81	77	79	78	76	78	1.78	9.8	-0.49	4.3	15.2	15	63	-2	7.3	12.1	-0.7	40.2	9	21	-0.44	-0.16	1.32		
			79	89	81	77	79	78	76	78	79	89	78	81	78	77	77	76	79	79	77	82	78	77	77	77	77		

Vaders van Diere

Bul			Seleksie Waardes (SW / Akk)								Kalf gewig		Moeder		Groeï & doeltreffendheid				Vrugbaarheid				Raam		Karkas			Gemete Nageslag	
ID	Indeks EBV Akk	Pa ID Ma ID	Kalw. Gemak Wrde	Kalf Groeï Wrde	Melk Wrde	Onderh Wrde	Vrugb. Wrde	Koei Wrde	Groeï Wrde	Prod Wrde	Geboorte gewig	Speen gewig	Geboorte Mat.	Melk Sp.Mat.	NaSpn gewig	Volw. gewig	GDT	Voer omset	Skrotum	Vers Vrugb.	Koei Vrugb.	Lank- Lewend	Hoogte Lengte	OogSp. Oppervl	Vet	Marm	Gbrte Groeï toets	Speen Dogt/Kalw.	
	Naam																												
LL 210304	LL 150168		81	107	108	100	109	105			87	107	89	108	113	98	108	101	105	120	88	110	120	112	108	82	98		1
LL210304	LL 100061		36	72	55	22	44	50			2.27	18.5	0.37	3.2	33.5	18	130	-21	13.3	-19.4	-3.4	40.1	24	38	1.40	-2.17	0.24		
			37	72							37	72	33	55	31	22	26	7	30	48	27	56	30	29	26	23	20		
LL 210311	LL 160034		93	94	98	102	85	82			91	94	109	98	92	96	99	95	102	83	77	117	99	99	93	99	108	1	1
LL210311	LL 180103		37	71	49	10	40	47			1.85	11.5	-0.41	0.1	17.3	16	91	-14	11.5	9.9	-1.1	44.3	12	24	0.21	0.08	1.09		
			37	71							40	71	26	49	31	10	15	5	20	42	21	56	21	16	16	15	12		
LL 220016	LL 160034		85	102	100	101	87	88			77	102	105	100	102	97	98	93	97	77	92	110	101	98	96	90	106	1	5
LL220016	LL 150026		36	67	50	10	40	46			3.09	15.5	-0.27	0.7	24.3	16	85	-12	9.0	14.2	-4.2	39.6	13	22	0.46	-1.09	0.91		
			36	67							38	67	26	50	30	10	19	5	23	42	24	55	24	21	12	11	8		
LL 220102	LL 170231		80	113	120	80	101	108	125	110	84	113	90	120	119	122	128	116	122	101	105	95	128	127	118	100	110	1	2
LL220102	LL 120234		78	85	80	75	78	76	75	76	2.48	21.7	0.33	6.7	38.0	40	216	-39	22.4	-4.4	-6.7	29.8	29	54	2.28	0.20	1.24		
			79	85							79	85	76	80	77	75	75	75	76	78	76	80	76	75	75	75	75		
LL 220185	LL 190031		84	106	102	90	100	98			87	106	98	102	110	111	110	103	113	88	102	117	119	114	112	106	93		
LL220185	LL 190223		31	69	46	18	36	45			2.25	18.1	0.01	1.4	30.6	29	139	-23	17.4	5.4	-6.1	44.6	24	39	1.76	0.91	-0.12		
			31	69							31	69	32	46	32	18	16	9	37	36	22	50	38	17	31	28	27		
LL 220220	J 170080		83	113	95	91	86	96			85	113	100	95	109	110	103	96	102	78	90	110	118	114	108	102	109		
LL220220	LL 190001		26	67	45	16	37	43			2.39	21.8	-0.06	-0.7	30.0	29	110	-15	11.5	13.7	-3.8	40.1	23	39	1.45	0.51	1.18		
			26	67							26	67	25	45	38	16	17	6	21	38	21	52	22	19	17	17	14		
LL 220228	LL 190148		96	97	109	87	112	100			96	97	102	109	99	114	108	98	109	106	105	117	115	109	98	96	108		
LL220228	LL 170125		28	70	50	17	37	45			1.47	13.3	-0.16	3.4	22.2	32	129	-17	15.2	-9.0	-6.9	44.5	21	34	0.58	-0.33	1.10		
			28	70							28	70	27	50	40	17	17	9	20	35	25	51	20	19	12	11	11		
LL 220229	LL 190148		93	102	88	89	104	92			94	102	102	88	100	113	109	98	113	99	98	115	119	113	105	97	112		
LL220229	LL 150227		31	70	51	15	39	46			1.66	15.6	-0.16	-2.8	23.5	32	132	-17	17.2	-3.4	-5.3	43.4	24	39	1.15	-0.21	1.36		
			31	70							31	70	30	51	29	15	20	9	22	39	25	52	22	21	15	14	13		
LL 940118	DJW 910006		82	103	95	68	77	76	130	83	83	103	97	95	111	141	123	93	97	76	95	82	99	110	111	76	133	10	150
IAN 118 94	H 860491		89	97	95	73	88	86	70	83	2.59	16.1	0.04	-0.8	31.6	58	193	-11	8.9	15.4	-4.7	21.0	11	36	1.64	-2.93	3.10		
			89	97							90	97	85	95	91	73	85	53	89	92	76	97	89	88	50	47	44	17	57 219
RR 160007	LL 120168		99	88	104	115	99	89			99	88	103	104	95	84	91	87	84	96	100	103	95	90	81	95	103	2	8
RR160007	LL 120295		54	72	51	21	50	54			1.22	7.9	-0.18	2.1	19.2	4	56	-4	1.6	-0.5	-5.8	35.0	9	13	-0.80	-0.45	0.70		
			54	72							56	72	47	51	38	21	23	14	30	51	32	67	26	24	23	20	20		
RR 180018	LL 150177		102	102	107	95	99	103	100	101	102	102	101	107	111	103	104	99	79	91	103	106	104	108	115	108	116		21
RR180018	RR 160004		50	83	55	21	45	57	30	52	0.97	16.0	-0.11	3.0	31.7	23	111	-18	-0.9	3.1	-6.4	37.2	14	33	2.04	1.19	1.71		
			52	83							52	83	40	55	41	21	37	20	42	42	23	70	42	41	37	34	33		
RR 190019	BR 160002		87	117	103	90	90	107	125	109	76	117	111	103	122	109	125	123	107	84	90	113	124	117	118	106	113		11
ADOLF RR190019	RR 160008		44	79	50	18	45	53	21	47	3.18	24.0	-0.49	1.7	40.0	28	203	-47	14.1	9.0	-3.8	41.6	27	43	2.28	0.99	1.45		
			44	79							46	79	37	50	32	18	25	16	27	45	27	62	28	26	20	18	18		
RR 210002	SS 170001		103	96	76	119	104	91	90	87	98	96	119	76	92	82	89	88	98	107	88	117	70	88	113	69	103		6
CRASH RR210002	SS 140037		83	85	82	79	81	78	80	78	1.32	12.7	-0.80	-6.6	16.8	2	46	-6	9.2	-9.3	-3.3	44.3	-6	12	1.84	-3.75	0.68		
			83	85							84	85	81	82	79	79	80	80	81	81	78	83	81	81	80	80	80		

Vaders van Diere

Bul			Seleksie Waardes (SW / Akk)								Kalf gewig		Moeder		Groeï & doeltreffendheid				Vrugbaarheid				Raam		Karkas			Gemete Nageslag	
ID	Indeks EBV Akk	Pa ID Ma ID	Kalw. Gemak Wrde	Kalf Groeï Wrde	Melk Wrde	Onderh Wrde	Vrugb. Wrde	Koei Wrde	Groeï Wrde	Prod Wrde	Geboorte gewig	Speen gewig	Geboorte Mat.	Melk Sp.Mat.	NaSpn gewig	Volw. gewig	GDT	Voer omset	Skrotum	Vers Vrugb.	Koei Vrugb.	Lank- Lewend	Hoogte Lengte	OogSp. Oppervl	Vet	Marm	Gbrte Groeï toets	Speen Dogt/Kalw.	
	Naam	Nie getoets Verifieer Konflik																											
RR 210003	LL 170231 RR 170020		78	115	86	89	102	98	114	99	81	115	86	86	118	113	114	101	115	100	97	111	123	120	111	93	113	2	
			83	85	83	80	82	78	80	78	2.75	22.8	0.49	-3.7	37.1	32	157	-22	18.7	-4.1	-5.2	40.2	26	46	1.64	-0.68	1.49		
CHARLES RR210003											83	85	82	83	81	80	80	80	80	82	80	85	80	80	80	80			
RR 220005	LL 160034 RR 160012		86	106	87	100	90	89			86	106	108	87	105	100	100	97	107	89	91	102	104	103	93	93	98	1	
			27	67	46	11	40	44			2.35	18.0	-0.39	-3.3	26.8	19	95	-16	14.1	4.7	-4.0	34.1	14	28	0.17	-0.65	0.28		
RR220005											27	67	26	46	40	11	15	8	24	42	21	56	25	16	20	18	17		
SP 110055	JL 060014 SP 060074		102	110	104	85	77	99	106	97	98	110	112	104	103	117	121	117	79	70	93	91	98	109	129	109	115	7	
			62	80	78	41	64	66	72	67	1.26	20.1	-0.53	1.9	25.4	35	184	-40	-0.8	19.8	-4.4	26.6	11	34	3.19	1.32	1.64		
CLASSIC											62	80	58	78	58	41	67	68	76	68	42	82	77	74	46	42	41	1	8 34
SP 110067	KT 080007 SP 090010		86	121	82	95	103	108	109	107	84	121	107	82	121	106	112	107	110	94	116	96	111	117	105	85	90	29	
			57	89	81	23	69	68	39	62	2.49	26.2	-0.36	-4.6	39.5	25	146	-28	16.1	0.9	-9.0	30.2	18	42	1.15	-1.75	-0.42		
CALIBRE											57	89	55	81	48	23	43	30	50	74	45	87	51	48	48	44	41	1	14 42
SP 140020	148623 SP 110048		92	108	123	101	150	136	112	132	98	108	82	123	107	96	115	132	119	142	152	100	93	98	69	108	138	35	190
			94	98	95	91	93	89	90	89	1.26	19.1	0.61	7.8	28.3	15	157	-57	20.5	-36.9	-16.4	32.7	8	23	-1.74	1.27	3.51		
FIREMAN											95	98	92	95	91	91	91	90	92	94	90	96	92	91	91	90	90	6	54 117
SP 160039	LL 120206 SP 110042		87	97	96	95	83	79	92	77	90	97	97	96	96	104	94	92	97	83	90	93	108	101	75	121	105	29	
			85	92	87	82	86	82	82	82	1.96	12.9	0.05	-0.6	20.4	23	69	-10	8.8	9.8	-3.7	28.1	17	26	-1.33	2.93	0.80		
HOTPOT											85	92	84	87	84	82	82	82	82	86	83	89	82	82	81	81	81		10 13
SS 160022	DJW 120002 CR 110011		96	96	90	87	84	80	118	83	94	96	110	90	100	115	126	138	77	80	95	93	83	103	85	122	113	6	58
			90	95	89	86	89	85	89	86	1.65	12.7	-0.47	-2.2	23.1	33	204	-65	-2.3	11.9	-4.7	28.1	2	28	-0.43	3.02	1.45		
CAMO											91	95	88	89	87	86	88	89	89	88	86	92	89	89	88	87	87		7 10
SS 190127	VV 120113 RS 150013		137	102	78	105	98	108	104	105	132	102	105	78	100	95	102	99	110	103	95	95	86	98	87	117	108	18	
			87	91	86	83	85	82	86	83	-1.64	15.6	-0.28	-6.0	23.2	15	104	-19	16.0	-6.2	-4.8	29.7	4	22	-0.33	2.34	1.09		
SS190127											88	91	85	86	84	83	86	84	88	85	83	88	88	87	86	85	85		
SS 190134	VV 120113 SS 160010		108	130	91	81	124	138	129	137	102	130	117	91	125	123	130	122	115	112	126	112	111	124	132	134	144	110	96
			96	97	93	91	93	89	92	90	0.93	31.0	-0.72	-1.9	42.2	41	225	-46	18.6	-13.4	-11.1	41.4	18	50	3.41	4.60	3.96		
MILO											97	97	93	93	94	91	92	92	93	93	91	94	94	94	93	93	93	5	4 4
VV 030069	VV 980135 VV 980106		91	108	106	95	86	98	96	95	90	108	129	106	108	104	90	96	109	91	81	100	79	89	98	97	97	37	26
			89	89	81	56	68	76	58	72	1.97	18.8	-1.18	2.4	29.2	23	54	-15	15.1	3.4	-2.0	33.1	0	12	0.59	-0.14	0.21		
03 69											92	89	78	81	74	56	69	41	77	71	48	85	77	75	62	57	56	8	8 44
VV 170019	VV 130121 VV 120024		97	123	83	87	107	117	110	114	100	123	92	83	117	116	114	107	100	82	126	113	122	126	118	117	113	110	99
			98	98	96	95	96	91	95	92	1.12	27.6	0.23	-4.4	35.9	34	155	-28	10.2	10.7	-11.2	41.9	25	53	2.21	2.38	1.46		
VV170019											98	98	96	96	95	95	95	95	95	96	95	96	95	95	95	95	95		3 3
VV 170104	VV 130139 VV 100143		99	100	97	93	103	96	104	95	104	100	86	97	103	107	110	105	103	106	90	113	98	106	100	118	93	39	51
			96	96	94	92	94	89	92	90	0.80	14.5	0.49	-0.2	25.6	26	136	-26	12.2	-8.4	-3.7	42.1	11	31	0.78	2.46	-0.11		
VV170104											96	96	94	94	92	92	92	92	92	94	93	94	92	92	92	92	92		1 1
VV 200218	VV 160207 VV 150001		89	131	109	79	112	133	128	133	77	131	116	109	125	124	130	122	148	85	138	105	141	135	118	132	124	67	20
			96	96	94	93	93	89	94	90	3.10	31.9	-0.71	3.4	42.8	42	223	-46	36.3	7.9	-13.6	36.1	37	62	2.28	4.31	2.38		
VV200218											97	96	94	94	94	93	93	93	94	93	93	94	94	93	93	93	93	4	

Vaders van Diere

Bul			Seleksie Waardes (SW / Akk)								Kalf gewig		Moeder		Groeï & doeltreffendheid				Vrugbaarheid				Raam		Karkas			Gemete Nageslag	
ID	Indeks EBV Akk	Pa ID Ma ID	Kalw. Gemak Wrde	Kalf Groeï Wrde	Melk Wrde	Onderh Wrde	Vrugb. Wrde	Koei Wrde	Groeï Wrde	Prod Wrde	Geboorte gewig	Speen gewig	Geboorte Mat.	Melk Sp.Mat.	NaSpn gewig	Volw. gewig	GDT	Voer omset	Skrotum	Vers Vrugb.	Koei Vrugb.	Lank- Lewend	Hoogte Lengte	OogSp. Oppervl	Vet	Marm	Gbrte Groeï toets	Speen Dogt/Kalw.	
		☐ Nie getoets ☒ Verifieër ☒ Konflikt																											
	Naam																												
XX 160049	LL 110135 JC 120093		82	114	110	93	112	114	121	114	2.76	22.3	0.03	3.7	35.2	24	191	-35	23.6	-21.9	-5.3	34.1	28	45	1.53	-0.23	0.13	2	32
SANTA-RAY EASTLAKE	XX160049		68	89	69	29	59	67	42	62	73	89	46	69	48	29	59	16	70	65	35	76	72	68	61	54	52	8	10

Teelwaarde Indekse en Akkuraathede: Bulle

Groen: >120 Hoog
Wit: 80-120 Gemiddeld
Oranje: <80 Laag

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			Vrugbaarheid				Raam		Karkas			
Indeks EBV Akk	ID Dier nr Naam	% Inteling	Pa ID Ma ID	Geb Gemak W	Kalf Groei W	Melk W	Onderh. W	Vrugbaarh W.	Koei Wrde	Groei Wrde	Prod. Wrde	Karkas W	Gebrte gewig	Gebrte mat	Koei Gewig	Speen gewig	Speen mat	Koei- Kalf verh. (Spn)	NaSpn gewig	GDT	Voeromset	Skrotum	Vers Vrugb.	Koei Vrugb.	Lanklewendh.	Hoogte	Lengte	OogspOpperv	Vet	Marmering
LL 170231 291114809 LL170231		13	J 130008 LL 130195	87 87	115 95	100 88	84 83	94 87	103 84	118 84	104 84	121 83	92 1.83 88	89 0.34 85	119 37 83	115 22.8 95	100 0.7 88	106 70 89	119 37.5 86	120 180 83	113 -35 83	115 18.5 84	95 0.1 87	97 -5.1 84	96 30.1 91	128 29 84	126 53 84	118 2.29 83	102 0.48 83	119 1.93 83
LL 170313 291126571 LL170313		1	LL 140108 LL 120081	108 85	101 94	115 88	94 84	112 87	114 83	106 84	111 83	101 84	102 0.92 85	118 -0.77 85	104 23 84	101 15.3 94	115 5.3 88	112 82 89	97 21.1 86	103 109 84	95 -14 84	109 15.2 84	113 -14.4 86	100 -5.8 85	114 42.4 90	113 20 84	107 32 84	99 0.65 84	96 -0.34 84	112 1.39 84
LL 180104 291150258 LL180104		3	LL 120014 LL 100239	86 53	131 88	86 67	78 18	113 57	123 63	129 21	124 55	128 24	66 4.06 56	109 -0.43 40	128 45 18	131 31.6 88	86 -3.4 67	107 71 58	120 38.8 42	127 212 29	113 -35 10	127 25.0 33	104 -7.3 64	111 -8.0 32	116 44.0 75	136 34 34	133 60 32	125 2.83 25	90 -1.06 22	106 0.92 14
LL 190148 291236107 LL190148		1	LL 150055 LL 120128	89 83	106 93	89 85	80 81	110 84	97 82	123 82	99 82	114 81	89 2.08 83	106 -0.29 83	125 43 81	106 18.1 93	89 -2.6 85	88 26 86	101 23.7 83	119 174 81	103 -23 81	121 21.9 82	98 -2.6 84	110 -7.9 82	116 43.6 87	126 27 82	120 46 82	105 1.19 81	99 0.04 81	120 2.02 81
LL 190316 291261287 LL190316		2	LL 150055 LL 140152	87 43	124 85	95 57	79 28	115 47	120 57	129 23	122 50	123 21	75 3.23 44	112 -0.54 41	126 44 28	124 28.1 85	95 -0.9 57	108 74 57	120 38.5 37	127 212 28	110 -32 16	127 25.2 31	107 -9.1 46	112 -8.3 31	116 43.6 65	131 30 31	130 58 30	123 2.66 22	88 -1.29 20	110 1.25 19
LL 200163 291297174 LL200163		3	LL 160184 LL 150293	82 81	118 91	109 82	85 78	94 81	109 79	117 78	109 79	116 78	78 2.96 82	95 0.11 79	116 35 78	118 24.8 91	109 3.6 82	118 97 84	117 36.5 80	120 179 79	110 -32 78	119 20.6 79	87 6.5 81	95 -4.7 79	112 41.5 84	133 32 79	126 53 79	124 2.76 79	89 -1.16 78	109 1.12 78
LL 210010 291319648 LL210010		1	SS 160022 LL 150054	86 80	96 88	104 81	88 77	87 80	82 78	112 79	84 78	104 78	89 2.02 80	95 0.11 79	112 31 77	96 12.6 88	104 1.9 81	95 42 82	104 26.5 80	117 168 79	117 -40 79	85 2.1 79	94 1.3 79	81 -1.9 78	99 32.5 83	99 12 79	106 31 79	92 0.07 78	98 -0.01 78	111 1.34 78
LL 210075 291334340 LL210075		4	LL 150168 LL 170118	100 78	90 86	99 79	99 74	113 78	93 76	96 74	90 76	84 75	104 0.81 78	89 0.35 76	99 19 74	90 9.2 86	99 0.4 79	89 28 80	99 22.5 76	93 67 75	82 1 74	95 7.8 76	113 -14.4 78	98 -5.5 75	118 45.4 81	99 12 76	96 20 75	93 0.15 75	73 -3.22 75	98 0.29 75
LL 210116 291342962 LL210116		2	LL 170313 LL 130282	110 79	100 86	109 81	97 78	106 81	109 77	106 78	107 77	102 78	107 0.49 79	107 -0.34 79	101 21 78	100 14.8 86	109 3.6 81	107 71 82	100 23.5 79	107 125 78	99 -19 78	106 13.5 78	101 -4.4 80	104 -6.7 79	111 40.3 83	114 20 78	107 32 78	103 1.02 78	97 -0.24 78	103 0.71 78
LL 210209 291360295 LL210209		4	LL 180104 LL 150237	83 79	117 86	89 80	91 76	109 78	107 76	112 76	106 76	112 76	83 2.59 79	99 -0.02 77	111 29 76	117 24.1 86	89 -2.7 80	102 60 81	109 30.1 78	111 144 76	103 -23 75	111 16.1 76	96 -0.9 78	109 -7.5 76	119 45.7 81	117 22 76	118 44 76	115 1.98 76	91 -0.98 76	106 0.90 76
LL 210213 291360188 LL210213		2	SP 160039 LL 090243	92 78	100 85	75 81	103 76	78 79	76 76	91 76	74 76	89 76	92 1.81 78	105 -0.24 78	98 17 76	100 14.8 85	75 -6.7 81	80 5 81	102 24.4 80	93 64 77	87 -4 76	91 5.3 77	77 14.3 79	82 -2.2 77	100 32.9 82	101 13 77	98 23 77	74 -1.35 76	109 1.40 76	108 1.03 76
LL 210238 291371474 LL210238		7	LL 170231 LL 170003	85 79	116 86	113 80	83 76	101 79	112 76	118 76	112 76	118 76	88 2.13 79	96 0.09 77	118 36 76	116 23.4 86	113 4.7 80	118 97 81	118 36.8 78	118 173 76	109 -31 76	118 20.1 77	89 5.2 78	112 -8.2 77	104 35.8 82	133 32 76	128 55 76	120 2.44 76	99 0.12 76	110 1.26 76

Teelwaarde Indekse en Akkuraathede: Bulle

Groen: >120 Hoog
Wit: 80-120 Gemiddeld
Oranje: <80 Laag

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			Vrugbaarheid				Raam		Karkas			
Indeks EBV Akk	ID Dier nr Naam	% Inteling	Pa ID Ma ID	Geb Gemak W	Kalf Groei W	Melk W	Onderh. W	Vrugbaarh W.	Koei Wrde	Groei Wrde	Prod. Wrde	Karkas W	Gebrte gewig	Gebrte mat	Koei Gewig	Speen gewig	Speen mat	Koei- Kalf verh. (Spn)	NaSpn gewig	GDT	Voeromset	Skrotum	Vers Vrugb.	Koei Vrugb.	Lanklewendh.	Hoogte	Lengte	OogspOpperv	Vet	Marmering
LL 210273 2913774494 LL210273		15	LL 150108 LL 140264	90 43	106 74	105 57	91 14	98 45	100 52	107 24	99 46	106 19	93 1.72 44	94 0.17 38	108 27 14	106 17.9 74	105 2.3 57	106 69 48	108 29.7 28	112 144 25	106 -27 20	106 13.7 28	93 1.7 48	93 -4.4 28	114 42.5 58	118 23 29	115 41 28	109 1.54 20	89 -1.16 18	102 0.59 17
LL 210282 291377463 LL210282	1		LL 170233 LL 110032	95 79	91 89	112 81	101 77	80 79	83 78	90 76	80 78	86 77	92 1.78 79	111 -0.49 78	96 15 77	91 9.8 89	112 4.3 81	102 60 82	90 15.2 78	93 63 77	85 -2 76	94 7.3 79	80 12.1 79	75 -0.7 77	111 40.2 82	94 9 78	96 21 77	85 -0.44 77	97 -0.16 77	111 1.32 77
KVS 220119 94875713 KVS220119	1		KT 170008 KVS 130330	88 56	111 66	93 51	91 23	111 42	106 51	102 38	103 48	105 34	90 1.93 59	98 0.00 42	109 28 23	111 20.4 66	93 -1.3 51	101 56 47	108 29.3 35	106 122 42	105 -26 32	110 15.9 46	103 -6.4 48	112 -8.3 27	110 39.9 50	98 11 46	104 29 45	104 1.07 36	98 -0.07 33	99 0.32 33
LL 220229 94636891 LL220229	3		LL 190148 LL 150227	93 31	102 70	88 51	89 15	104 39	92 46			104 14	94 1.66 31	102 -0.16 30	113 32 15	102 15.6 70	88 -2.8 51	87 24 45	100 23.5 29	109 132 20	98 -17 9	113 17.2 22	99 -3.4 39	98 -5.3 25	115 43.4 52	119 24 22	113 39 21	105 1.15 15	97 -0.21 14	112 1.36 13
LL 220261 94786449 LL220261	2		LL 190031 LL 190289	86 26	106 66	104 44	90 13	93 33	96 42			101 29	89 2.05 27	95 0.12 24	110 29 13	106 18.2 66	104 1.8 44	105 66 41	109 30.2 24	108 127 14	101 -21 7	108 14.7 37	88 5.4 31	94 -4.5 20	107 37.9 47	112 19 37	109 34 15	111 1.70 31	96 -0.26 27	89 -0.47 26
VV 220183 94730264 VV220183	3		VV 170019 VV 170117	95 87	109 87	91 85	93 82	97 84	100 80	107 82	99 80	109 82	99 1.22 88	91 0.26 84	108 27 82	109 19.4 87	91 -1.9 85	98 49 85	109 30.1 82	111 140 82	105 -25 82	102 11.3 82	87 6.7 84	105 -6.8 83	105 36.3 84	101 12 82	111 36 82	112 1.73 82	98 -0.05 82	98 0.26 82
LL 230108 95488060 LL230108	1		SS 160022 LL 180371	97 43	100 70	83 50	95 20	83 40	82 49	104 37	82 47	102 34	94 1.59 45	110 -0.45 37	106 25 20	100 14.7 70	83 -4.6 50	83 14 47	99 22.5 40	110 136 34	116 -39 36	82 0.9 41	77 14.8 43	97 -5.1 25	95 29.8 53	87 4 41	98 23 38	89 -0.10 35	109 1.29 32	106 0.93 31
LL 230132 96549845 KRUSCHEV LL230132	1		LL 190148 LL 160089	93 79	110 82	62 80	95 77	108 79	94 75	114 78	95 76	102 77	90 1.98 79	114 -0.63 78	108 27 77	110 20.2 82	62 -10.7 80	76 -5 80	109 30.4 78	112 146 77	105 -25 77	108 14.6 78	91 3.5 79	115 -8.9 77	117 44.3 80	115 21 78	103 28 78	95 0.34 77	96 -0.37 77	112 1.36 77
LL 230150 95892907 LL230150			JH 190064 LL 160075	94 38	105 66	116 44	80 22	108 30	108 44	102 23	105 40	102 34	95 1.57 40	102 -0.13 29	121 39 22	105 17.3 66	116 5.5 44	109 76 44	99 22.0 32	92 60 32	70 15 9	120 21.4 38	105 -7.6 29	101 -6.0 16	115 43.0 44	121 25 38	116 42 36	98 0.56 35	114 1.96 32	126 2.55 30
LL 230155 95892931 LL230155	1		LL 180104 LL 170185	87 34	114 58	78 49	90 15	108 40	100 42			105 15	85 2.40 36	110 -0.46 28	113 32 15	114 22.1 58	78 -5.9 49	90 30 41	109 30.1 30	109 135 19	102 -22 9	104 12.8 24	100 -3.9 45	109 -7.6 25	112 41.3 51	113 20 22	111 37 20	104 1.13 16	94 -0.56 14	107 1.01 11
LL 230167 96522545 LL230167	3		LL 170231 LL 140053	85 41	109 69	94 50	85 22	100 42	96 49	114 22	97 44	109 16	89 2.07 43	94 0.15 33	117 36 22	109 19.5 69	94 -1.1 50	97 46 47	112 32.3 37	113 149 26	101 -21 15	108 15.0 30	106 -8.3 45	98 -5.4 29	93 28.5 53	115 21 29	115 41 28	109 1.54 16	94 -0.59 15	118 1.85 14
LL 230174 96095401 LL230174	2		LL 190148 LL 110203	95 78	92 85	90 80	99 76	98 78	83 76	93 76	81 76	88 76	97 1.36 78	95 0.11 77	100 20 76	92 10.6 85	90 -2.3 80	84 15 80	90 15.5 78	94 68 77	92 -10 76	94 6.9 77	92 2.4 78	97 -5.2 77	112 41.4 80	103 14 77	96 21 77	87 -0.31 76	98 -0.03 76	106 0.90 76

Teelwaarde Indekse en Akkuraathede: Bulle

Groen: >120 Hoog
Wit: 80-120 Gemiddeld
Oranje: <80 Laag

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			Vrugbaarheid				Raam		Karkas		
Indeks EBV Akk	Inteling	Pa ID Ma ID	Geb Gemak W	Kalf Groei W	Melk W	Onderh. W	Vrugbaarh W.	Koei Wrde	Groei Wrde	Prod. Wrde	Karkas W	Gebrite gewig	Gebrite mat	Koei Gewig	Speen gewig	Speen mat	Koei- Kalf verh. (Spn)	NaSpn gewig	GDT	Voeromset	Skrotum	Vers Vrugb.	Koei Vrugb.	Lanklewendh.	Hoogte	Lengte	OogspOpperv	Vet	Marmering	
LL 230183 96172044 LL230183	1	LL 200096 JC 200092	89 78	105 79	106 78	85 76	87 78	93 73	109 76	93 74	104 76	90 2.01 78	103 -0.20 77	116 34 76	105 17.2 79	106 2.5 78	103 61 78	106 28.1 76	109 134 76	101 -21 76	102 11.4 76	82 10.2 78	92 -4.2 76	103 35.0 79	111 18 76	111 37 76	109 1.48 76	96 -0.31 76	110 1.27 76	
LL 230220 96337118 LL230220	1	VV 170104 LL 140045	98 83	95 86	85 82	94 79	77 82	75 78	104 80	76 78	98 79	101 1.06 83	94 0.17 81	107 26 79	95 12.0 86	85 -3.8 82	81 7 82	98 21.9 82	105 115 80	92 -10 79	93 6.6 80	82 10.7 82	75 -0.7 80	100 32.8 83	96 9 80	101 25 80	96 0.41 79	97 -0.21 79	106 0.95 79	
LL 230221 96327176 LL230221	2	VV 170104 HH 160010	85 83	104 86	109 83	95 80	89 82	95 78	94 80	92 78	97 80	93 1.74 83	81 0.65 81	103 22 80	104 17.0 86	109 3.4 83	110 78 83	114 34.2 82	99 89 80	96 -15 79	98 9.5 80	90 4.2 82	86 -3.0 80	106 37.1 83	102 13 80	102 26 80	87 -0.29 80	115 2.15 79	93 -0.11 79	
LL 230252 96528229 LL230252	2	LL 190022 LL 150025	95 33	101 56	77 47	102 18	104 38	90 41			88 16	92 1.81 35	113 -0.56 27	98 17 18	101 15.5 56	77 -6.2 47	83 12 40	97 20.7 26	91 55 20	86 -4 13	87 3.3 24	101 -4.7 39	105 -6.8 25	102 34.1 49	102 14 23	99 24 21	87 -0.33 16	99 0.13 15	99 0.35 14	
LL 230255 96388277 LL230255	1	VV 170104 LL 200082	106 82	104 85	77 81	100 78	89 80	91 77	98 78	89 77	102 78	106 0.58 82	97 0.04 80	100 19 78	104 16.8 85	77 -6.1 81	85 17 81	103 25.3 78	102 103 78	100 -19 78	97 8.7 78	91 3.5 81	79 -1.6 79	113 41.8 81	95 9 79	99 23 78	97 0.51 78	114 2.02 78	101 0.54 78	
LL 230257 96388285 LL230257	1	VV 170104 LL 160084	112 81	89 85	95 81	104 78	108 80	94 77	95 78	91 77	91 78	113 -0.02 81	94 0.18 80	95 15 78	89 8.7 85	95 -0.8 81	86 21 81	95 19.2 78	97 83 78	90 -8 78	88 3.9 78	106 -8.3 80	99 -5.6 78	116 43.6 82	92 7 78	94 18 78	90 -0.02 78	107 1.14 78	99 0.32 78	
LL 230261 96382585 LL230261	1	SS 160022 LL 160170	114 81	82 85	90 81	105 78	71 80	69 77	97 79	69 77	87 78	111 0.19 81	107 -0.33 79	94 13 78	82 4.6 85	90 -2.3 81	76 -5 81	85 11.6 79	100 97 79	101 -21 79	88 4.0 79	76 15.7 80	72 0.0 78	97 30.6 82	79 0 79	90 14 79	72 -1.57 79	103 0.64 78	96 0.10 78	
LL 230273 96468871 LL230273		VV 170104 LL 130079	80 81	124 85	133 81	71 78	102 80	125 77	125 78	125 77	129 78	77 3.06 81	89 0.34 79	133 51 78	124 27.8 85	133 10.8 81	134 136 81	127 44.3 78	128 217 78	116 -38 78	121 21.9 78	97 -1.3 80	103 -6.4 79	107 37.9 82	136 34 78	135 63 78	124 2.76 78	105 0.87 78	107 1.00 78	
LL 240028 96760905 LL240028	2	LL 180104 LL 200146	84 78	120 83	94 79	86 76	112 78	114 75	117 76	114 75	116 76	74 3.35 78	102 -0.16 77	116 34 76	120 25.9 83	94 -0.9 79	108 74 79	115 34.8 77	118 173 76	107 -28 75	114 18.2 76	103 -6.5 78	103 -6.5 76	124 49.0 79	128 29 76	125 51 76	114 1.90 76	94 -0.60 76	103 0.67 75	
LL 240031 96760921 LL240031	1	LL 190316 JC 130009	87 30	132 69	105 49	73 17	108 38	128 45			131 14	72 3.57 30	110 -0.45 28	133 50 17	132 32.0 69	105 2.3 49	119 102 45	126 43.3 23	132 232 17	115 -38 10	129 25.9 19	97 -1.8 39	112 -8.1 26	112 41.0 49	140 36 19	139 67 18	131 3.30 14	95 -0.40 13	110 1.24 12	
LL 240111 97488738 LL240111	1	LL 190149 LL 170003	87 25	104 55	124 47	92 13	98 34	104 38			104 17	89 2.06 26	100 -0.06 23	106 25 13	104 16.7 55	124 7.9 47	120 103 38	106 27.8 24	111 142 22	104 -25 7	109 15.1 27	84 9.2 33	114 -8.6 22	102 34.5 48	118 23 25	111 36 24	104 1.13 18	91 -0.91 16	104 0.76 15	
LL 240120 97494934 LL240120	2	LL 180030 LL 150201	107 31	97 69	95 50	106 18	80 39	89 46	93 21	86 41	92 14	105 0.64 31	104 -0.21 30	92 12 18	97 13.3 69	95 -0.9 50	95 42 46	98 21.7 27	100 94 22	96 -15 18	90 5.0 24	68 21.8 44	94 -4.5 24	103 35.2 50	100 12 25	100 24 24	101 0.88 14	96 -0.31 13	109 1.13 13	

Teelwaarde Indekse en Akkuraathede: Bulle

Groen: >120 Hoog
Wit: 80-120 Gemiddeld
Oranje: <80 Laag

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			Vrugbaarheid				Raam		Karkas			
Indeks EBV Akk	ID Dier nr Naam	% Inteling	Pa ID Ma ID	Geb Gemak W	Kalf Groei W	Melk W	Onderh. W	Vrugbaarh W.	Koei Wrde	Groei Wrde	Prod. Wrde	Karkas W	Gebrte gewig	Gebrte mat	Koei Gewig	Speen gewig	Speen mat	Koei- Kalf verh. (Spn)	NaSpn gewig	GDT	Voeromset	Skrotum	Vers Vrugb.	Koei Vrugb.	Lanklewendh.	Hoogte	Lengte	OogspOpperv	Vet	Marmering
LL 240213 97788194 LL240213	1	LL 170231 LL 090043		89 40	114 61	95 53	87 17	106 42	108 46			114 10	91 1.88 42	97 0.04 33	114 33 17	114 22.6 61	95 -0.9 53	103 63 44	120 38.7 32	117 167 23	111 -33 10	111 16.6 28	104 -7.1 45	108 -7.5 26	100 32.8 54	118 23 26	117 43 25	113 1.88 11	98 -0.08 10	112 1.37 9
LL 240237 98053267 LL240237	2	LL 200163 LL 200101		94 32	103 67	89 45	96 11	95 33	92 43			96 12	96 1.49 34	98 0.02 24	104 23 11	103 16.3 67	89 -2.7 45	92 34 41	101 23.7 18	99 92 15	95 -14 6	101 10.8 23	87 6.6 36	93 -4.3 20	117 44.4 42	104 14 19	102 27 18	103 1.01 12	94 -0.56 11	105 0.85 10
LL 240253 98083546 LL240253	2	LL 180104 LL 200201		85 32	111 56	90 44	88 17	112 39	103 40			108 18	83 2.59 33	105 -0.27 26	114 33 17	111 20.8 56	90 -2.3 44	97 47 39	107 28.4 28	110 136 20	98 -17 7	111 16.3 23	107 -9.1 44	109 -7.7 23	111 40.5 49	120 24 24	115 41 22	108 1.41 19	96 -0.31 17	109 1.17 14
LL 240278 98115470 LL240278	2	LL 170313 LL 110165		93 31	98 71	101 54	109 18	108 42	99 48	95 20	95 42	92 15	93 1.69 32	102 -0.15 29	89 9 18	98 13.5 71	101 1.1 54	102 60 48	98 21.7 38	98 85 25	93 -11 14	95 7.9 27	111 -12.7 44	100 -5.7 28	106 37.1 53	101 13 27	100 24 26	93 0.20 16	89 -1.19 14	104 0.72 14
LL 250035 98638091 LL250035	1	RR 210003 LL 170315		82 31	116 45	93 43	87 15	104 36	105 35			111 14	82 2.66 32	95 0.14 28	115 33 15	116 23.6 45	93 -1.2 43	104 64 34	119 37.8 24	113 149 17	103 -23 7	110 15.7 23	102 -5.3 38	102 -6.1 23	107 37.7 46	117 22 20	118 44 18	112 1.74 14	97 -0.23 13	109 1.19 11
LL 250037 98989262 LL250037	2	RR 210003 LL 150196		91 31	97 46	91 45	96 16	110 35	92 36			93 14	94 1.63 32	94 0.16 28	104 23 16	97 13.2 46	91 -2.0 45	88 26 36	102 24.5 26	100 94 17	92 -10 8	103 11.7 20	110 -11.6 37	106 -6.9 22	105 36.3 46	108 17 19	104 29 19	96 0.46 14	92 -0.86 13	106 0.94 12
LL 250040 98638133 LL250040	4	LL 170231 LL 120160		94 38	103 71	98 53	94 14	83 41	90 49			104 12	95 1.52 40	100 -0.07 30	106 25 14	103 16.3 71	98 0.2 53	99 52 46	104 26.4 34	107 123 16	103 -24 9	102 11.4 23	88 6.0 44	81 -1.9 26	97 30.9 53	109 17 21	109 34 18	103 1.01 13	101 0.39 12	114 1.57 11
LL 250083 98809858 LL250083	2	LL 190149 LL 140094		88 24	106 56	108 48	90 13	111 36	106 39			107 21	87 2.25 25	108 -0.40 22	110 29 13	106 18.2 56	108 3.1 48	108 74 39	102 24.9 26	114 153 23	105 -26 5	118 20.3 32	110 -12.1 37	114 -8.7 22	94 29.1 49	120 24 31	112 38 26	102 0.93 22	93 -0.65 20	101 0.47 19
LL 250095 98852544 LL250095	1	LL 190148 LL 200085		94 29	102 66	91 46	90 14	108 33	95 43			100 11	93 1.69 29	106 -0.32 27	112 30 14	102 15.5 66	91 -2.1 46	90 29 42	96 20.4 27	105 116 17	98 -18 10	104 12.8 19	106 -9.0 32	102 -6.2 21	110 39.5 46	111 19 18	106 31 18	98 0.57 12	97 -0.22 10	107 0.98 10
LL 250110 99955726 LL250110	7	LL 170231 LL 170125		87 39	112 71	111 52	84 17	101 39	108 48			112 12	90 1.99 41	97 0.04 30	118 36 17	112 21.2 71	111 4.1 52	113 86 47	115 34.8 42	115 161 16	108 -29 9	112 17.2 21	102 -5.5 39	101 -6.0 25	99 32.4 52	124 27 19	120 46 17	112 1.79 12	98 -0.02 11	110 1.22 11
LL 250111 99022055 LL250111	2	LL 170231 LL 180197		90 38	105 70	108 50	93 13	84 38	95 47			104 13	93 1.74 40	97 0.05 29	106 25 13	105 17.4 70	108 3.3 50	109 76 44	106 27.5 40	108 128 15	104 -24 8	108 14.8 20	82 10.8 42	89 -3.6 22	100 32.8 50	117 22 18	113 39 16	104 1.10 14	102 0.41 12	107 1.01 11
LL 250136 99059438 LL250136	2	LL 190148 LL 200071		84 29	109 57	114 44	81 14	102 34	105 39			118 12	82 2.67 30	102 -0.16 27	120 39 14	109 19.7 57	114 4.8 44	111 82 38	112 32.6 29	124 197 19	113 -35 10	117 19.6 20	94 1.2 34	105 -6.8 21	110 39.6 46	126 28 20	120 46 20	111 1.70 13	100 0.26 12	114 1.56 12

Teelwaarde Indekse en Akkuraathede: Bulle

Groen: >120 Hoog
Wit: 80-120 Gemiddeld
Oranje: <80 Laag

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			Vrugbaarheid				Raam		Karkas				
Indeks EBV Akk	ID Dier nr Naam	% Inteling	Pa ID Ma ID	Geb Gemak W	Kalf Groei W	Melk W	Onderh. W	Vrugbaarh W.	Koei Wrde	Groei Wrde	Prod. Wrde	Karkas W	Gebrte gewig	Gebrte mat	Koei Gewig	Speen gewig	Speen mat	Koei- Kalf verh. (Spn)	NaSpn gewig	GDT	Voeromset	Skrotum	Vers Vrugb.	Koei Vrugb.	Lanklewendh.	Hoogte	Lengte	OogspOpperv	Vet	Marmering
LL 250139 99059453 LL250139	1	LL 210010 LL 150253	91 28	100 55	102 46	90 16	106 36	95 39	105 24	95 36	100 19	92 1.81 29	101 -0.10 25	110 29 16	100 14.5 55	102 1.2 46	97 47 39	101 23.6 28	106 122 25	104 -25 20	94 7.0 28	108 -10.2 37	103 -6.3 23	100 33.1 47	103 14 28	105 30 27	92 0.10 20	104 0.65 18	108 1.09 17	
LL 250161 99358541 LL250161			LL 210282 LL 120128	93 29	96 58	118 49	94 13	97 36	95 40			100 12	91 1.87 30	110 -0.47 25	104 23 13	96 12.3 58	118 6.1 49	108 75 40	91 16.3 27	105 119 19	97 -17 7	108 14.5 27	96 -0.9 38	92 -4.2 23	108 38.2 46	112 19 22	108 33 21	95 0.36 13	100 0.16 12	107 1.02 11
LL 250162 99358558 LL250162	3	LL 210075 LL 220180	97 27	97 46	94 34	98 12	106 29	93 32			91 14	98 1.29 28	100 -0.07 21	101 20 12	97 12.8 46	94 -1.0 34	91 33 31	99 22.4 20	96 79 16	88 -6 6	101 10.7 19	103 -6.1 30	99 -5.6 17	113 41.7 40	107 16 19	102 27 18	96 0.46 15	85 -1.67 14	97 0.21 12	
LL 250164 99387433 LL250164		LL 210209 LL 220314	92 24	106 64	94 40	97 9	101 28	99 39			99 10	93 1.69 25	99 -0.01 18	102 21 9	106 18.1 64	94 -1.0 40	100 54 38	105 26.7 24	102 105 15	99 -19 7	99 9.6 17	90 4.1 28	102 -6.1 17	116 44.1 40	109 18 17	107 32 16	104 1.08 11	90 -1.15 10	102 0.60 8	
LL 250169 99387482 LL250169	2	LL 210116 LL 210245	90 20	113 50	106 35	89 9	102 29	110 32			110 10	90 1.99 21	105 -0.27 17	111 30 9	113 21.6 50	106 2.7 35	112 84 31	111 31.9 20	113 151 13	104 -24 6	113 17.3 15	98 -2.4 28	104 -6.5 19	105 36.4 39	124 26 15	117 43 14	111 1.70 10	94 -0.52 9	104 0.75 8	
LL 250176 99387557 LL250176		LL 220102 LL 230085	81 27	112 51	110 37	85 10	101 29	105 35			117 10	83 2.56 29	94 0.17 19	116 34 10	112 21.4 51	110 3.7 37	113 85 33	115 34.5 22	121 184 15	110 -32 7	116 19.3 18	94 0.6 31	105 -6.8 17	105 36.3 38	123 26 17	120 47 16	115 1.98 10	96 -0.33 9	108 1.06 8	
LL 250216 99601262 LL250216	1	LL 210076 LL 170010	103 30	90 55	112 45	102 13	95 32	92 38	101 21	91 35	95 20	102 0.96 31	104 -0.22 26	95 15 13	90 9.3 55	112 4.3 45	102 58 38	93 17.8 28	104 113 21	104 -24 19	94 7.0 25	90 4.1 31	95 -4.8 21	109 39.3 44	95 9 24	97 21 23	87 -0.34 21	108 1.27 19	103 0.63 18	
LL 250217 99601270 LL250217		LL 210075 LL 110084	91 32	98 55	95 48	101 16	98 38	90 40	97 20	88 36	90 18	95 1.56 33	92 0.24 28	97 17 16	98 13.6 55	95 -0.7 48	95 41 40	104 26.1 27	100 93 25	91 -9 14	97 9.0 28	101 -4.8 41	93 -4.4 26	103 34.8 46	103 14 28	102 26 27	97 0.48 19	77 -2.80 17	97 0.16 16	
LL 250218 99601288 LL250218	1	SS 190127 LL 200232	109 40	106 55	93 40	98 20	108 35	109 41	107 31	107 39	100 34	108 0.42 42	102 -0.15 32	102 21 20	106 17.9 55	93 -1.3 40	99 52 38	105 27.1 30	105 117 35	101 -21 23	109 15.1 40	108 -10.3 39	107 -7.3 22	100 33.3 44	102 13 41	104 29 39	96 0.42 36	102 0.41 33	103 0.71 32	
LL 250227 99708836 LL250227		LL 210238 LL 220199	85 28	118 51	100 37	80 15	96 30	106 35			116 12	83 2.60 29	104 -0.24 23	123 41 15	118 24.6 51	100 0.7 37	108 73 34	118 37.4 26	120 179 18	112 -34 11	110 15.6 20	80 11.8 27	108 -7.5 19	110 39.5 43	129 30 19	123 50 19	121 2.46 12	90 -1.11 11	103 0.69 11	
LL 250231 99708851 LL250231	2	LL 210282 LL 190152	89 25	99 67	115 46	98 14	91 34	94 42			94 18	89 2.08 27	107 -0.35 19	99 18 14	99 13.9 67	115 5.3 46	111 80 42	98 21.8 28	103 108 22	96 -15 7	103 11.9 31	85 8.3 37	93 -4.4 21	110 39.8 44	104 14 26	102 26 24	90 -0.01 19	92 -0.79 17	107 0.97 16	
LL 250233 99708877 LL250233		LL 210282 LL 180273	95 32	97 69	115 48	100 21	99 36	98 46	94 20	94 41	95 19	95 1.55 34	102 -0.15 26	97 17 21	97 12.9 69	115 5.1 48	110 78 46	98 21.3 24	98 86 21	100 -20 16	99 10.0 29	99 -3.0 39	93 -4.3 24	108 38.8 45	97 11 25	97 21 24	81 -0.77 20	105 0.81 18	117 1.77 17	

Teelwaarde Indekse en Akkuraathede: Bulle

Groen: >120 Hoog
Wit: 80-120 Gemiddeld
Oranje: <80 Laag

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			Vrugbaarheid				Raam		Karkas		
Indeks EBV Akk	% Inteling	Pa ID Ma ID	Geb Gemak W	Kalf Groei W	Melk W	Onderh. W	Vrugbaarh W.	Koei Wrde	Groei Wrde	Prod. Wrde	Karkas W	Gebrte gewig	Gebrte mat	Koei Gewig	Speen gewig	Speen mat	Koei- Kalf verh. (Spn)	NaSpn gewig	GDT	Voeromset	Skrotum	Vers Vrugb.	Koei Vrugb.	Lanklewendh.	Hoogte	Lengte	OogspOpperv	Vet	Marmering
LL 250234 99708885 LL250234	3	LL 210282 LL 190185	83 30	102 66	112 47	97 12	88 32	92 43			100 14	84 2.47 31	100 -0.07 24	101 20 12	102 15.9 66	112 4.3 47	111 81 42	104 26.5 23	106 122 19	99 -19 11	103 12.2 27	87 6.8 33	81 -1.8 20	113 42.0 44	107 16 22	108 33 21	101 0.86 14	96 -0.27 13	108 1.11 12
LL 250239 99708935 LL250239	1	J 190060 LL 180168	83 25	115 69	90 48	89 14	109 36	105 44			108 17	81 2.74 26	99 -0.01 23	112 31 14	115 22.8 69	90 -2.1 48	101 57 44	117 35.9 24	114 154 20	109 -30 8	105 13.1 27	99 -3.0 39	113 -8.5 22	108 38.3 46	114 21 23	111 36 22	104 1.09 18	97 -0.19 16	110 1.23 15
LL 250246 99819120 LL250246	1	J 190060 LL 220164	82 24	112 50	106 40	87 13	102 30	105 34			109 10	85 2.42 24	96 0.07 22	113 32 13	112 21.4 50	106 2.5 40	111 80 34	115 35.0 21	114 155 14	109 -31 9	101 10.8 19	91 3.7 31	105 -6.9 18	114 42.4 42	115 21 17	115 41 15	113 1.83 11	92 -0.79 10	106 0.93 10
LL 250247 99819138 LL250247	1	J 190060 LL 220085	82 30	110 64	101 41	88 14	95 33	97 41			113 13	85 2.37 31	97 0.06 27	112 31 14	110 20.0 64	101 1.1 41	105 67 40	117 36.4 24	116 165 17	113 -36 10	102 11.4 21	81 11.1 33	106 -7.0 21	107 37.6 46	117 22 19	114 40 18	111 1.66 14	104 0.71 12	112 1.38 12
LL 250248 99708976 LL250248	3	J 190060 LL 210135	84 25	106 52	95 42	94 13	98 35	94 36			103 10	88 2.10 26	93 0.18 23	105 24 13	106 18.0 52	95 -0.8 42	99 52 36	109 30.1 24	108 128 16	103 -23 10	99 9.8 20	87 6.3 38	102 -6.2 23	111 40.3 44	109 17 18	108 33 17	103 0.99 11	96 -0.31 10	111 1.29 10
LL 250255 99819146 LL250255		LL 210282 LL 120105	101 29	95 57	98 49	99 17	100 36	93 40			88 13	99 1.21 30	108 -0.39 26	99 19 17	95 12.1 57	98 0.0 49	93 38 41	91 16.1 28	93 66 20	92 -11 9	88 4.0 28	100 -4.2 38	97 -5.2 24	104 35.6 47	95 9 23	95 19 22	92 0.12 14	103 0.63 12	107 1.01 12
LL 250257 99861320 LL250257	1	RR 220005 LL 210299	92 21	101 45	91 37	100 12	95 29	90 31			88 14	91 1.85 21	106 -0.30 19	99 18 12	101 15.2 45	91 -2.0 37	93 38 31	100 23.0 24	95 75 14	92 -11 6	102 11.5 18	93 1.5 29	97 -5.2 17	102 34.2 42	98 11 19	97 21 16	87 -0.34 14	98 -0.01 13	99 0.33 11
LL 250259 99861346 LL250259	1	RR 220005 LL 210113	90 16	103 47	98 35	97 6	88 25	91 30			94 10	92 1.79 16	98 -0.01 15	102 21 6	103 16.1 47	98 0.3 35	100 54 29	100 23.3 22	96 79 9		105 13.1 14	88 5.7 24	87 -3.1 15	104 36.0 37	105 15 14	103 28 10	98 0.64 11	101 0.32 10	104 0.77 9
LL 250260 99819153 LL250260	2	LL 220228 LL 230158	101 22	97 49	104 35	94 11	110 26	101 32			98 12	100 1.12 22	105 -0.28 20	105 24 11	97 12.9 49	104 2.0 35	98 50 32	99 22.8 27	104 110 14	95 -14 7	97 8.6 16	102 -5.2 26	110 -7.8 17	114 42.3 36	112 19 16	107 32 15	101 0.86 12	102 0.47 11	110 1.27 11
LL 250261 99819161 LL250261	4	J 190060 LL 210220	82 25	109 54	96 38	94 14	96 33	96 36			107 10	86 2.32 25	94 0.17 24	106 25 14	109 19.7 54	96 -0.4 38	103 61 35	111 31.6 22	111 140 13	106 -26 8	103 11.8 18	82 10.1 38	101 -6.1 19	114 42.4 43	115 21 16	113 39 14	110 1.55 10	98 -0.06 9	114 1.58 9
LL 250263 99819187 LL250263	3	J 190060 LL 200099	85 22	103 52	95 39	95 11	108 32	96 35			97 9	90 1.95 22	90 0.31 20	105 24 11	103 16.2 52	95 -0.7 39	97 46 34	103 25.8 19	102 103 12	96 -15 7	97 8.6 17	102 -5.5 37	109 -7.6 18	107 38.0 41	107 16 14	103 28 13	102 0.89 10	99 0.13 8	98 0.30 8
LL 250264 99819195 LL250264		LL 230249	92 18	94 35	97 26	108 10	91 21	84 24			83 8	95 1.57 19	94 0.15 15	91 10 10	94 11.3 35	97 -0.3 26	94 40 24	90 15.6 16	89 48 13	80 4 7	92 5.9 15	94 1.0 21	98 -5.3 13	86 23.8 29	100 12 14	94 18 13	94 0.27 9	87 -1.44 8	77 -1.41 8

Teelwaarde Indekse en Akkuraathede: Bulle

Groen: >120 Hoog
Wit: 80-120 Gemiddeld
Oranje: <80 Laag

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			Vrugbaarheid				Raam		Karkas		
Indeks EBV Akk	% Inteling	Pa ID Ma ID	Geb Gemak W	Kalf Groei W	Melk W	Onderh. W	Vrugbaarh W.	Koei Wrde	Groei Wrde	Prod. Wrde	Karkas W	Gebrte gewig	Gebrte mat	Koei Gewig	Speen gewig	Speen mat	Koei- Kalf verh. (Spn)	NaSpn gewig	GDT	Voeromset	Skrotum	Vers Vrugb.	Koei Vrugb.	Lanklewendh.	Hoogte	Lengte	OogspOpperv	Vet	Marmering
LL 250267 99878373 LL250267	15	LL 210209 LL 210204	83 26	115 51	94 37	88 10	105 31	105 35			111 10	82 2.62 28	100 -0.07 19	113 32 10	115 23.0 51	94 -1.2 37	104 63 33	109 30.4 24	111 144 15	103 -23 5	110 15.7 17	91 3.6 36	110 -7.9 18	116 43.9 40	120 24 17	118 43 17	113 1.81 11	93 -0.70 10	106 0.91 8
LL 250268 6020228760 LL250268	3	LL 210209 LL 210214	83 25	109 50	97 33	92 11	108 30	102 34			103 10	85 2.40 26	101 -0.09 19	109 27 11	109 19.6 50	97 -0.1 33	102 60 31	107 28.4 24	107 126 15	99 -19 7	102 11.4 17	104 -6.8 29	106 -7.0 21	110 39.9 39	111 19 18	110 35 16	105 1.14 11	90 -1.12 10	104 0.73 9
LL 250275 6020486525 LL250275	3	LL 210075 LL 220200	101 26	91 53	98 40	104 11	116 30	97 36			84 14	102 0.90 27	96 0.09 22	94 14 11	91 10.0 53	98 0.3 40	92 35 35	98 21.9 26	93 67 16	86 -4 7	95 7.9 19	115 -15.7 31	106 -7.0 20	115 43.1 40	97 10 19	94 18 18	88 -0.24 15	82 -2.09 13	100 0.41 11
LL 250281 99878423 LL250281	1	SS 190127 LL 190220	115 37	102 64	79 44	104 20	91 36	95 44	95 32	92 42	94 36	113 -0.03 39	100 -0.08 31	96 16 20	102 15.7 64	79 -5.5 44	85 18 43	102 24.9 28	99 92 36	100 -20 23	103 12.2 41	102 -5.4 38	80 -1.7 23	100 33.3 46	92 7 42	97 22 40	93 0.18 37	107 1.07 34	105 0.80 33
LL 250292 99878498 LL250292	2	LL 210075 LL 160016	93 30	99 67	105 48	95 15	118 35	104 44			94 15	95 1.53 31	97 0.05 26	104 23 15	99 14.4 67	105 2.3 48	102 59 43	100 23.4 24	98 86 20	89 -7 8	102 11.6 24	114 -15.2 38	112 -8.3 22	112 41.1 46	106 16 23	103 28 22	95 0.38 16	93 -0.76 14	103 0.71 12
LL 250295 99937740 LL250295	1	J 190060 LL 180113	81 26	111 55	98 45	90 14	106 34	102 38			110 12	82 2.63 26	93 0.21 24	110 29 14	111 20.4 55	98 0.0 45	104 63 38	111 31.5 22	114 155 14	110 -31 9	105 13.0 20	99 -2.9 34	107 -7.1 22	110 40.1 45	118 23 18	116 42 15	115 2.02 13	97 -0.22 11	113 1.45 11
LL 250296 99937757 LL250296		J 190060 LL 170189	89 21	98 49	109 44	93 11	103 28	96 33			100 8	96 1.42 21	81 0.66 19	106 25 11	98 13.7 49	109 3.4 44	103 61 35	99 22.7 16	98 88 10	87 -5 7	102 11.3 16	94 0.7 26	109 -7.6 16	105 36.7 41	106 16 13	103 28 11	105 1.14 9	112 1.75 8	116 1.71 8
LL 250297 99937765 LL250297	1	LL 200163 LL 120287	89 39	107 58	102 49	97 17	95 36	99 43			98 18	89 2.04 41	103 -0.18 31	101 21 17	107 18.6 58	102 1.3 49	107 72 41	108 29.4 30	102 104 23	99 -18 12	109 15.1 26	95 0.1 38	92 -4.2 24	105 36.4 47	107 16 26	105 30 25	102 0.91 19	95 -0.39 18	102 0.58 17
LL 250299 6020398472 LL250299	4	LL 220016 LL 220272	83 26	107 63	104 39	95 9	96 29	97 39			102 8	82 2.64 28	98 0.02 19	103 22 9	107 18.3 63	104 1.9 39	107 72 37	108 29.4 22	105 118 13	100 -20 6	104 12.5 16	89 5.0 30	99 -5.5 17	109 39.3 40	111 19 16	109 34 14	104 1.13 9	93 -0.70 8	109 1.18 7
LL 250307 6020042708 LL250307	2	LL 220185 LL 230129	84 20	107 45	119 34	88 12	93 26	102 30			105 16	86 2.30 20	101 -0.09 19	112 30 12	107 18.4 45	119 6.4 34	117 95 30	109 29.9 24	109 135 12	101 -21 6	112 17.1 22	86 7.2 27	91 -3.9 16	116 43.9 36	122 25 22	116 42 13	110 1.57 17	100 0.20 15	96 0.13 14
LL 250309 6020042724 LL250309	3	LL 210116 LL 210285	104 20	97 51	102 38	102 11	90 32	93 34			94 10	103 0.83 20	102 -0.13 18	96 16 11	97 12.9 51	102 1.3 38	99 53 33	99 22.7 22	99 89 14	91 -10 7	100 10.7 22	85 8.4 36	93 -4.4 20	105 36.2 40	103 14 16	100 25 15	97 0.50 10	96 -0.35 9	106 0.92 8
LL 250311 6020042740 LL250311	7	LL 200240 LL 230018	97 29	105 49	101 36	90 12	108 28	105 34			105 16	95 1.52 31	109 -0.43 23	110 29 12	105 17.6 49	101 1.2 36	102 59 32	103 25.8 24	107 127 15	102 -22 6	109 15.3 23	99 -3.3 29	103 -6.3 16	119 46.1 39	114 21 23	112 37 16	104 1.13 17	98 -0.05 16	109 1.12 15

Teelwaarde Indekse en Akkuraathede: Bulle

Groen: >120 Hoog
Wit: 80-120 Gemiddeld
Oranje: <80 Laag

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			Vrugbaarheid				Raam		Karkas			
Indeks EBV Akk	ID Dier nr Naam	% Inteling	Pa ID Ma ID	Geb Gemak W	Kalf Groei W	Melk W	Onderh. W	Vrugbaarh. W.	Koei Wrde	Groei Wrde	Prod. Wrde	Karkas W	Gebrte gewig	Gebrte mat	Koei Gewig	Speen gewig	Speen mat	Koei- Kalf verh. (Spn)	NaSpn gewig	GDT	Voeromset	Skrotum	Vers Vrugb.	Koei Vrugb.	Lanklewendh.	Hoogte	Lengte	OogspOpperv	Vet	Marmering
LL 250312 6020119746 LL250312	1	LL 210273 LL 210009	85 32	117 64	90 43	87 14	95 32	102 42	118 24	103 38	115 20	83 2.62 33	106 -0.31 28	115 34 14	117 24.0 64	90 -2.4 43	102 58 40	117 36.5 22	122 187 23	118 -42 21	106 13.4 26	83 9.4 33	101 -5.9 21	111 40.4 43	118 23 26	117 43 25	107 1.36 20	99 0.09 19	106 0.93 18	
LL 250314 6020246887 LL250314			14	LL 210116 LL 220219	108 18	100 50	106 36	98 9	108 27	108 32			99 8	105 0.68 19	109 -0.41 16	100 19 9	100 14.5 50	106 2.6 36	104 65 32	100 22.9 21	103 108 11	96 -15 6	104 12.4 14	102 -5.7 26	103 -6.5 16	115 43.0 39	110 18 13	104 29 12	99 0.67 8	97 -0.13 7
LL 260003 6020038318 LL260003	2	LL 210209 LL 220028	86 25	111 47	91 39	91 11	96 29	98 33			107 10	88 2.18 26	102 -0.16 19	110 29 11	111 20.9 47	91 -2.0 39	99 52 32	106 27.6 24	109 135 16	102 -22 11	101 11.1 18	89 5.3 29	98 -5.4 18	111 40.7 39	111 19 18	112 38 18	110 1.62 11	93 -0.76 10	106 0.92 9	
LL 260004 6020038326 LL260004			LL 210304 LL 180451	100 18	92 38	105 34	105 11	109 24	96 27			88 12	105 0.71 18	85 0.50 17	93 12 11	92 10.1 38	105 2.1 34	98 49 28	93 17.5 16	90 54 13		100 10.3 15	115 -15.8 24	98 -5.3 13	106 36.8 34	102 14 15	96 20 15	98 0.61 13	99 0.11 11	104 0.77 10
LL 260008 6020038359 LL260008	1	LL 210010 LL 170072	85 31	102 55	100 45	94 18	94 37	90 40	99 26	88 37	97 24	87 2.22 32	99 -0.03 28	105 24 18	102 15.5 55	100 0.8 45	99 53 39	105 26.9 30	104 112 28	105 -25 21	93 6.8 31	101 -5.0 39	85 -2.8 25	100 33.1 46	102 13 32	104 29 31	98 0.60 25	97 -0.21 23	107 0.96 22	
LL 260010 6020038375 LL260010			LL 210010 LL 170242	95 29	97 53	95 47	97 15	103 36	91 39	99 22	90 36	94 19	97 1.39 30	98 0.00 27	103 22 15	97 12.8 53	95 -0.9 47	91 32 38	101 24.0 29	102 103 23	101 -21 20	89 4.3 27	102 -5.7 38	104 -6.6 23	100 33.0 46	98 11 27	100 24 24	90 -0.02 20	98 -0.05 18	107 0.99 18
LL 260012 6020045826 LL260012	3	LL 220220 LL 210140	87 27	109 49	96 39	92 11	85 31	93 34			101 12	89 2.06 28	100 -0.06 23	108 27 11	109 19.7 49	96 -0.4 39	102 59 33	105 27.0 24	101 101 18	100 -20 11	100 10.5 20	83 9.8 35	83 -2.3 18	108 38.5 39	117 22 20	111 37 19	105 1.14 13	98 -0.12 12	104 0.75 11	
LL 260013 6020042765 LL260013			LL 210282 LL 200148	91 31	101 55	108 41	93 14	99 33	98 38			99 12	90 1.96 33	108 -0.37 24	106 25 14	101 15.4 55	108 3.3 41	105 68 37	101 23.7 23	103 107 16	97 -16 7	101 11.1 24	97 -1.5 37	96 -4.9 20	109 39.0 42	110 18 19	107 32 18	99 0.68 12	100 0.20 11	110 1.25 10
LL 260016 6020042773 LL260016	4	LL 180104 LL 140115	85 35	123 59	98 52	84 13	117 39	120 43			119 17	72 3.49 37	104 -0.21 26	118 37 13	123 27.1 59	98 0.1 52	112 83 41	115 34.5 26	119 177 22	106 -27 9	122 22.4 24	114 -15.4 43	110 -7.8 23	111 40.2 50	125 27 25	124 50 24	117 2.15 18	97 -0.19 16	111 1.28 13	
LL 260017 6020042781 LL260017			LL 210209 LL 220119	82 24	120 52	101 39	84 11	110 28	115 35			116 17	77 3.06 25	98 0.03 18	118 37 11	120 25.7 52	101 1.0 39	112 83 34	116 35.7 24	116 162 16	105 -26 5	117 19.6 24	96 -0.9 29	112 -8.3 17	117 44.6 39	126 28 25	123 49 18	115 1.98 18	96 -0.28 16	114 1.55 14
LL 260018 6020113111 LL260018	3	LL 210209 LL 210223	84 24	109 48	106 40	91 10	102 32	103 34			105 10	86 2.33 25	100 -0.07 18	109 28 10	109 19.6 48	106 2.5 40	109 77 33	107 28.2 22	109 132 14	100 -20 6	107 14.0 16	97 -1.2 35	99 -5.6 21	111 40.5 39	115 21 16	113 39 15	107 1.36 10	93 -0.65 9	106 0.92 7	
LL 260019 6020113129 LL260019			LL 210209 LL 210251	86 25	112 52	92 42	93 10	105 29	103 35			105 10	87 2.22 26	101 -0.12 19	108 26 10	112 21.2 52	92 -1.8 42	101 56 35	108 29.4 22	107 124 14	99 -19 5	107 13.9 17	95 0.5 29	106 -7.1 18	115 43.3 40	113 20 17	112 37 15	107 1.34 11	94 -0.54 10	104 0.71 8

Teelwaarde Indekse en Akkuraathede: Bulle

Groen: >120 Hoog
Wit: 80-120 Gemiddeld
Oranje: <80 Laag

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			Vrugbaarheid				Raam		Karkas			
Indeks EBV Akk	ID Dier nr Naam	% Inteling	Pa ID Ma ID	Geb Gemak W	Kalf Groei W	Melk W	Onderh. W	Vrugbaarh W.	Koei Wrde	Groei Wrde	Prod. Wrde	Karkas W	Gebrte gewig	Gebrte mat	Koei Gewig	Speen gewig	Speen mat	Koei- Kalf verh. (Spn)	NaSpn gewig	GDT	Voeromset	Skrotum	Vers Vrugb.	Koei Vrugb.	Lanklewendh.	Hoogte	Lengte	OogspOpperv	Vet	Marmering
LL 260023 6020113160 LL260023	2	LL 180104 LL 110209	83 35	114 59	80 52	97 15	93 42	94 44	108 21	94 39	104 17	78 2.97 37	99 -0.03 29	104 23 15	114 22.4 59	80 -5.3 52	95 42 42	110 30.8 30	110 140 26	102 -22 14	105 13.2 28	92 2.4 46	93 -4.4 28	101 33.7 52	110 18 28	111 36 27	106 1.27 18	83 -2.01 16	99 0.38 14	
LL 260031 6020045834 LL260031	1	RR 220005 LL 210190	86 21	112 48	98 40	87 9	109 30	106 33			108 12	87 2.24 21	104 -0.21 20	114 32 9	112 21.2 48	98 0.0 40	103 63 32	110 31.1 25	107 124 14	97 -17 6	114 17.9 24	103 -5.9 34	110 -7.8 17	107 38.0 39	118 23 18	115 41 15	106 1.28 12	105 0.87 11	116 1.69 10	
LL 260033 6020228786 LL260033	2	J 190060 LL 170309	79 27	107 53	103 46	93 14	108 36	101 38			106 12	85 2.42 28	87 0.41 25	107 26 14	107 18.6 53	103 1.8 46	106 70 38	112 32.5 26	109 132 17	104 -25 10	101 10.7 21	95 -0.1 40	114 -8.7 23	111 40.5 46	113 20 19	112 38 18	106 1.28 12	98 -0.07 11	112 1.41 10	
LL 260034 6020255102 LL260034	2	LL 210311 LL 220019	98 23	99 46	103 35	98 9	90 30	94 32			97 10	96 1.41 24	108 -0.37 18	100 19 9	99 14.4 46	103 1.5 35	101 57 30	99 22.2 22	100 95 11	95 -14 5	104 12.4 15	90 4.4 34	79 -1.4 18	118 45.0 39	104 14 14	102 27 12	97 0.50 10	98 -0.09 9	113 1.46 7	
LL 260041 6020277171 LL260041	2	LL 170231 LL 180049	89 38	108 60	97 51	90 17	90 39	95 44			106 15	92 1.80 40	96 0.10 30	110 29 17	108 19.2 60	97 -0.3 51	101 56 43	108 29.1 32	106 122 19	100 -20 9	105 12.9 24	91 3.5 44	91 -3.9 22	101 33.7 50	114 21 24	111 37 21	105 1.17 16	105 0.82 14	113 1.52 13	
LL 260044 6020277205 LL260044		LL 190165 LL 170093	116 17	81 62	103 40	102 9	100 27	86 37			79 8	116 -0.29 17	93 0.18 16	96 16 9	81 4.3 62	103 1.5 40	85 18 37	83 9.8 19	82 20 11	71 14 6	84 1.6 13	113 -13.8 25	92 -4.1 16	91 26.9 39	92 7 13	86 9 12	86 -0.36 8	101 0.37 7	109 1.12 7	
LL 260046 6020300437 LL260046	2	LL 210213 LL 200060	85 26	107 50	97 44	92 11	90 33	92 36			105 12	88 2.13 27	95 0.12 24	108 27 11	107 18.5 50	97 -0.2 44	101 56 35	108 29.6 24	109 133 19	99 -18 13	106 13.5 21	90 4.2 37	89 -3.5 20	105 36.1 41	115 21 21	113 38 21	99 0.69 12	104 0.71 11	115 1.66 11	
LL 260048 6020300452 LL260048	2	LL 210213 LL 210138	87 24	107 46	89 41	94 16	84 34	87 34			99 14	87 2.21 24	106 -0.29 23	107 26 16	107 18.3 46	89 -2.7 41	94 40 34	104 26.5 27	101 98 19	92 -10 9	99 9.9 22	83 9.8 38	86 -2.9 22	102 34.4 42	110 18 24	106 31 21	91 0.00 15	109 1.29 14	112 1.36 13	
LL 260049 6020300460 LL260049	4	LL 210213 LL 150114	88 22	106 49	84 47	97 12	78 34	83 35			99 15	88 2.19 22	107 -0.33 20	104 23 12	106 17.9 49	84 -4.2 47	90 31 36	106 27.5 26	102 105 19	96 -15 10	107 14.1 22	82 10.7 36	77 -1.1 24	100 32.9 43	111 18 22	108 33 21	92 0.14 16	105 0.83 14	105 0.81 14	
LL 260051 6020300486 LL260051	2	LL 210213 LL 150130	83 24	106 50	100 48	90 13	97 35	95 36			103 18	81 2.78 24	100 -0.08 22	110 29 13	106 18.2 50	100 0.9 48	102 60 37	107 28.3 26	111 140 23	100 -19 11	106 13.4 25	100 -3.5 38	95 -4.8 24	99 32.1 44	113 20 26	112 37 25	97 0.52 18	97 -0.16 17	107 1.02 16	
LL 260052 6020300494 LL260052	1	LL 210213 SS 200065	96 38	106 51	91 44	94 16	85 31	92 38	101 20	91 34	99 20	98 1.30 40	97 0.04 30	106 25 16	106 18.1 51	91 -2.1 44	95 43 37	108 29.6 28	103 106 24	97 -16 15	93 6.4 27	78 13.8 31	92 -4.2 20	104 36.0 42	107 16 27	103 27 26	99 0.69 21	107 1.14 19	109 1.20 19	
LL 260053 6020328206 LL260053	2	LL 180104 LL 180371	86 32	117 57	81 47	90 14	98 39	100 41			109 17	80 2.81 34	108 -0.37 26	112 31 14	117 23.9 57	81 -5.0 47	95 43 39	110 31.1 26	111 140 19	103 -24 7	108 14.5 24	89 5.1 44	105 -6.7 25	105 36.6 49	114 20 23	114 39 21	109 1.53 18	93 -0.75 16	103 0.66 12	

Teelwaarde Indekse en Akkuraathede: Bulle

Groen: >120 Hoog
Wit: 80-120 Gemiddeld
Oranje: <80 Laag

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			Vrugbaarheid				Raam		Karkas		
Indeks EBV Akk	ID Dier nr Naam	% Inteling	Pa ID Ma ID	Geb Gemak W	Kalf Groei W	Melk W	Onderh. W	Vrugbaarh W.	Koei Wrde	Groei Wrde	Prod. Wrde	Karkas W	Gebrte gewig	Gebrte mat	Koei Gewig	Speen gewig	Speen mat	Koei- Kalf verh. (Spn)	NaSpn gewig	GDT	Voeromset	Skrotum	Vers Vrugb.	Koei Vrugb.	Lanklewendh.	Hoogte	Lengte	OogspOpperv	Vet	Marmering
LL 260054	6020502685	2	RR 220005 LL 200261	95 23	97 48	87 38	104 11	92 30	86 33			86 13	94 1.66 23	108 -0.38 22	95 14 11	97 13.2 48	87 -3.1 38	88 25 32	96 20.4 26	93 64 13	91 -9 10	97 9.0 17	90 4.2 31	95 -4.7 19	102 34.6 40	99 11 17	96 20 14	81 -0.81 14	104 0.73 12	99 0.38 12
LL 260055	6020328214	6	LL 180104 LL 180105	83 32	118 56	98 47	90 13	101 38	108 40			113 12	80 2.80 33	99 -0.03 26	110 29 13	118 24.6 56	98 0.0 47	110 79 39	114 34.2 26	115 160 19	103 -24 6	118 20.1 21	88 5.8 43	109 -7.6 23	111 40.2 48	126 28 21	121 47 20	114 1.93 13	90 -1.05 12	107 0.97 8
LL 260056	6020328222	4	LL 210209 LL 210153	84 25	116 51	102 39	86 10	101 31	107 35			115 10	81 2.74 26	101 -0.12 19	115 34 10	116 23.2 51	102 1.3 39	110 78 33	111 31.7 24	115 157 15	105 -26 6	113 17.3 17	90 3.9 36	101 -6.1 18	116 44.0 39	122 25 17	120 46 16	113 1.87 10	95 -0.47 9	109 1.15 7
LL 260058	6020344864	2	RR 220005 LL 220032	91 20	100 46	102 36	99 8	91 29	91 31			93 12	93 1.68 20	96 0.07 18	99 19 8	100 14.5 46	102 1.5 36	101 58 30	98 21.8 22	96 77 12	90 -8 5	106 13.8 16	94 1.1 34	89 -3.5 16	101 34.0 38	103 14 16	101 25 13	98 0.64 13	100 0.23 12	104 0.73 11
LL 260059	6020348675	2	LL 210311 LL 210073	82 28	104 47	98 40	94 11	93 32	90 34			100 16	83 2.61 29	96 0.08 23	106 25 11	104 17.1 47	98 0.1 40	100 54 33	105 26.7 24	107 125 18	103 -23 8	101 10.7 20	90 4.3 37	90 -3.8 20	109 39.4 40	107 17 21	106 31 19	101 0.89 16	86 -1.63 15	103 0.66 13
LL 260061	6020348691	2	LL 220220 LL 210203	84 22	115 49	96 37	90 10	101 30	104 33			110 12	77 3.05 23	101 -0.09 18	111 30 10	115 22.8 49	96 -0.5 37	106 68 32	110 30.8 23	111 142 15	100 -20 5	112 17.0 17	96 -0.9 35	96 -4.9 18	114 42.3 38	122 25 18	118 44 16	112 1.74 13	97 -0.24 12	108 1.07 10
LL 260063	6020348709	2	LL 220229 LL 230181	97 22	103 44	92 33	90 9	98 25	95 30			104 10	97 1.35 23	103 -0.18 20	111 29 9	103 16.4 44	92 -1.7 33	92 36 29	103 25.7 18	109 132 13	101 -21 8	107 14.3 14	90 4.5 27	96 -5.0 15	117 44.4 34	117 22 14	112 38 14	107 1.34 10	97 -0.21 9	109 1.14 8
LL 260064	6020388184	1	SS 190127 LL 230244	122 38	97 49	88 37	110 21	90 32	97 37	97 30	94 36	93 32	118 -0.46 40	105 -0.26 31	89 9 21	97 13.0 49	88 -3.0 37	90 29 36	96 19.9 28	98 86 33	94 -12 22	106 13.4 38	89 5.2 33	91 -3.9 20	103 35.3 42	95 9 39	98 23 37	90 -0.01 34	105 0.81 31	103 0.71 30
LL 260066	6020388200	4	LL 200163 LL 120162	86 31	123 58	94 49	85 12	93 37	109 41			115 14	79 2.90 33	109 -0.42 25	118 36 12	123 27.0 58	94 -1.2 49	108 75 40	117 36.6 26	116 164 19	106 -27 6	122 22.3 22	88 6.0 38	101 -6.1 24	98 31.7 48	132 31 22	125 52 21	119 2.36 14	92 -0.85 13	109 1.13 12
LL 260067	6020388218	4	LL 200163 LL 120259	82 29	116 58	104 50	88 12	86 35	102 40			111 12	81 2.77 31	96 0.09 21	113 31 12	116 23.7 58	104 1.9 50	113 86 40	115 34.4 25	114 156 19	103 -23 6	118 20.1 21	78 13.5 38	94 -4.5 22	103 35.3 46	124 27 21	121 47 21	115 2.04 12	94 -0.62 11	104 0.78 10
LL 260068	6020388226	3	LL 200163 LL 140160	80 31	106 58	124 48	91 11	85 35	98 40			106 13	83 2.54 33	90 0.31 21	107 26 11	106 18.2 58	124 8.1 48	122 109 39	109 30.0 22	112 145 17	106 -27 8	115 18.5 20	80 12.2 38	88 -3.4 22	106 36.9 46	123 26 19	117 42 19	113 1.86 14	90 -1.12 12	107 1.03 12
LL 260072	6020425580	3	LL 210191 LL 220132	94 20	105 43	93 36	90 11	116 27	104 30			104 16	93 1.68 20	104 -0.24 18	111 30 11	105 17.4 43	93 -1.4 36	95 41 30	103 25.3 24	105 114 13	96 -15 7	105 13.1 27	112 -13.4 26	111 -8.1 17	110 40.0 38	109 18 22	107 32 14	100 0.79 17	107 1.06 15	119 1.94 15

Teelwaarde Indekse en Akkuraathede: Bulle

Groen: >120 Hoog
Wit: 80-120 Gemiddeld
Oranje: <80 Laag

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			Vrugbaarheid				Raam		Karkas		
Indeks EBV Akk	ID Dier nr Naam	% Inteling	Pa ID Ma ID	Geb Gemak W	Kalf Groei W	Melk W	Onderh. W	Vrugbaarh W.	Koei Wrde	Groei Wrde	Prod. Wrde	Karkas W	Gebrte gewig	Gebrte mat	Koei Gewig	Speen gewig	Speen mat	Koei- Kalf verh. (Spn)	NaSpn gewig	GDT	Voeromset	Skrotum	Vers Vrugb.	Koei Vrugb.	Lanklewendh.	Hoogte	Lengte	OogspOpperv	Vet	Marmering
LL 260073 6020425598 LL260073	2	LL 190119 LL 210277	98 21	94 54	108 40	92 12	85 32	87 36				97 12	99 1.17 21	98 0.01 20	108 26 12	94 11.4 54	108 3.2 40	98 50 35	95 19.3 26	105 117 16	97 -16 7	97 25	77 14.1 34	93 -4.4 20	103 35.1 43	101 13 21	102 27 18	101 0.84 13	93 -0.71 12	106 0.93 11
LL 260074 6020670110 LL260074	5	LL 190119 LL 210098	115 22	84 50	88 41	105 15	90 33	80 35				79 16	112 0.06 22	105 -0.28 22	94 14 15	84 6.0 50	88 -3.0 41	76 -4 35	83 10.2 27	87 38 17	80 4 6	87 3.6 22	91 3.3 35	90 -3.7 20	102 34.0 44	86 4 23	86 9 18	84 -0.57 17	96 -0.31 15	96 0.10 13
LL 260075 6020425606 LL260075	4	LL 210116 LL 140234	99 22	100 52	111 44	99 12	95 33	100 36				99 8	101 1.06 23	97 0.03 20	99 18 12	100 14.5 52	111 3.9 44	108 74 36	103 25.3 23	105 117 20	100 -19 8	102 11.5 23	85 7.7 36	103 -6.3 21	105 36.1 43	109 17 23	103 28 22	102 0.96 8	95 -0.42 8	105 0.82 7
LL 260076 6020437981 LL260076	3	LL 210282 LL 200182	95 28	96 55	102 40	104 13	89 33	88 38				89 18	94 1.61 30	107 -0.35 20	94 14 13	96 12.3 55	102 1.2 40	99 51 36	96 20.2 22	97 80 21	89 -7 7	100 10.7 29	92 2.8 37	84 -2.5 19	105 36.4 42	99 12 25	97 21 23	88 -0.25 19	97 -0.23 17	104 0.78 16
LL 260077 6020437999 LL260077	2	LL 210282 LL 200140	101 23	89 54	106 39	101 12	79 28	80 35				85 12	99 1.17 24	107 -0.33 18	97 17 12	89 8.5 54	106 2.7 39	95 42 35	91 15.9 20	93 65 16	88 -6 8	89 4.5 25	84 8.7 27	71 0.1 17	107 37.8 40	94 8 19	93 17 18	86 -0.39 12	98 -0.03 11	103 0.69 10
LL 260088 6020558158 LL260088	2	LL 210199 LL 210123	90 21	109 46	98 37	88 10	107 30	104 32				110 10	87 2.25 22	116 -0.67 19	113 31 10	109 19.6 46	98 0.1 37	102 58 31	103 25.5 23	114 153 13	107 -28 6	109 15.2 16	92 2.4 35	113 -8.4 18	115 42.9 38	121 25 15	115 41 14	105 1.20 11	102 0.41 10	112 1.37 8
LL 260089 6020670136 LL260089	1	LL 210076 LL 110074	96 33	93 57	103 49	95 18	94 36	88 41	103 24	87 38	97 23		97 1.40 34	101 -0.12 28	104 23 18	93 11.1 57	103 1.7 49	95 42 41	91 16.3 32	105 115 27	106 -27 20	84 1.6 30	95 -0.2 38	93 -4.3 24	100 32.9 47	95 9 31	99 23 29	90 -0.01 22	103 0.59 24	101 0.49 20
LL 260100 6020670144 LL260100	2	LL 180104 J 210039	82 32	119 53	99 45	85 12	110 37	113 39				116 17	75 3.26 34	97 0.06 26	117 36 12	119 25.1 53	99 0.5 45	110 78 37	117 36.1 26	119 175 19	108 -29 7	116 19.3 22	97 -1.8 44	114 -8.6 20	112 41.4 47	128 29 22	123 49 21	118 2.26 18	88 -1.29 16	104 0.78 13
LL 260106 6020670177 LL260106		JH 190064 LL 200085	92 40	107 51	101 44	84 22	100 31	100 39	102 24	98 36	94 32		90 1.96 42	110 -0.47 31	118 36 22	107 18.6 51	101 0.9 44	100 55 39	100 23.2 33	91 55 32	77 7 11	108 14.8 38	101 -4.8 31	91 -3.9 18	112 41.2 43	119 23 38	112 37 36	92 0.15 34	99 0.10 31	105 0.87 30
LL 260107 6020670185 LL260107		JH 190064 LL 160046	87 40	114 55	121 47	76 22	104 35	114 42	112 24	112 38	106 34		83 2.61 42	111 -0.48 30	126 44 22	114 22.2 55	121 7.0 47	118 99 41	107 28.4 33	100 96 33	85 -2 11	120 21.5 39	103 -5.8 38	99 -5.5 22	111 40.4 45	129 29 39	123 49 37	100 0.74 35	103 0.56 32	108 1.06 30
LL 260111 6020670201 LL260111	2	LL 210116 LL 150267	107 27	99 51	102 46	100 11	104 35	103 37				96 12	104 0.74 27	108 -0.37 26	98 17 11	99 14.0 51	102 1.4 46	101 56 36	99 22.1 23	101 99 13	93 -12 7	102 11.4 17	98 -2.6 37	107 -7.2 24	106 37.1 44	111 19 15	103 28 14	96 0.47 12	103 0.56 11	102 0.59 9
LL 260114 6020670227 LL260114	1	LL 210116 LL 160056	110 22	102 53	96 47	100 11	113 32	110 36				97 8	104 0.75 23	118 -0.78 20	98 18 11	102 15.9 53	96 -0.4 47	99 52 37	101 23.7 22	103 106 16	99 -18 7	102 11.7 18	108 -9.8 30	115 -8.9 22	105 36.2 43	103 14 19	100 24 18	96 0.43 8	98 -0.09 8	102 0.58 7

Teelwaarde Indekse en Akkuraathede: Bulle

Groen: >120 Hoog
Wit: 80-120 Gemiddeld
Oranje: <80 Laag

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			Vrugbaarheid				Raam		Karkas		
Indeks EBV Akk	ID Dier nr Naam	% Inteling	Pa ID Ma ID	Geb Gemak W	Kalf Groei W	Melk W	Onderh. W	Vrugbaarh W.	Koei Wrde	Groeï Wrde	Prod. Wrde	Karkas W	Gebrte gewig	Gebrte mat	Koei Gewig	Speen gewig	Speen mat	Koei- Kalf verh. (Spn)	NaSpn gewig	GDT	Voeromset	Skrotum	Vers Vrugb.	Koei Vrugb.	Lanklewendh.	Hoogte	Lengte	OogspOpperv	Vet	Marmering
LL 260117	6020717853	2	LL 200096	88	101	113	88	101	97			97	89	103	112	101	113	106	104	106	98	96	101	97	106	109	105	102	94	106
			LL 170125	29	50	46	16	32	37			11	2.07	-0.17	31	15.1	4.5	69	26.0	121	-17	8.3	-4.3	-5.1	37.2	17	30	0.91	-0.57	0.91
	LL260117												30	23	16	50	46	37	26	17	9	19	30	23	44	19	18	11	11	10

Teelwaarde Indekse en Akkuraathede: Koeie & Verse

Groen: >120 Hoog
Wit: 80-120 Gemiddeld
Oranje: <80 Laag

Inteling in rooi is hoog										Wrde <80		Wrde >120		Teelwaardes met 'n akkuraatheid < 5% word nie gedruk nie															
Dier			Seleksie Waardes								Geboorte		Speen				Groei			Vrugbaarheid				Raam		Karkas			
Indeks EBV Akk	% Inteling	Pa ID Ma ID	Geb Gemak W	Kalf Groei W	Melk W	Onderh. W	Vrugbaarh W.	Koei Wrde	Groei Wrde	Prod. Wrde	Karkas W	Gebrte gewig	Gebrte mat	Koei Gewig	Speen gewig	Speen mat	Koei- Kalf verh. (Spn)	NaSpn gewig	GDT	Voeromset	Skrotum	Vers Vrugb.	Koei Vrugb.	Lanklewendh.	Hoogte	Lengte	OogspOpperv	Vet	Marmering
ID Dier nr																													
LL 110019 72954464 LL110019	1	LL 060127 VM 050008	95 44	103 70	89 80	101 23	93 56	92 56	106 25	91 50	99 10	99 1.23 46	91 0.29 38	98 18 23	103 16.1 70	89 -2.5 80	93 38 58	104 26.2 40	105 115 36	95 -14 10	110 15.6 40	89 5.3 61	98 -5.3 40	101 33.9 68	120 24 41	110 36 39	102 0.97 11	90 -1.03 10	104 0.79 9
LL 110020 72918600 LL110020		KVS 060161 LL 020093	85 41	102 75	116 83	92 19	82 50	92 56	97 42	89 53	94 30	87 2.20 43	99 -0.04 35	106 25 19	102 15.7 75	116 5.6 83	112 83 59	102 25.1 42	101 101 44	108 -29 36	82 0.6 48	83 9.8 47	85 -2.7 32	99 32.4 70	102 13 49	99 24 47	108 1.41 32	89 -1.25 29	93 -0.18 28
LL 110074 73610511 LL110074		LL 080045 GR 020108	88 48	96 78	98 80	102 31	81 57	80 60	89 31	77 54	84 32	93 1.74 50	89 0.35 41	96 16 31	96 12.4 78	98 0.0 80	95 42 63	98 21.5 47	90 53 40	89 -7 18	73 -4.5 45	87 6.7 61	83 -2.2 40	91 26.7 71	90 6 46	92 16 44	91 0.00 28	90 -1.08 35	97 0.14 25
LL 110084 73627812 LL110084	3	GR 040079 LL 050120	82 46	106 77	92 79	104 26	83 60	87 60	99 36	86 55	96 25	86 2.32 47	95 0.14 42	95 15 26	106 18.0 77	92 -1.7 79	100 55 61	109 29.8 44	106 119 42	99 -19 26	100 10.2 46	89 4.9 67	88 -3.4 43	87 24.3 71	106 16 45	107 33 44	100 0.81 26	80 -2.38 24	95 0.03 23
LL 110117 73957672 LL110117	1	LL 080101 LL 050024	93 31	105 76	75 79	106 23	81 55	84 55	94 23	81 49	89 14	96 1.50 32	95 0.12 28	94 14 23	105 17.7 76	75 -7.0 79	85 19 59	107 28.6 32	96 79 30	92 -10 14	99 9.8 33	74 16.9 60	98 -5.4 38	90 26.5 66	100 12 33	96 20 32	97 0.52 15	89 -1.27 13	98 0.24 13
LL 110119 73959918 LL110119		DT 080045 LL 060102	106 47	92 79	79 80	109 30	71 62	73 61	88 28	71 54	84 20	104 0.77 48	105 -0.25 44	91 11 30	92 10.3 79	79 -5.7 80	77 -2 63	96 19.9 47	91 58 35	87 -5 18	86 2.8 40	90 4.1 69	62 2.1 46	88 25.1 72	96 10 39	93 17 37	87 -0.28 21	94 -0.53 19	112 1.43 18
LL 110129 73957722 LL110129	1	LL 080057 LL 060097	101 36	97 78	112 83	113 20	99 56	103 57	96 25	99 51	91 20	103 0.88 37	96 0.10 34	85 5 20	97 13.2 78	112 4.3 83	113 85 60	102 24.9 41	99 90 32	94 -12 15	99 9.8 36	85 8.1 61	117 -9.3 39	98 31.7 68	109 17 36	103 28 35	101 0.82 21	92 -0.87 19	100 0.42 18
LL 110181 74156290 LL110181	4	LL 080080 LL 070172	90 42	105 77	82 79	109 20	87 57	88 58	98 26	87 52	95 21	94 1.63 42	93 0.22 41	91 11 20	105 17.5 77	82 -4.8 79	92 35 59	111 32.0 34	102 102 29	97 -16 21	106 13.6 34	98 -2.0 62	78 -1.3 41	99 32.1 69	110 18 34	105 30 32	101 0.83 22	94 -0.52 20	102 0.59 18
LL 110209 74276924 LL110209	2	GR 040079 GR 040080	86 47	97 78	74 81	123 25	72 61	70 61	88 36	68 56	81 25	91 1.88 48	88 0.38 43	80 0 25	97 13.2 78	74 -7.1 81	81 8 61	100 22.9 41	94 67 42	91 -9 26	83 1.4 45	80 12.1 66	76 -0.8 46	86 23.5 70	85 3 45	88 11 44	87 -0.28 26	75 -2.96 24	93 -0.16 23
LL 120015 74466574 LL20015		DT 060283 LL 060133	101 46	101 77	103 80	100 23	85 58	95 59	105 28	94 53	96 21	97 1.37 48	115 -0.65 38	98 17 23	101 15.0 77	103 1.7 80	104 63 60	95 19.0 40	104 113 39	100 -19 13	101 11.0 43	108 -10.2 64	69 0.6 41	89 25.6 69	103 14 43	99 23 42	88 -0.18 22	99 0.10 20	105 0.82 18
LL 120034 290907724 LL120034		DT 060283	94 44	106 73	119 82	87 20	120 48	117 56	105 25	113 50	115 20	95 1.51 46	98 0.01 36	113 31 20	106 17.9 73	119 6.5 82	116 92 58	99 22.5 30	105 118 35	90 -8 12	120 21.4 40	128 -26.2 46	108 -7.4 30	103 34.8 68	107 16 40	110 36 38	108 1.41 21	131 4.16 19	144 3.96 17
LL 120056 4000194516 LL120056		JL 080046 LL 980150	104 40	106 79	60 82	100 20	109 58	94 59	95 26	91 52	94 18	100 1.07 41	112 -0.54 38	102 21 20	106 17.9 79	60 -11.4 82	71 -16 60	94 18.5 42	96 77 33	97 -17 15	94 6.9 38	118 -18.5 63	101 -6.1 40	94 28.7 70	112 19 35	102 26 33	101 0.87 19	101 0.28 18	100 0.42 17

Teelwaarde Indekse en Akkuraathede: Koeie & Verse

Groen: >120 Hoog
Wit: 80-120 Gemiddeld
Oranje: <80 Laag

Inteling in rooi is hoog				Wrde <80				Wrde >120				Teelwaardes met 'n akkuraatheid < 5% word nie gedruk nie																		
Dier				Seleksie Waardes									Geboorte		Speen				Groei			Vrugbaarheid				Raam		Karkas		
Indeks EBV Akk	% Inteling	Pa ID Ma ID	Geb Gemak W Kalf Groei W Melk W Onderh. W Vrugbaarh W. Koei Wrde Groei Wrde Prod. Wrde Karkas W	Gebrte gewig Gebrte mat	Koei Gewig Speen gewig Speen mat Koei- Kalf verh. (Spn)	NaSpn gewig GDT Voeromset	Skrotum Vers Vrugb. Koei Vrugb. Lanklewendh.	Hoogte Lengte	OogspOpperv Vet	Marmering																				
ID Dier nr																														
LL 120081 4000194714 LL120081	DT 080045 LL 050004		101 43	95 82	99 86	99 31	103 61	94 62	101 25	92 55	92 19	98 1.29 44	110 -0.44 41	99 19 31	95 11.7 82	99 0.4 86	94 39 66	96 20.1 44	100 97 31	96 -15 17	88 4.0 36	109 -10.7 65	97 -5.2 45	98 31.9 72	100 12 35	97 21 33	91 0.01 20	97 -0.13 18	109 1.19 17	
LL 120105 4000194326 LL120105	JL 080046 LL 060059		108 79	99 87	84 88	97 77	120 82	103 78	89 77	98 78	91 77	106 0.63 79	106 -0.29 79	103 22 77	99 14.4 87	84 -4.2 88	85 17 84	92 17.1 80	94 68 78	100 -19 76	82 0.7 78	121 -20.4 82	119 -9.6 79	97 31.2 84	95 9 78	94 18 78	99 0.67 77	109 1.41 77	103 0.71 77	
LL 120128 4000240343 LL120128	LL 090097 GR 050007	2	92 43	100 80	124 82	87 16	113 57	108 59	121 20	109 51	114 16	90 1.96 43	110 -0.46 41	112 31 16	100 14.8 80	124 7.9 82	114 89 59	93 17.4 44	118 174 28	109 -30 9	121 21.6 33	113 -13.9 63	109 -7.6 38	105 36.2 71	129 29 32	119 46 31	105 1.16 17	102 0.47 16	104 0.72 15	
LL 120146 4000265902 LL120146	DT 080045 GR 020093		82 41	123 79	128 82	76 25	105 58	125 59	125 26	125 52	124 18	67 3.94 42	97 0.03 38	126 44 25	123 27.5 79	128 9.1 82	132 132 62	122 40.5 44	126 206 33	116 -39 16	121 21.9 39	113 -13.9 59	101 -5.9 44	93 28.0 71	142 37 38	132 59 35	123 2.69 20	99 0.12 17	113 1.50 17	
LL 120151 4000266058 LL120151	DT 080045 GR 020096		80 44	108 81	116 85	86 27	108 61	106 62	107 28	104 55	102 23	80 2.82 45	90 0.31 38	114 32 27	108 18.9 81	116 5.6 85	114 89 64	114 34.1 50	105 116 36	99 -18 16	93 6.8 42	119 -18.9 66	102 -6.2 44	91 26.7 73	116 22 41	112 37 39	103 1.04 24	102 0.46 22	106 0.94 21	
LL 120160 4000266132 LL120160	J 090052 LL 090241	2	100 36	94 78	96 81	104 16	70 57	78 57			90 18	97 1.37 36	111 -0.51 35	94 14 16	94 11.3 78	96 -0.5 81	92 35 58	92 16.9 42	95 72 24	93 -12 9	90 5.1 31	79 12.6 63	66 1.2 40	96 30.0 68	91 7 31	94 18 26	89 -0.13 19	101 0.32 18	110 1.24 16	
LL 120162 4000266157 LL120162	LL 090085 LL 090195	4	88 38	127 77	78 79	84 17	91 57	107 57	111 20	106 50	114 18	80 2.84 38	123 -0.96 38	120 38 17	127 29.3 77	78 -6.0 79	99 52 58	118 36.7 42	113 149 29	102 -23 9	125 24.0 32	88 5.5 60	108 -7.4 40	84 21.9 70	131 31 33	125 51 31	115 1.97 19	94 -0.54 17	109 1.15 16	
LL 120189 290810860 LL120189	J 090028 LL 100107	3	123 47	85 79	79 83	101 31	119 54	92 61			80 15	115 -0.18 47	118 -0.75 46	99 18 31	85 6.5 79	79 -5.7 83	68 -23 64	80 7.4 45	90 53 26	81 2 10	90 5.0 29	126 -24.8 59	106 -7.1 37	104 35.9 66	92 7 29	89 12 28	83 -0.61 16	93 -0.67 14	91 -0.28 13	
LL 120195 290810928 LL120195	LL 090075 GR 040073		93 44	105 81	84 86	100 25	118 60	103 62	90 25	98 55	90 21	89 2.02 45	115 -0.65 42	100 19 25	105 17.6 81	84 -4.0 86	92 34 64	93 18.0 48	92 62 28	87 -4 18	96 8.2 34	122 -21.0 66	113 -8.4 43	100 32.8 71	99 12 33	97 21 31	89 -0.16 22	109 1.34 20	97 0.14 19	
LL 120224 290810886 LL120224	LL 090250 LL 020065		79 33	113 78	149 79	78 19	55 54	100 56	112 24	100 50	111 17	69 3.77 34	88 0.38 28	121 39 19	113 21.9 78	149 15.7 79	142 156 59	118 37.2 51	114 155 33	103 -24 12	114 18.1 39	55 32.4 58	59 2.6 39	102 34.1 66	136 34 40	131 58 36	116 2.11 18	93 -0.68 16	87 -0.64 15	
LL 120234 290811256 LL120234	LL 090142 LL 050042	3	81 32	99 79	135 83	85 14	105 54	103 56	121 24	105 50	109 20	82 2.66 33	93 0.21 28	113 31 14	99 14.0 79	135 11.5 83	122 108 59	107 28.7 44	120 180 29	106 -27 15	120 21.2 32	109 -10.8 59	104 -6.6 36	96 30.1 67	114 20 33	115 40 32	106 1.25 21	92 -0.78 19	101 0.50 18	
LL 120259 290811454 120259LL	LL 090130 LL 090116	2	82 30	115 78	98 81	91 17	77 54	94 55	112 20	95 48	106 10	83 2.58 30	96 0.07 28	109 28 17	115 22.6 78	98 0.2 81	108 74 59	112 32.3 41	109 132 29	95 -14 9	117 19.6 31	69 20.5 61	93 -4.3 35	94 29.2 66	115 21 32	115 41 31	107 1.32 11	98 -0.08 10	100 0.44 9	

Teelwaarde Indekse en Akkuraathede: Koeie & Verse

Groen: >120 Hoog
Wit: 80-120 Gemiddeld
Oranje: <80 Laag

Inteling in rooi is hoog										Wrde <80		Wrde >120		Teelwaardes met 'n akkuraatheid < 5% word nie gedruk nie																
Dier			Seleksie Waardes										Geboorte		Speen				Groei			Vrugbaarheid				Raam		Karkas		
Indeks EBV Akk	% Inteling	Pa ID Ma ID	Geb Gemak W	Kalf Groei W	Melk W	Onderh. W	Vrugbaarh W.	Koei Wrde	Groei Wrde	Prod. Wrde	Karkas W	Gebpte gewig	Gebpte mat	Koei Gewig	Speen gewig	Speen mat	Koei- Kalf verh. (Spn)	NaSpn gewig	GDT	Voeromset	Skrotum	Vers Vrugb.	Koei Vrugb.	Lanklewendh.	Hoogte	Lengte	OogspOpperv	Vet	Marmering	
ID Dier nr																														
LL 120269 290811751 LL120269		LL 090250 LL 070149	97 30	93 79	101 82	100 15	68 54	76 56	86 22	73 49	86 18	97 1.39 31	102 -0.13 27	99 18 15	93 10.9 79	101 1.1 82	94 41 59	92 17.0 42	87 41 31	87 -5 11	101 10.9 34	69 20.8 60	70 0.4 38	101 33.7 65	94 8 38	93 17 37	89 -0.10 19	96 -0.28 17	102 0.57 16	
LL 120270 290811504 120270LL	3	LL 070070 LL 060102	86 36	110 77	114 80	88 23	83 59	99 57	106 28	98 51	104 18	87 2.22 36	101 -0.12 34	112 31 23	110 20.3 77	114 4.9 80	116 92 60	107 28.3 50	102 102 43	88 -5 11	114 18.0 47	78 13.9 65	96 -4.9 41	92 27.7 70	123 26 48	117 43 46	106 1.30 19	98 -0.02 17	117 1.79 15	
LL 120287 290824937 120287LL		VV 030069 ER 010027	103 59	96 76	94 79	112 30	95 57	93 62	87 32	89 56	79 32	100 1.11 60	110 -0.48 54	87 7 30	96 12.4 76	94 -0.9 79	95 43 62	99 22.4 52	84 28 39	86 -3 22	98 9.5 43	103 -6.2 61	89 -3.6 39	98 31.4 70	81 1 44	84 8 42	79 -0.95 33	101 0.38 30	95 0.04 29	
LL 130008 290834910 130008LL		LL 080045 LL 070137	84 56	100 73	90 81	102 31	67 57	73 60	81 31	69 54	85 33	89 2.08 57	91 0.28 51	97 16 31	100 14.4 73	90 -2.3 81	92 34 62	100 23.4 46	86 36 41	92 -10 18	69 -6.7 45	78 13.9 63	63 1.8 40	95 29.3 69	94 8 46	93 17 44	83 -0.61 30	98 -0.07 36	95 0.05 26	
LL 130145 290876572 LL130145		DT 080006 LL 060100	83 41	95 72	106 65	103 22	82 59	81 55	84 23	77 49	86 12	88 2.11 41	89 0.35 39	95 14 22	95 12.0 72	106 2.5 65	102 59 53	99 22.4 39	87 40 34	86 -3 11	93 6.7 37	96 -0.9 66	67 1.0 42	100 33.1 69	93 8 36	96 20 35	89 -0.10 13	98 -0.05 11	103 0.67 10	
LL 130170 290879139 LL130170	4	LL 100168 LL 090252	83 21	101 71	132 80	87 12	76 52	92 50			102 10	86 2.36 21	98 0.00 19	112 30 12	101 15.1 71	132 10.3 80	121 106 54	101 23.7 28	108 131 20	103 -23 8	109 15.5 22	78 13.7 58	74 -0.6 36	103 35.0 63	123 26 22	116 42 21	107 1.34 11	87 -1.48 10	97 0.18 9	
LL 130173 290879154 LL130173	1	LL 090075 LL 060152	97 39	95 74	97 82	100 26	94 57	88 57	97 25	86 51	93 20	96 1.48 40	106 -0.30 36	99 18 26	95 12.0 74	97 -0.1 82	93 38 61	92 17.2 38	99 92 28	91 -9 18	97 8.7 34	90 4.3 62	100 -5.8 40	99 32.3 68	107 16 33	102 27 31	89 -0.16 21	104 0.73 19	95 -0.01 19	
LL 130174 290879162 LL130174	1	LL 090176 LL 050120	92 37	106 74	117 82	92 18	101 56	108 56			104 12	94 1.63 37	97 0.04 37	106 25 18	106 18.2 74	117 5.8 82	117 95 58	109 30.4 38	109 133 22	100 -20 10	119 20.8 25	110 -11.8 61	90 -3.7 39	100 33.2 67	120 24 25	114 40 24	109 1.47 13	98 -0.08 12	97 0.15 11	
LL 130189 290889930 LL130189	1	LL 090176 LL 070075	102 31	93 71	108 79	102 17	99 54	95 53			92 12	101 1.04 31	104 -0.23 29	95 15 17	93 11.0 71	108 3.1 79	101 58 56	92 16.7 34	98 84 26	95 -13 10	106 13.6 29	107 -9.1 60	94 -4.6 34	94 28.8 68	105 15 29	101 25 28	97 0.49 13	98 -0.01 12	98 0.27 11	
LL 130261 290898865 LL130261	2	LL 100091 LL 100034	93 30	102 69	98 77	92 14	89 53	90 51	106 24	90 46	105 12	91 1.91 31	111 -0.48 25	108 27 14	102 15.8 69	98 0.1 77	97 47 53	95 19.3 34	106 123 36	105 -26 8	101 10.8 41	100 -3.5 57	72 -0.1 37	107 37.8 66	105 15 42	104 29 40	98 0.64 13	105 0.79 12	106 0.93 11	
LL 130263 290898907 LL130263	1	LL 070070 LL 060149	80 33	115 72	121 78	83 18	94 57	109 54	109 27	107 49	112 16	80 2.87 34	91 0.26 31	117 36 18	115 22.9 72	121 6.9 78	123 110 56	112 32.4 40	107 123 40	97 -16 10	120 21.4 45	80 12.0 62	116 -9.1 39	93 28.2 70	132 31 45	124 50 44	111 1.70 16	105 0.78 15	109 1.18 13	
LL 130282 290908144 LL130282	1	LL 090176 LL 080046	105 41	96 69	96 70	103 18	94 55	93 53	105 22	92 47	98 16	106 0.62 43	96 0.07 33	96 15 18	96 12.4 69	96 -0.4 70	94 39 52	101 24.0 34	108 128 24	99 -19 16	107 14.0 28	89 4.6 61	108 -7.5 37	89 25.7 67	107 16 28	102 26 26	102 0.93 17	97 -0.19 15	100 0.43 14	

Teelwaarde Indekse en Akkuraathede: Koeie & Verse

Groen: >120 Hoog
Wit: 80-120 Gemiddeld
Oranje: <80 Laag

Inteling in rooi is hoog				Wrde <80				Wrde >120				Teelwaardes met 'n akkuraatheid < 5% word nie gedruk nie																	
Dier				Seleksie Waardes								Geboorte		Speen				Groei			Vrugbaarheid				Raam		Karkas		
Indeks EBV Akk	% Inteling	Pa ID Ma ID	Geb Gemak W Kalf Groei W Melk W Onderh. W Vrugbaarh W. Koei Wrde Groei Wrde Prod. Wrde Karkas W	Gebrte gewig Gebrte mat	Koei Gewig Speen gewig Speen mat Koei- Kalf verh. (Spn)	NaSpn gewig GDT Voeromset	Skrotum Vers Vrugb. Koei Vrugb. Lanklewendh.	Hoogte Lengte	OogspOpperv Vet Marmering																				
ID Dier nr																													
LL 140059 290933456 LL140059		LL 940118 LL 030105	94 52	98 74	89 81	88 39	86 62	80 61	110 40	82 57	96 26	95 1.53 52	98 0.01 50	114 32 39	98 13.4 74	89 -2.6 81	84 16 65	101 24.2 52	109 135 49	95 -14 28	83 0.9 51	78 13.3 67	105 -6.8 49	88 24.9 70	101 12 51	101 25 51	97 0.54 26	86 -1.63 25	113 1.47 23
LL 140083 290933506 LL140083	2	LL 090075 GR 030077	102 50	93 79	106 83	99 31	97 58	93 62	87 26	88 55	80 22	101 1.01 51	104 -0.22 44	99 19 31	93 10.7 79	106 2.7 83	98 50 64	94 18.3 49	90 52 29	84 0 19	92 6.2 35	91 3.2 67	103 -6.4 39	103 34.7 69	94 9 34	91 15 32	83 -0.64 23	98 -0.09 21	98 0.24 20
LL 140094 290933563 LL140094		LL 090097 GR 030036	89 38	105 77	107 78	90 17	131 54	114 56	112 21	113 49	103 30	88 2.11 39	108 -0.37 36	109 28 17	105 17.3 77	107 2.9 78	106 70 57	98 21.8 40	110 138 30	101 -22 9	120 21.0 46	145 -39.5 59	120 -9.9 35	90 26.0 69	122 26 46	114 39 32	101 0.84 32	99 0.03 28	96 0.07 27
LL 140097 290935600 LL140097	1	LL 100091 LL 090157	92 37	102 79	93 82	99 18	94 56	92 58	99 28	90 52	95 18	90 1.97 38	112 -0.52 33	100 19 18	102 15.8 79	93 -1.4 82	96 44 60	96 20.3 33	103 109 37	102 -23 15	96 8.1 43	95 0.3 63	91 -4.0 38	105 36.3 68	94 9 43	97 21 41	95 0.36 19	91 -0.97 17	99 0.34 16
LL 140106 290939222 LL140106	2	LL 100091 LL 060009	98 36	97 77	101 79	98 21	64 56	79 57	100 28	79 51	95 16	95 1.50 37	111 -0.51 31	101 20 21	97 13.1 77	101 1.1 79	97 48 59	94 18.3 40	101 100 39	97 -16 12	105 13.2 44	79 12.6 63	51 4.2 40	99 32.0 66	94 9 45	96 21 43	95 0.34 16	101 0.35 15	112 1.38 14
LL 140115 290935741 LL140115		LL 110135 LL 120034	83 46	114 77	110 81	90 19	120 53	118 58	110 24	115 51	111 24	79 2.92 49	98 0.01 33	109 28 19	114 22.6 77	110 3.7 81	117 96 59	109 30.3 32	111 143 32	99 -19 14	117 19.7 36	125 -23.4 58	108 -7.5 33	105 36.5 67	115 21 36	114 40 35	109 1.47 25	104 0.67 23	115 1.64 22
LL 140124 290935709 LL140124	1	LL 110135 LL 120125	83 42	111 76	106 78	96 18	97 53	104 57	103 24	101 50	97 24	74 3.33 45	100 -0.07 31	103 22 18	111 20.9 76	106 2.6 78	114 88 57	108 29.3 34	105 115 31	102 -22 15	109 15.1 34	101 -4.8 60	93 -4.3 35	99 32.2 64	108 17 35	105 30 33	101 0.81 25	82 -2.10 23	94 -0.09 22
LL 140134 290935832 LL140134	1	LL 110135 LL 120139	82 42	115 68	123 76	85 18	116 54	121 54	116 24	119 48	114 24	68 3.86 45	95 0.12 30	115 33 18	115 23.1 68	123 7.6 76	126 118 54	111 31.9 34	117 170 31	110 -32 14	128 25.4 34	125 -23.9 62	99 -5.6 34	106 36.9 65	124 26 35	121 48 33	115 1.98 25	87 -1.47 22	98 0.25 22
LL 140147 290939099 LL140147	4	LL 110081 LL 110143	108 38	99 76	108 78	104 16	93 56	102 56			90 17	108 0.46 40	99 -0.01 31	94 13 16	99 13.9 76	108 3.2 78	107 72 57	102 24.9 37	95 76 25	94 -12 10	98 9.3 30	77 14.1 64	106 -7.0 39	109 39.4 66	109 17 30	100 25 28	96 0.42 18	93 -0.69 16	107 0.98 15
LL 140152 290939040 LL140152		LL 110135 LL 120111	87 51	139 77	111 77	86 37	122 55	147 60	130 26	145 53	127 30	61 4.45 53	111 -0.50 44	115 33 37	139 35.9 77	111 4.2 77	138 146 64	131 47.1 40	131 227 33	117 -40 15	132 27.8 37	116 -16.4 61	119 -9.7 37	112 40.8 67	138 35 37	135 63 35	130 3.25 31	88 -1.38 28	97 0.15 27
LL 140153 290939156 LL140153	1	LL 110081 LL 110203	99 37	99 76	106 77	105 16	79 54	90 56			87 16	100 1.09 39	96 0.07 30	93 13 16	99 13.9 76	106 2.5 77	105 67 56	99 22.5 40	91 58 25	91 -9 10	91 5.4 30	72 18.5 61	89 -3.5 36	102 34.4 65	102 13 30	96 20 27	92 0.09 17	93 -0.70 16	107 0.95 14
LL 140160 290939206 LL140160	1	LL 100211 LL 050100	82 35	94 76	139 79	97 15	75 53	89 55	102 20	88 48	95 17	88 2.11 37	85 0.51 29	98 17 15	94 11.6 76	139 12.7 79	128 122 57	101 23.6 36	104 111 23	101 -21 15	111 16.4 29	73 17.8 59	82 -2.1 34	99 32.3 66	113 20 26	107 32 25	102 0.95 18	90 -1.08 16	106 0.95 15

Teelwaarde Indekse en Akkuraathede: Koeie & Verse

Groen: >120 Hoog
Wit: 80-120 Gemiddeld
Oranje: <80 Laag

Inteling in rooi is hoog										Wrde <80		Wrde >120		Teelwaardes met 'n akkuraatheid < 5% word nie gedruk nie																
Dier			Seleksie Waardes										Geboorte		Speen				Groei			Vrugbaarheid				Raam		Karkas		
Indeks EBV Akk	% Inteling	Pa ID Ma ID	Geb Gemak W	Kalf Groei W	Melk W	Onderh. W	Vrugbaarh W.	Koei Wrde	Groei Wrde	Prod. Wrde	Karkas W	Gebrte gewig	Gebrte mat	Koei Gewig	Speen gewig	Speen mat	Koei- Kalf verh. (Spn)	NaSpn gewig	GDT	Voeromset	Skrotum	Vers Vrugb.	Koei Vrugb.	Lanklewendh.	Hoogte	Lengte	OogspOpperv	Vet	Marmering	
ID Dier nr																														
LL 140172 290945104 LL140172		LL 070070	92 43	108 64	131 75	77 18	122 48	122 51	104 24	118 46	118 20	97 1.37 43	87 0.45 44	124 42 18	108 19.1 64	131 10.1 75	122 108 52	104 26.5 34	101 98 38	76 8 6	132 27.5 42	105 -7.4 50	135 -13.0 31	107 37.8 62	135 33 43	126 53 42	121 2.53 21	131 4.12 18	144 3.96 17	
LL 140173 290944925 LL140173		J 110001 LL 100107	111 39	93 72	121 71	100 27	116 52	112 54	95 20	107 47	88 16	105 0.66 41	117 -0.74 32	96 16 27	93 10.9 72	121 7.1 71	112 84 57	91 15.9 32	95 74 26	91 -10 11	98 9.1 29	125 -23.6 58	103 -6.5 33	101 33.9 66	95 9 29	95 19 28	92 0.08 16	92 -0.84 15	94 -0.02 14	
LL 140174 290945047 LL140174	2	LL 110148 LL 060034	93 38	93 74	119 73	107 16	102 57	97 55	85 22	92 48	85 23	95 1.54 39	97 0.04 35	90 10 16	93 10.6 74	119 6.6 73	113 85 54	100 23.1 36	92 59 32	91 -10 10	93 6.7 39	96 -0.9 62	112 -8.2 41	96 30.0 68	103 14 36	97 22 35	95 0.36 24	96 -0.32 22	99 0.38 21	
LL 140187 290945146 LL140187	4	LL 070070 LL 080009	79 32	123 76	128 76	77 19	100 55	121 55	117 26	120 49	114 16	71 3.59 33	87 0.42 30	125 43 19	123 27.1 76	128 9.1 76	132 132 57	124 41.6 41	111 143 39	98 -18 8	115 18.3 43	90 3.9 63	110 -7.9 35	101 34.0 68	134 33 44	125 52 42	116 2.06 16	98 -0.03 15	114 1.58 13	
LL 140234 290953603 LL140234	4	LL 100112 LL 080089	89 35	99 74	112 74	101 21	83 53	90 54	102 26	89 48	96 12	94 1.63 36	88 0.41 33	97 16 21	99 14.1 74	112 4.2 74	109 77 56	105 27.2 35	103 109 36	100 -19 12	99 9.6 41	70 19.8 60	101 -5.9 34	98 32.0 65	104 14 42	99 24 40	102 0.90 13	94 -0.59 12	106 0.93 11	
LL 140249 290953363 LL140249	4	LL 100211 LL 020022	92 42	96 71	112 63	98 23	49 55	73 54	101 27	74 49	91 20	96 1.42 42	91 0.30 40	100 19 23	96 12.6 71	112 4.3 63	106 68 52	105 27.0 40	101 98 33	95 -14 18	108 14.6 39	55 31.8 60	49 4.7 40	98 31.8 66	95 9 37	95 19 35	93 0.22 21	90 -1.13 19	113 1.51 18	
LL 140264 290953777 LL140264	5	LL 110136 LL 120282	99 34	91 77	110 80	105 17	104 55	95 56	90 25	91 50	85 17	101 1.02 35	93 0.19 31	92 12 17	91 9.8 77	110 3.8 80	102 60 58	94 18.6 38	91 57 31	88 -6 16	91 5.4 34	99 -2.8 61	106 -7.0 40	106 36.9 65	97 10 34	94 18 33	89 -0.11 18	92 -0.77 16	100 0.42 15	
LL 150005 290970201 LL150005	2	LL 940118 LL 070076	80 82	110 88	104 88	80 80	82 83	91 80	126 80	95 80	112 79	67 3.91 82	90 0.32 81	124 42 80	110 20.2 88	104 2.1 88	104 64 85	114 34.3 82	124 198 81	102 -22 79	109 15.3 81	81 11.5 84	86 -2.9 81	99 32.0 85	116 22 81	118 44 81	115 2.02 79	89 -1.22 79	119 1.96 79	
LL 150025 290970417 LL150025		LL 090075 LL 100179	105 44	87 76	75 77	129 28	106 58	84 58	70 29	77 52	69 24	102 0.90 45	107 -0.36 40	78 -2 28	87 7.3 76	75 -6.8 77	72 -14 60	83 10.2 43	77 -4 31	73 12 24	69 -6.4 36	107 -9.4 63	107 -7.3 43	96 30.5 68	83 2 35	81 4 33	71 -1.65 25	98 -0.06 24	91 -0.31 22	
LL 150026 290970276 LL150026	4	LL 100112 LL 100006	88 33	98 74	95 74	103 15	100 54	89 54	94 24	87 48	86 17	90 1.99 34	100 -0.08 30	96 15 15	98 13.5 74	95 -0.8 74	95 41 54	99 22.2 28	94 69 34	91 -9 8	91 5.8 39	88 6.0 59	113 -8.4 39	101 33.7 65	97 11 40	93 17 38	95 0.38 18	80 -2.34 16	100 0.39 9	
LL 150034 290970193 LL150034	2	LL 110104 LL 100026	91 30	108 76	90 80	90 21	112 51	103 54	95 20	99 47	92 14	91 1.90 31	106 -0.31 28	111 30 21	108 19.0 76	90 -2.2 80	95 42 59	99 22.3 28	98 85 28	100 -20 9	107 14.5 31	108 -10.5 59	113 -8.5 32	102 34.6 63	97 10 32	95 19 30	93 0.18 14	96 -0.27 13	98 0.30 10	
LL 150050 290979079 LL150050	1	LL 090075 K 050009	101 50	96 77	97 81	98 29	105 57	95 60	86 24	90 53	84 22	97 1.33 52	111 -0.49 42	101 21 29	96 12.6 77	97 -0.1 81	93 38 62	91 16.1 42	91 55 26	92 -10 20	92 6.1 32	101 -4.7 64	107 -7.2 40	103 34.9 68	94 8 30	89 12 28	75 -1.27 24	114 1.99 21	96 0.13 21	

Teelwaarde Indekse en Akkuraathede: Koeie & Verse

Groen: >120 Hoog
Wit: 80-120 Gemiddeld
Oranje: <80 Laag

Inteling in rooi is hoog										Wrde <80		Wrde >120		Teelwaardes met 'n akkuraatheid < 5% word nie gedruk nie															
Dier				Seleksie Waardes								Geboorte		Speen				Groei			Vrugbaarheid				Raam		Karkas		
Indeks EBV Akk	% Inteling	Pa ID Ma ID	Geb Gemak W	Kalf Groei W	Melk W	Onderh. W	Vrugbaarh W.	Koei Wrde	Groei Wrde	Prod. Wrde	Karkas W	Gebfte gewig	Gebfte mat	Koei Gewig	Speen gewig	Speen mat	Koei- Kalf verh. (Spn)	NaSpn gewig	GDT	Voeromset	Skrotum	Vers Vrugb.	Koei Vrugb.	Lanklewendh.	Hoogte	Lengte	OogspOpperv	Vet	Marmering
ID Dier nr																													
LL 150059 290978360 LL150059		LL 090241	87 19	95 71	119 75	97 8	82 37	87 46			97 15	91 1.90 19	92 0.24 17	100 19	95 12.1 71	119 6.6 75	111 81 51	93 17.6 27	102 103 13	90 -8 5	108 14.6 22	82 10.5 33	88 -3.4 20	95 29.4 58	110 18 22	105 30 14	103 1.02 16	96 -0.31 14	96 0.14 13
LL 150073 290984004 LL150073		C508 LL 110020	105 49	88 72	89 80	108 17	66 51	69 56	58 34	61 52	69 16	103 0.83 52	105 -0.27 37	91 11 17	88 7.9 72	89 -2.5 80	81 9 56	78 5.8 44	69 -37 47	86 -4 19	78 -1.5 50	79 12.7 51	60 2.3 34	92 27.4 67	97 10 51	84 7 50	74 -1.38 17	99 0.08 15	94 -0.07 15
LL 150095 290994268 LL150095		SP 110055 LL 110065	97 41	102 75	88 77	90 27	80 55	84 57	99 42	83 54	97 26	96 1.50 42	108 -0.37 38	112 30 27	102 16.0 75	88 -2.9 77	88 26 60	100 23.5 38	108 131 42	103 -24 38	79 -1.1 46	76 14.9 60	89 -3.5 40	97 30.7 66	90 6 47	99 23 45	108 1.39 28	90 -1.04 25	107 1.01 25
LL 150100 290994177 LL150100	1	SP 110067 LL 110064	85 34	126 76	90 78	86 16	86 55	107 55	115 25	107 49	114 25	77 3.10 34	104 -0.23 32	116 35 16	126 28.7 76	90 -2.4 78	109 75 57	123 41.0 34	115 159 30	105 -26 17	115 18.5 34	76 15.2 61	102 -6.2 37	96 30.5 66	122 25 35	123 49 33	113 1.82 26	90 -1.08 24	102 0.57 22
LL 150114 290998814 LL150114	2	LL 120060 LL 120202	86 27	111 68	92 77	91 15	78 52	91 50	108 22	91 44	110 26	83 2.56 28	109 -0.41 24	110 28 15	111 21.0 68	92 -1.6 77	100 55 53	110 30.6 32	112 147 28	105 -26 11	123 22.9 33	86 7.2 57	72 -0.1 37	100 33.0 63	120 24 33	117 43 32	110 1.63 27	101 0.26 24	102 0.58 23
LL 150127 290998830 LL150127	5	LL 110177 LL 060100	80 46	94 72	109 79	103 19	106 56	91 57	109 25	91 51	95 30	80 2.86 49	92 0.26 33	95 14 19	94 11.6 72	109 3.5 79	104 63 57	96 19.9 36	106 119 37	94 -13 9	114 18.1 42	122 -21.5 61	83 -2.3 40	106 37.1 66	111 19 42	107 32 41	102 0.90 32	91 -0.95 29	106 0.92 28
LL 150130 290998962 LL150130	2	LL 110177 LL 110060	82 34	113 71	126 79	79 17	115 55	118 54	128 28	119 49	117 32	69 3.75 35	96 0.09 30	122 41 17	113 21.5 71	126 8.5 79	123 109 56	112 32.3 34	128 217 37	111 -33 15	121 21.6 41	122 -21.3 60	107 -7.3 39	98 31.4 65	126 27 42	125 52 40	120 2.39 33	85 -1.72 30	107 1.00 30
LL 150147 291061927 LL150147	4	LL 110148 LL 100268	84 45	106 71	118 78	101 28	101 56	106 57	110 23	105 50	106 23	87 2.22 46	97 0.05 43	96 16 28	106 17.7 71	118 6.3 78	122 107 59	113 33.0 45	112 147 32	98 -18 11	116 19.0 35	86 7.5 63	110 -7.8 41	112 41.3 65	123 26 35	116 42 34	117 2.17 24	92 -0.81 22	107 1.00 21
LL 150152 290999069 LL150152	13	J 100008 LL 080095	123 40	92 76	62 78	112 23	85 57	80 57			79 21	116 -0.27 40	120 -0.85 39	89 9 23	92 10.2 76	62 -10.7 78	63 -36 59	87 13.3 36	86 35 21	80 4 11	97 8.6 30	89 4.6 61	89 -3.6 42	91 26.7 67	91 7 25	85 8 23	82 -0.72 22	101 0.28 20	92 -0.26 15
LL 150161 291004984 LL150161	2	LL 120013 LL 120277	83 32	107 71	104 71	100 21	101 53	101 52	99 24	98 46	97 16	82 2.65 32	100 -0.06 32	98 17 21	107 18.5 71	104 2.0 71	110 79 54	100 23.5 36	102 104 28	107 -28 19	101 11.0 30	112 -13.5 58	96 -5.0 38	90 25.9 62	108 17 30	107 32 30	103 1.02 17	88 -1.40 15	91 -0.34 15
LL 150164 290999119 LL150164	7	LL 110153 LL 090094	84 43	111 74	103 72	87 25	66 58	87 57	99 24	86 50	102 26	84 2.50 44	103 -0.20 41	114 33 25	111 20.5 74	103 1.6 72	106 70 57	111 31.9 36	102 104 30	95 -14 15	91 5.5 40	64 24.5 64	81 -2.0 42	88 24.7 68	112 19 36	112 38 32	103 1.03 28	93 -0.70 25	101 0.51 22
LL 150165 290999010 LL150165	1	LL 120127 LL 110073	99 41	87 75	116 75	99 18	108 56	94 56	96 22	92 49	87 18	100 1.07 42	98 0.02 36	98 17 18	87 7.7 75	116 5.7 75	102 58 56	91 15.9 34	94 70 28	93 -11 13	85 2.1 32	119 -19.2 62	96 -5.1 40	96 30.2 67	98 11 33	94 18 31	87 -0.28 19	100 0.17 17	103 0.68 16

Teelwaarde Indekse en Akkuraathede: Koeie & Verse

Groen: >120 Hoog
Wit: 80-120 Gemiddeld
Oranje: <80 Laag

Inteling in rooi is hoog										Wrde <80				Wrde >120				Teelwaardes met 'n akkuraatheid < 5% word nie gedruk nie											
Dier			Seleksie Waardes								Geboorte		Speen				Groei			Vrugbaarheid				Raam		Karkas			
Indeks EBV Akk	% Inteling	Pa ID Ma ID	Geb Gemak W	Kalf Groei W	Melk W	Onderh. W	Vrugbaarh W.	Koei Wrde	Groei Wrde	Prod. Wrde	Karkas W	Gebpte gewig	Gebpte mat	Koei Gewig	Speen gewig	Speen mat	Koei- Kalf verh. (Spn)	NaSpn gewig	GDT	Voeromset	Skrotum	Vers Vrugb.	Koei Vrugb.	Lanklewendh.	Hoogte	Lengte	OogspOpperv	Vet	Marmering
ID Dier nr																													
LL 150196		LL 110148	108	80	97	103	116	87	81	81	74	107	102	95	80	97	79	85	85	81	90	119	114	96	93	88	82	90	100
291005213		LL 050009	40	69	75	25	57	54	22	48	24	0.50	-0.16	15	3.5	-0.3	3	11.9	31	2	4.8	-19.2	-8.6	30.5	8	11	-0.71	-1.04	0.40
LL150196												41	38	25	69	75	56	39	29	12	32	64	39	67	32	32	25	23	22
LL 150203		LL 110148	114	80	94	126	83	77	82	73	72	111	106	78	80	94	82	85	85	79	87	79	88	102	93	87	81	94	96
291004802	3	LL 090217	37	74	73	17	57	55	22	48	23	0.14	-0.29	-1	3.5	-1.1	10	11.3	30	5	3.5	13.0	-3.4	34.3	8	11	-0.76	-0.59	0.13
LL150203												38	34	17	74	73	55	36	31	11	34	64	41	66	34	33	24	22	21
LL 150208		LL 120127	94	90	125	99	127	108	103	105	94	96	98	98	90	125	112	93	99	95	85	130	117	107	106	99	87	105	112
291005296	1	LL 110108	50	75	76	20	55	58	22	51	26	1.46	0.01	17	9.4	8.2	82	18.0	91	-14	2.4	-27.3	-9.3	37.6	16	24	-0.33	0.86	1.41
LL150208												50	48	20	75	76	57	39	29	13	36	60	40	66	34	32	27	24	23
LL 150216		LL 110201	94	92	94	119	86	82	78	77	73	94	104	81	92	94	93	91	79	77	78	104	60	110	90	88	83	87	97
291010155	4	LL 060079	37	73	73	21	56	55	24	49	17	1.65	-0.21	2	10.2	-1.0	38	16.4	6	8	-1.7	-6.9	2.4	39.8	6	11	-0.62	-1.48	0.21
LL150216												38	35	21	73	73	56	34	29	16	33	62	41	65	32	31	18	16	15
LL 150227		LL 110148	97	98	87	103	92	87	91	84	88	98	100	96	98	87	89	101	94	88	99	100	85	97	107	100	98	94	102
291010163	3	LL 070197	46	77	80	19	56	59	22	52	23	1.33	-0.05	16	13.8	-3.1	27	24.1	69	-6	9.9	-3.9	-2.8	30.7	16	25	0.61	-0.52	0.58
LL150227												47	43	19	77	80	59	36	29	12	32	61	39	67	32	31	24	22	21
LL 150230		SP 110055	86	109	114	87	87	100	101	97	104	88	100	112	109	114	114	101	109	106	94	78	98	100	98	106	113	105	108
291005163		MAE 110011	41	74	78	22	53	56	37	52	22	2.13	-0.07	31	19.5	5.0	89	24.3	134	-27	7.2	13.3	-5.4	33.3	11	31	1.87	0.85	1.10
LL150230												41	39	22	74	78	58	34	35	35	39	59	35	64	41	39	23	21	21
LL 150232		SP 110055	107	98	117	86	98	103	93	98	110	109	92	114	98	117	106	93	104	90	100	86	105	110	101	106	119	131	144
291086429			31	62	74	20	40	47	36	45	22	0.34	0.23	32	13.3	5.8	69	17.5	111	-8	10.4	7.4	-6.9	39.6	13	31	2.30	4.18	3.96
LL150232												31	29	20	62	74	52	32	34	34	38	40	21	59	39	37	23	21	20
LL 150235		SP 110055	106	99	105	104	83	95	92	91	92	106	98	94	99	105	104	101	104	106	85	77	101	85	86	92	104	101	103
291004901		LL 110131	36	73	74	21	52	54	38	51	23	0.56	0.00	13	13.9	2.1	65	24.0	112	-27	2.3	14.5	-6.1	23.1	4	16	1.08	0.36	0.64
LL150235												37	33	21	73	74	56	32	37	35	41	59	33	64	42	40	24	22	22
LL 150237		GR 040002	95	99	96	106	95	93	95	90	92	99	90	92	99	96	98	103	93	85	101	90	100	103	103	104	97	96	106
291010122	7	LL 110046	44	76	77	25	56	58	24	51	19	1.18	0.33	12	14.3	-0.5	50	25.6	67	-2	10.7	4.5	-5.8	35.1	14	28	0.54	-0.36	0.88
LL150237												45	42	25	76	77	59	40	35	11	38	61	42	66	39	38	20	18	16
LL 150253		LL 120021	95	103	99	92	123	108	99	105	97	94	106	108	103	99	99	97	95	90	103	122	124	97	108	105	92	109	105
291015121	2	LL 120301	33	75	76	18	54	54	22	48	16	1.60	-0.32	27	16.3	0.6	52	20.7	75	-8	11.9	-21.6	-10.8	31.2	17	29	0.14	1.30	0.85
LL150253												34	30	18	75	76	56	31	30	11	36	59	35	67	34	33	17	15	14
LL 150267		J 100008	104	97	95	104	103	97			90	101	108	94	97	95	95	97	95	86	98	96	109	101	109	99	90	109	101
291018802	2	LL 080086	45	70	78	19	57	56			20	1.00	-0.39	14	13.1	-0.8	41	20.7	72	-4	9.4	-0.8	-7.6	33.9	17	23	-0.08	1.37	0.48
LL150267												45	46	19	70	78	56	34	20	10	28	63	40	67	25	21	22	19	15
LL 150296		LL 120272	95	97	79	100	104	87			83	96	99	100	97	79	79	97	89	85	88	112	92	105	91	91	84	94	97
291018737	5	LL 120187	43	75	78	26	46	56			10	1.47	-0.04	19	13.3	-5.8	4	20.6	49	-2	4.1	-13.0	-4.1	36.2	6	15	-0.57	-0.55	0.19
LL150296												43	44	26	75	78	60	38	25	10	27	48	26	63	27	26	10	9	9

Teelwaarde Indekse en Akkuraathede: Koeie & Verse

Groen: >120 Hoog
Wit: 80-120 Gemiddeld
Oranje: <80 Laag

Inteling in rooi is hoog										Wrde <80		Wrde >120		Teelwaardes met 'n akkuraatheid < 5% word nie gedruk nie																
Dier			Seleksie Waardes										Geboorte		Speen				Groei			Vrugbaarheid				Raam		Karkas		
Indeks EBV Akk	% Inteling	Pa ID Ma ID	Geb Gemak W	Kalf Groei W	Melk W	Onderh. W	Vrugbaarh W.	Koei Wrde	Groei Wrde	Prod. Wrde	Karkas W	Gebfte gewig	Gebfte mat	Koei Gewig	Speen gewig	Speen mat	Koei- Kalf verh. (Spn)	NaSpn gewig	GDT	Voeromset	Skrotum	Vers Vrugb.	Koei Vrugb.	Lanklewendh.	Hoogte	Lengte	OogspOpperv	Vet	Marmering	
ID Dier nr																														
LL 150312 291018919 LL150312	1	LL 120127 LL 110075	97 37	94 71	111 78	94 17	102 56	95 54	97 21	93 47	93 17	99 1.18 38	93 0.19 34	105 24 17	94 11.5 71	111 4.1 78	102 58 55	99 22.2 32	96 79 27	93 -12 12	92 6.2 31	89 4.9 62	119 -9.7 40	97 30.7 66	112 19 32	103 27 30	97 0.54 18	100 0.24 16	106 0.94 16	
LL 150313 291086403 LL150313		LL 120127	107 34	85 66	116 76	93 14	115 43	98 49			96 14	113 0.03 35	81 0.68 31	105 24 14	85 6.4 66	116 5.6 76	97 47 52	88 13.7 26	90 51 19	78 6 11	100 10.2 22	113 -13.9 42	118 -9.4 25	99 32.4 61	103 14 22	98 22 20	99 0.69 15	125 3.35 13	139 3.56 13	
LL 150316 291019032 LL150316	1	LL 120127 LL 100155	87 50	98 68	143 75	83 26	110 57	109 56	112 21	108 49	106 18	89 2.10 53	101 -0.10 39	116 34 26	98 13.3 68	143 13.7 75	125 116 56	100 23.2 40	112 146 27	108 -30 13	104 12.4 31	109 -10.6 62	110 -7.8 41	101 33.5 68	118 23 31	113 38 29	104 1.09 18	102 0.42 17	108 1.08 16	
LL 150323 291020535 LL150323	3	LL 120183 LL 100133	87 50	116 79	120 82	88 29	107 53	119 61	111 28	117 54	114 24	79 2.89 52	124 -1.02 43	110 29 29	116 23.4 79	120 6.7 82	126 117 63	105 27.3 41	112 148 29	103 -24 24	119 20.6 33	107 -9.4 52	102 -6.2 42	106 37.2 66	126 28 33	123 49 31	121 2.51 25	96 -0.38 22	110 1.26 21	
LL 150330 291020386 LL150330	1	GR 040079 LL 140019	81 47	104 73	94 72	96 27	102 59	93 57	104 36	92 53	100 26	82 2.63 48	94 0.17 43	104 23 27	104 17.1 73	94 -1.0 72	98 49 57	109 30.4 41	110 136 42	103 -23 27	93 6.8 46	114 -14.9 65	96 -5.0 45	90 26.0 67	104 14 45	107 32 44	102 0.94 28	81 -2.21 25	104 0.78 24	
LL 150335 291020436 LL150335	2	LL 120209 LL 130189	97 21	100 64	99 72	100 11	92 50	93 46			98 10	96 1.42 21	105 -0.26 20	99 18 11	100 14.5 64	99 0.4 72	99 51 49	100 23.2 24	102 102 18	96 -15 8	110 15.7 21	92 2.6 55	91 -4.0 33	103 35.3 61	109 17 21	106 31 20	100 0.74 10	96 -0.26 9	101 0.54 8	
HH 160010 291031730 NORA	1	LL 120206 ER 120011	94 53	98 74	116 78	101 23	83 54	93 59	85 26	88 52	87 22	98 1.30 55	92 0.25 44	96 15 23	98 13.5 74	116 5.6 78	112 85 58	103 25.3 36	90 51 26	87 -5 22	94 7.3 30	85 7.8 53	83 -2.3 41	98 31.5 67	105 15 30	98 22 29	81 -0.81 23	109 1.33 20	99 0.31 20	
LL 160012 291022614 LL160012	1	LL 120101 LL 090188	96 26	100 70	70 65	104 17	103 45	86 48			85 14	96 1.48 26	103 -0.17 24	97 16 17	100 14.7 70	70 -8.5 65	75 -6 51	104 26.2 33	89 47 26	88 -6 10	96 8.2 29	105 -7.5 40	105 -6.8 34	95 29.7 62	93 8 29	92 16 28	89 -0.16 14	94 -0.54 14	98 0.23 12	
LL 160015 291025179 LL160015	2	LL 120021 LL 120220	87 41	106 70	120 77	88 16	103 54	107 54	106 20	105 47	107 15	88 2.16 41	104 -0.23 39	111 30 16	106 18.2 70	120 6.8 77	117 96 54	104 26.5 35	105 118 27	97 -17 12	110 15.6 33	112 -13.2 58	94 -4.6 37	98 31.5 66	114 20 30	116 42 29	104 1.09 16	107 1.05 14	105 0.79 13	
LL 160016 291025203 LL160016	1	LL 120021 LL 120282	85 40	113 70	111 77	87 22	122 54	118 54	108 22	115 48	109 16	84 2.49 40	106 -0.29 39	113 32 22	113 21.6 70	111 4.0 77	115 90 56	104 26.6 34	106 122 29	99 -19 11	113 17.6 35	114 -14.7 59	128 -11.4 36	104 35.7 67	118 23 33	115 41 32	102 0.97 17	112 1.74 15	110 1.21 14	
LL 160024 291025096 LL160024		LL 120101 LL 120056	87 28	117 65	69 72	92 15	108 53	101 49			101 14	86 2.30 28	108 -0.36 26	111 30 15	117 24.0 65	69 -8.7 72	86 21 51	114 33.7 30	103 110 23	101 -21 11	103 12.2 26	115 -16.1 60	97 -5.3 37	103 35.1 63	115 21 24	109 34 23	105 1.21 14	94 -0.55 13	101 0.54 13	
LL 160036 291031177 LL160036	13	LL 120118 LL 130072	106 34	92 74	82 76	109 18	98 49	86 53			83 14	107 0.55 35	98 0.02 28	91 10 18	92 10.4 74	82 -4.6 76	80 6 56	102 24.8 31	93 63 22	96 -15 13	78 -1.4 26	104 -7.3 49	93 -4.3 36	98 31.7 63	94 8 26	88 11 24	84 -0.57 15	98 -0.08 14	107 0.99 13	

Teelwaarde Indekse en Akkuraathede: Koeie & Verse

Groen: >120 Hoog
Wit: 80-120 Gemiddeld
Oranje: <80 Laag

Inteling in rooi is hoog

Wrde <80 Wrde >120

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

Dier			Seleksie Waardes									Geboorte		Speen				Groei			Vrugbaarheid				Raam		Karkas		
Indeks EBV Akk	% Inteling	Pa ID Ma ID	Geb Gemak W	Kalf Groei W	Melk W	Onderh. W	Vrugbaarh W.	Koei Wrde	Groei Wrde	Prod. Wrde	Karkas W	Gebrte gewig	Gebrte mat	Koei Gewig	Speen gewig	Speen mat	Koei- Kalf verh. (Spn)	NaSpn gewig	GDT	Voeromset	Skrotum	Vers Vrugb.	Koei Vrugb.	Lanklewendh.	Hoogte	Lengte	OogspOpperv	Vet	Marmering
ID Dier nr																													
LL 160041 291031342 LL160041	4	LL 120071 LL 130127	116 33	92 73	59 71	118 16	56 55	64 53	81 20	62 46	77 16	110 0.28 33	121 -0.89 31	85 5 16	92 10.5 73	59 -11.6 71	62 -39 53	89 14.8 32	83 23 25	83 0 11	78 -1.6 35	75 15.9 61	40 6.6 38	100 32.7 65	82 1 30	79 2 28	73 -1.44 17	107 1.13 15	101 0.53 14
LL 160046 291031482 LL160046		LL 120014 LL 130163	86 40	115 74	131 75	82 16	114 54	124 55	113 20	122 48	112 23	79 2.90 42	109 -0.40 33	118 36 16	115 22.7 74	131 10.1 75	131 129 55	109 30.2 32	113 150 25	109 -30 13	115 18.6 29	116 -16.5 61	110 -7.9 36	101 33.4 65	119 24 29	118 44 28	108 1.40 24	102 0.48 22	100 0.39 14
LL 160054 291031441 LL160054		LL 120017 GR 040103	124 25	81 66	95 76	115 13	115 50	96 48			76 10	119 -0.51 26	110 -0.44 22	84 4 13	81 4.3 66	95 -0.9 76	82 10 52	74 2.9 31	78 2 21	71 14 8	90 5.0 24	119 -19.2 54	117 -9.3 33	90 26.0 62	80 0 24	78 0 23	77 -1.10 11	111 1.62 10	106 0.89 9
LL 160056 291031284 LL160056	1	LL 120017 LL 100093	103 35	104 78	83 80	104 18	120 49	107 56	98 21	104 49	93 12	101 1.00 36	130 -1.22 33	95 15 18	104 17.0 78	83 -4.3 80	91 33 59	101 23.9 30	98 87 29	98 -17 10	99 9.9 32	114 -15.3 45	126 -11.1 38	99 32.0 65	92 7 33	93 17 31	89 -0.17 13	99 0.07 12	100 0.46 11
LL 160078 291036960 LL160078	1	LL 120014 LL 130251	94 39	103 69	98 76	94 17	111 52	102 53	104 20	100 46	102 24	94 1.59 41	103 -0.20 33	106 25 17	103 16.3 69	98 0.1 76	98 51 54	103 25.5 30	105 116 26	101 -21 11	103 11.9 30	127 -25.6 60	89 -3.4 32	103 34.8 65	106 16 30	106 31 28	100 0.79 25	98 -0.07 23	103 0.66 15
LL 160084 291036945 LL160084		LL 130021 LL 130112	110 32	90 72	93 79	109 17	103 45	92 52			83 18	109 0.35 32	102 -0.14 31	89 9 17	90 9.2 72	93 -1.5 79	87 24 56	95 19.2 32	90 54 22	85 -2 10	90 5.0 32	97 -1.2 44	103 -6.4 26	111 40.3 66	94 8 29	90 13 23	85 -0.43 19	100 0.26 17	103 0.69 16
LL 160087 291036911 LL160087		292796 LL 110074	89 51	128 73	76 70	85 33	87 54	106 58	120 30	107 52	113 29	70 3.69 53	116 -0.71 45	120 38 33	128 30.1 73	76 -6.6 70	99 51 59	123 41.1 48	120 180 45	115 -37 13	103 11.9 49	69 21.0 52	113 -8.4 41	96 30.2 68	124 27 49	115 41 47	106 1.27 29	95 -0.47 29	98 0.29 25
LL 160088 291036994 LL160088		LL 120017 LL 070046	104 29	99 73	89 74	110 16	87 50	90 52	91 23	87 46	87 12	100 1.16 30	114 -0.60 26	89 9 16	99 13.9 73	89 -2.5 74	93 37 54	94 18.2 30	94 70 29	98 -17 15	95 7.4 32	96 -0.8 45	85 -2.8 39	90 26.4 65	98 11 32	93 17 31	87 -0.30 12	101 0.30 11	95 0.05 10
LL 160089 291037026 LL160089		292796 LL 100177	101 52	106 73	45 80	111 32	97 58	84 60	98 29	83 54	85 25	97 1.38 53	121 -0.89 48	92 11 32	106 18.0 73	45 -15.9 80	61 -40 62	108 29.2 46	97 80 45	96 -15 10	93 6.6 49	83 9.7 64	105 -6.8 42	113 42.1 67	103 14 49	86 9 48	79 -0.93 26	92 -0.83 24	97 0.16 22
LL 160090 291037018 LL160090		292796 LL 090227	89 52	115 71	78 78	99 33	99 52	100 58	108 32	99 53	100 27	79 2.91 53	121 -0.87 47	102 21 33	115 22.8 71	78 -5.9 78	94 41 61	112 32.5 46	111 141 45	111 -33 16	100 10.2 49	81 11.5 52	120 -9.9 37	99 32.4 68	110 18 48	102 26 47	92 0.07 28	90 -1.02 26	93 -0.14 24
LL 160092 291036978 LL160092		J 100008 LL 120218	111 38	88 67	85 73	107 19	85 57	79 53			76 20	108 0.46 38	107 -0.36 37	93 12 19	88 8.3 67	85 -3.7 73	78 2 53	89 14.8 32	83 21 21	76 9 9	90 5.0 29	88 5.8 63	89 -3.4 41	94 28.7 67	83 2 24	84 7 22	80 -0.92 20	98 -0.07 19	94 -0.03 14
LL 160170 291061992 LL160170	1	J 100008 LL 090220	106 41	91 72	91 79	108 20	60 57	72 56	93 20	71 49	84 21	103 0.86 41	110 -0.44 39	91 11 20	91 9.8 72	91 -2.0 79	86 21 57	89 14.8 33	90 53 27	75 9 11	108 14.6 35	65 24.2 64	55 3.4 41	105 36.4 67	99 11 31	97 21 29	86 -0.38 22	94 -0.52 20	94 -0.02 15

Teelwaarde Indekse en Akkuraathede: Koeie & Verse

Groen: >120 Hoog
Wit: 80-120 Gemiddeld
Oranje: <80 Laag

Inteling in rooi is hoog										Wrde <80		Wrde >120		Teelwaardes met 'n akkuraatheid < 5% word nie gedruk nie																
Dier			Seleksie Waardes										Geboorte		Speen				Groei			Vrugbaarheid				Raam		Karkas		
Indeks EBV Akk	% Inteling	Pa ID Ma ID	Geb Gemak W	Kalf Groei W	Melk W	Onderh. W	Vrugbaarh W.	Koei Wrde	Groei Wrde	Prod. Wrde	Karkas W	Gebrte gewig	Gebrte mat	Koei Gewig	Speen gewig	Speen mat	Koei- Kalf verh. (Spn)	NaSpn gewig	GDT	Voeromset	Skrotum	Vers Vrugb.	Koei Vrugb.	Lanklewendh.	Hoogte	Lengte	OogspOpperv	Vet	Marmering	
ID Dier nr																														
LL 160229	J 130008	GR 050013	94	103	101	96	91	95	98	92	97	96	96	103	103	101	102	107	101	102	93	89	91	106	104	102	98	96	114	
291071710			41	76	76	23	54	57	21	50	16	1.42	0.09	23	16.1	1.1	58	28.7	100	-22	6.3	4.9	-3.9	37.3	15	27	0.63	-0.26	1.56	
LL160229												42	38	23	76	76	58	39	26	14	35	55	39	67	30	27	16	15	14	
LL 160250	J 100008	LL 080132	112	91	75	113	70	73	88	71	78	108	110	88	91	75	73	93	86	77	96	68	85	89	90	86	79	96	101	
291114775	1		40	67	72	21	57	53	20	46	22	0.46	-0.46	8	9.9	-6.9	-10	18.1	37	7	8.5	21.9	-2.6	25.3	6	9	-0.96	-0.29	0.52	
LL160250												40	38	21	67	72	53	35	26	11	35	63	40	67	30	28	23	21	17	
LL 170003	LL 120127	LL 110129	88	99	139	95	105	110	103	107	98	93	90	101	99	139	130	106	105	100	100	91	119	103	118	110	106	95	103	
291083541	1		42	74	74	17	50	55	20	48	17	1.73	0.31	20	14.3	12.5	128	27.6	116	-20	10.6	3.1	-9.7	35.1	23	35	1.23	-0.48	0.66	
LL170003												43	40	17	74	74	55	33	25	14	28	48	35	66	28	27	18	16	16	
LL 170008	LL 120018	LL 120224	90	96	110	101	73	83	102	82	87	90	106	97	96	110	105	96	101	97	93	83	63	103	111	105	96	89	80	
291083608	1		36	72	70	17	47	52	24	46	33	1.98	-0.30	16	12.5	3.7	67	20.0	101	-17	6.5	9.4	1.8	34.8	19	30	0.48	-1.25	-1.24	
LL170008												37	30	17	72	70	53	33	29	16	44	43	37	62	46	31	35	31	30	
LL 170010	LL 120168	LL 110124	101	89	114	122	83	90			79	103	94	80	89	114	110	102	89	85	92	76	87	110	92	87	83	101	100	
291083624	2		40	72	71	19	46	53			22	0.85	0.16	0	8.9	5.1	78	24.4	49	-2	6.1	15.4	-3.2	39.5	7	11	-0.65	0.28	0.42	
LL170010												42	34	19	72	71	54	34	23	12	30	44	31	62	26	25	24	21	21	
LL 170015	LL 120017	LL 100114	108	92	92	117	104	94	92	91	83	103	119	83	92	92	90	89	95	96	88	99	105	105	86	87	80	91	97	
291087781	2		47	64	70	24	49	52	24	46	16	0.89	-0.79	3	10.1	-1.7	31	14.6	72	-15	4.0	-2.9	-6.9	36.1	3	11	-0.84	-1.01	0.18	
LL170015												47	46	24	64	70	53	30	31	15	34	50	33	64	34	33	17	16	15	
LL 170043	LL 130227	LL 090199	85	127	99	82	100	117	123	118	118	74	106	121	127	99	115	122	122	108	118	92	107	103	131	125	120	94	112	
291086015	1		41	75	76	18	52	56	21	49	14	3.36	-0.29	39	29.3	0.5	91	40.0	188	-30	20.1	2.6	-7.1	35.1	31	52	2.38	-0.58	1.40	
LL170043												43	33	18	75	76	56	32	27	13	33	57	36	62	29	28	15	14	13	
LL 170052	LL 120127	LL 080058	93	98	109	98	116	103	100	100	96	99	84	100	98	109	105	107	104	103	97	105	125	104	112	104	101	94	105	
291086072	1		46	72	80	23	57	57	23	50	20	1.22	0.53	19	13.4	3.5	66	28.3	111	-23	8.8	-7.6	-10.9	35.5	19	29	0.85	-0.60	0.84	
LL170052												47	43	23	72	80	58	39	27	16	31	62	41	67	31	30	21	18	17	
LL 170060	LL 120127	LL 060096	108	75	104	105	107	80	84	77	75	111	86	93	75	104	81	83	87	92	75	117	98	94	96	87	82	91	95	
291087625	26		40	74	73	17	55	55	21	48	16	0.15	0.47	12	1.1	1.8	9	9.7	39	-10	-3.0	-17.6	-5.4	29.1	10	10	-0.69	-1.00	0.06	
LL170060												41	37	17	74	73	55	34	26	13	30	61	38	65	30	28	17	15	14	
LL 170072	LL 110186	LL 060079	84	107	97	100	101	98	86	93	91	85	103	99	107	97	104	105	91	91	102	109	90	101	104	102	104	95	102	
291088417	2		43	75	74	23	57	57	30	52	34	2.42	-0.17	18	18.4	-0.2	64	27.2	56	-9	11.4	-11.2	-3.7	33.7	15	27	1.12	-0.42	0.59	
LL170072												43	41	23	75	74	57	40	40	15	45	63	41	68	45	43	35	32	31	
LL 170077	LL 130167	LL 140097	100	85	90	131	94	81	81	76	72	100	102	76	85	90	85	84	89	93	88	97	88	105	77	78	62	87	105	
291088458	5		48	69	74	25	47	54	32	50	38	1.14	-0.15	-4	6.4	-2.2	17	11.1	49	-11	4.1	-1.6	-3.3	36.1	-2	1	-2.36	-1.42	0.86	
LL170077												52	33	25	69	74	56	46	31	28	40	50	26	64	46	35	39	36	35	
LL 170090	LL 130180	LL 100155	94	101	101	100	83	90			96	91	114	99	101	101	102	97	98	92	102	97	68	103	106	103	92	101	102	
291110336	1		36	65	72	18	52	50			16	1.88	-0.62	18	15.4	0.9	58	20.7	89	-10	11.5	-1.4	0.8	35.2	16	28	0.09	0.36	0.56	
LL170090												37	33	18	65	72	52	28	25	10	29	59	37	61	28	27	17	16	14	

Teelwaarde Indekse en Akkuraathede: Koeie & Verse

Groen: >120 Hoog
Wit: 80-120 Gemiddeld
Oranje: <80 Laag

Inteling in rooi is hoog				Wrde <80				Wrde >120				Teelwaardes met 'n akkuraatheid < 5% word nie gedruk nie																	
Dier				Seleksie Waardes								Geboorte		Speen				Groei			Vrugbaarheid				Raam		Karkas		
Indeks EBV Akk	% Inteling	Pa ID Ma ID	Geb Gemak W Kalf Groei W Melk W Onderh. W Vrugbaarh W. Koei Wrde Groei Wrde Prod. Wrde Karkas W	Gebrte gewig Gebrte mat	Koei Gewig Speen gewig Speen mat Koei- Kalf verh. (Spn)	NaSpn gewig GDT Voeromset	Skrotum Vers Vrugb. Koei Vrugb. Lanklewendh.	Hoogte Lengte	OogspOpperv Vet Marmering																				
ID Dier nr																													
LL 170092 291094985 LL170092	4	LL 130180 LL 120195	89 35108 7683 77102 1894 4994 5489 16	87 2.2435112 -0.5434	98 1718108 19.37683 -4.47794 4057	101 23.63290 532182 212	97 8.82699 -2.94989 -3.63564 100 32.964	102 132598 2323	89 -0.1317103 0.5516105 0.1514																				
LL 170118 291103000 LL170118	1	LL 140027 LL 130144	93 4391 6997 7796 2390 5580 952479 4987 16	99 1.224384 0.5441	103 222391 10.06997 -0.17788 2656	99 22.33695 733086 -316	93 6.43390 3.76139 -1.93964 115 43.364	95 93297 2131	93 0.181786 -1.6216105 0.8015																				
LL 170122 291101186 LL170122	1	LL 120071 LL 110064	92 33114 6577 7092 1777 5190 49110 2090 43110 21	90 1.9833111 -0.4932	111 2917114 22.66577 -6.37090 3151	113 33.532109 13527-20 11	107 14.23681 11.759-1.5 3330.362 96 62	121 2435115 4133	106 1.2922105 0.7820111 1.3219																				
LL 170125 291103042 LL170125	1	LL 130074 LL 100107	100 3895 77126 7891 25108 51106 5691 16	99 1.2039104 -0.2235	106 252595 12.077126 8.578114 8760	99 22.541100 9622-14 11	100 10.126113 -14.148-6.1 3934.065 101 65	108 1726101 2624	94 0.311793 -0.65150.26 0.2614																				
LL 170131 291106482 LL170131	13	J 130008 LL 130041	92 42103 71109 7589 25124 58110 56106 20107 49107 32	92 1.7843103 -0.1939	111 2925103 16.171109 3.375105 6657	106 28.038109 13523-27 15	104 12.645125 -23.666111 -8.039114 42.268	110 1842110 3625	102 0.9434104 0.6530129 2.8029																				
LL 170136 291106417 LL170136	1	LL 130099 LL 130228	112 2778 74114 77105 1198 5185 5283 10	110 0.2128100 -0.0925	92 121178 2.474114 4.97793 3654	80 7.52691 5720-16 11	98 3.723110 -12.15736 6198 31.461	90 62388 1222	80 -0.8611104 0.6910-0.06 9																				
LL 170167 291110369 LL170167	8	LL 110148 LL 110060	83 42108 73101 8192 21112 55104 56107 26102 50104 26	81 2.724398 0.0138	107 2621108 19.073101 1.281105 6758	111 31.537114 15533-26 16	104 12.736106 -8.762-10.0 3530.467 96 67	116 2135114 4035	111 1.712785 -1.79250.72 24																				
LL 170242 291114932 LL170242		LL 130021 LL 110196	105 3897 7186 77106 17120 55101 5484 18	104 0.7638101 -0.1136	93 131797 12.97186 -3.67787 2255	98 21.53786 370104 2210	93 6.432111 -12.661-11.4 3733.466 101 66	96 102894 1823	89 -0.112098 -0.09170.65 16																				
LL 170262 291126472 LL170262	2	J 100008 LL 100096	116 3788 7471 73110 2790 5178 5576 19	112 0.0837110 -0.4435	91 102788 8.17471 -8.073-28 58	91 16.43286 3324083 010	89 4.23383 9.449-5.9 4030.765 97 65	82 12980 2727	78 -1.012098 -0.1118-0.37 14																				
LL 170309 291126597 LL170309	1	LL 140108 LL 110165	86 36101 66109 72104 18113 52103 5196 2199 4596 16	90 1.953792 0.2633	94 1318101 15.166109 3.672110 7952	104 26.24099 9126-13 14	98 9.429108 -10.360-8.0 3438.962 109 62	106 1529105 3027	99 0.651789 -1.18150.83 14																				
LL 170315 291126464 LL170315		LL 110153 LL 090043	85 41118 66101 7085 23105 57111 53109 20109 46112 24	83 2.5741104 -0.2139	116 3523118 24.466101 1.270111 8153	120 38.536111 14128-25 10	104 12.739103 -6.564-7.1 4033.866 101 66	112 1935115 4131	113 1.8526100 0.22230.90 19																				
LL 170325 291141323 LL170325	4	LL 130095 LL 110181	97 3398 6788 72102 1890 5486 5191 14	99 1.183394 0.1732	97 161898 13.36788 -2.97288 2652	104 26.42999 9023-15 13	100 10.326112 -13.46061 2.13738.064 107 64	106 1526100 2424	98 0.591597 -0.25141.07 13																				

Teelwaarde Indekse en Akkuraathede: Koeie & Verse

Groen: >120 Hoog
Wit: 80-120 Gemiddeld
Oranje: <80 Laag

Inteling in rooi is hoog

Wrde <80 Wrde >120

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

Dier			Seleksie Waardes									Geboorte		Speen				Groei			Vrugbaarheid				Raam		Karkas		
Indeks EBV Akk	% Inteling	Pa ID Ma ID	Geb Gemak W	Kalf Groei W	Melk W	Onderh. W	Vrugbaarh W.	Koei Wrde	Groei Wrde	Prod. Wrde	Karkas W	Gebrfte gewig	Gebrfte mat	Koei Gewig	Speen gewig	Speen mat	Koei- Kalf verfh. (Spn)	NaSpn gewig	GDT	Voeromset	Skrotum	Vers Vrugb.	Koei Vrugb.	Lanklewendh.	Hoogte	Lengte	OogspOpperv	Vet	Marmering
ID Dier nr																													
LL 180023 291131738 LL180023	1	LL 140117 LL 060096	103 32	86 71	115 66	110 16	76 51	82 51			83 10	106 0.56 33	88 0.40 30	87 7 16	86 7.0 71	115 5.2 66	103 62 51	92 16.7 32	92 61 23	91 -9 8	90 5.2 26	74 16.8 58	81 -1.8 35	101 33.7 60	103 14 27	95 19 25	90 -0.10 11	88 -1.35 9	99 0.34 9
LL 180025 291131688 LL180025	1	LL 140117 LL 090222	107 33	102 73	92 71	109 19	100 46	102 52			89 12	103 0.81 34	109 -0.42 31	90 10 19	102 15.9 73	92 -1.6 71	99 51 54	100 22.9 36	95 72 21	87 -5 9	98 9.2 25	86 7.2 43	113 -8.5 35	104 35.9 60	107 16 25	98 22 23	91 0.05 13	96 -0.37 12	101 0.49 11
LL 180049 291146223 LL180049	1	LL 140164 GR 040073	92 36	102 76	93 76	97 26	87 52	88 56	95 22	85 49	91 26	92 1.77 36	102 -0.15 35	102 22 26	102 15.5 76	93 -1.3 76	95 41 59	97 20.7 39	92 63 30	85 -3 10	94 7.3 36	87 6.9 62	84 -2.6 30	106 37.3 64	101 12 39	96 20 33	91 0.05 27	108 1.17 24	108 1.11 21
LL 180085 291151066 LL180085	4	J 140020 LL 090243	103 28	95 64	79 70	109 14	82 43	80 46			80 12	101 0.99 28	105 -0.28 28	91 10 14	95 12.1 64	79 -5.5 70	81 7 49	94 18.5 28	88 45 23	80 4 8	94 7.3 27	78 13.8 40	87 -3.1 27	104 35.9 62	95 9 26	90 14 25	82 -0.73 13	96 -0.36 11	95 0.01 9
LL 180088 291151082 LL180088	2	J 140020 LL 110073	89 36	103 73	108 73	95 15	87 45	94 52			96 14	89 2.04 36	104 -0.23 34	103 22 15	103 16.5 73	108 3.2 73	108 74 54	100 23.5 28	100 96 24	92 -10 8	103 11.8 28	91 3.4 45	84 -2.5 28	102 34.1 63	106 15 27	103 28 26	94 0.27 15	103 0.61 14	98 0.27 11
LL 180100 291154516 LL180100	1	LL 140164 LL 100034	85 32	102 74	108 75	93 25	94 52	93 54	104 20	92 47	99 26	89 2.06 32	92 0.24 32	105 24 25	102 15.6 74	108 3.2 75	106 68 58	103 25.2 38	100 95 28	89 -7 8	99 9.9 34	101 -4.8 59	87 -3.1 34	101 33.7 63	112 19 37	107 32 31	97 0.54 27	108 1.19 24	112 1.40 21
LL 180103 291150274 LL180103	1	LL 120014 LL 090241	95 40	98 75	91 72	102 16	93 51	88 55			95 26	93 1.71 42	110 -0.46 33	97 16 16	98 13.6 75	91 -2.1 72	91 32 54	93 17.9 32	99 91 24	96 -15 8	103 11.9 32	97 -1.4 60	83 -2.4 29	109 39.2 64	98 11 32	99 23 27	92 0.07 28	99 0.04 25	105 0.80 18
LL 180105 291150233 LL180105	8	LL 140117 LL 110019	90 35	105 69	109 65	104 17	89 50	99 50			99 8	95 1.54 36	89 0.36 33	93 13 17	105 17.5 69	109 3.4 65	114 89 50	108 29.7 30	103 109 23	93 -12 7	109 15.2 26	71 19.0 56	106 -7.1 34	105 36.5 60	116 22 27	108 33 25	103 1.02 9	90 -1.05 8	107 1.02 8
LL 180113 291150308 LL180113	2	LL 140244 LL 150161	84 30	107 72	98 69	98 16	109 45	102 50			104 18	86 2.35 30	102 -0.15 30	101 20 16	107 18.7 72	98 0.1 69	104 65 52	102 24.3 30	110 136 18	106 -27 11	107 14.1 25	115 -15.9 44	96 -5.0 32	107 38.0 60	117 22 26	112 38 19	117 2.13 19	87 -1.49 17	106 0.91 16
LL 180116 291150332 LL180116	5	LL 140244 LL 150112	113 32	86 71	73 69	118 16	128 45	94 50			80 18	110 0.29 32	108 -0.38 31	83 3 16	86 7.2 71	73 -7.5 69	68 -24 52	85 11.7 28	92 59 20	88 -5 10	89 4.3 27	135 -31.8 45	110 -7.8 30	109 39.0 60	90 6 27	88 11 21	92 0.13 20	86 -1.64 17	107 0.99 17
LL 180151 291166296 LL180151	2	LL 130021 LL 110152	110 31	95 73	80 72	113 16	107 51	94 52			79 17	108 0.40 31	103 -0.18 30	87 7 16	95 11.7 73	80 -5.2 72	82 10 54	96 20.4 33	82 17 20	78 6 9	91 5.7 30	107 -9.8 59	108 -7.3 31	98 31.9 63	89 6 27	86 9 21	85 -0.49 18	104 0.75 16	110 1.23 15
LL 180157 291189884 LL180157	1	LL 110153 LL 120115	82 36	117 66	106 73	82 20	83 51	101 51			116 25	85 2.42 37	97 0.05 34	121 39 20	117 23.9 66	106 2.6 73	112 84 53	114 33.7 34	105 116 23	93 -11 8	113 17.5 34	82 10.3 59	84 -2.6 32	101 33.6 63	118 23 30	119 45 26	116 2.05 26	117 2.32 24	124 2.38 20

Teelwaarde Indekse en Akkuraathede: Koeie & Verse

Groen: >120 Hoog
Wit: 80-120 Gemiddeld
Oranje: <80 Laag

Inteling in rooi is hoog			Wrde <80				Wrde >120				Teelwaardes met 'n akkuraatheid < 5% word nie gedruk nie																		
Dier			Seleksie Waardes								Geboorte		Speen				Groei			Vrugbaarheid				Raam		Karkas			
Indeks EBV Akk	% Inteling	Pa ID	Geb Gemak W	Kalf Groei W	Melk W	Onderh. W	Vrugbaarh W.	Koei Wrde	Groei Wrde	Prod. Wrde	Karkas W	Gebfte gewig	Gebfte mat	Koei Gewig	Speen gewig	Speen mat	Koei- Kalf verh. (Spn)	NaSpn gewig	GDT	Voeromset	Skrotum	Vers Vrugb.	Koei Vrugb.	Lanklewendh.	Hoogte	Lengte	OogspOpperv	Vet	Marmering
ID Dier nr		Ma ID																											
LL 180168 291167617 LL180168	1	LL 150091 LL 160024	88 31	116 74	83 76	95 19	114 51	110 53	113 22	109 47	103 30	83 2.59 32	114 -0.60 26	106 25 19	116 23.6 74	83 -4.3 76	99 52 56	113 33.2 34	112 145 33	106 -27 7	109 15.5 43	115 -15.7 59	110 -7.8 33	104 35.4 60	112 19 39	105 30 37	96 0.45 31	88 -1.39 28	101 0.52 27
LL 180176 291167674 LL180176	6	LL 150055 LL 040082	86 42	105 72	103 67	81 24	83 54	88 54	106 24	88 48	100 16	86 2.29 43	105 -0.27 39	122 40 24	105 17.5 72	103 1.6 67	99 52 54	100 23.4 40	106 120 30	95 -14 17	112 16.9 32	76 15.0 61	99 -5.6 38	91 26.8 62	110 18 32	110 36 31	98 0.64 17	91 -0.90 16	113 1.48 15
LL 180179 291169456 LL180179	1	LL 150055 LL 060079	103 46	91 75	75 73	104 27	95 55	78 57	93 28	77 51	85 20	99 1.16 46	111 -0.48 44	96 15 27	91 9.9 75	75 -6.8 73	72 -14 58	91 16.3 42	90 54 34	80 4 19	90 5.2 37	104 -7.2 61	79 -1.6 41	107 37.6 64	98 11 37	97 21 36	91 0.03 21	88 -1.33 20	107 1.00 18
LL 180197 291169167 LL180197	1	J 140036 LL 150150	104 34	84 74	119 73	113 13	74 50	82 53			77 20	103 0.89 34	103 -0.20 34	85 5 13	84 5.9 74	119 6.6 73	106 70 53	83 10.1 32	87 39 20	87 -5 7	93 6.6 23	71 19.1 58	79 -1.5 31	103 34.8 60	95 9 22	90 14 21	80 -0.84 21	100 0.24 18	94 -0.10 17
LL 180244 291180388 LL180244	4	J 140060 LL 100061	83 29	113 63	104 69	94 20	92 50	103 48			106 14	84 2.46 29	99 -0.03 29	105 24 20	113 21.9 63	104 2.0 69	113 86 51	116 35.5 26	108 127 19	100 -20 6	109 15.3 24	110 -11.5 59	69 0.5 31	106 37.3 59	123 26 22	119 45 20	110 1.59 14	95 -0.41 13	102 0.63 11
LL 180273 291197630 LL180273	 SP 140020  HH 160010		100 83	96 88	119 88	105 80	117 83	111 80	91 80	105 80	95 80	102 0.92 83	92 0.23 81	92 11 80	96 12.7 88	119 6.5 88	115 91 85	101 23.6 80	97 81 80	111 -33 79	98 9.2 80	120 -20.1 84	108 -7.5 80	106 36.8 84	93 8 80	90 13 80	69 -1.75 80	112 1.69 80	120 2.07 80
LL 180330 291192888 LL180330		LL 110153 GR 050040	109 40	84 74	101 71	108 21	62 56	70 55	71 21	64 48	74 24	107 0.49 41	102 -0.16 38	90 10 21	84 5.7 74	101 1.0 71	88 25 55	82 9.3 36	77 -2 29	82 2 10	74 -3.6 39	68 21.5 64	64 1.6 37	95 29.5 66	71 -5 35	80 2 31	77 -1.14 26	105 0.83 23	94 -0.05 20
LL 180370 291190692 LL180370	1 	LL 140164 LL 130070	102 78	83 86	111 86	106 76	100 80	87 77	89 76	83 77	84 76	106 0.63 78	88 0.40 77	91 11 76	83 5.6 86	111 4.0 86	96 44 83	87 13.2 78	85 33 76	72 13 75	94 7.3 77	111 -12.8 81	82 -2.1 77	108 38.6 82	102 13 77	96 21 77	84 -0.53 76	109 1.37 76	112 1.37 76
LL 180371 291197291 LL180371	3	LL 110153 LL 140029	96 36	103 72	76 67	103 21	82 54	83 53			90 24	95 1.57 37	106 -0.31 34	97 17 21	103 16.3 72	76 -6.6 67	83 13 53	100 23.4 34	94 69 25	93 -11 9	88 4.1 36	73 17.6 61	98 -5.4 37	95 29.3 63	91 7 32	94 18 28	93 0.22 26	95 -0.45 23	100 0.40 19
LL 180413 291192847 LL180413		LL 130095 LL 120195	90 34	106 75	93 75	96 21	122 54	106 55			93 14	90 2.00 34	105 -0.25 32	104 23 21	106 17.8 75	93 -1.5 75	97 48 57	102 24.7 34	99 89 22	95 -14 13	99 9.8 26	133 -30.4 60	102 -6.1 39	109 38.8 63	105 15 26	100 25 24	95 0.35 15	103 0.55 13	104 0.76 13
SS 180094 291154862 SS180094		JH 120026 SP 060088	113 70	95 74	75 71	125 39	96 54	91 62	86 48	87 59	85 43	110 0.23 73	130 -1.24 60	79 0 39	95 12.0 74	75 -6.9 71	80 5 61	95 19.1 46	88 45 50	85 -3 43	84 1.6 53	97 -1.8 56	94 -4.5 41	103 34.8 66	63 -10 54	80 2 53	63 -2.27 44	105 0.87 42	104 0.76 41
LL 190001 291192904 LL190001	3	LL 140164 LL 120025	98 37	93 74	91 72	109 29	94 52	85 55	87 22	82 48	83 29	100 1.12 38	96 0.07 35	90 10 29	93 10.9 74	91 -2.1 72	88 26 58	93 17.9 40	86 35 30	80 4 11	84 1.6 35	90 4.2 62	95 -4.8 32	107 37.5 62	99 11 39	92 16 33	87 -0.29 29	104 0.73 29	106 0.93 24

Teelwaarde Indekse en Akkuraathede: Koeie & Verse

Groen: >120 Hoog
Wit: 80-120 Gemiddeld
Oranje: <80 Laag

Inteling in rooi is hoog										Wrde <80		Wrde >120		Teelwaardes met 'n akkuraatheid < 5% word nie gedruk nie																
Dier			Seleksie Waardes										Geboorte		Speen				Groei			Vrugbaarheid				Raam		Karkas		
Indeks EBV Akk	% Inteling	Pa ID Ma ID	Geb Gemak W	Kalf Groei W	Melk W	Onderh. W	Vrugbaarh W.	Koei Wrde	Groei Wrde	Prod. Wrde	Karkas W	Gebrte gewig	Gebrte mat	Koei Gewig	Speen gewig	Speen mat	Koei- Kalf verh. (Spn)	NaSpn gewig	GDT	Voeromset	Skrotum	Vers Vrugb.	Koei Vrugb.	Lanklewendh.	Hoogte	Lengte	OogspOpperv	Vet	Marmering	
ID Dier nr																														
LL 190126 291230696 LL190126	1	J 130008 LL 140097	103 41	98 68	71 73	102 21	109 53	90 53	92 22	87 47	90 17	100 1.15 42	111 -0.51 38	99 18 21	98 13.5 68	71 -7.9 73	74 -9 54	98 21.5 34	97 84 26	100 -19 14	83 1.4 36	108 -10.5 62	102 -6.2 34	109 39.3 64	90 6 31	92 16 28	90 -0.09 18	94 -0.52 16	109 1.15 15	
LL 190152 291236214 LL190152	2	LL 150091 LL 140264	85 32	111 74	117 72	92 19	102 50	110 53	119 24	110 47	107 30	82 2.70 33	105 -0.25 27	106 25 19	111 20.7 74	117 5.8 72	121 105 55	111 31.5 44	116 164 35	107 -28 9	114 17.9 45	88 5.8 59	112 -8.3 31	109 38.8 59	117 22 41	111 36 39	100 0.76 32	88 -1.38 28	103 0.70 27	
LL 190185 291244804 LL190185	2	LL 150108 LL 070076	80 80	115 84	112 86	91 77	96 80	107 77	115 78	107 77	115 77	75 3.24 80	89 0.34 79	108 27 77	115 22.6 84	112 4.3 86	119 101 82	120 38.6 78	121 186 78	113 -35 77	114 17.7 78	93 1.6 80	86 -3.0 78	118 45.0 82	121 25 78	120 46 78	118 2.27 77	96 -0.36 77	106 0.92 77	
LL 190188 291244929 LL190188	1	LL 150122 LL 140020	102 33	94 73	102 72	101 16	91 44	90 51	101 24	88 46	90 32	101 0.99 33	101 -0.11 31	97 16 16	94 11.2 73	102 1.3 72	96 45 54	96 20.2 34	101 97 34	91 -10 9	102 11.7 40	91 3.2 42	87 -3.1 32	108 38.7 58	110 18 40	102 27 38	92 0.08 33	101 0.30 30	103 0.63 28	
LL 190201 291244788 LL190201	3	LL 140164 LL 120146	81 35	113 74	102 69	88 27	107 52	106 54	112 20	105 47	107 26	81 2.79 35	94 0.16 34	112 31 27	113 21.6 74	102 1.3 69	108 74 57	115 35.0 45	109 132 28	97 -17 10	107 14.3 34	108 -10.1 61	101 -6.1 34	107 37.8 62	124 26 37	115 40 30	106 1.29 28	106 0.97 25	118 1.87 22	
LL 190220 291244770 LL190220	2	J 150026 LL 170325	96 26	96 58	82 63	107 15	85 49	80 44	81 22	76 40	85 30	99 1.21 26	94 0.18 26	93 12 15	96 12.5 58	82 -4.6 63	83 14 45	100 23.2 26	93 63 32	99 -19 8	92 6.3 38	103 -6.0 57	64 1.6 33	105 36.3 58	93 8 39	92 16 37	94 0.28 32	96 -0.26 29	100 0.40 28	
LL 190221 291247401 LL190221		SP 160039 LL 150232	100 32	96 69	99 60	93 18	81 44	85 48	90 24	82 43	99 18	101 0.99 32	96 0.08 30	107 26 18	96 12.7 69	99 0.5 60	93 38 49	93 17.9 40	97 83 24	90 -8 23	97 8.7 27	67 22.4 54	92 -4.1 23	110 39.6 56	102 14 27	102 26 26	95 0.32 18	126 3.53 17	124 2.37 16	
LL 190227 291247484 LL190227	3	SP 160039 LL 150321	90 31	104 71	87 65	96 17	89 50	87 50	96 20	85 44	96 16	91 1.89 31	103 -0.17 30	104 23 17	104 16.7 71	87 -3.3 65	91 31 51	100 23.4 41	96 77 23	89 -7 16	103 12.0 26	84 9.0 56	99 -5.6 34	97 30.9 59	109 18 26	104 28 24	86 -0.38 17	110 1.45 15	114 1.56 15	
LL 190242 291247344 LL190242	2	LL 140244 LL 150198	110 31	87 72	82 66	113 14	115 48	91 50			84 19	110 0.27 31	99 -0.05 30	87 7 14	87 7.5 72	82 -4.6 66	76 -4 51	86 12.2 29	91 56 18	82 2 6	95 7.6 26	117 -17.0 56	108 -7.5 28	105 36.4 61	99 12 26	93 17 20	102 0.91 20	94 -0.52 18	112 1.41 18	
LL 190251 291247757 LL190251		LL 160281	108 20	87 53	105 64	105 11	121 28				92 8	112 0.08 20	84 0.56 19	93 13 11	87 7.5 53	105 2.3 64	94 39 43	87 13.3 18	84 28 15	66 20 6	104 12.6 17	119 -18.6 24	113 -8.5 16	113 42.1 45	93 8 17	94 18 16	93 0.18 9	128 3.85 8	139 3.59 8	
LL 190264 291254431 LL190264	13	LL 150055 LL 140081	93 43	99 72	93 66	84 29	108 53	92 55	113 27	93 49	99 20	93 1.74 43	104 -0.22 42	119 37 29	99 14.2 72	93 -1.5 66	87 22 56	104 26.4 48	109 134 33	92 -11 20	100 10.4 35	117 -17.6 60	95 -4.7 37	104 35.9 61	101 12 35	106 30 34	95 0.37 21	91 -0.98 19	119 1.96 18	
LL 190304 291254712 LL190304	2	LL 160034 LL 070079	93 31	104 73	102 67	97 16	77 44	90 50			104 12	90 1.96 31	113 -0.58 29	102 21 16	104 16.8 73	102 1.3 67	104 64 52	103 25.7 35	112 147 22	107 -28 9	106 13.6 26	70 20.0 43	81 -2.0 29	108 38.4 61	109 17 26	107 32 23	100 0.73 13	103 0.63 12	106 0.93 11	

Teelwaarde Indekse en Akkuraathede: Koeie & Verse

Groen: >120 Hoog
Wit: 80-120 Gemiddeld
Oranje: <80 Laag

Inteling in rooi is hoog										Wrde <80				Wrde >120		Teelwaardes met 'n akkuraatheid < 5% word nie gedruk nie															
Dier			Seleksie Waardes								Geboorte		Speen				Groei			Vrugbaarheid				Raam		Karkas					
Indeks EBV Akk	% Inteling	Pa ID Ma ID	Geb Gemak W	Kalf Groei W	Melk W	Onderh. W	Vrugbaarh W.	Koei Wrde	Groei Wrde	Prod. Wrde	Karkas W	Gebrte gewig	Gebrte mat	Koei Gewig	Speen gewig	Speen mat	Koei- Kalf verh. (Spn)	NaSpn gewig	GDT	Voeromset	Skrotum	Vers Vrugb.	Koei Vrugb.	Lanklewendh.	Hoogte	Lengte	OogspOpperv	Vet	Marmering		
ID Dier nr																															
LL 200060 291277283 LL200060	4	LL 150108 LL 100154	78 42	114 72	119 67	83 14	102 48	109 53	117 24	110 47	121 18	85 2.44 43	86 0.49 37	118 36 14	114 22.1 72	119 6.4 67	120 103 51	115 34.9 24	125 202 27	110 -31 19	121 21.6 30	102 -5.8 58	95 -4.7 28	109 39.4 58	129 29 31	127 54 30	124 2.73 19	99 0.02 18	123 2.28 16		
LL 200071 291277176 LL200071	1	BR 160002 LL 120234	83 42	112 72	138 63	83 17	95 44	114 52	129 21	116 46	121 19	75 3.27 44	99 -0.04 36	116 34 17	112 21.2 72	138 12.3 63	135 139 51	124 41.5 36	129 220 25	123 -47 15	113 17.3 28	89 5.1 45	99 -5.6 28	104 35.9 59	127 28 28	120 46 27	118 2.21 20	102 0.48 18	108 1.10 17		
LL 200082 291277069 LL200082	3	LL 160184 LL 130194	111 32	96 73	66 71	113 14	87 48	82 52			83 18	108 0.41 33	108 -0.36 29	88 8 14	96 12.2 73	66 -9.5 71	70 -18 53	92 17.3 26	88 42 26	90 -8 6	90 4.8 29	89 4.8 59	80 -1.8 27	109 39.4 58	86 4 30	85 9 29	87 -0.31 18	100 0.20 17	104 0.77 16		
LL 200085 291280196 LL200085		BR 150010 LL 120056	96 40	101 62	91 66	98 16	106 42	97 48			89 14	94 1.60 42	108 -0.38 34	101 20 16	101 15.5 62	91 -2.0 66	93 37 48	96 19.8 29	94 69 20	95 -14 14	90 5.2 23	113 -14.4 40	94 -4.6 26	103 34.9 59	100 12 22	96 20 21	93 0.23 14	95 -0.44 13	95 0.00 13		
LL 200089 291280220 LL200089		BR 150010	99 35	92 55	127 64	92 11	118 30				97 10	103 0.84 36	88 0.41 29	106 25 11	92 10.2 55	127 9.0 64	112 84 43	91 15.9 20	90 54 12	77 7 11	105 13.1 13	117 -17.7 25	107 -7.1 17	113 42.0 48	97 10 13	98 22 13	98 0.59 10	121 2.95 9	132 3.01 9		
LL 200095 291280253 LL200095	4	LL 160034 LL 180184	86 26	109 61	96 61	93 10	89 38	95 43			109 12	83 2.59 26	107 -0.34 25	107 26 10	109 19.9 61	96 -0.6 61	102 60 44	107 28.3 30	111 143 13	101 -21 5	114 18.0 19	85 8.0 40	87 -3.1 19	112 41.2 55	119 24 19	116 42 14	113 1.83 13	97 -0.25 11	119 1.99 11		
LL 200098 291286672 LL200098	4	LL 170216 LL 160078	96 32	102 71	100 68	95 13	103 37	99 49			96 14	95 1.54 34	107 -0.33 23	104 23 13	102 15.6 71	100 0.8 68	100 54 51	101 23.9 20	100 96 16	98 -18 7	91 5.4 18	113 -13.8 35	88 -3.4 21	106 36.9 54	102 13 18	101 26 17	96 0.47 14	99 0.07 13	103 0.67 9		
LL 200099 291286631 LL200099		LL 180413	100 17	92 64	93 52	109 10	113 39	94 41			77 7	101 1.00 17	97 0.04 16	90 10 10	92 10.3 64	93 -1.3 52	89 29 42	87 12.9 17	85 33 11	77 7 6	91 5.3 13	122 -21.1 52	100 -5.9 19	101 34.0 46	95 9 13	87 10 12	89 -0.12 7	92 -0.79 7	78 -1.39 6		
LL 200100 291286722 LL200100		BR 160002 LL 180273	83 47	108 73	138 67	90 24	97 48	112 55	116 24	112 49	116 23	86 2.31 49	97 0.05 40	106 25 24	108 18.8 73	138 12.4 67	135 140 55	118 37.4 33	120 179 27	127 -52 20	103 12.2 30	90 4.3 59	100 -5.8 29	109 39.4 57	119 23 30	109 35 29	101 0.84 24	112 1.73 22	118 1.92 21		
LL 200101 291286797 LL200101	1	J 170018 LL 170319	96 40	111 70	62 69	95 13	93 46	89 51			99 10	95 1.55 41	105 -0.27 37	109 27 13	111 20.9 70	62 -10.9 69	76 -4 51	103 25.3 22	98 89 16	94 -12 8	102 11.5 36	80 12.1 56	96 -4.9 30	120 46.3 51	99 12 24	102 27 23	103 0.99 11	100 0.25 10	107 1.00 10		
LL 200102 291286631 LL200102	9	LL 150108 LL 110084	81 46	115 74	99 71	92 17	94 50	103 55	110 27	102 49	109 22	83 2.57 47	94 0.15 40	108 27 17	115 23.1 74	99 0.6 71	110 79 54	118 36.8 30	117 169 29	110 -32 22	109 15.3 32	97 -1.8 61	88 -3.3 29	104 35.7 60	120 24 32	120 46 31	113 1.85 22	83 -1.98 21	99 0.36 19		
LL 200108 291286763 LL200108	2	LL 150108 LL 140018	97 44	105 73	100 68	97 15	89 50	97 54	102 22	96 48	99 20	96 1.43 45	105 -0.27 39	102 22 15	105 17.5 73	100 0.7 68	103 62 52	104 26.2 27	106 121 24	101 -21 19	104 12.6 32	79 13.1 60	96 -5.0 32	109 38.9 59	114 20 27	109 35 26	102 0.97 20	91 -0.90 19	96 0.10 16		

Teelwaarde Indekse en Akkuraathede: Koeie & Verse

Groen: >120 Hoog
Wit: 80-120 Gemiddeld
Oranje: <80 Laag

Inteling in rooi is hoog										Wrde <80		Wrde >120		Teelwaardes met 'n akkuraatheid < 5% word nie gedruk nie																
Dier			Seleksie Waardes										Geboorte		Speen				Groei			Vrugbaarheid				Raam		Karkas		
Indeks EBV Akk	% Inteling	Pa ID Ma ID	Geb Gemak W	Kalf Groei W	Melk W	Onderh. W	Vrugbaarh W.	Koei Wrde	Groei Wrde	Prod. Wrde	Karkas W	Gebfte gewig	Gebfte mat	Koei Gewig	Speen gewig	Speen mat	Koei- Kalf verfh. (Spn)	NaSpn gewig	GDT	Voeromset	Skrotum	Vers Vrugb.	Koei Vrugb.	Lanklewendh.	Hoogte	Lengte	OogspOpperv	Vet	Marmering	
ID Dier nr																														
LL 200140 291292092 LL200140	1	LL 170041 LL 160271	108 25	86 68	101 56	100 14	78 34	78 44			85 14	106 0.57 25	103 -0.18 23	98 18 14	86 7.2 68	101 1.0 56	88 25 46	91 16.6 24	93 67 20	91 -10 12	84 1.7 25	88 5.4 30	67 1.0 20	103 35.4 53	93 8 23	90 14 21	86 -0.34 14	99 0.09 13	95 0.05 12	
LL 200146 291292134 LL200146	1	LL 160129 LL 100193	84 51	106 75	102 71	97 20	113 50	104 57	102 20	101 50	102 17	87 2.24 53	98 0.03 41	102 21 20	106 17.7 75	102 1.4 71	106 68 55	107 28.4 34	107 126 25	101 -21 14	102 11.2 28	107 -9.1 61	105 -6.8 29	119 45.9 59	115 21 27	112 37 26	104 1.13 17	94 -0.64 17	103 0.64 15	
LL 200148 291292175 LL200148	1	LL 160129 LL 120146	88 48	112 72	105 62	86 19	118 49	113 54			111 14	88 2.15 50	105 -0.25 38	116 34 19	112 21.1 72	105 2.2 62	109 75 51	112 32.3 33	113 150 20	107 -28 10	108 14.8 24	114 -15.0 59	116 -9.1 30	107 37.8 59	126 28 23	118 44 21	113 1.81 14	103 0.55 14	109 1.18 12	
LL 200154 291292225 LL200154	1	LL 160129 LL 140147	113 47	98 73	90 66	100 16	104 48	99 54			94 13	111 0.21 50	106 -0.30 37	99 19 16	98 13.3 73	90 -2.2 66	89 29 52	100 23.1 30	97 82 17	95 -14 7	96 8.1 21	87 6.3 60	108 -7.4 25	120 46.7 58	108 17 20	101 26 18	98 0.64 13	100 0.14 13	106 0.91 11	
LL 200168 291297117 LL200168		BR 150010 LL 140153	94 39	99 70	109 59	101 14	83 48	91 50			86 13	94 1.61 41	101 -0.12 32	97 16 14	99 14.2 70	109 3.3 59	107 71 48	99 22.3 29	92 62 17	92 -10 12	90 4.7 20	85 8.5 55	81 -2.0 32	102 34.5 56	95 9 20	94 18 19	89 -0.14 14	91 -0.93 12	98 0.27 12	
LL 200180 291297273 LL200180	2	XX 160049 LL 120052	83 37	114 73	112 66	89 18	95 50	107 53	111 24	106 47	110 30	83 2.56 40	99 -0.02 27	111 30 18	114 22.6 73	112 4.3 66	118 99 52	115 34.5 32	110 138 35	101 -21 9	115 18.3 41	94 0.9 59	94 -4.5 34	105 36.3 57	124 27 42	117 43 40	106 1.24 32	100 0.25 28	102 0.63 27	
LL 200182 291297281 LL200182	1	XX 160049 LL 160250	96 40	100 70	92 59	106 18	98 47	94 51	100 24	92 46	92 31	96 1.45 42	104 -0.21 30	93 12 18	100 14.9 70	92 -1.8 59	95 43 49	103 25.2 30	101 97 32	93 -12 10	107 14.0 39	103 -6.5 58	93 -4.3 26	99 32.5 57	104 14 39	98 22 37	90 -0.07 33	96 -0.31 29	98 0.24 27	
LL 200198 291304905 LL200198	2	LL 140164 LL 150034	86 32	109 72	99 64	89 26	102 49	101 51			99 26	87 2.20 32	102 -0.13 32	112 30 26	109 19.7 72	99 0.5 64	103 62 54	104 25.9 33	101 100 26	93 -12 8	107 14.1 32	91 3.1 60	108 -7.4 27	109 38.9 59	110 18 35	104 29 29	99 0.66 27	105 0.86 24	112 1.42 21	
LL 200199 291301497 LL200199	2	LL 140164 LL 170315	90 35	107 71	92 62	92 27	117 50	105 51			102 28	91 1.86 35	102 -0.13 34	109 28 27	107 18.6 71	92 -1.6 62	97 47 53	108 29.0 35	103 106 26	92 -10 8	100 10.5 34	116 -16.6 61	110 -7.9 30	108 38.3 60	111 18 36	108 33 29	103 1.02 29	107 1.04 26	115 1.60 22	
LL 200201 291304913 LL200201	2	LL 140164 LL 150196	100 35	92 70	94 57	98 27	110 51	91 51			87 28	100 1.12 35	101 -0.10 34	101 20 27	92 10.1 70	94 -1.2 57	86 20 51	93 18.0 36	92 61 26	82 2 9	95 7.7 32	109 -10.8 61	108 -7.4 33	103 35.3 60	104 14 35	97 21 29	90 -0.02 29	102 0.44 26	112 1.41 23	
LL 200203 291304921 LL200203	1	J 130008 LL 130170	90 38	102 72	106 65	91 20	78 52	87 53			100 15	91 1.93 39	102 -0.16 35	109 28 20	102 15.8 72	106 2.6 65	103 62 52	105 26.9 34	106 120 20	104 -24 13	96 8.3 31	75 16.0 61	79 -1.5 33	106 37.4 61	111 19 24	108 34 22	101 0.88 16	93 -0.71 14	109 1.19 14	
LL 200227 291307569 LL200227	4	LL 160196 LL 150216	87 27	101 71	114 64	100 15	86 48	94 49			91 15	88 2.16 28	103 -0.17 25	98 17 15	101 15.4 71	114 4.9 64	113 86 50	99 22.4 27	93 64 19	89 -7 10	89 4.4 24	91 3.2 57	78 -1.3 31	106 37.0 55	102 13 23	100 25 21	97 0.49 16	95 -0.45 14	102 0.57 13	

Groen: >120 Hoog
Wit: 80-120 Gemiddeld
Oranje: <80 Laag

Wrde <80 Wrde >120

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

Dier			Seleksie Waardes									Geboorte		Speen				Groei			Vrugbaarheid				Raam		Karkas		
Indeks EBV Akk	% Inteling	Pa ID Ma ID	Geb Gemak W	Kalf Groei W	Melk W	Onderh. W	Vrugbaarh W.	Koei Wrde	Groei Wrde	Prod. Wrde	Karkas W	Gebrte gewig	Gebrte mat	Koei Gewig	Speen gewig	Speen mat	Koei- Kalf verh. (Spn)	NaSpn gewig	GDT	Voeromset	Skrotum	Vers Vrugb.	Koei Vrugb.	Lanklewendh.	Hoogte	Lengte	OogspOpperv	Vet	Marmering
ID Dier nr																													
LL 200231 291307627 LL200231	3	LL 150168 LL 150264	107 35	85 72	88 70	112 16	120 46	92 51			78 25	111 0.21 36	88 0.41 32	87 7 16	85 6.6 72	88 -3.0 70	79 3 53	90 15.6 30	84 28 26	76 8 9	89 4.2 29	120 -19.7 56	111 -8.0 27	111 40.4 55	90 6 30	85 8 29	87 -0.32 26	92 -0.86 24	111 1.35 20
LL 200232 291307635 LL200232	1	LL 150168 LL 160046	83 38	110 70	109 54	91 16	119 48	112 50			102 26	84 2.47 39	99 -0.02 34	108 27 16	110 20.1 70	109 3.4 54	113 85 47	110 31.1 31	108 131 26	102 -22 8	107 14.2 30	113 -14.4 60	119 -9.7 29	106 36.8 56	117 22 31	111 36 29	105 1.18 28	87 -1.53 25	99 0.32 20
LL 200245 291307742 LL200245	7	RR 160007 LL 120293	105 37	85 67	109 48	111 17	89 47	85 47			82 14	105 0.65 38	98 0.02 31	86 6 17	85 6.6 67	109 3.5 48	98 49 44	90 15.3 32	92 59 18	91 -9 11	83 1.1 23	85 8.5 56	94 -4.6 30	101 33.6 55	95 9 21	90 14 19	83 -0.65 15	96 -0.32 13	104 0.78 13
LL 200260 291313765 LL200260	2	J 130008 LL 130127	115 40	84 74	75 69	114 22	89 53	75 55	77 21	70 48	73 16	110 0.24 41	111 -0.50 37	86 6 22	84 5.8 74	75 -6.7 69	67 -26 55	85 11.5 36	81 16 26	85 -2 14	69 -6.5 36	88 5.3 63	85 -2.8 33	108 38.3 62	74 -4 30	75 -3 28	72 -1.53 17	102 0.40 16	110 1.20 15
LL 200261 291313815 LL200261	7	SP 160039 LL 130004	104 37	89 70	88 62	109 20	95 45	82 50	81 20	78 44	80 18	102 0.97 37	108 -0.37 35	90 10 20	89 8.4 70	88 -2.9 62	82 10 51	88 14.0 32	86 33 21	85 -2 17	88 3.9 24	91 3.7 45	98 -5.3 32	103 35.1 58	93 8 24	88 11 23	69 -1.78 19	115 2.10 17	101 0.49 17
LL 200277 291323871 LL200277	3	LL 150168 LL 150144	82 37	124 72	102 67	86 19	114 48	121 52			115 26	74 3.36 38	95 0.12 34	115 33 19	124 27.8 72	102 1.3 67	117 96 53	125 42.2 32	118 170 26	106 -27 7	113 17.6 32	121 -20.2 60	102 -6.1 27	106 37.2 58	131 30 31	125 52 29	121 2.49 28	86 -1.57 25	103 0.67 21
SS 200065 291265262 SS200065	1	LL 150177 LL 120051	100 68	112 73	106 68	86 27	92 43	108 58	112 35	107 53	109 38	104 0.79 72	90 0.32 50	115 33 27	112 21.3 73	106 2.5 68	110 78 56	115 34.8 37	112 148 40	106 -28 26	95 7.6 45	78 13.3 43	102 -6.2 26	109 39.1 61	113 20 45	107 32 43	124 2.73 39	105 0.88 36	111 1.35 35
J 210039 291404317 J210039	2	LL 150168 J 150074	78 37	107 58	112 60	92 16	106 47	103 46			103 25	84 2.46 38	84 0.56 34	107 26 16	107 18.6 58	112 4.4 60	113 87 45	113 33.5 31	110 138 26	103 -24 8	106 13.6 29	91 3.7 60	116 -9.2 25	109 38.8	121 25 30	113 39 28	111 1.68 26	87 -1.52 24	103 0.64 20
LL 210005 291319762 LL210005	4	XX 160049 LL 100093	87 42	121 73	101 67	88 20	128 50	126 54	122 26	125 48	119 30	81 2.73 44	110 -0.47 34	113 32 20	121 26.0 73	101 1.2 67	115 90 53	122 40.4 31	123 193 36	113 -35 10	124 23.4 41	130 -27.6 59	123 -10.4 32	102 34.3 58	125 27 42	121 47 40	116 2.11 31	95 -0.41 28	100 0.41 27
LL 210006 291319739 LL210006	1	XX 160049 LL 090081	85 39	117 71	107 59	89 20	105 48	114 51	120 26	114 46	116 30	80 2.84 41	105 -0.26 29	111 29 20	117 24.0 71	107 2.9 59	117 95 50	120 38.9 30	123 192 36	116 -39 11	115 18.8 42	109 -10.7 59	99 -5.7 28	101 33.5 57	123 26 43	118 44 41	111 1.66 31	98 -0.01 28	100 0.43 27
LL 210009 291319630 LL210009		SS 160022 LL 160089	94 47	103 71	81 62	96 24	93 45	88 53	109 40	89 50	101 34	91 1.91 48	113 -0.59 41	105 24 24	103 16.6 71	81 -4.9 62	86 20 52	107 28.4 36	112 147 39	118 -42 36	86 2.7 44	81 11.6 44	102 -6.3 31	109 39.0 59	94 9 45	96 20 43	84 -0.54 36	107 1.12 32	105 0.84 32
LL 210027 291330645 LL210027		LL 170165	90 22	109 51	124 58	80 13	117 31				118 10	95 1.58 23	89 0.36 20	121 39 13	109 19.4 51	124 7.9 58	118 99 41	108 29.5 23	107 123 14	91 -9 7	115 18.7 35	111 -12.5 28	116 -9.0 17	110 39.9 47	116 21 16	116 42 15	113 1.81 10	128 3.84 9	144 3.96 8

Teelwaarde Indekse en Akkuraathede: Koeie & Verse

Groen: >120 Hoog
Wit: 80-120 Gemiddeld
Oranje: <80 Laag

Inteling in rooi is hoog				Wrde <80				Wrde >120				Teelwaardes met 'n akkuraatheid < 5% word nie gedruk nie																		
Dier				Seleksie Waardes								Geboorte		Speen				Groei			Vrugbaarheid				Raam		Karkas			
Indeks EBV Akk	% Inteling	Pa ID Ma ID	ID	Geb Gemak W	Kalf Groei W	Melk W	Onderh. W	Vrugbaarh. W.	Koei Wrde	Groei Wrde	Prod. Wrde	Karkas W	Gebfte gewig	Gebfte mat	Koei Gewig	Speen gewig	Speen mat	Koei- Kalf verh. (Spn)	NaSpn gewig	GDT	Voeromset	Skrotum	Vers Vrugb.	Koei Vrugb.	Lanklewendh.	Hoogte	Lengte	OogspOpperv	Vet	Marmering
Dier nr																														
LL 210063 291330660 LL210063	2	LL 140164 LL 160131		90 36	104 72	100 68	93 26	102 47	98 52	105 20	97 46	99 26	92 1.77 36	96 0.08 35	106 25 26	104 16.8 72	100 0.7 68	101 57 55	104 26.3 36	103 108 27	92 -10 10	103 11.9 32	94 0.9 50	105 -6.9 30	107 37.9 60	118 23 36	109 35 29	102 0.95 28	103 0.55 25	116 1.71 22
LL 210073 291334308 LL210073	5	LL 150168 LL 110060		78 78	115 82	98 82	87 76	101 80	102 75	109 76	101 75	105 76	74 3.37 78	84 0.57 77	115 33 76	115 22.7 82	98 0.1 82	106 68 80	117 36.1 77	115 158 77	110 -32 75	99 9.9 77	97 -1.3 81	103 -6.5 77	102 34.5 81	115 21 77	113 39 77	110 1.58 76	72 -3.35 76	97 0.22 76
LL 210082 291334886 LL210082		BR 150010 LL 140113		96 41	99 72	118 69	94 14	111 39	107 51			92 12	97 1.39 43	99 -0.03 35	104 23 14	99 14.1 72	118 6.2 69	112 83 52	100 22.9 26	93 64 17	88 -6 12	96 8.3 19	109 -10.8 38	107 -7.2 24	108 38.6 56	96 10 19	97 21 18	93 0.22 13	101 0.31 11	110 1.22 11
LL 210098 291337962 LL210098	2	LL 140164 LL 160092		108 79	89 82	80 83	107 78	98 81	83 76	85 78	79 76	77 78	106 0.57 79	103 -0.18 78	93 13 78	89 8.7 82	80 -5.2 83	75 -7 81	88 14.1 78	80 11 77	68 18 77	90 5.0 78	103 -6.0 82	91 -4.0 78	103 35.1 82	89 6 78	85 8 78	80 -0.90 78	102 0.45 77	105 0.81 77
LL 210099 291337970 LL210099	2	LL 140164 LL 100188		81 38	110 66	103 70	95 28	104 52	103 52	108 24	102 46	105 28	78 3.01 39	94 0.15 36	105 24 28	110 20.2 66	103 1.5 70	109 77 55	109 30.5 39	108 128 32	95 -15 15	103 11.9 39	97 -1.3 62	109 -7.7 33	104 35.5 62	117 22 40	114 39 34	106 1.26 30	99 0.04 27	113 1.49 24
LL 210101 291337905 LL210101	2	LL 150168 LL 160182		88 37	105 71	80 61	102 17	119 50	99 51	93 20	95 45	89 28	91 1.86 38	95 0.13 34	98 18 17	105 17.2 71	80 -5.4 61	88 24 50	108 28.9 32	96 77 29	95 -14 7	97 8.9 33	118 -18.1 62	110 -7.7 31	112 40.9 56	104 14 33	98 23 32	101 0.82 30	84 -1.80 27	97 0.22 24
LL 210113 291343077 LL210113		J 170080 LL 170189		94 18	99 66	110 54	94 7	86 30	92 40			97 8	99 1.23 18	88 0.38 17	104 23 7	99 14.2 66	110 3.8 54	106 68 42	96 19.8 16	93 64 9		103 12.1 12	87 6.7 22	82 -2.2 20	107 37.9 49	107 16 11	103 28 10	104 1.11 8	108 1.29 8	110 1.26 7
LL 210120 291343036 LL210120	1	LL 150168 LL 110073		93 40	106 74	72 71	103 18	112 47	96 54	101 22	94 48	90 26	93 1.75 41	106 -0.30 35	97 17 18	106 17.8 74	72 -7.8 71	82 11 54	104 26.2 34	98 87 31	92 -10 9	93 6.7 36	114 -15.2 49	103 -6.5 32	108 38.1 59	103 14 36	99 23 35	93 0.16 27	87 -1.43 25	100 0.44 21
LL 210123 291343457 LL210123	13	LL 170080 LL 160227		93 76	104 79	101 79	90 75	100 78	99 73	108 75	98 73	106 75	91 1.90 76	110 -0.46 76	110 29 75	104 17.0 79	101 1.0 79	101 56 78	102 24.6 76	111 141 75	108 -30 75	98 9.1 75	90 4.3 79	103 -6.3 76	114 42.4 79	118 23 75	109 34 75	96 0.45 75	105 0.87 75	115 1.64 75
LL 210135 291348696 LL210135	1	LL 170313 LL 110209		98 29	98 62	92 60	108 16	92 49	91 46	96 20	88 41	89 14	98 1.31 30	104 -0.21 27	91 11 16	98 13.8 62	92 -1.6 60	95 41 46	98 21.4 32	97 83 23	92 -10 14	95 7.7 26	92 2.4 57	87 -3.2 35	108 38.5 56	97 11 25	96 20 24	92 0.07 15	86 -1.66 13	102 0.59 13
LL 210138 291348829 LL210138	3	LL 140164 LL 130196		86 32	113 59	102 60	86 25	89 51	100 46	113 20	100 41	109 26	83 2.61 32	107 -0.34 32	116 34 25	113 21.9 59	102 1.4 60	108 73 48	107 28.6 34	109 132 28	97 -16 8	108 14.5 34	88 5.4 61	89 -3.5 32	104 35.9 60	119 24 38	114 39 31	107 1.34 27	108 1.18 24	116 1.69 21
LL 210140 291348795 LL210140	1	LL 150108 LL 150073		91 47	105 71	97 63	93 14	83 49	91 53	90 26	87 48	96 18	93 1.74 49	100 -0.05 39	107 26 14	105 17.5 71	97 -0.1 63	100 53 49	101 24.1 30	99 92 31	105 -26 20	99 9.6 34	88 5.8 58	76 -0.9 29	106 37.0 59	116 22 34	109 34 33	101 0.82 19	93 -0.74 18	99 0.32 17

Teelwaarde Indekse en Akkuraathede: Koeie & Verse

Groen: >120 Hoog
Wit: 80-120 Gemiddeld
Oranje: <80 Laag

Inteling in rooi is hoog				Wrde <80				Wrde >120				Teelwaardes met 'n akkuraatheid < 5% word nie gedruk nie																	
Dier				Seleksie Waardes								Geboorte		Speen				Groei			Vrugbaarheid				Raam		Karkas		
Indeks EBV Akk	% Inteling	Pa ID Ma ID	Geb Gemak W Kalf Groei W Melk W Onderh. W Vrugbaarh W. Koei Wrde Groei Wrde Prod. Wrde Karkas W	Gebte gewig Gebte mat	Koei Gewig Speen gewig Speen mat Koei- Kalf verh. (Spn)	NaSpn gewig GDT Voeromset	Skrotum Vers Vrugb. Koei Vrugb. Lanklewendh.	Hoogte Lengte	OogspOpperv Vet Marmering																				
ID Dier nr																													
LL 210153 291353704 LL210153	2	LL 170080 LL 170095	85 27	114 68	115 58	82 14	93 44	107 46		117 12	79 2.89 27	104 -0.22 26	120 38 14	114 22.4 68	115 5.2 58	117 95 47	113 33.4 26	118 170 18	107 -28 8	115 18.4 23	84 8.8 56	94 -4.6 23	114 42.3 52	128 29 21	123 49 20	112 1.75 12	99 0.05 11	112 1.40 10	
LL 210181 291353662 LL210181	1	XX 160049 LL 110019	95 40	97 70	100 61	107 19	106 42	97 50	102 24	96 45	94 29	98 1.26 43	92 0.23 30	92 11 19	97 13.2 70	100 0.9 61	100 55 50	101 24.0 31	102 105 34	96 -15 9	106 13.6 40	109 -11.0 44	95 -4.7 27	109 39.1 55	110 18 41	101 26 39	93 0.23 31	93 -0.76 27	97 0.21 27
LL 210185 291353498 LL210185	4	J 180006 LL 090220	103 30	86 53	95 47	110 16	63 48	68 41		82 13	101 1.00 31	104 -0.23 27	89 9 16	86 7.3 53	95 -0.9 47	86 19 39	87 12.9 28	87 40 25	79 5 10	93 6.7 29	70 19.8 57	52 4.1 30	109 39.1 56	96 10 28	95 19 28	86 -0.40 13	93 -0.64 13	101 0.49 11	
LL 210186 291353407 LL210186	1	LL 160073 LL 130086	83 33	107 62	124 63	85 20	113 47	112 47		106 20	85 2.38 34	98 0.00 29	114 33 20	107 18.4 62	124 8.1 63	120 103 48	108 29.2 28	110 137 24	100 -19 9	115 18.4 28	111 -12.7 56	111 -8.0 29	104 35.9 56	116 22 28	113 39 27	98 0.61 21	107 1.15 18	111 1.29 16	
LL 210190 291353456 LL210190	1	LL 170165 LL 140172	86 31	118 70	108 65	76 15	127 45	123 49		123 14	88 2.12 31	99 -0.04 30	128 46 15	118 24.3 70	108 3.3 65	112 83 50	116 35.5 29	114 153 23	98 -18 7	121 21.7 41	116 -16.5 54	129 -11.6 27	113 41.9 54	131 31 27	127 54 26	120 2.38 14	117 2.39 13	133 3.10 12	
LL 210192 291353423 LL210192		LL 170165 LL 120287	92 37	110 61	94 65	93 20	101 41	103 47	105 20	101 42	101 18	90 1.94 38	110 -0.45 34	108 26 20	110 20.0 61	94 -1.0 65	101 57 49	112 32.5 35	104 111 24	102 -22 13	102 11.7 41	100 -3.6 41	97 -5.1 26	108 38.7 57	102 13 27	104 29 26	96 0.46 19	102 0.49 17	108 1.09 17
LL 210194 291353506 LL210194	4	LL 170233 LL 110149	83 28	110 71	101 65	95 18	94 49	98 50		103 17	84 2.46 28	98 0.02 26	105 24 18	110 20.0 71	101 1.1 65	108 73 51	112 32.2 30	107 126 20	95 -15 10	108 14.9 39	85 8.5 59	105 -6.9 31	102 34.5 56	111 19 25	112 37 23	106 1.24 18	96 -0.32 16	111 1.32 14	
LL 210203 291360279 LL210203	4	LL 180104 LL 150127	84 35	117 71	97 60	88 13	115 48	113 50		114 19	70 3.72 37	101 -0.12 26	113 32 13	117 23.8 71	97 -0.3 60	107 72 48	111 31.7 27	118 173 24	105 -25 7	122 22.5 27	115 -15.5 58	102 -6.1 29	117 44.5 56	126 28 27	122 48 26	115 2.03 20	91 -0.98 18	107 0.96 16	
LL 210204 291360246 LL210204	1	LL 180104 LL 150312	84 32	113 69	99 52	86 12	102 46	104 47		110 14	82 2.66 34	102 -0.13 26	116 34 12	113 21.9 69	99 0.3 52	105 66 44	110 30.8 26	111 144 20	103 -24 8	109 15.4 23	85 8.0 58	112 -8.3 25	113 42.1 55	123 26 23	117 43 22	111 1.65 15	95 -0.41 14	106 0.92 11	
LL 210205 291361723 LL210205	2	LL 180104 LL 150130	84 31	114 73	105 70	83 13	123 48	116 51		115 20	74 3.38 33	102 -0.13 25	119 37 13	114 22.5 73	105 2.3 70	110 78 52	110 30.9 26	122 190 24	108 -30 9	118 20.2 26	127 -25.1 59	104 -6.6 29	117 44.8 56	124 26 27	122 49 26	115 2.02 21	87 -1.46 19	105 0.81 16	
LL 210214 291360196 LL210214	2	LL 180050 LL 180281	86 28	101 65	106 40	92 15	108 40	98 43		93 16	87 2.21 28	102 -0.16 26	107 26 15	101 15.2 65	106 2.4 40	103 60 40	105 26.7 26	103 108 20	95 -14 11	93 6.7 24	111 -12.8 37	103 -6.4 32	102 34.1 52	106 16 24	102 26 21	94 0.30 16	89 -1.26 15	102 0.56 14	
LL 210220 291360329 LL210220	2	LL 180030 LL 180113	93 29	105 69	95 48	106 16	88 43	94 46		97 10	93 1.73 29	104 -0.23 29	92 12 16	105 17.2 69	95 -0.8 48	102 60 44	102 24.4 26	103 108 14	98 -17 7	102 11.6 18	83 10.1 55	86 -2.9 22	114 42.6 53	111 18 18	107 32 16	105 1.19 11	89 -1.16 10	109 1.17 10	

Teelwaarde Indekse en Akkuraathede: Koeie & Verse

Groen: >120 Hoog
Wit: 80-120 Gemiddeld
Oranje: <80 Laag

Inteling in rooi is hoog

Wrde <80 Wrde >120

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

Dier			Seleksie Waardes									Geboorte		Speen				Groei			Vrugbaarheid				Raam		Karkas		
Indeks EBV Akk	% Inteling	Pa ID Ma ID	Geb Gemak W	Kalf Groei W	Melk W	Onderh. W	Vrugbaarh W.	Koei Wrde	Groei Wrde	Prod. Wrde	Karkas W	Gebrfte gewig	Gebrfte mat	Koei Gewig	Speen gewig	Speen mat	Koei- Kalf verfh. (Spn)	NaSpn gewig	GDT	Voeromset	Skrotum	Vers Vrugb.	Koei Vrugb.	Lanklewendh.	Hoogte	Lengte	OogspOpperv	Vet	Marmering
ID Dier nr																													
LL 210223 291365005 LL210223	1	LL 180050 LL 180391	87 24	101 58	123 59	91 13	94 46	99 42			98 12	89 2.08 24	101 -0.12 22	107 26 13	101 15.2 58	123 7.6 59	116 93 43	104 26.4 24	106 121 17	97 -16 9	103 12.0 19	97 -1.5 54	90 -3.7 31	103 35.3 53	114 20 19	109 34 18	100 0.74 12	96 -0.33 11	106 0.93 10
LL 210228 291365054 LL210228	4	LL 160184 LL 180151	82 32	111 72	115 66	93 14	91 46	104 50			102 18	85 2.38 33	95 0.12 30	105 24 14	111 21.0 72	115 5.4 66	121 104 51	112 32.4 25	103 109 22	99 -19 6	111 16.5 26	82 10.2 58	96 -4.9 25	109 39.3 55	112 19 25	110 35 23	110 1.56 19	101 0.37 17	111 1.29 17
LL 210245 291371631 LL210245	3	LL 170299 LL 150293	84 30	125 68	103 49	82 14	98 41	117 45			117 16	72 3.49 31	103 -0.20 26	121 39 14	125 28.5 68	103 1.8 49	117 96 44	122 40.3 28	119 178 21	107 -29 7	120 21.1 24	96 -0.3 39	103 -6.4 29	99 32.5 54	134 32 24	127 54 23	119 2.37 17	92 -0.79 16	105 0.80 13
LL 210251 291371573 LL210251	2	LL 170299 LL 160084	91 26	107 71	94 65	95 11	102 39	99 47			99 15	91 1.85 26	104 -0.21 24	105 24 11	107 18.2 71	94 -1.0 65	99 53 49	107 28.8 24	102 103 17	95 -14 6	103 11.8 22	93 1.9 38	104 -6.6 25	112 40.9 55	109 18 21	105 30 18	99 0.71 16	98 -0.11 14	101 0.52 11
LL 210252 291371656 LL210252	2	SP 160039 LL 140045	97 38	92 70	80 61	100 25	83 46	73 51	90 25	71 46	83 19	97 1.35 38	100 -0.08 36	101 20 25	92 10.5 70	80 -5.3 61	76 -5 52	95 19.3 36	90 54 29	82 1 20	84 1.7 31	86 7.2 46	81 -1.8 35	100 33.3 58	91 7 31	90 13 30	76 -1.23 20	101 0.37 18	111 1.30 17
LL 210262 291371508 LL210262	2	LL 140164 LL 180116	107 32	89 71	81 62	113 25	121 49	94 51			79 26	106 0.62 32	103 -0.18 32	87 7 25	89 8.9 71	81 -5.1 62	77 -1 53	89 14.5 34	86 37 24	78 6 8	86 2.6 31	123 -22.2 58	111 -8.0 30	109 39.3 58	92 7 34	86 9 27	85 -0.43 28	99 0.04 25	113 1.50 22
LL 210265 291371623 LL210265	1	LL 140164 LL 160089	104 39	96 72	69 64	111 29	101 52	85 53	91 21	83 47	79 28	102 0.97 39	108 -0.39 37	90 9 29	96 12.4 72	69 -8.6 64	72 -12 55	98 21.2 38	87 40 31	81 3 8	86 2.8 37	90 4.0 62	105 -6.8 33	111 40.6 60	96 9 40	83 6 34	77 -1.11 29	102 0.42 26	108 1.05 23
LL 210277 291374346 LL210277	3	LL 170233 LL 130066	79 77	109 84	122 81	81 75	88 79	99 75	118 76	100 75	112 75	81 2.79 77	88 0.39 76	120 38 75	109 19.4 84	122 7.4 81	117 97 80	112 32.2 76	118 170 76	103 -23 75	110 15.7 77	76 15.6 81	99 -5.5 76	106 37.2 80	119 23 76	117 43 76	114 1.91 75	96 -0.35 75	125 2.49 75
LL 210278 291374387 LL210278	1	LL 170233 LL 130008	82 35	103 70	107 60	94 20	57 49	77 50	93 20	76 44	93 22	84 2.51 36	95 0.10 33	104 24 20	103 16.5 70	107 2.8 60	106 70 50	103 25.8 34	96 78 26	91 -9 12	86 2.6 42	55 32.1 59	62 2.0 31	105 36.2 56	100 12 30	102 27 29	94 0.28 22	97 -0.14 23	107 0.98 18
LL 210281 291374353 LL210281	2	LL 170233 LL 110124	100 34	95 69	106 52	102 16	71 48	83 48			90 20	101 1.06 35	100 -0.08 31	96 16 16	95 11.9 69	106 2.6 52	101 57 46	101 23.6 30	98 86 23	90 -8 11	98 9.3 41	59 29.0 59	83 -2.4 31	107 38.0 55	97 10 28	97 21 27	96 0.45 21	98 -0.01 19	108 1.08 18
LL 210288 291374379 LL210288	1	LL 180212 LL 190204	88 37	100 52	108 37	94 17	99 36	95 39			99 20	90 1.93 41	96 0.09 21	104 23 17	100 14.9 52	108 3.2 37	105 67 35	103 25.8 26	106 120 21	97 -16 5	106 13.7 25	99 -2.8 38	98 -5.3 18	102 34.5 52	115 21 26	108 33 24	99 0.68 21	100 0.15 18	106 0.92 17
LL 210289 291374411 LL210289	2	LL 180030 LL 100093	107 35	98 72	99 61	110 19	98 46	99 50			89 8	103 0.84 35	111 -0.48 35	88 8 19	98 13.4 72	99 0.3 61	100 55 51	102 25.0 28	96 78 23	92 -10 7	97 8.7 26	87 6.5 58	105 -6.8 26	107 38.0 54	97 10 26	96 20 25	93 0.17 9	92 -0.87 8	104 0.73 8

Teelwaarde Indekse en Akkuraathede: Koeie & Verse

Groen: >120 Hoog
Wit: 80-120 Gemiddeld
Oranje: <80 Laag

Inteling in rooi is hoog				Wrde <80				Wrde >120				Teelwaardes met 'n akkuraatheid < 5% word nie gedruk nie																	
Dier				Seleksie Waardes								Geboorte		Speen				Groei			Vrugbaarheid				Raam		Karkas		
Indeks EBV Akk	% Inteling	Pa ID Ma ID	Geb Gemak W Kalf Groei W Melk W Onderh. W Vrugbaarh W. Koei Wrde Groei Wrde Prod. Wrde Karkas W	Gebrte gewig Gebrte mat	Koei Gewig Speen gewig Speen mat Koei- Kalf verfh. (Spn)	NaSpn gewig GDT Voeromset	Skrotum Vers Vrugb. Koei Vrugb. Lanklewendh.	Hoogte Lengte	OogspOpperv Vet Marmering																				
ID Dier nr																													
LL 210297 291379584 LL210297	1	BR 160002 LL 090043	86 46	115 64	104 67	90 20	97 49	107 51	120 23	107 45	115 17	85 2.37 47	107 -0.34 40	110 29 20	115 22.7 64	104 1.8 67	112 84 50	126 43.4 34	122 190 29	122 -46 15	102 11.7 31	88 5.5 59	104 -6.5 29	105 36.6 58	118 23 32	112 37 31	114 1.94 18	102 0.50 16	109 1.17 15
LL 210298 291379592 LL210298		BR 160002 LL 100177	94 47	105 61	93 61	103 20	75 48	87 49	109 22	88 44	101 18	93 1.68 48	104 -0.22 42	96 15 20	105 17.2 61	93 -1.3 61	100 53 47	116 35.4 34	109 132 29	108 -29 14	98 9.5 32	73 17.9 59	74 -0.4 30	110 39.8 56	117 22 32	103 28 31	102 0.96 19	100 0.17 16	108 1.09 16
LL 210299 291379550 LL210299	1	LL 160073 LL 110117	98 33	96 60	95 59	100 21	100 41	91 45			84 19	97 1.34 34	104 -0.22 28	98 18 21	96 12.3 60	95 -0.7 59	92 35 47	95 19.1 26	91 55 24	88 -6 8	97 9.0 27	97 -1.8 41	103 -6.3 25	102 34.1 56	92 7 28	90 14 26	80 -0.84 20	103 0.62 18	99 0.38 15
LL 210305 291384717 LL210305	3	LL 180297 LL 140134	83 26	118 49	105 46	86 11	122 43	120 37			116 15	75 3.26 27	100 -0.05 21	115 33 11	118 24.7 49	105 2.2 46	115 90 35	114 34.0 24	120 181 20	113 -35 10	126 24.6 22	127 -25.6 55	108 -7.4 22	109 39.1 53	127 28 23	123 49 22	118 2.25 16	92 -0.83 14	101 0.52 14
HP 220006 94819349 HP 220006	3	LL 170231 RR 170020	82 85	109 86	95 83	90 79	109 82	101 79	107 80	100 79	103 79	90 1.96 86	79 0.73 82	111 30 79	109 19.8 86	95 -0.7 83	100 55 83	112 32.4 81	107 126 79	100 -19 79	106 13.4 80	111 -12.9 83	101 -6.1 80	105 36.5 83	112 19 80	110 36 80	99 0.69 79	91 -0.99 79	112 1.43 79
HP 220007 94819356 HP 220007	1	LL 190022 LL 170319	89 84	118 86	92 83	79 79	92 81	103 78	107 79	102 78	110 79	75 3.28 85	119 -0.80 81	126 44 79	118 24.8 86	92 -1.6 83	101 57 83	113 33.4 80	107 124 79	98 -17 79	109 15.3 79	82 10.8 83	95 -4.8 79	112 41.4 82	112 19 80	116 42 79	106 1.29 79	104 0.65 79	110 1.24 79
LL 220008 291379618 LL220008	3	LL 180402 LL 190021	89 76	119 82	68 80	92 75	91 78	95 74	114 75	96 74	105 75	83 2.58 76	117 -0.72 76	112 30 75	119 25.1 82	68 -9.1 80	87 23 79	119 38.0 76	112 147 75	105 -26 75	107 14.0 75	69 20.7 79	110 -7.9 75	109 38.9 79	123 26 75	114 39 75	105 1.20 75	87 -1.44 75	102 0.55 75
LL 220019 291390201 LL220019	5	LL 170313 LL 160229	104 78	105 82	107 80	95 77	95 80	105 75	101 77	102 75	100 77	101 0.98 78	107 -0.33 78	104 23 77	105 17.3 82	107 2.9 80	108 75 80	105 27.1 78	101 99 77	96 -15 77	105 13.2 77	97 -1.1 81	80 -1.7 78	119 45.8 82	108 17 77	105 30 77	100 0.78 77	96 -0.26 77	117 1.82 77
LL 220020 291390185 LL220020	2	LL 160034 LL 140256	87 29	117 57	89 48	92 14	92 40	102 41			113 18	79 2.89 29	112 -0.54 28	109 28 14	117 24.2 57	89 -2.5 48	103 63 40	114 33.7 32	114 156 20	109 -31 5	115 18.7 24	79 12.5 43	103 -6.3 25	106 37.0 53	118 23 25	117 43 22	116 2.12 18	98 0.00 17	110 1.21 16
LL 220028 291392124 LL220028	1	LL 170097 LL 150095	93 28	106 56	93 57	91 16	84 38	90 41	103 23	89 37	101 16	92 1.78 28	106 -0.29 26	109 28 16	106 17.8 56	93 -1.3 57	96 45 43	103 25.2 28	107 126 23	100 -20 20	92 6.2 27	81 11.5 38	87 -3.2 25	104 35.6 52	105 15 26	107 32 25	106 1.26 16	94 -0.54 15	106 0.94 14
LL 220032 291389575 LL220032		LL 160184 LL 170093	96 28	93 65	118 57	98 12	93 43	93 45			93 16	101 1.01 29	85 0.52 25	99 18 12	93 11.0 65	118 6.2 57	109 75 45	92 16.9 19	91 58 19	82 1 5	106 13.4 21	98 -2.4 54	86 -3.0 24	101 33.8 50	102 13 22	98 22 21	104 1.10 17	107 1.11 15	109 1.17 15
LL 220041 291389849 LL220041	13	LL 170231 LL 160036	102 38	97 72	91 60	101 15	97 44	91 50			93 12	105 0.71 40	93 0.22 28	98 17 15	97 12.8 72	91 -2.1 60	89 28 49	105 26.9 30	99 92 16	100 -20 10	90 4.8 21	99 -3.3 55	92 -4.2 24	104 35.5 53	102 14 19	98 23 17	93 0.20 12	99 0.12 11	111 1.30 10

Teelwaarde Indekse en Akkuraathede: Koeie & Verse

Groen: >120 Hoog
Wit: 80-120 Gemiddeld
Oranje: <80 Laag

Inteling in rooi is hoog										Wrde <80				Wrde >120		Teelwaardes met 'n akkuraatheid < 5% word nie gedruk nie															
Dier			Seleksie Waardes									Geboorte		Speen				Groei			Vrugbaarheid				Raam		Karkas				
Indeks EBV Akk	% Inteling	Pa ID Ma ID	Geb Gemak W	Kalf Groei W	Meik W	Onderh. W	Vrugbaarh W.	Koei Wrde	Groei Wrde	Prod. Wrde	Karkas W	Gebfte gewig	Gebfte mat	Koei Gewig	Speen gewig	Speen mat	Koei- Kalf verh. (Spn)	NaSpn gewig	GDT	Voeromset	Skrotum	Vers Vrugb.	Koei Vrugb.	Lanklewendh.	Hoogte	Lengte	OogspOpperv	Vet	Marmering		
ID Dier nr																															
LL 220049 291389591 LL220049	7	LL 150108 LL 140148	87 79	108 85	113 83	92 76	98 79	104 76	100 76	101 76	98 76	88 2.12 79	102 -0.14 78	107 26 76	108 18.8 85	113 4.8 83	115 90 81	111 32.0 77	106 121 77	105 -25 76	106 13.4 77	97 -1.7 79	90 -3.8 77	112 41.4 81	113 20 77	110 35 77	105 1.17 76	79 -2.49 76	96 0.08 76		
LL 220056 291389633 LL220056		JC 140099 LL 170043	89 38	117 70	87 52	84 26	97 41	103 49			109 15	86 2.36 39	117 -0.74 34	119 38 26	117 24.2 70	87 -3.3 52	98 49 49	115 34.4 28	116 161 25	106 -27 9	107 14.1 29	82 10.5 40	108 -7.4 26	111 40.4 56	121 25 27	114 40 27	108 1.47 16	91 -0.94 14	103 0.70 14		
LL 220059 291389773 LL220059	2	LL 150168 LL 100080	98 39	102 72	84 64	102 19	116 45	101 52	99 20	98 46	90 26	96 1.46 40	108 -0.39 35	98 18 19	102 16.0 72	84 -4.2 64	89 27 52	100 23.3 35	98 86 28	92 -10 9	101 11.0 32	107 -9.2 50	122 -10.3 29	106 37.0 55	107 16 32	99 24 31	97 0.49 27	85 -1.76 24	98 0.23 21		
LL 220067 291389799 LL220067		JC 140099 LL 170072	88 38	113 71	93 60	87 27	97 42	101 50	103 21	99 44	103 21	85 2.37 39	115 -0.66 36	115 33 27	113 21.6 71	93 -1.4 60	100 55 53	111 31.6 32	106 120 29	102 -22 10	105 12.9 32	89 4.9 43	101 -5.9 28	109 39.3 56	115 21 32	110 35 31	108 1.39 22	92 -0.79 20	100 0.43 20		
LL 220085 291392181 LL220085		BR 160002 LL 160064	91 44	110 60	104 57	95 18	86 43	100 47	113 22	100 42	108 20	89 2.08 45	111 -0.48 38	104 23 18	110 20.1 60	104 2.0 57	110 80 45	117 36.4 32	114 157 26	114 -36 15	101 10.8 28	80 11.8 42	94 -4.6 29	101 33.8 57	114 21 29	109 34 28	107 1.38 21	101 0.37 19	104 0.77 18		
LL 220119 291410363 LL220119	1	LL 190020 LL 140187	82 25	123 70	113 58	77 14	111 37	122 46			121 30	72 3.53 25	96 0.07 23	126 44 14	123 27.4 70	113 4.7 58	121 104 47	124 41.4 26	120 180 23	107 -28 6	123 23.1 41	96 -1.0 38	116 -9.1 22	115 43.4 52	135 33 42	128 55 25	115 1.98 32	102 0.41 28	122 2.19 27		
LL 220126 291409365 LL220126	1	LL 190020 LL 150059	85 76	103 83	114 80	86 74	114 76	105 74	116 74	105 74	112 76	88 2.15 76	96 0.10 75	114 33 74	103 16.6 83	114 4.8 80	109 75 79	106 27.9 76	116 163 75	103 -23 74	119 20.9 76	101 -4.6 76	113 -8.5 75	119 46.2 78	121 25 76	117 43 75	105 1.22 76	103 0.61 75	127 2.58 75		
LL 220128 291409373 LL220128	1	LL 160073 LL 130145	87 35	97 69	111 47	95 20	95 46	91 48			89 18	88 2.10 36	102 -0.14 31	103 23 20	97 13.1 69	111 4.1 47	105 66 45	96 20.1 28	92 59 25	89 -7 7	100 10.3 28	101 -4.7 57	87 -3.1 27	104 35.6 54	95 9 29	97 21 27	83 -0.67 19	109 1.30 17	104 0.72 15		
LL 220129 291409415 LL220129	1	LL 190020 LL 140097	86 26	117 70	105 59	85 14	108 38	114 46			114 30	76 3.17 27	107 -0.35 24	117 35 14	117 24.0 70	105 2.3 59	113 86 48	114 33.8 24	118 174 22	110 -32 9	116 19.3 41	98 -2.0 38	107 -7.2 24	115 43.5 51	118 23 42	117 43 25	107 1.37 32	98 -0.03 28	115 1.63 27		
LL 220131 291409431 LL220131	3	LL 190020 LL 120161	90 25	99 70	108 58	95 14	91 37	92 46			98 30	90 1.96 25	104 -0.21 23	104 23 14	99 14.3 70	108 3.1 58	104 64 47	101 23.7 26	102 106 19	95 -14 8	106 13.5 39	92 2.7 38	82 -2.1 24	114 42.6 50	106 16 40	105 30 21	94 0.30 31	99 0.04 28	116 1.69 27		
LL 220132 96343181 LL220132	1	LL 190020 LL 150264	100 24	94 52	98 48	97 12	122 32	101 36			96 30	102 0.97 24	95 0.13 22	102 21 12	94 11.5 52	98 0.2 48	92 35 37	96 20.1 22	97 83 17	88 -5 9	105 13.3 37	117 -17.2 29	114 -8.7 18	115 43.5 50	101 13 38	99 23 18	92 0.14 31	109 1.33 28	127 2.62 27		
LL 220133 291417632 LL220133	1	LL 180104 LL 170131	85 34	111 69	99 51	86 15	126 48	113 48			113 20	83 2.58 35	105 -0.27 28	116 34 15	111 20.9 69	99 0.4 51	103 63 45	109 30.1 28	115 160 19	107 -28 9	112 17.1 28	125 -23.3 59	113 -8.4 29	118 45.1 55	119 23 27	118 44 20	110 1.57 21	97 -0.24 19	117 1.78 16		

Teelwaarde Indekse en Akkuraathede: Koeie & Verse

Groen: >120 Hoog
Wit: 80-120 Gemiddeld
Oranje: <80 Laag

Inteling in rooi is hoog				Wrde <80				Wrde >120				Teelwaardes met 'n akkuraatheid < 5% word nie gedruk nie																	
Dier				Seleksie Waardes								Geboorte		Speen				Groei			Vrugbaarheid				Raam		Karkas		
Indeks EBV Akk	% Inteling	Pa ID Ma ID	Geb Gemak W Kalf Groei W Melk W Onderh. W Vrugbaarh W. Koei Wrde Groei Wrde Prod. Wrde Karkas W	Gebrte gewig Gebrte mat	Koei Gewig Speen gewig Speen mat Koei- Kalf verh. (Spn)	NaSpn gewig GDT Voeromset	Skrotum Vers Vrugb. Koei Vrugb. Lanklewendh.	Hoogte Lengte	OogspOpperv Vet Marmering																				
ID Dier nr																													
LL 220134 291410397 LL220134	3	LL 180104 LL 090243	86 33 112 70 71 54 97 13 94 46 91 48 100 14	84 2.45 34 108 -0.39 27	105 24 13 112 21.3 70 71 -7.9 54 86 19 46	105 27.3 29 104 113 25 95 -14 8	105 13.2 28 87 6.3 58 94 -4.5 26 113 41.9 54	111 19 29 108 33 27	99 0.65 14 90 -1.10 13 103 0.65 9																				
LL 220148 291414308 LL220148		LL 160184 LL 070157	88 34 104 62 109 63 96 13 85 43 94 46 97 22	89 2.02 35 100 -0.07 29	102 22 13 104 16.9 62 109 3.6 63 110 79 46	100 23.2 32 100 94 25 97 -17 7	110 16.0 32 91 3.5 46 78 -1.2 27 105 36.2 56	113 20 32 109 34 27	104 1.13 23 97 -0.23 20 96 0.11 20																				
LL 220164 291417699 LL220164	1	LL 180166 LL 140173	92 77 111 81 114 80 92 76 101 78 112 74 106 76 109 74 102 76	90 1.95 77 109 -0.43 76	106 25 76 111 20.7 81 114 5.1 80 119 100 79	110 31.2 77 110 137 76 105 -26 76	99 9.6 76 99 -2.8 77 93 -4.4 76 114 42.6 80	110 18 76 111 36 76	112 1.75 76 78 -2.62 76 93 -0.12 76																				
LL 220176 291417657 LL220176	1	LL 190022 LL 180025	96 30 109 58 85 55 97 14 102 34 101 41 97 12	93 1.76 32 113 -0.59 23	104 23 14 109 19.7 58 85 -3.7 55 95 42 42	105 26.9 24 99 90 16 92 -11 7	101 10.8 20 91 3.4 32 108 -7.4 21 111 40.5 50	114 20 20 107 32 17	96 0.46 12 98 -0.03 11 104 0.74 10																				
LL 220180 291417731 LL220180	1	LL 190022 LL 180005	95 29 103 51 90 41 98 15 98 36 94 37 97 14	92 1.78 31 111 -0.49 23	102 21 15 103 16.4 51 90 -2.3 41 93 38 36	99 22.3 23 99 91 17 94 -13 6	106 13.6 22 92 2.2 37 100 -5.7 22 106 37.0 50	115 21 22 108 33 19	100 0.77 14 97 -0.13 13 96 0.13 12																				
LL 220182 291416030 LL220182	2	LL 190031 LL 190152	90 24 106 69 92 56 96 12 99 36 96 44 102 32	91 1.87 24 101 -0.12 22	104 23 12 106 17.9 69 92 -1.7 56 97 47 46	108 29.4 30 112 145 20 106 -27 7	111 16.3 41 87 6.3 36 103 -6.4 21 114 42.6 50	114 20 41 107 32 23	106 1.27 34 93 -0.68 30 89 -0.50 29																				
LL 220184 291416055 LL220184	1	LL 190031 LL 190185	86 28 101 66 102 48 97 11 96 34 92 43 100 30	91 1.90 29 90 0.30 26	101 20 11 101 15.4 66 102 1.2 48 102 58 42	108 29.6 26 110 138 17 106 -28 11	107 14.0 38 91 3.1 33 89 -3.6 20 117 44.8 50	110 18 39 107 32 19	111 1.66 32 97 -0.22 28 89 -0.48 27																				
LL 220191 94951191 LL220191	1	LL 180288 LL 150114	85 76 113 82 90 78 83 75 98 77 98 74 116 74 99 74 116 75	85 2.38 76 106 -0.29 75	120 38 75 113 21.7 82 90 -2.2 78 97 47 78	112 32.7 76 117 169 75 107 -28 74	127 24.8 75 100 -4.2 76 90 -3.8 75 109 38.8 79	118 23 75 120 46 75	116 2.12 75 103 0.53 75 117 1.78 75																				
LL 220198 94886991 LL220198	3	LL 170313 LL 160016	88 77 116 82 115 80 85 76 127 79 126 74 114 76 124 74 114 76	85 2.41 77 113 -0.57 77	115 33 76 116 23.7 82 115 5.2 80 121 104 79	110 30.6 77 112 146 76 102 -22 76	118 20.3 77 120 -19.4 78 121 -10.0 77 118 44.9 81	125 27 77 120 46 76	107 1.38 76 108 1.19 76 113 1.51 76																				
LL 220199 94887015 LL220199		JC 140099 LL 110020	88 77 120 83 87 80 78 92 78 102 75 119 76 104 75 113 75	77 3.06 77 113 -0.57 76	128 46 75 120 25.8 83 87 -3.2 80 98 50 79	119 38.0 78 121 185 76 115 -38 75	101 11.0 76 72 18.3 77 105 -6.8 76 115 43.4 80	125 27 76 119 45 76	121 2.48 75 80 -2.34 75 96 0.12 75																				
LL 220200 94887023 LL220200	1	LL 170313 LL 130093	102 26 93 71 98 59 109 14 120 41 101 47 85 12	101 1.00 26 103 -0.18 24	89 9 14 93 10.8 71 98 0.2 59 95 42 48	98 21.3 40 93 67 18 90 -8 9	96 8.0 21 117 -17.1 40 113 -8.5 29 112 40.8 54	95 9 21 91 15 19	83 -0.64 12 91 -0.95 11 101 0.53 10																				
LL 220222 94636842 LL220222		LL 190031 LL 200089	98 25 95 64 108 44 95 10 107 29 98 40 96 29	101 1.03 25 91 0.30 23	103 22 10 95 12.0 64 108 3.2 44 100 55 39	98 21.4 22 98 88 12 91 -10 8	106 13.7 35 102 -5.7 25 100 -5.8 16 116 44.0 46	103 14 36 100 25 13	104 1.13 31 110 1.48 27 103 0.64 26																				

Teelwaarde Indekse en Akkuraathede: Koeie & Verse

Groen: >120 Hoog
Wit: 80-120 Gemiddeld
Oranje: <80 Laag

Inteling in rooi is hoog				Wrde <80				Wrde >120				Teelwaardes met 'n akkuraatheid < 5% word nie gedruk nie																	
Dier				Seleksie Waardes								Geboorte		Speen				Groei			Vrugbaarheid				Raam		Karkas		
Indeks EBV Akk	% Inteling	Pa ID Ma ID	Geb Gemak W Kalf Groei W Melk W Onderh. W Vrugbaarh W. Koei Wrde Groei Wrde Prod. Wrde Karkas W	Gebrte gewig Gebrte mat	Koei Gewig Speen gewig Speen mat Koei- Kalf verh. (Spn)	NaSpn gewig GDT Voeromset	Skrotum Vers Vrugb. Koei Vrugb. Lanklewendh.	Hoogte Lengte	OogspOpperv Vet Marmering																				
ID Dier nr																													
LL 220224 94636859 LL220224	1	LL 190031 LL 190304	91 24	106 68	93 55	95 11	86 33	91 43			104 29	91 1.86 24	105 -0.24 23	105 24	106 17.7 68	93 -1.4 55	97 47 45	107 28.9 26	112 148 15	108 -29 7	110 15.7 37	77 14.4 30	89 -3.5 20	113 42.1 50	113 20 38	108 33 16	109 1.53 31	101 0.36 27	91 -0.32 26
LL 220230 94636909 LL220230	3	LL 190148 LL 130261	86 77	111 84	91 81	85 76	102 78	99 75	118 76	100 75	114 76	82 2.65 77	108 -0.37 77	118 36 76	111 20.5 84	91 -1.9 81	96 45 80	104 26.0 77	117 169 77	109 -31 76	115 18.5 77	96 -0.9 78	92 -4.1 77	124 49.4 80	123 26 77	117 43 77	107 1.34 76	100 0.26 76	115 1.61 76
LL 220236 94636958 LL220236	2	LL 190148 LL 130174	90 28	107 70	103 52	86 15	107 38	104 46			109 10	91 1.91 28	102 -0.13 27	116 34 15	107 18.7 70	103 1.5 52	103 61 46	106 27.6 30	114 156 17	102 -22 9	121 21.7 19	104 -6.9 39	100 -5.9 25	114 42.7 51	123 26 19	118 44 19	107 1.37 11	98 -0.02 10	108 1.10 10
LL 220239 94636982 LL220239	2	LL 180315 LL 160271	99 28	96 70	84 58	105 15	106 45	90 48			90 14	98 1.31 29	104 -0.23 26	95 14	96 12.5 70	84 -4.2 58	84 15 48	100 23.1 26	97 81 20	98 -17 13	83 1.2 26	112 -13.2 54	94 -4.6 27	105 36.7 53	98 11 23	96 21 22	93 0.20 15	95 -0.40 14	103 0.67 13
LL 220247 94637048 LL220247	1	LL 160184 LL 100154	78 31	109 69	127 54	86 14	97 45	106 47			116 18	83 2.58 32	84 0.55 28	113 32 14	109 19.8 69	127 8.9 54	125 115 46	110 30.7 24	117 168 27	105 -26 8	121 22.0 29	90 4.2 57	98 -5.4 23	109 39.4 55	122 25 30	121 47 29	122 2.56 18	104 0.74 17	125 2.49 16
LL 220251 94637089 LL220251	6	LL 160184 LL 140106	88 77	103 84	111 81	92 75	76 79	89 75	103 76	88 75	102 76	89 2.09 77	102 -0.15 77	107 26 75	103 16.4 84	111 3.9 81	108 75 80	102 24.6 76	107 124 76	104 -25 75	114 18.1 76	80 12.2 81	70 0.3 76	105 36.7 80	107 16 76	107 32 76	110 1.59 76	101 0.35 75	111 1.33 75
LL 220254 94637113 LL220254	6	LL 160184 LL 090241	90 34	98 72	97 63	100 14	72 48	79 51			99 22	91 1.86 35	100 -0.06 31	99 18 14	98 13.7 72	97 -0.3 63	95 43 50	97 20.8 30	102 104 23	100 -20 7	107 14.2 30	70 19.9 60	70 0.4 28	112 41.2 57	105 15 31	104 29 25	102 0.96 23	100 0.20 21	109 1.18 20
LL 220255 94637121 LL220255		LL 160184 LL 160090	85 38	115 71	97 62	93 20	93 41	103 50	107 20	102 44	106 21	79 2.93 39	106 -0.32 35	107 26 20	115 23.1 71	97 -0.2 62	109 75 51	114 33.6 30	112 145 29	110 -32 9	109 15.4 32	79 12.9 43	102 -6.2 26	110 39.8 55	115 21 32	110 36 31	106 1.29 22	94 -0.59 20	101 0.47 19
LL 220262 94882768 LL220262		SS 190134 SS 200065	103 82	123 83	99 82	82 78	109 80	125 76	121 80	125 77	123 80	103 0.82 83	100 -0.06 80	121 39 78	123 27.5 83	99 0.3 82	112 83 81	121 39.5 80	122 190 80	114 -36 79	106 13.8 80	93 1.6 80	113 -8.5 78	117 44.6 82	110 18 81	116 42 80	126 2.91 80	123 3.18 80	130 2.82 80
LL 220272 94637196 LL220272	2	LL 170231 LL 170309	88 38	104 71	110 58	94 15	106 40	103 49			105 12	93 1.70 40	89 0.36 29	104 23 15	104 16.8 71	110 3.7 58	109 77 48	108 29.7 33	107 126 17	102 -23 10	104 12.7 22	102 -5.8 43	103 -6.4 24	109 39.1 53	114 20 20	113 38 18	106 1.26 12	96 -0.38 11	111 1.33 11
LL 220289 94786498 LL220289	1	SS 160022 LL 170010	102 44	91 64	96 65	104 19	86 39	82 49	100 37	82 47	94 34	101 0.99 46	103 -0.19 37	95 14 19	91 9.5 64	96 -0.5 65	89 27 49	99 22.0 32	105 116 34	111 -33 36	82 0.6 39	79 13.0 38	90 -3.8 23	109 39.1 56	85 3 39	92 16 38	82 -0.75 35	111 1.63 32	106 0.89 31
LL 220301 95228359 LL220301		JC 140099 LL 150216	99 37	102 57	84 51	98 27	90 42	89 44			90 16	94 1.63 38	117 -0.72 35	102 21 27	102 15.7 57	84 -4.2 51	87 23 45	101 23.8 30	97 80 26	93 -11 10	89 4.5 29	87 6.2 42	85 -2.7 28	114 42.2 55	103 14 28	99 23 27	93 0.21 17	88 -1.36 15	97 0.17 14

Teelwaarde Indekse en Akkuraathede: Koeie & Verse

Groen: >120 Hoog
Wit: 80-120 Gemiddeld
Oranje: <80 Laag

Inteling in rooi is hoog										Wrde <80		Wrde >120		Teelwaardes met 'n akkuraatheid < 5% word nie gedruk nie															
Dier			Seleksie Waardes								Geboorte		Speen				Groei			Vrugbaarheid				Raam		Karkas			
Indeks EBV Akk	% Inteling	Pa ID Ma ID	Geb Gemak W	Kalf Groei W	Melk W	Onderh. W	Vrugbaarh W.	Koei Wrde	Groei Wrde	Prod. Wrde	Karkas W	Gebpte gewig	Gebpte mat	Koei Gewig	Speen gewig	Speen mat	Koei- Kalf verh. (Spn)	NaSpn gewig	GDT	Voeromset	Skrotum	Vers Vrugb.	Koei Vrugb.	Lanklewendh.	Hoogte	Lengte	OogspOpperv	Vet	Marmering
ID Dier nr																													
LL 220302 95173167 LL220302	3	XX 160049 LL 150199	83 42	112 58	110 51	94 20	110 41	111 45	114 24	110 41	111 31	83 2.59 44	98 0.00 32	105 24 20	112 21.1 58	110 3.9 51	117 95 43	114 33.8 30	117 167 33	110 -31 10	117 19.5 38	113 -14.6 44	105 -6.8 26	100 32.9 52	126 28 39	118 44 37	111 1.71 33	97 -0.24 29	101 0.53 28
LL 220314 94941366 LL220314	1	LL 180166 LL 140147	95 25	106 69	97 58	98 10	92 36	97 45			96 14	96 1.45 26	101 -0.09 21	102 21 10	106 17.7 69	97 -0.2 58	102 58 46	108 29.5 28	102 103 19	101 -21 11	95 7.8 23	81 11.7 36	97 -5.3 22	113 41.5 50	113 20 23	106 31 21	102 0.95 15	89 -1.23 13	101 0.49 13
LL 230018 95041737 LL230018	1	LL 190020 LL 200146	84 31	106 55	104 46	92 14	117 35	106 39			105 30	86 2.32 32	99 -0.04 27	108 27 14	106 18.0 55	104 1.9 46	105 67 38	108 29.6 24	110 139 18	103 -23 8	109 15.3 38	107 -9.7 37	111 -8.0 20	123 48.6 48	115 21 38	112 37 19	100 0.81 32	99 0.02 28	114 1.55 27
LL 230085 95359287 LL230085	2	LL 180104 LL 140234	83 32	112 70	100 50	90 14	101 40	102 46			110 14	82 2.63 33	98 0.01 26	110 29 14	112 21.0 70	100 0.7 50	106 70 45	110 31.0 27	113 152 23	105 -26 8	111 16.2 27	88 5.6 44	105 -6.8 23	114 42.8 52	117 23 27	114 39 26	111 1.68 14	92 -0.84 13	106 0.88 9
LL 230087 95521233 LL230087	2	LL 190148 LL 210101	87 28	107 67	84 44	91 14	120 41	101 44			101 17	89 2.05 28	100 -0.09 27	111 30 14	107 18.4 67	84 -4.1 44	89 28 42	105 27.1 28	107 124 20	99 -18 8	109 15.2 22	113 -14.5 55	111 -8.1 22	119 45.9 47	114 21 22	109 34 21	102 0.96 18	92 -0.89 16	108 1.11 14
LL 230089 95521258 LL230089		LL 210205	91 16	95 61	102 51	99 6	109 34	94 38			91 10	94 1.62 17	95 0.14 12	99 6 6	95 11.7 61	102 1.5 51	97 46 39	90 15.1 14	99 90 12		102 11.3 13	114 -14.7 52	100 -5.9 15	104 35.5 34	106 16 13	100 24 13	102 0.89 10	85 -1.77 9	79 -1.32 8
LL 230093 96327192 LL230093	2	LL 190205 LL 210251	86 22	109 64	98 44	88 15	96 39	98 41			107 15	88 2.17 22	99 -0.04 21	113 32 15	109 19.8 64	98 0.0 44	102 59 41	110 30.9 26	110 136 16	98 -18 6	109 15.2 20	85 8.4 52	100 -5.7 20	115 43.3 45	119 23 21	113 39 18	107 1.35 16	102 0.41 14	113 1.45 12
LL 230096 95434015 LL230096	7	LL 190031 LL 160036	103 25	93 70	86 57	104 12	97 35	86 45			87 29	104 0.76 25	95 0.12 23	95 14 12	93 11.0 70	86 -3.4 57	83 14 46	102 24.7 25	98 85 15	99 -19 8	91 5.6 37	96 -0.8 32	93 -4.3 23	108 38.4 50	100 12 38	93 17 16	96 0.46 31	98 -0.05 27	90 -0.39 26
LL 230104 95479804 LL230104	14	LL 190215 LL 190025	104 78	99 82	69 80	111 76	113 78	94 75	83 76	89 75	82 76	102 0.96 78	108 -0.38 77	89 9 76	99 14.1 82	69 -8.7 80	75 -6 79	101 23.6 77	86 36 76	85 -2 76	92 6.2 77	114 -15.2 77	103 -6.5 77	110 39.8 80	98 11 77	93 16 77	83 -0.66 76	101 0.28 76	108 1.08 76
LL 230129 95771929 LL230129	1	LL 170313 LL 120224	85 24	107 59	135 51	86 13	86 39	105 41			106 10	86 2.34 25	103 -0.20 22	112 31 13	107 18.6 59	135 11.4 51	130 126 41	108 29.1 36	109 132 19	99 -19 8	112 16.7 23	84 9.0 39	80 -1.6 25	115 43.3 52	125 27 23	119 45 21	107 1.38 11	95 -0.51 10	99 0.37 9
LL 230156 95892949 LL230156	1	RR 180018 LL 100255	84 30	112 69	122 50	85 14	93 38	108 45	120 20	109 40	117 23	85 2.41 31	103 -0.17 24	114 33 14	112 21.1 69	122 7.5 50	123 109 44	113 33.3 38	120 182 26	109 -30 11	110 15.7 31	92 2.4 39	95 -4.8 23	100 32.9 52	125 27 30	124 50 29	120 2.43 24	100 0.14 22	114 1.57 21
LL 230158 95892964 LL230158	1	RR 180018 LL 150267	107 77	96 83	100 78	102 75	109 77	102 74	100 75	99 74	96 75	104 0.76 77	108 -0.39 76	97 16 75	96 12.6 83	100 0.6 78	97 46 79	100 23.3 78	99 92 75	92 -10 75	84 2.0 76	97 -1.5 77	114 -8.6 75	111 40.2 79	109 18 75	105 30 75	104 1.14 75	108 1.26 75	113 1.45 75

Teelwaarde Indekse en Akkuraathede: Koeie & Verse

Groen: >120 Hoog
Wit: 80-120 Gemiddeld
Oranje: <80 Laag

Inteling in rooi is hoog										Wrde <80				Wrde >120		Teelwaardes met 'n akkuraatheid < 5% word nie gedruk nie														
Dier			Seleksie Waardes										Geboorte		Speen				Groei			Vrugbaarheid				Raam		Karkas		
Indeks EBV Akk	% Inteling	Pa ID Ma ID	Geb Gemak W	Kalf Groei W	Melk W	Onderh. W	Vrugbaarh W.	Koei Wrde	Groei Wrde	Prod. Wrde	Karkas W	Gebfte gewig	Gebfte mat	Koei Gewig	Speen gewig	Speen mat	Koei- Kalf verh. (Spn)	NaSpn gewig	GDT	Voeromset	Skrotum	Vers Vrugb.	Koei Vrugb.	Lanklewendh.	Hoogte	Lengte	OogspOpperv	Vet	Marmering	
ID Dier nr																														
LL 230159 95892972 LL230159		RR 180018 LL 170017	104 31	91 67	112 47	100 13	102 34	97 44			92 18	104 0.73 33	97 0.03 25	97 17 13	91 10.0 67	112 4.4 47	102 60 42	95 19.5 39	94 69 21	86 -3 11	88 3.8 24	97 -1.0 35	100 -5.7 17	112 41.1 50	98 11 24	98 23 23	102 0.90 19	110 1.50 18	110 1.21 17	
LL 230162 97013429 LL230162	5	LL 180104 LL 170015	88 36	111 55	89 48	95 15	110 38	105 41			106 14	84 2.48 37	114 -0.61 30	105 24 15	111 20.9 55	89 -2.6 48	99 52 39	105 26.7 26	111 142 21	104 -25 9	108 14.5 24	102 -5.1 40	108 -7.5 23	116 43.7 52	111 19 24	110 36 23	103 1.00 15	90 -1.03 14	102 0.55 10	
LL 230170 96522578 LL230170	3	RR 190019 LL 100080	87 77	110 83	92 79	97 75	102 77	101 74	111 75	101 74	105 75	85 2.44 77	124 -1.01 76	102 21 75	110 20.2 83	92 -1.8 79	101 57 79	108 29.5 76	110 140 75	107 -28 75	110 15.8 75	95 0.5 77	104 -6.5 76	111 40.4 79	112 19 75	107 32 75	105 1.19 75	99 0.09 75	105 0.86 75	
LL 230172 96522586 LL230172	2	RR 190019 LL 140264	94 77	96 83	105 79	108 75	94 77	92 74	98 76	90 74	93 75	96 1.44 77	95 0.13 76	90 10 75	96 12.6 83	105 2.1 79	103 62 79	102 24.9 76	98 87 76	99 -19 75	86 3.0 76	89 5.2 77	91 -3.9 76	113 42.0 79	97 11 76	95 19 76	98 0.62 75	103 0.54 75	106 0.92 75	
LL 230178 96760855 LL230178	3	LL 200163 LL 210153	83 29	116 55	112 41	83 11	95 32	108 38			116 12	79 2.93 31	100 -0.05 20	118 36 11	116 23.6 55	112 4.4 41	117 96 36	115 34.9 19	119 175 16	108 -30 6	117 19.5 18	86 7.6 36	94 -4.7 18	116 43.5 43	130 30 18	124 51 17	118 2.26 12	94 -0.56 11	110 1.26 11	
LL 230179 96495122 LL230179	15	LL 170165 LL 190126	92 30	111 53	83 49	89 16	106 39	101 40			107 12	90 1.98 31	110 -0.47 28	114 32 16	111 20.7 53	83 -4.3 49	92 34 39	112 32.2 29	110 138 19	108 -29 10	95 7.6 40	102 -5.7 42	103 -6.4 24	109 39.4 50	106 16 22	108 33 21	101 0.89 13	99 0.04 12	115 1.65 11	
LL 230181 96146329 LL230181	2	J 210017 LL 200154	102 32	105 52	96 42	92 11	92 34	98 37			104 12	101 1.05 33	103 -0.20 26	108 27 11	105 17.3 52	96 -0.5 42	98 49 35	106 27.9 20	108 131 16	104 -25 13	102 11.3 18	80 12.4 38	95 -4.7 18	118 45.4 45	114 21 18	111 37 17	109 1.53 12	97 -0.21 12	106 0.93 11	
LL 230185 96146337 LL230185	1	LL 190148 LL 090241	84 78	103 85	92 81	89 77	83 79	82 76	110 76	84 76	108 77	82 2.69 78	103 -0.17 78	112 31 77	103 16.3 85	92 -1.8 81	91 33 81	100 23.3 78	109 135 77	100 -20 76	118 19.9 77	80 11.9 79	79 -1.6 77	113 42.0 81	117 22 77	113 38 77	104 1.12 77	99 0.11 77	116 1.76 77	
LL 230186 96150693 LL230186		LL 170313 LL 120105	114 80	92 86	91 83	104 79	113 81	99 78	88 78	94 78	87 78	110 0.29 80	112 -0.53 80	95 15 79	92 10.5 86	91 -2.0 83	86 21 83	88 13.7 80	90 54 79	92 -10 78	88 4.1 79	116 -16.8 81	103 -6.4 79	107 37.5 83	94 8 79	90 14 79	88 -0.19 78	102 0.50 78	109 1.16 78	
LL 230191 96261839 LL230191	1	SS 190127 LL 170131	115 41	102 55	93 48	97 23	113 39	110 43	105 30	107 40	103 36	112 0.07 43	104 -0.24 34	103 22 23	102 15.9 55	93 -1.3 48	95 42 42	103 25.6 32	106 119 34	102 -23 23	107 14.3 43	114 -14.9 41	103 -6.4 26	111 40.4 51	98 11 43	104 29 38	94 0.31 37	110 1.49 34	119 1.94 33	
LL 230201 96261920 LL230201	1	SS 190127 LL 190045	101 39	115 67	87 47	95 22	103 35	110 46	112 31	109 43	109 34	99 1.20 41	108 -0.36 31	106 25 22	115 23.0 67	87 -3.3 47	100 55 45	111 31.4 30	112 146 35	105 -26 23	112 16.9 40	100 -4.0 38	106 -7.0 22	101 33.9 46	105 15 40	112 37 39	103 1.00 35	106 0.96 32	107 0.96 32	
LL 230202 96261938 LL230202	1	LL 200150 LL 190251	90 27	108 64	111 43	86 10	105 27	107 40			110 8	93 1.72 29	95 0.14 20	114 33 10	108 19.3 64	111 4.0 43	111 80 39	108 29.4 20	105 115 12	91 -9 5	113 17.7 15	98 -2.4 26	104 -6.6 15	112 41.2 40	120 24 14	117 43 13	112 1.77 8	114 1.98 8	117 1.84 7	

Teelwaarde Indekse en Akkuraathede: Koeie & Verse

Groen: >120 Hoog
Wit: 80-120 Gemiddeld
Oranje: <80 Laag

Inteling in rooi is hoog										Wrde <80		Wrde >120		Teelwaardes met 'n akkuraatheid < 5% word nie gedruk nie															
Dier			Seleksie Waardes								Geboorte		Speen				Groei			Vrugbaarheid				Raam		Karkas			
Indeks EBV Akk	% Inteling	Pa ID Ma ID	Geb Gemak W	Kalf Groei W	Melk W	Onderh. W	Vrugbaarh W.	Koei Wrde	Groei Wrde	Prod. Wrde	Karkas W	Gebrte gewig	Gebrte mat	Koei Gewig	Speen gewig	Speen mat	Koei- Kalf verfh. (Spn)	NaSpn gewig	GDT	Voeromset	Skrotum	Vers Vrugb.	Koei Vrugb.	Lanklewendh.	Hoogte	Lengte	OogspOpperv	Vet	Marmering
ID Dier nr																													
LL 230204 96261953 LL230204	1	SS 190127 LL 180273	119 43	99 57	98 49	105 27	108 38	110 44	98 34	105 42	97 36	117 -0.36 45	99 -0.02 35	93 13 27	99 14.1 57	98 0.3 49	100 53 44	100 23.4 32	99 93 36	105 -26 27	104 12.6 42	112 -13.1 41	102 -6.2 26	103 34.9 48	90 6 42	94 18 40	78 -1.04 38	114 2.01 35	114 1.58 34
LL 230205 96261961 LL230205	1	SS 190127 LL 200269	121 40	91 66	89 44	110 21	105 35	97 45	92 32	93 42	87 36	119 -0.54 42	100 -0.08 32	89 9 21	91 9.6 66	89 -2.7 44	85 17 44	93 17.8 30	92 62 37	91 -9 23	95 7.9 42	119 -18.9 39	88 -3.4 21	101 33.5 46	86 4 43	91 14 41	82 -0.71 37	106 0.98 34	100 0.45 33
LL 230207 96291588 LL230207	1	LL 190148 LL 140113	98 30	99 57	108 48	87 14	116 37	105 40			103 11	99 1.16 30	98 0.02 28	114 32 14	99 14.1 57	108 3.2 48	100 55 40	98 21.8 28	103 107 18	91 -9 8	110 15.8 20	106 -8.4 38	117 -9.3 24	112 41.5 50	112 19 21	108 33 19	100 0.75 12	105 0.87 10	124 2.38 10
LL 230211 96327226 LL230211		HH 190033 LL 150060	90 78	98 84	110 79	92 77	96 78	93 75	109 78	93 76	105 78	93 1.74 78	95 0.11 78	107 26 77	98 13.8 84	110 3.8 79	104 63 80	103 25.7 78	112 148 78	114 -36 78	105 13.3 78	95 0.1 78	93 -4.4 77	106 37.4 80	105 15 79	101 25 78	93 0.23 78	99 0.10 77	91 -0.31 77
LL 230231 96382478 LL230231	8 	LL 170313 LL 140147	116 78	92 85	111 81	106 77	102 79	103 76	94 77	99 76	90 77	111 0.17 78	111 -0.48 78	91 11 77	92 10.3 85	111 4.0 81	104 65 81	93 17.7 79	95 73 77	92 -10 77	98 9.5 78	94 1.0 79	97 -5.1 78	120 46.4 81	107 16 78	98 22 77	90 -0.04 77	93 -0.71 77	106 0.90 77
LL 230233 96495130 LL230233	1	LL 170313 LL 120259	93 23	109 70	106 52	92 12	95 38	105 44			104 8	91 1.85 23	108 -0.37 22	108 26 12	109 19.8 70	106 2.6 52	111 80 45	106 27.6 32	106 122 17	95 -14 7	113 17.7 20	91 3.5 40	97 -5.2 24	106 36.9 51	115 21 20	112 37 19	104 1.06 9	97 -0.20 8	106 0.93 7
LL 230243 96515259 LL230243	2	LL 180030 LL 150296	101 33	96 57	86 50	108 19	86 36	85 41			85 8	101 1.04 33	102 -0.14 33	91 11 19	96 12.4 57	86 -3.4 50	87 23 42	96 20.2 28	91 58 17	86 -3 7	92 5.8 19	85 7.9 40	84 -2.5 20	108 38.2 49	96 10 19	95 19 18	88 -0.26 8	93 -0.70 8	104 0.79 7
LL 230244 96515267 LL230244	2	LL 180030 LL 180005	106 29	92 52	97 44	116 18	83 39	87 38			87 12	105 0.72 29	104 -0.24 29	84 4 18	92 10.3 52	97 -0.1 44	95 43 38	92 16.6 26	93 67 17	88 -6 6	101 10.9 21	74 16.5 42	86 -3.0 24	111 40.8 50	104 15 21	99 23 18	94 0.30 12	93 -0.72 11	99 0.32 10
LL 230245 96382510 LL230245	1 	LL 180030 LL 090043	89 78	115 84	92 80	95 76	101 79	107 75	108 76	105 75	107 76	89 2.07 78	107 -0.32 78	106 25 76	115 23.1 84	92 -1.8 80	105 66 80	120 38.4 77	112 145 77	104 -25 76	108 14.9 77	85 8.3 79	105 -6.8 77	122 47.9 80	117 22 77	114 40 77	107 1.31 76	95 -0.43 76	114 1.54 76
LL 230248 96382528 LL230248	4 	RR 190019 LL 130173	85 77	108 83	104 79	94 76	99 78	101 75	116 76	101 75	111 76	84 2.52 77	105 -0.27 77	105 24 76	108 18.8 83	104 2.0 79	108 74 79	109 30.2 76	117 166 76	112 -35 75	105 12.9 76	93 1.6 78	98 -5.3 76	113 41.8 79	119 23 76	111 36 76	103 1.00 76	108 1.22 75	103 0.70 75
LL 230249 96528203 LL230249	4	LL 190022 LL 110165	84 35	107 70	83 51	102 20	104 40	95 48	96 20	92 42	97 16	81 2.73 37	102 -0.16 29	98 18 20	107 18.8 70	83 -4.5 51	93 36 47	106 27.9 32	100 95 26	96 -15 14	95 7.8 29	101 -4.8 42	102 -6.1 26	109 38.9 53	108 17 29	107 32 27	97 0.55 17	92 -0.84 16	102 0.57 15
LL 230251 96382536 LL230251	2 	LL 190022 LL 140271	94 78	107 84	80 80	97 76	104 78	96 75	94 76	92 75	94 76	92 1.84 78	111 -0.49 77	103 22 76	107 18.2 84	80 -5.2 80	88 26 80	105 27.4 76	94 68 76	92 -10 76	97 8.8 76	100 -3.8 78	105 -6.8 76	103 35.3 80	109 17 77	101 25 76	92 0.10 76	112 1.79 76	104 0.78 76

Teelwaarde Indekse en Akkuraathede: Koeie & Verse

Groen: >120 Hoog
Wit: 80-120 Gemiddeld
Oranje: <80 Laag

Inteling in rooi is hoog				Wrde <80				Wrde >120				Teelwaardes met 'n akkuraatheid < 5% word nie gedruk nie																	
Dier				Seleksie Waardes								Geboorte		Speen				Groei			Vrugbaarheid				Raam		Karkas		
Indeks EBV Akk	% Inteling	Pa ID Ma ID	Geb Gemak W Kalf Groei W Melk W Onderh. W Vrugbaarh W. Koei Wrde Groei Wrde Prod. Wrde Karkas W	Gebrte gewig Gebrte mat	Koei Gewig Speen gewig Speen mat Koei- Kalf verfh. (Spn)	NaSpn gewig GDT Voeromset	Skrotum Vers Vrugb. Koei Vrugb. Lanklewendh.	Hoogte Lengte	OogspOpperv Vet Marmering																				
ID Dier nr																													
LL 230254 96660832 LL230254	1	VV 170104 LL 140081	87 50 107 70 106 50 84 22 100 44 100 51 114 22 100 45 110 16	90 1.95 52 95 0.11 41 118 36 107 18.3 106 2.7 104 65	110 33 109 157 102 -23	105 13.0 108 -9.9 85 -2.7 109 39.2	104 14 111 37	104 1.10 105 0.80 107 1.01																					
LL 230256 96382551 LL230256	1	CJ 190008 LL 180179	110 80 96 84 72 80 111 78 97 79 88 76 99 78 86 76 92 78	104 0.79 80 118 -0.77 79 89 9 96 12.3 72 -7.6 75 -6	95 19.6 78 96 77 89 -7	92 5.8 94 0.8 92 -4.2 113 41.8	97 10 98 22	90 -0.03 97 -0.23 97 0.18																					
LL 230268 96495189 LL230268	1	J 190036 LL 150152	111 28 91 56 83 47 110 14 99 36 87 39 81 19	108 0.46 29 107 -0.34 24 90 9 91 9.5 83 -4.5 79 4	92 16.7 25 89 49 84 -1	94 6.9 102 -5.8 96 -4.9 100 33.3	95 9 90 14	82 -0.67 98 -0.05 97 0.22																					
LL 240003 96382593 LL240003	3	LL 190022 LL 140112	87 32 117 56 100 46 86 15 101 37 109 40 81 13	82 2.66 34 110 -0.44 24 116 34 117 23.9 100 0.7 109 76	113 32.8 28 109 133 101 -21 9	109 15.4 86 7.4 118 -9.5 100 33.1	123 26 118 44 21	107 1.32 95 -0.48 109 1.19																					
LL 240005 96495197 LL240005		HH 190033 LL 140115	83 38 111 70 114 52 86 20 110 38 111 48 119 39 111 46 118 34	86 2.32 39 98 0.00 32 114 32 111 20.8 114 5.0 116 93	110 31.1 31 121 186 119 -43 37	121 21.5 41 115 -15.7 101 -5.9 103 35.4	114 20 111 37 42 40	101 0.84 106 0.94 101 0.49																					
LL 240011 96660899 LL240011	1	LL 190119 LL 110124	120 30 84 56 95 48 110 12 81 36 82 40 80 16	117 -0.37 30 104 -0.22 28 88 8 84 5.9 95 -0.6 84 16	89 14.8 28 92 62 91 -9	90 5.0 25 76 15.1 86 -2.9 104 36.0	87 4 25 86 10	88 -0.20 95 -0.43 93 -0.17																					
LL 240014 96590005 LL240014	1	LL 190316 LL 200099	88 23 108 53 94 38 93 15 116 32 106 35 100 12	88 2.12 23 105 -0.25 22 108 27 108 19.2 94 -1.1 99 53	103 25.7 20 106 122 95 -13	109 15.2 114 -15.1 106 -7.1 115 43.2	113 20 109 34 16	106 1.27 90 -1.04 94 -0.07																					
LL 240015 96650031 LL240015	5	LL 200163 LL 210099	82 31 120 66 104 46 87 16 100 35 112 43 115 17	74 3.36 33 96 0.08 24 114 32 120 25.7 104 2.1 116 94	118 37.0 24 117 169 105 -26	114 18.2 24 90 3.8 103 -6.5 111 40.4	129 30 124 51 24 22	119 2.33 94 -0.52 112 1.38																					
LL 240027 96760897 LL240027	1	LL 200240 LL 210113	105 26 100 64 105 39 93 11 93 27 98 39 98 8	103 0.82 27 103 -0.20 21 106 25 100 14.4 105 2.3 101 57	95 19.5 22 97 81 89 -7	104 12.6 15 90 4.3 88 -3.3 114 42.4	108 17 105 30 15 14	104 1.11 103 0.56 106 0.94																					
LL 240035 96785274 LL240035	1	RR 190019 LL 160131	92 31 100 67 106 45 97 15 95 36 95 44 102 14	93 1.74 32 100 -0.09 27 101 20 100 14.6 106 2.7 104 64	106 27.5 24 110 137 108 -30	100 10.2 22 91 3.2 95 -4.7 109 38.9	114 21 107 32 22 21	105 1.18 99 0.01 108 1.08																					
LL 240036 96785282 LL240036	1	RR 190019 LL 160024	87 26 120 66 85 45 90 12 100 36 107 42 113 12	79 2.96 27 110 -0.46 23 112 31 120 25.9 85 -3.8 102 59	120 38.9 22 116 163 113 -36	107 14.0 19 99 -3.0 94 -4.6 110 39.8	122 25 115 41 18 18	114 1.89 100 0.24 108 1.03																					
LL 240046 96955828 LL240046	1	LL 170313 LL 120160	104 25 98 70 105 52 99 12 92 39 97 45 95 10	99 1.18 25 115 -0.64 24 99 18 98 13.6 105 2.4 102 60	95 19.3 33 99 90 94 -13	100 10.2 19 96 -0.9 83 -2.3 107 37.9	102 13 100 25 19 17	94 0.25 98 -0.01 111 1.32																					

Teelwaarde Indekse en Akkuraathede: Koeie & Verse

Groen: >120 Hoog
Wit: 80-120 Gemiddeld
Oranje: <80 Laag

Inteling in rooi is hoog										Wrde <80				Wrde >120				Teelwaardes met 'n akkuraatheid < 5% word nie gedruk nie												
Dier			Seleksie Waardes										Geboorte		Speen				Groei			Vrugbaarheid				Raam		Karkas		
Indeks EBV Akk	% Inteling	Pa ID Ma ID	Geb Gemak W	Kalf Groei W	Melk W	Onderh. W	Vrugbaarh W.	Koei Wrde	Groei Wrde	Prod. Wrde	Karkas W	Gebfte gewig	Gebfte mat	Koei Gewig	Speen gewig	Speen mat	Koei- Kalf verfh. (Spn)	NaSpn gewig	GDT	Voeromset	Skrotum	Vers Vrugb.	Koei Vrugb.	Lanklewendh.	Hoogte	Lengte	OogspOpperv	Vet	Marmering	
ID Dier nr																														
LL 240049 96955851 LL240049	4	LL 170313 LL 170118	109 28	86 69	109 51	102 15	102 38	92 45			84 10	108 0.40	99 -0.03	96 15	86 7.0	109 3.5	95 43	15.4 31	91 57	84 -1	93 6.5	105 -7.7	88 -3.4	116 43.9	94 9	92 16	87 -0.32	90 -1.07	106 0.92	
LL 240056 97024608 LL240056	1	CJ 190008 LL 190304	99 38	109 52	85 42	102 19	91 34	98 39	112 21	98 35	107 20	94 1.61	117 -0.73	98 17	109 19.7	85 -3.9	96 45	108 29.7	112 144	105 -26	107 14.1	80 12.2	95 -4.8	113 41.6	107 16	108 34	94 0.28	107 1.06	101 0.54	
LL 240057 97007454 LL240057	1	CJ 190008 LL 200277	87 39	119 52	85 42	96 20	109 35	111 40	115 22	110 36	112 23	86 2.31	108 -0.38	104 23	119 25.2	85 -3.9	103 63	119 38.0	114 156	105 -26	110 16.0	105 -7.9	105 -6.9	111 40.8	118 23	118 44	105 1.16	98 -0.04	100 0.41	
LL 240058 97007462 LL240058	1	LL 210010 LL 220042	82 30	108 53	99 37	90 15	100 33	97 37	114 24	98 34	109 22	86 2.35	97 0.05	111 30	108 19.1	99 0.5	102 60	113 33.3	118 172	115 -37	101 10.8	107 -9.7	91 -3.9	102 34.2	112 20	112 38	102 0.91	98 -0.06	108 1.08	
LL 240060 97007470 LL240060	3	LL 190148 LL 150130	84 27	110 69	107 51	79 14	113 37	107 45			116 18	79 2.96	101 -0.10	124 42	110 20.2	107 2.9	106 68	107 28.4	124 199	108 -29	122 22.2	110 -11.9	109 -7.6	108 38.6	127 28	124 50	113 1.84	92 -0.83	114 1.52	
LL 240062 97001457 LL240062	2	LL 170165 LL 150147	84 32	113 68	107 51	88 20	102 39	108 46			114 15	85 2.42	103 -0.18	112 30	113 22.0	107 2.9	113 86	118 37.1	117 167	107 -28	111 16.1	91 3.0	107 -7.2	111 40.6	122 25	119 45	114 1.95	98 -0.11	114 1.56	
LL 240068 97007488 LL240068	7	LL 190031 LL 120293	96 30	100 69	99 50	96 15	92 38	92 45			99 30	98 1.25	95 0.13	103 22	100 14.6	99 0.4	97 48	102 24.8	107 124	105 -26	102 11.6	88 5.4	96 -5.0	103 35.0	112 19	106 31	107 1.35	98 0.00	92 -0.24	
LL 240069 97007496 LL240069	1	LL 190031 LL 130086	87 25	109 69	95 46	92 13	92 37	96 44			107 30	92 1.84	91 0.28	108 27	109 19.5	95 -0.7	101 56	114 34.3	114 153	105 -26	114 17.8	82 10.6	103 -6.3	104 35.7	121 25	114 40	115 2.02	97 -0.17	95 0.03	
LL 240071 97036842 LL240071	2	LL 190149 LL 160229	94 25	100 69	106 48	96 15	92 36	94 44			98 16	95 1.55	101 -0.12	102 22	100 14.6	106 2.6	104 63	103 25.1	105 116	102 -23	101 10.8	84 8.7	98 -5.5	104 35.6	106 16	102 26	95 0.40	92 -0.85	108 1.10	
LL 240072 97036859 LL240072	1	JH 190064 LL 170052	90 41	106 68	109 50	83 24	106 37	104 48	106 25	103 43	98 33	92 1.83	99 -0.02	118 36	106 18.0	109 3.6	106 70	106 28.1	96 78	82 2	112 16.8	97 -1.1	106 -7.1	114 42.6	126 27	117 42	97 0.54	99 0.03	111 1.31	
LL 240073 97036867 LL240073	1	LL 190149 LL 160088	95 21	103 68	99 48	99 12	89 34	94 42			98 16	93 1.73	111 -0.51	100 19	103 16.2	99 0.4	101 57	99 22.7	105 116	103 -23	105 13.2	86 7.2	97 -5.2	96 30.6	107 16	102 26	95 0.34	94 -0.52	100 0.45	
LL 240077 97092100 LL240077	2	LL 200240 LL 210135	107 29	99 64	96 41	100 13	96 34	97 41			94 10	103 0.86	111 -0.49	99 18	99 14.2	96 -0.4	96 44	96 20.3	99 89	95 -14	100 10.2	93 2.1	90 -3.8	114 42.5	103 14	101 26	97 0.54	91 -0.92	102 0.59	

Teelwaarde Indekse en Akkuraathede: Koeie & Verse

Groen: >120 Hoog
Wit: 80-120 Gemiddeld
Oranje: <80 Laag

Inteling in rooi is hoog				Wrde <80				Wrde >120				Teelwaardes met 'n akkuraatheid < 5% word nie gedruk nie																	
Dier				Seleksie Waardes								Geboorte		Speen				Groei			Vrugbaarheid				Raam		Karkas		
Indeks EBV Akk	% Inteling	Pa ID Ma ID	Geb Gemak W Kalf Groei W Melk W Onderh. W Vrugbaarh W. Koei Wrde Groei Wrde Prod. Wrde Karkas W	Gebte gewig Gebte mat	Koei Gewig Speen gewig Speen mat Koei- Kalf verh. (Spn)	NaSpn gewig GDT Voeromset	Skrotum Vers Vrugb. Koei Vrugb. Lanklewendh.	Hoogte Lengte	OogspOpperv Vet Marmering																				
ID Dier nr																													
LL 240078 97294904 LL240078	1	LL 200240 LL 210123	102 29105 62100 3990 12100 31103 40	105 9	1.34 -0.64 3023	111 29105 62100 0.755 38	100 23.5126 14-25 6	103 11.93.7 35-5.5 1844.6 41	115 2135 1615	102 0.920.37 991.16 8																			
LL 240083 97113351 LL240083	3	LL 190149 LL 140153	90 24107 68106 4995 1285 3696 43	102 17	1.95 -0.21 2519	104 2318.3 682.6 4976 43	105 27.2125 22-22 6	107 14.017.5 38-5.7 2234.2 48	114 2032 2624	100 0.79-0.99 18160.97 15																			
LL 240084 97113369 LL240084	1	RR 190019 LL 170072	86 30118 6898 4590 1596 37108 44	114 19	76 3.22-0.39 3127	110 2924.8 150.2 8143	119 37.5157 26-34 11	111 16.20.8 39-4.1 2439.2 48	122 2543 2725	119 2.300.36 20181.17 18																			
LL 240087 97197073 LL240087		HH 190033 LL 170136	99 3396 69115 5191 1899 3898 46	110 3798 44106 32	1.18 -0.07 3430	107 2612.6 185.4 6946	98 21.7152 30-44 36	108 14.7-9.4 39-3.9 2733.1 48	104 1426 4038	89 -0.150.97 3330-0.32 30																			
LL 240092 97265599 BETH LL240092	2	LL 190148 LL 160094	85 30112 6981 5185 15103 3997 46	106 19	2.47 -0.21 3030	118 3621.5 15-4.9 513045	109 29.8137 30-22 10	112 17.22.2 25-7.6 412639.1 49	113 2037 2625	107 1.35-0.55 20181.24 17																			
LL 240093 97265607 LL240093	1	LL 190149 LL 110129	96 2399 69111 51102 1395 3799 44	98 18	1.42 -0.13 2421	96 1514.4 134.0 7844	102 24.5122 27-20 8	106 13.911.1 29-8.3 382448	111 1930 2826	100 0.76-1.12 19170.60 16																			
LL 240100 97417562 LL240100		RR 210002 LL 220032	92 33104 6294 40101 1898 3297 41	96 2494 3898 24	1.79 -0.22 3430	98 1717.1 18-1.0 5440	99 22.685 20-9 22	109 15.4-3.6 2737-3.6 1840.0 40	95 927 2726	117 2.17-1.23 24231.10 22																			
LL 240102 97366199 LL240102		RR 210002 LL 210299	102 3494 6186 41110 20102 3190 41	89 2686 3882 24	1.21 -0.49 3530	89 911.5 20-3.5 412041	92 16.845 22-4 23	96 8.3-6.0 2832-4.7 1839.9 42	79 011 2828	95 0.38-1.58 25230.50 23																			
LL 240104 97366223 LL240104		RR 210002 LL 210298	105 3891 6287 42117 2090 3485 43	93 2683 4085 24	0.92 -0.44 3934	83 310.0 20-3.2 624241	97 20.762 24-12 23	92 5.92.4 2939-1.5 2042.6 42	86 411 3029	101 0.82-1.86 25230.75 23																			
LL 240105 97366207 LL240105	1	RR 210002 LL 210285	96 33101 6383 41109 1988 3487 42	94 2585 3990 24	1.64 -0.41 3430	91 1115.2 19-4.3 634141	100 23.169 24-7 23	101 10.97.2 3239-3.0 2039.1 42	87 420 2827	106 1.30-2.06 25231.01 22																			
LL 240106 97366231 LL240106	1	RR 210002 LL 210252	104 3590 6379 42113 2194 3380 43	86 2777 4078 24	1.03 -0.40 3632	87 78.9 2163-5.5 42-5 42	90 15.232 261-8.0 25	92 3.2-2.3 2934-2.3 2139.7 43	75 -37 2929	90 -0.08-1.73 25230.90 23																			
LL 240110 97488720 LL240110	2	J 190064 LL 130145	80 27101 49101 4198 1492 3787 36	94 12	2.51 0.32 2726	100 2015.3 14491.0 5735	103 25.985 24-11 8	99 10.0-0.3 2339-3.3 2448	102 1328 2321	99 0.69-1.37 12111.02 11																			

Teelwaarde Indekse en Akkuraathede: Koeie & Verse

Groen: >120 Hoog
Wit: 80-120 Gemiddeld
Oranje: <80 Laag

Inteling in rooi is hoog				Wrde <80				Wrde >120				Teelwaardes met 'n akkuraatheid < 5% word nie gedruk nie																	
Dier				Seleksie Waardes								Geboorte		Speen				Groei			Vrugbaarheid				Raam		Karkas		
Indeks EBV Akk	% Inteling	Pa ID Ma ID	Geb Gemak W Kalf Groei W Melk W Onderh. W Vrugbaarh W. Koei Wrde Groei Wrde Prod. Wrde Karkas W	Gebte gewig Gebte mat	Koei Gewig Speen gewig Speen mat Koei- Kalf verfh. (Spn)	NaSpn gewig GDT Voeromset	Skrotum Vers Vrugb. Koei Vrugb. Lanklewendh.	Hoogte Lengte	OogspOpperv Vet	Marmering																			
ID Dier nr																													
LL 240112 97488746 LL240112	1	RR 190019 LL 120234	84 27 110 69 119 49 86 11 98 35 107 44 119 14	78 3.05 102 -0.16 28 23	114 32 110 20.1 119 6.4 118 99	116 35.6 126 204 117 -39 11	116 19.3 95 0.0 98 -5.4 106 37.4	123 26 120 46 21 21	115 2.04 100 0.14 108 1.04																				
LL 240115 97494884 LL240115	2	LL 170165 LL 150335	89 25 112 52 97 48 88 14 98 37 102 38 110 10	88 2.11 107 -0.34 25 23	114 32 112 21.2 97 -0.1 103 62	113 33.1 112 147 106 -27 8	108 14.8 94 0.8 98 -5.3 106 37.3	116 22 115 40 106 18	106 1.30 100 0.17 111 1.34																				
LL 240116 97494892 LL240116		LL 170165 LL 150232	94 27 111 51 106 49 81 16 101 34 107 37 108 21 105 34 117 14	95 1.57 101 -0.10 28 25	121 39 111 20.6 106 2.5 107 70	109 30.2 113 152 103 -24 28	103 12.2 91 3.2 105 -6.8 110 39.8	112 19 115 41 106 2.39 133 3.09																					
LL 240117 97494900 LL240117	6	LL 180030 LL 150237	101 33 97 58 95 50 112 19 82 40 88 42 90 12	103 0.90 97 0.05 33 33	87 7 97 12.9 95 -0.7 97 47	99 22.7 93 67 86 -3 7	98 9.1 74 16.6 88 -3.3 108 38.2	102 13 101 25 94 -0.60 109 1.13																					
LL 240124 97507511 LL240124	8	LL 200096 LL 150087	87 33 99 65 94 45 86 22 76 37 76 44 105 22 77 40 95 14	88 2.14 101 -0.12 34 27	116 34 99 14.0 94 -1.2 88 26	101 23.6 105 117 94 -12 15	89 4.4 74 17.2 81 -1.9 101 33.8	97 10 98 23 99 0.69 89 -1.16 114 1.59																					
LL 240126 97523674 LL240126	17	LL 170231 LL 170185	97 41 106 60 85 50 93 17 99 40 96 45 102 12	98 1.28 100 -0.07 43 31	108 27 106 17.7 85 -3.8 90 29	108 29.5 106 119 102 -23 33	98 9.6 95 -0.2 101 -6.1 103 35.2	109 18 108 33 101 0.85 100 0.20 113 1.51																					
LL 240127 97523682 LL240127	1	LL 170231 LL 090127	93 39 106 61 84 53 94 15 87 42 89 45 102 12	95 1.53 95 0.12 41 31	107 26 106 18.0 84 -4.2 89 29	109 29.7 103 108 104 -24 33	102 11.6 92 2.7 88 -3.3 94 28.9	108 17 106 31 101 0.88 97 -0.15 109 1.12																					
LL 240130 97523708 LL240130	2	LL 170231 LL 170090	86 38 114 69 99 50 88 15 89 40 100 47 114 12	87 2.24 103 -0.19 40 29	113 32 114 22.4 99 0.3 106 70	112 32.8 114 156 106 -27 30	114 17.7 94 1.0 84 -2.5 101 33.6	123 26 121 47 20 18	111 1.66 102 0.48 112 1.36																				
LL 240138 97540397 LL240138	1	LL 190316 LL 150059	84 24 110 55 107 47 87 15 100 30 103 37 110 13	83 2.57 102 -0.15 24 22	113 31 110 20.1 107 2.8 109 77	106 28.0 115 158 100 -20 23	118 19.9 94 0.7 100 -5.9 108 38.3	120 24 118 44 19 17	113 1.84 92 -0.80 103 0.70																				
LL 240145 97637714 LL240145	1	LL 190215 LL 200071	87 28 104 56 113 43 92 13 99 32 101 38 105 14	87 2.27 107 -0.33 29 24	106 25 104 17.0 113 4.8 112 83	109 29.8 108 131 101 -21 28	108 14.6 97 -1.2 97 -5.1 109 39.0	114 21 110 35 104 1.11 104 0.75 109 1.14																					
LL 240147 97637722 LL240147	1	LL 190215 LL 150005	84 30 105 70 96 51 89 22 93 38 91 46 110 22 91 41 102 16	81 2.72 103 -0.17 31 28	112 30 105 17.6 96 -0.5 97 47	105 27.3 107 125 90 -8 15	107 14.2 92 2.5 91 -3.9 107 37.5	110 18 111 36 104 1.13 98 -0.09 114 1.60																					
LL 240150 97639959 LL240150	2	LL 190215 LL 180113	90 24 106 69 92 46 98 13 107 33 100 43 100 14	89 2.06 109 -0.42 24 22	102 21 106 17.8 92 -1.7 98 49	100 23.5 102 102 94 -12 8	108 14.6 109 -10.8 96 -5.0 111 40.2	113 20 110 35 107 1.34 97 -0.20 108 1.11																					

Teelwaarde Indekse en Akkuraathede: Koeie & Verse

Groen: >120 Hoog
Wit: 80-120 Gemiddeld
Oranje: <80 Laag

Inteling in rooi is hoog										Wrde <80				Wrde >120				Teelwaardes met 'n akkuraatheid < 5% word nie gedruk nie													
Dier				Seleksie Waardes								Geboorte		Speen				Groei			Vrugbaarheid				Raam		Karkas				
Indeks EBV Akk	% Inteling	Pa ID Ma ID	Geb Gemak W	Kalf Groei W	Melk W	Onderh. W	Vrugbaarh. W	Koei Wrde	Groei Wrde	Prod. Wrde	Karkas W	Gebfte gewig	Gebfte mat	Koei Gewig	Speen gewig	Speen mat	Koei- Kalf verh. (Spn)	NaSpn gewig	GDT	Voeromset	Skrotum	Vers Vrugb.	Koei Vrugb.	Lanklewendh.	Hoogte	Lengte	OogspOpperv	Vet	Marmering		
ID Dier nr																															
LL 240151 97637748 LL240151		LL 180098	98 18	96 61	101 37	102 13	92 27	90 36			86 14	99 1.23 18	99 -0.02 17	96 15 13	96 12.3 61	101 1.1 37	98 48 37	90 15.1 18	92 61 15	80 4 5	97 8.7 18	102 -5.1 31	93 -4.4 16	84 21.8 34	103 14 19	94 18 16	92 0.10 14	97 -0.25 13	85 -0.79 11		
LL 240152 97637755 LL240152	1	LL 190215 LL 180100	97 24	95 69	99 48	100 16	100 35	91 43			90 16	97 1.38 24	102 -0.15 23	98 17 16	95 11.7 69	99 0.6 48	95 41 44	94 18.9 28	91 55 19	80 4 7	98 9.2 25	104 -7.1 36	89 -3.6 22	108 38.3 48	103 14 25	100 24 21	90 -0.02 17	107 1.06 15	110 1.22 14		
LL 240153 97637763 LL240153	3	LL 210096 LL 220049	85 28	115 64	97 44	88 15	95 32	102 41			109 21	85 2.39 29	105 -0.26 25	114 32 15	115 22.7 64	97 -0.2 44	105 67 41	114 34.2 22	111 143 18	102 -22 11	111 16.2 22	91 3.4 34	93 -4.4 20	111 40.4 43	123 26 27	118 43 25	111 1.66 22	97 -0.25 20	111 1.30 18		
LL 240154 97637771 LL240154	3	LL 190215 LL 180370	107 25	84 70	101 50	108 16	103 35	87 44			81 16	106 0.58 25	100 -0.06 24	90 10 16	84 6.0 70	101 1.1 50	89 27 45	86 12.1 28	83 21 19	71 15 7	95 7.5 24	109 -11.4 37	87 -3.1 21	111 40.4 48	97 10 24	94 17 20	83 -0.65 17	107 1.14 15	109 1.18 14		
LL 240166 97637821 LL240166	1	LL 200163 LL 190264	83 33	110 67	101 44	83 16	102 36	100 44			109 14	85 2.43 35	100 -0.06 26	119 37 16	110 20.1 67	101 0.9 44	103 60 42	112 32.1 28	115 160 21	102 -22 10	110 16.0 23	102 -5.1 38	95 -4.8 23	112 40.9 46	118 23 23	117 43 22	111 1.67 15	90 -1.06 14	114 1.56 13		
LL 240168 97637847 LL240168	2	LL 190148 LL 110020	88 29	103 70	103 52	87 15	97 35	94 45	108 24	94 41	102 18	89 2.05 30	102 -0.15 27	114 32 15	103 16.1 70	103 1.6 52	99 53 46	100 23.5 30	109 133 26	104 -25 19	100 10.6 28	91 3.2 34	97 -5.2 22	110 39.5 50	113 20 28	108 33 28	105 1.16 19	94 -0.62 17	106 0.89 16		
LL 240177 97847313 LL240177	2	LL 210096 LL 210242	84 30	116 47	88 39	86 20	96 36	100 36	116 24	101 34	115 26	84 2.52 30	102 -0.13 29	117 36 20	116 23.5 47	88 -2.8 39	99 52 35	117 36.5 28	114 155 26	105 -25 21	103 12.0 29	94 1.1 40	95 -4.8 24	106 36.8 45	125 27 33	116 42 31	100 0.78 27	116 2.27 25	115 1.60 24		
LL 240182 97648174 LL240182	2	J 210017 LL 210153	85 25	122 64	105 40	78 10	85 32	107 40			126 12	78 2.97 26	104 -0.24 23	126 44 10	122 26.7 64	105 2.4 40	114 88 38	120 38.4 18	127 211 16	115 -37 13	120 21.0 19	75 16.2 37	90 -3.8 17	110 39.9 42	134 33 19	132 59 18	125 2.86 12	97 -0.16 11	112 1.36 10		
LL 240190 97628796 LL240190	5	LL 200163 LL 210120	84 32	115 68	90 46	92 12	104 33	104 44			106 16	83 2.55 34	101 -0.12 24	109 28 12	115 22.9 68	90 -2.4 46	102 58 42	113 33.1 22	111 142 20	103 -23 6	108 14.8 23	100 -3.5 34	100 -5.8 21	112 41.2 44	120 24 23	115 40 22	111 1.70 17	89 -1.27 16	105 0.84 14		
LL 240191 97788145 LL240191	1	LL 210282 LL 220041	100 27	92 66	102 41	103 12	89 31	86 41			87 10	100 1.10 29	101 -0.11 20	95 14 12	92 10.0 66	102 1.3 41	95 42 40	95 19.7 22	94 68 15	91 -9 7	90 4.8 24	91 3.7 35	83 -2.3 18	108 38.6 41	96 9 18	95 19 17	87 -0.33 11	98 -0.04 10	110 1.26 9		
LL 240192 97788178 LL240192	2	LL 210282 LL 220059	98 28	94 66	98 42	104 13	99 32	91 42			84 16	96 1.45 29	109 -0.42 22	94 14 13	94 11.4 66	98 0.3 42	94 41 40	93 17.6 24	92 62 19	86 -4 7	95 7.6 27	94 0.6 33	98 -5.3 20	109 39.3 42	97 10 22	94 18 21	88 -0.24 17	91 -0.99 15	103 0.71 13		
LL 240194 97637920 LL240194	1	LL 200240 LL 190201	93 30	109 66	100 45	88 17	103 35	105 43			107 15	92 1.76 31	107 -0.32 26	113 32 17	109 19.5 66	100 0.8 45	103 62 43	107 28.6 30	107 126 18	100 -19 7	109 15.1 22	99 -3.2 38	98 -5.4 21	114 42.4 45	119 24 23	114 39 20	108 1.46 16	102 0.43 14	111 1.30 13		

Teelwaarde Indekse en Akkuraathede: Koeie & Verse

Groen: >120 Hoog
Wit: 80-120 Gemiddeld
Oranje: <80 Laag

Inteling in rooi is hoog				Wrde <80				Wrde >120				Teelwaardes met 'n akkuraatheid < 5% word nie gedruk nie																	
Dier				Seleksie Waardes								Geboorte		Speen				Groei			Vrugbaarheid				Raam		Karkas		
Indeks EBV Akk	% Inteling	Pa ID Ma ID	Geb Gemak W	Kalf Groei W	Melk W	Onderh. W	Vrugbaarh W.	Koei Wrde	Groei Wrde	Prod. Wrde	Karkas W	Gebfte gewig	Gebfte mat	Koei Gewig	Speen gewig	Speen mat	Koei- Kalf verfh. (Spn)	NaSpn gewig	GDT	Voeromset	Skrotum	Vers Vrugb.	Koei Vrugb.	Lanklewendh.	Hoogte	Lengte	OogspOpperv	Vet	Marmering
ID Dier nr																													
LL 240195 97637938 LL240195	2	LL 210010 LL 200095	84 26	107 64	99 41	89 14	89 30	91 40	114 21	93 36	110 18	83 2.55 27	102 -0.14 24	112 31 14	107 18.3 64	99 0.3 41	100 55 40	109 29.7 27	117 168 21	111 -33 19	102 11.6 24	88 5.4 30	85 -2.7 17	109 38.9 43	113 20 24	114 40 23	105 1.19 19	98 -0.10 17	116 1.72 17
LL 240196 97637946 LL240196	3	LL 210010 LL 200260	102 30	89 66	90 44	102 17	89 36	78 43	93 24	77 39	86 19	101 1.04 31	103 -0.18 27	97 16 17	89 8.5 66	90 -2.3 44	81 9 42	94 18.2 29	98 85 24	101 -21 21	75 -3.1 28	92 2.6 39	82 -2.2 22	106 37.0 46	84 3 27	88 12 26	79 -0.93 20	100 0.17 18	110 1.22 17
LL 240198 97650501 LL240198	3	LL 190316 LL 200060	83 30	119 55	107 44	81 16	109 34	115 39			122 14	80 2.84 31	99 -0.03 27	122 40 16	119 25.1 55	107 2.8 44	114 88 38	117 36.7 22	126 207 20	110 -32 13	124 23.4 22	105 -7.4 37	103 -6.5 21	114 42.4 45	130 30 22	129 56 21	123 2.69 15	94 -0.64 13	117 1.77 13
LL 240200 97723027 LL240200	1	LL 190119 LL 120081	116 26	82 69	98 51	105 17	94 37	83 45			81 13	112 0.09 26	108 -0.37 25	93 13 17	82 4.7 69	98 0.2 51	83 12 46	83 10.1 30	93 65 19	91 -9 10	83 1.1 24	96 -0.3 36	91 -4.0 25	101 33.8 50	87 4 23	87 11 21	85 -0.47 14	93 -0.64 12	97 0.20 12
LL 240205 97723050 LL240205	1	RR 180018 LL 100188	82 36	110 70	105 51	96 18	102 39	104 47	105 24	102 42	106 22	83 2.54 37	97 0.07 30	103 22 18	110 20.0 70	105 2.2 51	112 82 46	114 34.1 33	110 139 29	104 -24 17	92 6.2 35	97 -1.4 40	109 -7.6 26	100 32.7 52	112 19 32	115 40 31	115 2.00 23	96 -0.32 22	109 1.14 21
LL 240210 97723092 LL240210		RR 180018 LL 150073	103 35	95 68	98 49	101 14	83 34	87 45	79 23	81 41	85 20	102 0.93 37	103 -0.19 27	98 17 14	95 12.1 68	98 0.2 49	94 41 44	95 19.0 30	87 38 30	93 -12 14	79 -1.1 33	85 8.0 33	82 -2.1 20	101 34.0 50	101 12 33	96 20 32	95 0.38 20	103 0.64 19	105 0.83 18
LL 240214 97844906 LL240214	1	VV 170104 LL 220037	83 49	103 57	95 42	94 13	106 39	94 44			101 16	91 1.86 51	78 0.78 41	106 25 13	103 16.4 57	95 -0.6 42	96 46 37	108 29.5 26	106 122 19	99 -19 11	101 11.1 21	105 -7.9 45	96 -5.0 24	115 43.0 48	103 14 21	105 30 20	101 0.87 17	98 -0.03 15	98 0.26 14
LL 240217 97931901 LL240217	1	LL 190215 LL 150060	95 22	96 54	90 42	105 13	95 31	86 36			86 12	95 1.57 22	104 -0.21 20	94 14 13	96 12.2 54	90 -2.4 42	89 27 36	93 17.7 24	90 50 17	79 5 8	100 10.3 22	95 0.2 28	98 -5.4 18	98 31.8 47	100 12 20	97 21 18	93 0.21 12	96 -0.37 11	95 0.01 11
LL 240220 97931935 LL240220	1	LL 190215 LL 160090	93 31	106 56	83 49	100 20	101 35	95 40			94 17	89 2.10 32	118 -0.75 29	100 19 20	106 17.8 56	83 -4.3 49	91 33 42	103 25.3 32	99 92 26	94 -13 10	101 11.1 30	93 2.1 33	107 -7.2 23	106 37.1 50	106 16 29	101 26 27	91 0.04 18	98 -0.01 16	101 0.52 15
LL 240227 97968861 LL240227	4	LL 180315 LL 140097	89 29	102 70	88 53	101 15	99 40	91 46			96 14	89 2.03 30	106 -0.28 26	99 18 15	102 15.7 70	88 -3.0 53	91 33 46	101 24.0 26	103 108 24	101 -22 12	92 5.9 29	98 -2.6 42	98 -5.4 26	103 34.9 51	99 11 27	101 25 26	96 0.48 14	92 -0.88 13	105 0.81 12
LL 240232 97968895 LL240232	5	LL 180315 LL 150144	83 29	110 69	104 52	92 18	93 40	99 46			109 16	82 2.62 30	98 0.02 27	107 26 18	110 20.3 69	104 1.9 52	110 77 46	113 32.8 26	110 138 19	104 -25 10	101 10.7 26	100 -3.6 43	87 -3.1 26	100 33.2 51	116 22 22	117 43 20	110 1.63 16	96 -0.29 15	107 1.02 13
LL 240236 98001274 LL240236	1	LL 200240 LL 210228	91 30	114 66	105 43	88 13	95 32	108 42			109 12	90 1.96 31	108 -0.40 24	113 31 13	114 22.6 66	105 2.3 43	112 84 41	110 31.0 24	109 132 16	103 -24 5	115 18.4 19	85 7.9 37	96 -5.0 17	114 42.6 43	119 23 18	116 42 17	114 1.91 12	100 0.17 11	108 1.09 11

Teelwaarde Indekse en Akkuraathede: Koeie & Verse

Groen: >120 Hoog
Wit: 80-120 Gemiddeld
Oranje: <80 Laag

Inteling in rooi is hoog				Wrde <80				Wrde >120				Teelwaardes met 'n akkuraatheid < 5% word nie gedruk nie																	
Dier				Seleksie Waardes								Geboorte		Speen				Groei			Vrugbaarheid				Raam		Karkas		
Indeks EBV Akk	% Inteling	Pa ID Ma ID	Geb Gemak W Kalf Groei W Melk W Onderh. W Vrugbaarh W. Koei Wrde Groei Wrde Prod. Wrde Karkas W	Gebte gewig Gebte mat	Koei Gewig Speen gewig Speen mat Koei- Kalf verfh. (Spn)	NaSpn gewig GDT Voeromset	Skrotum Vers Vrugb. Koei Vrugb. Lanklewendh.	Hoogte Lengte	OogspOpperv Vet Marmering																				
ID Dier nr																													
LL 240242 98001316 LL240242	2	LL 200240 LL 210262	111 30 95 65 90 42 101 16 110 33 99 42 90 15	107 0.54 31 111 -0.48 25	98 17 16 95 11.9 65 90 -2.2 42 87 24 41	92 17.0 26 94 69 17 89 -6 6	96 8.1 21 108 -10.0 37 102 -6.2 19 114 42.6 44	101 12 22 97 21 18	95 0.37 16 98 -0.06 14 108 1.07 13																				
LL 240250 98053317 LL240250	1	LL 190148 LL 190251	100 23 94 65 98 45 93 12 116 29 97 40 100 10	102 0.92 23 94 0.16 22	107 26 12 94 11.4 65 98 0.0 45 90 30 41	92 17.0 24 99 90 15 84 -1 8	110 15.9 17 109 -11.3 28 111 -8.0 18 115 43.3 42	106 16 17 104 29 16	96 0.46 10 113 1.92 9 129 2.75 9																				
LL 240251 98053325 LL240251	2	LL 210075 LL 220164	95 26 102 62 106 40 94 12 108 29 103 39 95 14	96 1.49 27 100 -0.05 21	105 24 12 102 15.9 62 106 2.6 40 105 66 38	106 27.9 21 104 111 17 95 -14 7	99 9.8 19 105 -8.0 29 97 -5.1 17 118 45.4 41	107 16 19 106 31 18	104 1.14 15 76 -2.90 14 96 0.13 12																				
LL 240262 98087687 LL240262	2	LL 210010 LL 190126	98 30 92 65 89 46 99 16 99 35 84 43 97 23 83 39 91 19	98 1.28 31 102 -0.16 27	101 20 16 92 10.4 65 89 -2.6 46 83 12 42	97 21.1 28 103 106 24 106 -26 20	79 -0.8 28 103 -5.9 38 90 -3.8 22 107 37.5 46	89 5 27 93 17 26	85 -0.44 20 96 -0.32 18 109 1.13 18																				
LL 240264 98087703 LL240264		LL 190022 LL 120105	99 33 104 69 83 49 94 17 110 37 99 46 95 13	96 1.44 34 111 -0.49 28	107 26 17 104 17.0 69 83 -4.6 49 87 22 45	98 21.9 28 96 76 20 96 -16 9	90 4.9 24 109 -11.2 39 110 -7.8 23 102 34.1 50	104 15 23 101 26 21	97 0.49 14 105 0.83 12 104 0.77 12																				
LL 240265 98088396 LL240265		HH 190033 LL 170189	98 29 98 66 119 47 92 17 102 30 102 42 101 36 100 41 105 32	102 0.98 30 89 0.35 27	106 25 17 98 13.5 66 119 6.5 47 111 80 43	97 20.7 26 106 119 33 102 -23 36	113 17.4 37 106 -8.4 26 97 -5.1 21 100 33.0 43	104 14 38 99 23 36	95 0.33 33 113 1.83 30 100 0.39 29																				
LL 240270 98115421 LL240270	1	RR 180018 LL 130173	95 32 104 68 101 50 95 17 97 37 99 45 102 20 97 40 101 20	95 1.55 33 105 -0.25 27	105 24 17 104 16.7 68 101 1.0 59 45	106 27.5 28 105 115 24 97 -16 14	91 5.6 27 89 4.8 38 103 -6.3 23 105 36.1 50	109 18 27 109 34 26	106 1.26 21 106 1.00 20 106 0.93 19																				
LL 240275 98115462 LL240275	1	LL 170313 LL 170008	99 25 99 58 112 48 97 13 93 36 98 40 94 18	96 1.45 26 112 -0.54 22	100 20 13 99 13.9 58 112 4.5 48 108 75 40	97 20.6 30 102 105 17 96 -15 9	101 10.9 25 98 -2.5 34 82 -2.0 24 109 39.2 50	112 19 26 106 31 19	98 0.56 19 92 -0.79 17 96 0.08 16																				
LL 240285 98222318 LL240285	2	LL 180030 LL 150198	104 30 93 68 102 51 109 16 86 39 89 45 90 12	104 0.75 30 98 0.01 29	89 9 16 93 10.9 68 102 1.4 51 98 45	94 18.6 27 93 67 18 82 1 7	101 10.7 20 78 13.7 43 94 -4.6 23 104 35.7 50	105 15 21 101 25 20	98 0.64 13 99 0.01 12 111 1.35 12																				
LL 240291 98222367 LL240291	4	LL 200163 LL 200108	84 33 115 67 104 45 88 11 92 35 104 44 112 14	85 2.44 35 101 -0.11 25	113 31 11 115 23.2 67 104 1.8 45 112 83 41	113 33.6 20 117 166 17 108 -30 10	115 18.6 21 82 10.9 38 97 -5.1 21 112 41.4 45	128 29 20 122 48 19	117 2.19 14 91 -0.99 13 103 0.69 12																				
LL 240294 98308489 LL240294	8	LL 190215 LL 130151	100 27 103 69 73 46 105 15 98 35 91 44 90 14	97 1.36 27 111 -0.50 25	96 15 15 103 16.5 69 73 -7.3 46 82 10 43	98 21.6 30 92 63 21 86 -4 10	98 9.2 26 103 -6.5 33 90 -3.7 23 104 35.8 50	104 15 24 99 24 21	94 0.29 15 103 0.62 14 107 0.99 13																				
LL 240303 98248164 LL240303	2	LL 210075 LL 220056	95 29 104 52 93 38 91 16 106 31 98 36 96 14	95 1.58 30 103 -0.20 25	109 28 16 104 16.7 52 93 -1.5 38 94 39 35	107 28.4 22 104 114 19 95 -14 7	101 10.9 21 98 -1.9 31 103 -6.4 19 117 44.4 42	110 18 21 105 30 20	101 0.81 15 82 -2.08 14 101 0.50 12																				

Teelwaarde Indekse en Akkuraathede: Koeie & Verse

Groen: >120 Hoog
Wit: 80-120 Gemiddeld
Oranje: <80 Laag

Inteling in rooi is hoog				Wrde <80				Wrde >120				Teelwaardes met 'n akkuraatheid < 5% word nie gedruk nie																	
Dier				Seleksie Waardes								Geboorte		Speen				Groei			Vrugbaarheid				Raam		Karkas		
Indeks EBV Akk	% Inteling	Pa ID Ma ID	Geb Gemak W Kalf Groei W Melk W Onderh. W Vrugbaarh W. Koei Wrde Groei Wrde Prod. Wrde Karkas W	Gebrte gewig Gebrte mat	Koei Gewig Speen gewig Speen mat Koei- Kalf verh. (Spn)	NaSpn gewig GDT Voeromset	Skrotum Vers Vrugb. Koei Vrugb. Lanklewendh.	Hoogte Lengte	OogspOpperv Vet Marmering																				
ID Dier nr																													
LL 240312 98823644 LL240312		HH 190033 LL 170017	93 36	100 55	116 49	91 19	99 37	101 41	107 37	100 40	108 32	95 1.51 37	97 0.05 31	108 27 19	100 14.9 55	116 5.6 49	110 79 41	100 23.5 32	111 143 34	110 -32 36	114 17.9 39	102 -5.6 38	96 -4.9 24	101 33.8 48	106 16 40	103 28 38	94 0.27 33	110 1.54 30	96 0.09 30
LL 240314 98482680 LL240314	4	LL 190215 LL 180103	101 27	94 69	90 47	104 13	99 35	89 44			89 17	98 1.30 28	112 -0.52 23	95 14 13	94 11.5 69	90 -2.2 47	88 24 43	91 16.2 26	91 56 18	84 -1 7	100 10.6 24	102 -5.0 36	88 -3.4 20	111 40.4 49	97 10 23	97 21 19	89 -0.17 18	102 0.50 16	106 0.94 13
HP 250016 98959406 HILDA	1	VV 200218 HP 220007	93 63	122 66	99 41	78 14	102 32	116 49	118 25	115 44	123 27	89 2.07 70	118 -0.75 34	126 44 14	122 26.7 66	99 0.3 41	109 76 40	116 35.7 34	119 176 28	111 -32 19	129 26.2 32	83 9.6 36	117 -9.3 19	108 38.5 41	127 28 37	126 53 35	113 1.85 28	118 2.49 26	117 1.83 25
LL 250003 98222474 LL250003	1	LL 180030 LL 150095	106 32	94 69	92 51	107 20	75 40	81 47	90 22	79 42	87 14	104 0.75 32	105 -0.27 31	92 12 20	94 11.2 69	92 -1.6 51	90 29 47	94 18.8 28	97 81 24	92 -10 19	82 0.9 26	69 20.5 44	81 -1.9 25	104 35.5 50	90 6 27	93 17 26	94 0.29 15	91 -1.00 14	108 1.09 13
LL 250008 98248180 LL250008	3	LL 200240 LL 210204	96 29	109 53	99 37	87 12	100 33	104 37			107 10	93 1.69 31	110 -0.47 23	114 32 12	109 19.5 53	99 0.4 37	102 59 34	104 26.4 24	108 129 15	102 -22 6	109 15.3 18	88 5.5 37	103 -6.5 18	116 43.9 43	118 23 18	114 40 17	109 1.55 11	96 -0.27 10	105 0.81 8
LL 250009 98248198 LL250009	3	LL 210075 LL 220176	98 27	100 49	92 39	98 12	108 29	97 34			91 14	98 1.28 28	101 -0.12 21	102 12	100 14.5 49	92 -1.7 39	92 35 33	102 24.7 20	96 79 16	87 -5 6	98 9.3 18	102 -5.5 29	103 -6.4 17	117 44.3 40	107 16 18	102 26 17	94 0.31 15	86 -1.63 13	101 0.51 11
LL 250010 98285190 LL250010	2	J 210017 LL 210098	101 27	98 62	92 42	97 15	88 35	87 41			93 16	101 1.05 28	101 -0.12 25	103 15	98 13.4 62	92 -1.8 42	89 29 40	98 21.6 22	98 87 18	90 -8 13	97 8.6 22	88 5.6 39	86 -2.8 21	105 36.2 44	102 13 23	101 25 20	98 0.57 17	98 -0.08 16	105 0.83 14
LL 250011 98308471 LL250011	1	LL 190148 LL 130136	94 30	103 58	92 46	86 20	98 39	93 41			105 13	93 1.73 30	106 -0.30 29	117 35 20	103 16.6 58	92 -1.8 46	91 31 41	101 23.6 32	110 139 24	102 -22 11	108 15.0 27	94 0.7 41	101 -5.9 27	102 34.4 50	117 22 26	110 35 25	100 0.77 14	99 0.02 12	114 1.54 12
LL 250013 98295827 LL250013	1	LL 190148 LL 200269	89 28	103 57	91 43	90 15	110 35	96 39			103 17	90 1.95 29	102 -0.17 25	111 30 15	103 16.3 57	91 -1.8 43	92 34 38	101 24.1 28	108 127 22	98 -18 9	108 14.6 25	114 -15.0 38	98 -5.4 20	109 39.3 46	115 21 25	110 35 24	99 0.68 18	98 -0.10 16	108 1.07 15
LL 250017 98359714 LL250017	2	RR 210003 LL 110074	81 34	105 50	92 47	95 18	92 36	88 39			97 18	87 2.25 35	87 0.42 29	105 24 18	105 17.6 50	92 -1.8 47	96 44 38	108 29.3 28	102 105 22	95 -15 11	94 7.1 25	94 1.3 37	90 -3.7 23	103 35.0 47	106 16 25	106 31 24	101 0.82 16	92 -0.88 19	105 0.82 14
LL 250021 98482722 LL250021		LL 190215 LL 200100	88 29	108 67	112 45	91 16	100 34	105 43			110 15	88 2.18 30	107 -0.34 26	108 27 16	108 19.1 67	112 4.3 45	113 87 43	111 31.4 28	111 141 19	107 -29 11	110 15.9 23	95 0.4 36	99 -5.6 20	111 40.2 46	119 23 22	113 39 20	103 1.03 16	110 1.45 14	116 1.70 14
LL 250022 98482730 LL250022	1	JH 190064 LL 170052	88 41	108 68	109 50	83 24	106 37	105 48	107 25	103 43	99 33	90 1.94 43	99 -0.03 33	119 37 24	108 19.0 68	109 3.4 50	107 71 47	108 29.1 35	97 82 33	82 1 12	113 17.3 39	96 -0.9 39	106 -7.1 24	113 42.1 47	127 28 40	118 44 38	98 0.62 35	99 0.04 31	111 1.33 31

Teelwaarde Indekse en Akkuraathede: Koeie & Verse

Groen: >120 Hoog
Wit: 80-120 Gemiddeld
Oranje: <80 Laag

Inteling in rooi is hoog										Wrde <80				Wrde >120				Teelwaardes met 'n akkuraatheid < 5% word nie gedruk nie											
Dier				Seleksie Waardes								Geboorte		Speen				Groei			Vrugbaarheid				Raam		Karkas		
Indeks EBV Akk	% Inteling	Pa ID Ma ID	Geb Gemak W	Kalf Groei W	Melk W	Onderh. W	Vrugbaarh W.	Koei Wrde	Groei Wrde	Prod. Wrde	Karkas W	Gebfte gewig	Gebfte mat	Koei Gewig	Speen gewig	Speen mat	Koei- Kalf verh. (Spn)	NaSpn gewig	GDT	Voeromset	Skrotum	Vers Vrugb.	Koei Vrugb.	Lanklewendh.	Hoogte	Lengte	OogspOpperv	Vet	Marmering
ID Dier nr																													
LL 250023 98482748 LL250023		JH 190064 LL 140018	112 39	90 69	101 50	98 23	93 37	89 48	88 24	85 43	76 33	107 0.51 41	113 -0.58 31	100 20 23	90 8.9 69	101 1.0 50	90 31 47	85 11.6 34	77 -5 33	62 25 11	99 9.8 42	89 4.7 39	90 -3.8 25	110 40.0 48	105 15 39	96 21 37	75 -1.25 35	99 0.12 31	100 0.43 30
LL 250026 98482771 LL250026	1	JH 190064 LL 160229	87 40	114 69	104 48	81 24	93 35	103 47	108 24	101 42	102 32	87 2.25 42	105 -0.28 32	122 40 24	114 22.1 69	104 2.0 48	107 71 47	110 31.2 35	98 85 33	84 0 11	113 17.2 40	88 5.9 36	90 -3.7 23	115 42.9 47	125 27 39	119 45 37	99 0.68 34	100 0.23 31	116 1.72 30
LL 250029 98493703 LL 250029	2	LL 210209 LL 220222	89 24	106 50	98 34	93 9	108 26	102 33			104 16	92 1.81 25	95 0.14 18	107 26 9	106 18.0 50	98 0.2 34	101 58 31	103 25.8 22	105 116 13	97 -17 5	108 14.9 22	99 -3.3 25	104 -6.7 15	119 45.7 39	110 18 22	109 34 14	110 1.56 17	100 0.25 15	104 0.77 14
LL 250031 98638042 LL250031	1	LL 190165 LL 120259	92 23	105 58	99 49	90 13	88 36	93 39			99 10	93 1.74 23	102 -0.15 22	111 30 13	105 17.7 58	99 0.4 49	100 54 40	107 28.3 28	105 116 18	95 -14 7	100 10.2 20	89 4.9 37	89 -3.5 23	99 32.2 49	113 20 21	109 34 19	100 0.78 10	92 -0.82 9	104 0.79 8
LL 250032 98638067 LL250032	3	LL 190165 LL 110080	94 27	105 58	102 49	85 16	86 39	93 41			102 12	94 1.59 27	101 -0.10 26	117 35 16	105 17.2 58	102 1.2 49	99 53 41	109 29.8 31	106 120 25	95 -14 10	99 9.7 28	84 8.5 40	90 -3.7 27	100 33.1 51	113 20 29	108 34 27	102 0.95 13	92 -0.77 12	116 1.71 11
LL 250033 98638075 LL250033	4	LL 190316 LL 120162	89 29	139 69	82 49	75 17	103 37	126 45			130 14	67 3.92 29	120 -0.86 28	132 50 17	139 36.2 69	82 -4.6 49	109 77 45	129 45.8 28	129 220 20	112 -34 9	135 29.6 22	94 1.1 38	113 -8.4 25	101 33.5 49	142 37 22	139 67 22	129 3.19 14	92 -0.81 13	112 1.42 13
LL 250036 98638109 LL250036	2	LL 170313 LL 110117	101 24	103 59	95 51	100 14	97 39	99 41			95 10	99 1.21 24	107 -0.33 22	99 18 14	103 16.5 59	95 -0.8 51	99 51 41	102 24.9 30	100 94 18	93 -12 9	104 12.5 20	94 1.3 40	99 -5.6 25	104 35.5 51	106 16 20	101 26 19	98 0.58 10	92 -0.81 9	105 0.81 8
LL 250047 98638182 LL250047	2	LL 200150 LL 200140	85 27	116 66	106 40	80 11	83 28	101 40			115 10	84 2.49 29	106 -0.29 21	123 41 11	116 23.6 66	106 2.6 40	111 81 39	117 36.0 21	116 164 14	107 -28 7	110 15.9 17	81 11.4 27	83 -2.2 16	106 37.1 42	128 29 16	124 50 15	116 2.11 10	100 0.17 9	97 0.22 8
LL 250052 98638232 LL250052	1	SS 160022 LL 200102	85 45	114 69	93 51	85 19	89 39	96 49	121 38	99 47	119 34	82 2.63 47	104 -0.22 38	118 36 19	114 22.3 69	93 -1.5 51	100 55 46	115 34.9 30	128 214 35	128 -53 37	99 10.0 40	86 7.2 43	93 -4.4 23	99 32.5 52	110 18 41	119 45 39	106 1.30 35	103 0.60 32	108 1.05 31
LL 250054 98852429 LL250054	4	LL 200163 LL 140124	82 32	111 69	109 49	93 12	96 36	103 45			102 16	80 2.88 35	97 0.06 22	106 25 12	111 20.5 69	109 3.4 49	114 89 43	109 30.3 22	108 131 20	104 -24 8	110 15.9 22	96 -0.4 38	92 -4.3 22	108 38.3 47	116 22 23	111 37 22	108 1.44 16	85 -1.67 15	100 0.43 14
LL 250056 98729122 LL250056		SS 160022 LL 200060	85 44	108 68	104 50	83 18	93 39	96 48	121 38	98 46	122 32	87 2.23 46	99 -0.01 38	120 38 18	108 19.0 68	104 1.9 50	103 61 45	110 30.7 30	128 217 35	126 -50 37	102 11.4 39	90 4.2 42	96 -4.9 22	102 34.4 52	110 18 40	119 45 39	109 1.47 34	111 1.56 31	119 1.95 31
LL 250059 98729155 LL250059	2	LL 180030 LL 150130	84 30	108 69	109 51	93 17	91 39	99 46			107 17	84 2.47 30	101 -0.11 29	105 24 17	108 19.0 69	109 3.4 51	112 83 46	107 28.8 27	115 159 22	102 -23 9	112 16.8 24	89 4.6 44	93 -4.3 24	103 35.3 50	118 23 25	117 43 24	110 1.56 18	89 -1.24 16	110 1.27 16

Teelwaarde Indekse en Akkuraathede: Koeie & Verse

Groen: >120 Hoog
Wit: 80-120 Gemiddeld
Oranje: <80 Laag

Inteling in rooi is hoog				Wrde <80				Wrde >120				Teelwaardes met 'n akkuraatheid < 5% word nie gedruk nie																	
Dier				Seleksie Waardes								Geboorte		Speen				Groei			Vrugbaarheid				Raam		Karkas		
Indeks EBV Akk	% Inteling	Pa ID Ma ID	Geb Gemak W Kalf Groei W Melk W Onderh. W Vrugbaarh W. Koei Wrde Groei Wrde Prod. Wrde Karkas W	Gebrte gewig Gebrte mat	Koei Gewig Speen gewig Speen mat Koei- Kalf verh. (Spn)	NaSpn gewig GDT Voeromset	Skrotum Vers Vrugb. Koei Vrugb. Lanklewendh.	Hoogte Lengte	OogspOpperv Vet Marmering																				
ID Dier nr																													
LL 250061 98729171 LL250061	2	LL 190148 SS 200065	96 39	107 70	98 47	84 17	101 33	101 46	116 20	102 41	110 21	98 1.31 41	97 0.03 32	119 37 17	107 18.7 70	98 0.1 47	98 49 45	106 28.1 30	114 156 24	104 -24 15	107 14.1 27	89 5.0 33	106 -7.0 20	112 41.3 47	118 23 27	112 38 26	113 1.86 22	102 0.45 20	115 1.66 19
LL 250066 98729213 LL250066	3	LL 170231 LL 150063	86 36	111 71	107 53	86 14	88 40	99 48			113 10	89 2.03 38	95 0.14 26	115 33 14	111 20.4 71	107 3.0 53	110 78 46	112 32.1 30	112 148 21	106 -28 8	112 17.1 26	80 12.4 42	102 -6.1 25	98 31.6 52	121 25 24	118 44 23	114 1.90 11	98 -0.03 9	113 1.48 9
LL 250068 98729239 LL250068	3	LL 200240 LL 210186	93 30	110 64	110 42	84 14	105 33	111 42			112 12	91 1.86 31	110 -0.44 24	118 36 14	110 20.4 64	110 3.9 42	111 81 40	107 28.5 25	112 148 17	104 -25 6	117 19.6 20	99 -3.3 36	104 -6.6 19	111 40.5 43	121 25 20	119 45 19	109 1.50 13	103 0.57 12	108 1.11 10
LL 250073 98745169 LL250073	4	LL 210273 LL 220008	89 24	111 63	87 41	94 9	94 31	96 39			102 12	89 2.04 25	105 -0.26 22	107 26 9	111 20.5 63	87 -3.2 41	96 45 38	112 32.8 18	109 133 15	104 -24 11	103 12.3 18	82 10.4 36	101 -6.0 17	112 40.9 40	116 22 18	111 36 16	104 1.11 12	88 -1.33 11	101 0.51 10
LL 250074 6020125651 LL250074	2	LL 210273 LL 210203	82 28	111 51	101 41	90 10	106 33	104 36			110 14	81 2.72 29	98 0.03 23	111 29 10	111 20.8 51	101 1.0 41	107 71 34	110 30.7 20	115 159 17	105 -26 10	114 18.1 19	104 -6.9 38	97 -5.3 20	116 43.9 42	122 25 20	119 45 19	112 1.79 14	90 -1.07 13	104 0.77 12
LL 250078 98770969 LL250078	4	LL 190022 LL 110084	85 34	111 57	86 48	94 17	92 39	94 42	101 20	92 38	102 16	84 2.52 36	106 -0.31 27	107 26 17	111 20.8 57	86 -3.6 48	96 44 41	110 30.5 28	105 117 24	99 -18 14	102 11.6 27	92 2.5 41	95 -4.9 25	97 30.7 50	114 21 27	112 38 26	102 0.90 16	90 -1.02 15	101 0.52 14
LL 250081 98809833 LL250081	1	LL 190149 LL 170015	97 28	100 52	100 45	102 15	97 34	96 37			97 17	94 1.64 28	114 -0.61 26	97 16 15	100 14.6 52	100 0.8 45	101 56 37	98 21.3 23	106 119 24	102 -22 8	103 11.8 28	87 6.2 33	107 -7.2 21	101 33.8 47	102 13 27	99 24 26	92 0.09 18	89 -1.17 16	101 0.52 15
LL 250086 98964067 LL250086	4	LL 190316 LL 120189	103 32	100 70	88 51	92 21	117 36	101 46			98 13	99 1.22 32	114 -0.61 31	109 28 21	100 14.6 70	88 -2.9 51	87 22 47	96 20.0 29	105 118 19	94 -13 10	105 13.3 21	118 -17.9 37	108 -7.5 24	110 39.6 48	107 16 21	105 30 20	100 0.73 14	91 -1.01 12	100 0.41 12
LL 250092 98852510 LL250092	1	LL 190148 SS 180094	105 41	101 58	82 47	98 23	103 37	95 43	104 26	94 40	99 24	100 1.15 42	118 -0.76 36	102 22 23	101 15.0 58	82 -4.8 47	84 16 43	98 21.4 32	103 109 28	94 -13 23	102 11.7 30	98 -2.2 37	102 -6.2 26	109 39.2 48	94 9 31	100 24 30	84 -0.54 24	102 0.45 23	112 1.39 22
LL 250093 98852528 LL250093	1	LL 200096 LL 160046	85 29	110 48	115 45	83 13	104 35	108 36			108 14	79 2.92 31	105 -0.26 22	118 36 13	110 20.4 48	115 5.3 45	115 90 35	109 29.8 22	112 147 18	105 -26 10	104 12.6 20	102 -5.6 36	101 -6.0 22	106 37.1 46	115 21 20	113 39 19	108 1.45 14	98 -0.01 13	107 0.97 10
LL 250094 98852536 LL250094	4	LL 180315 LL 150203	101 29	90 57	88 48	111 15	93 40	82 41			85 16	101 1.05 30	102 -0.16 27	88 8 15	90 9.1 57	88 -2.8 48	84 15 40	95 19.0 28	93 66 21	90 -8 10	87 3.4 25	90 3.8 43	96 -5.1 27	101 33.9 51	98 11 24	95 19 23	89 -0.10 16	93 -0.69 15	103 0.70 14
LL 250103 98964075 LL250103	1	LL 210238 LL 220262	91 35	124 63	105 39	80 15	105 29	121 41	123 22	121 37	125 22	93 1.75 37	99 -0.02 27	122 41 15	124 27.8 63	105 2.1 39	116 94 39	123 40.8 28	123 195 22	113 -36 19	115 18.6 25	90 4.3 29	113 -8.5 16	111 40.5 41	126 27 26	126 52 25	127 2.96 23	112 1.68 22	121 2.11 21

Teelwaarde Indekse en Akkuraathede: Koeie & Verse

Groen: >120 Hoog
Wit: 80-120 Gemiddeld
Oranje: <80 Laag

Inteling in rooi is hoog				Wrde <80				Wrde >120				Teelwaardes met 'n akkuraatheid < 5% word nie gedruk nie																	
Dier				Seleksie Waardes								Geboorte		Speen				Groei			Vrugbaarheid				Raam		Karkas		
Indeks EBV Akk	% Inteling	Pa ID Ma ID	Geb Gemak W Kalf Groei W Melk W Onderh. W Vrugbaarh W. Koei Wrde Groei Wrde Prod. Wrde Karkas W	Gebte gewig Gebte mat	Koei Gewig Speen gewig Speen mat Koei- Kalf verh. (Spn)	NaSpn gewig GDT Voeromset	Skrotum Vers Vrugb. Koei Vrugb. Lanklewendh.	Hoogte Lengte	OogspOpperv Vet Marmering																				
ID Dier nr																													
LL 250105 98964091 LL250105	6	LL 210209 LL 220251	84 27 116 65 98 41 88 11 92 33 102 41 113 12	81 2.71 28 102 -0.13 21 113 32 11 116 23.4 65 98 0.1 41 108 73 39	110 30.8 24 114 155 18 107 -28 5	117 19.8 20 86 7.1 37 91 -3.9 19 113 41.8 42	118 23 20 118 44 19	118 2.23 12 96 -0.26 11 110 1.22 10																					
LL 250107 98964117 LL250107	3	LL 210209 LL 220230	89 24 104 64 93 40 94 10 106 29 96 39 103 10	90 1.96 25 101 -0.11 19 107 26 10 104 16.7 64 93 -1.5 40 95 41 38	98 21.9 24 106 122 16 101 -21 6	105 12.9 18 99 -3.2 29 98 -5.3 18 122 47.9 40	110 18 18 108 33 17	102 0.92 10 95 -0.45 9 108 1.07 7																					
LL 250112 99955684 LL250112	1	LL 170231 LL 130174	91 38 109 70 109 54 88 15 98 40 105 48 112 10	94 1.62 40 93 0.21 30 112 30 15 109 19.6 70 109 3.4 54 111 80 46	113 32.9 32 114 154 16 106 -27 9	116 19.3 21 103 -6.1 43 93 -4.3 25 99 32.2 53	123 26 19 119 46 17	113 1.82 11 100 0.19 10 107 1.02 10																					
LL 250114 99955692 LL250114	2	LL 170231 LL 180176	87 40 109 70 102 48 83 17 89 40 95 48 110 12	90 2.00 42 97 0.04 31 120 38 17 109 19.6 70 102 1.2 48 102 60 45	109 30.0 33 112 148 19 104 -24 11	113 17.4 23 86 7.4 43 98 -5.3 25 95 29.6 51	119 23 21 118 44 20	108 1.42 13 97 -0.21 11 116 1.69 11																					
LL 250115 99955700 LL250115	2	LL 170231 LL 140083	92 42 107 71 102 54 90 20 96 42 100 50 102 14	94 1.62 44 97 0.04 33 111 29 20 107 18.5 71 102 1.4 54 104 64 48	109 29.8 36 107 125 18 100 -20 12	106 13.5 24 92 2.2 46 100 -5.9 26 100 33.0 54	114 20 22 111 37 20	103 0.98 14 100 0.22 13 109 1.13 13																					
LL 250116 6020319981 LL250116	2	LL 170231 LL 110070	91 44 105 61 84 53 94 22 89 43 87 47 99 20 86 42 99 19	95 1.53 46 91 0.26 34 108 26 22 105 17.3 61 84 -4.1 53 88 26 45	109 30.3 36 103 106 26 99 -19 13	86 2.7 30 92 2.3 46 88 -3.3 28 97 31.3 54	105 15 29 105 30 27	99 0.69 18 100 0.17 20 111 1.28 16																					
LL 250120 99005951 LL250120	3	LL 190148 LL 210281	95 27 101 57 98 40 90 14 90 35 90 38 102 14	95 1.57 27 103 -0.18 26 111 29 14 101 15.0 57 98 0.0 40 94 41 37	101 23.7 28 108 130 18 96 -16 9	110 15.6 25 79 13.2 39 97 -5.1 22 112 41.1 45	111 19 20 108 34 20	101 0.82 14 99 0.01 13 114 1.55 12																					
LL 250126 99022063 LL250126	1	LL 190316 LL 150059	84 24 113 68 106 48 86 15 99 30 105 42 113 13	81 2.76 24 103 -0.17 22 115 34 15 113 21.7 68 106 2.6 48 111 80 44	109 29.8 23 117 168 16 102 -22 8	120 21.2 19 93 1.4 28 101 -6.0 18 106 37.3 45	123 26 19 121 47 17	116 2.06 14 92 -0.78 12 104 0.75 12																					
LL 250127 99022071 LL250127	6	LL 190148 LL 180370	94 27 96 70 99 50 91 17 105 37 92 45 100 16	96 1.44 27 97 0.04 27 109 28 17 96 12.6 70 99 0.6 50 93 36 46	95 19.3 30 103 107 19 89 -7 8	109 15.0 22 105 -7.5 40 96 -5.1 23 112 41.1 48	115 21 23 109 34 20	95 0.39 16 104 0.71 15 116 1.71 13																					
LL 250128 99022089 LL250128	3	LL 190148 LL 200199	93 27 102 67 92 44 88 17 113 36 98 43 104 16	93 1.70 27 103 -0.17 27 114 33 17 102 16.0 67 92 -1.8 44 90 31 43	101 23.8 29 107 126 19 95 -14 8	107 14.4 22 108 -10.5 40 109 -7.7 21 112 41.0 47	114 21 23 110 35 20	101 0.82 17 102 0.50 15 116 1.74 14																					
LL 250130 99819070 LL250130	1	HH 190033 LL 130145	86 36 103 57 112 46 92 21 91 40 95 42 107 38 95 41 106 32	89 2.02 37 94 0.16 33 107 26 21 103 16.4 57 112 4.3 46 110 78 41	107 28.2 33 110 138 37 114 -37 36	109 15.4 41 101 -4.3 42 80 -1.7 29 100 33.2 50	104 14 42 103 28 40	92 0.10 34 103 0.58 30 95 0.01 30																					
LL 250132 99036451 LL250132	1	LL 190148 LL 210181	92 29 102 57 95 43 92 15 108 33 97 39 104 17	94 1.67 30 99 -0.03 25 108 27 15 102 15.7 57 95 -0.9 43 94 40 38	101 23.9 28 110 140 22 99 -19 9	114 17.7 25 104 -6.8 33 103 -6.3 21 112 41.4 45	118 23 25 111 36 24	99 0.71 18 96 -0.36 16 109 1.12 15																					

Groen: >120 Hoog
Wit: 80-120 Gemiddeld
Oranje: <80 Laag

Wrde <80 Wrde >120

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

Dier			Seleksie Waardes								Geboorte		Speen				Groei			Vrugbaarheid				Raam		Karkas			
Indeks EBV Akk	% Inteling	Pa ID Ma ID	Geb Gemak W	Kalf Groei W	Melk W	Onderh. W	Vrugbaarh W.	Koei Wrde	Groei Wrde	Prod. Wrde	Karkas W	Gebrte gewig	Gebrte mat	Koei Gewig	Speen gewig	Speen mat	Koei- Kalf verh. (Spn)	NaSpn gewig	GDT	Voeromset	Skrotum	Vers Vrugb.	Koei Vrugb.	Lanklewendh.	Hoogte	Lengte	OogspOpperv	Vet	Marmering
ID Dier nr																													
LL 250133 99036469 LL250133		JH 190064 LL 180088	86 38	111 68	108 47	80 22	91 32	101 46	111 24	100 42	102 32	85 2.37 40	109 -0.42 31	122 40 22	111 20.7 68	108 3.3 47	108 74 46	105 26.8 32	97 82 32	78 6 10	117 19.7 39	89 5.0 32	86 -3.0 19	112 41.0 45	126 27 39	119 45 37	97 0.49 34	104 0.67 31	108 1.08 30
LL 250135 99036485 LL250135	2	LL 190148 LL 210265	97 28	100 67	79 45	95 18	105 36	91 43			95 16	96 1.48 28	107 -0.34 27	107 26 18	100 14.9 67	79 -5.6 45	81 7 43	99 22.1 30	102 105 21	92 -10 8	103 12.1 24	95 0.4 40	107 -7.3 23	114 42.3 46	110 18 25	101 25 22	90 -0.03 17	100 0.22 15	114 1.52 14
LL 250148 99090219 LL250148	1	JH 190064 LL 140153	96 39	103 68	109 49	87 22	87 36	95 47	99 24	93 42	92 32	95 1.53 41	104 -0.22 29	113 31 22	103 16.3 68	109 3.4 49	105 66 46	100 22.9 35	89 46 33	74 10 10	107 14.4 39	81 11.2 39	87 -3.2 22	112 41.1 46	119 23 39	111 36 37	91 0.01 34	98 -0.04 31	111 1.32 30
LL 250149 99090227 LL250149	1	LL 210076 LL 160094	92 32	103 55	92 49	91 14	102 37	94 40	105 24	94 37	103 23	92 1.84 32	107 -0.35 30	110 29 14	103 16.3 55	92 -1.7 49	92 36 39	99 22.4 28	110 138 25	111 -33 19	100 10.1 29	95 -0.2 39	105 -6.8 25	106 36.8 47	100 12 29	104 29 28	99 0.69 24	103 0.56 22	103 0.63 22
LL 250150 99172165 LL250150	3	LL 210209 LL 220301	89 28	109 48	86 36	94 15	99 30	97 34			101 10	88 2.11 29	108 -0.37 23	106 25 15	109 19.9 48	86 -3.5 36	95 42 33	105 27.0 25	104 112 17	98 -17 6	100 10.3 19	92 2.7 30	97 -5.1 19	116 44.0 40	110 18 19	108 33 18	104 1.10 11	89 -1.17 10	101 0.54 9
LL 250154 99187254 LL250154		LL 230245	97 17	98 35	101 26	104 9	89 22	91 24				99 1.23 17	97 0.07 17	94 14 9	98 13.5 35	101 1.1 26	100 55 23	97 20.8 14	95 73 12		98 9.4 13	86 7.5 23	99 -5.7 12	94 29.0 30	104 15 13	97 21 12			
LL 250155 99196016 LL250155	1	LL 200163 LL 120081	85 33	113 71	102 52	88 17	99 38	104 47			110 14	83 2.56 35	104 -0.22 26	113 32 17	113 21.9 71	102 1.4 52	109 75 47	112 32.3 26	115 160 20	107 -28 10	109 15.1 23	96 -0.4 40	98 -5.3 26	106 37.2 49	123 26 23	117 43 21	113 1.86 14	94 -0.58 13	110 1.27 13
LL 250156 99196024 LL250156	3	LL 200163 LL 150330	82 35	115 69	101 47	89 16	99 38	104 46	112 20	104 41	109 16	78 3.00 37	95 0.12 27	111 30 16	115 22.6 69	101 1.0 47	109 77 44	116 35.3 25	116 164 25	108 -29 14	108 14.5 27	100 -3.7 40	96 -5.0 26	102 34.4 48	120 24 27	118 44 26	115 1.97 17	85 -1.67 16	107 0.98 15
LL 250158 99196040 LL250158	1	LL 210076 LL 160036	106 28	91 69	96 48	99 13	103 33	91 44	101 21	89 39	94 18	104 0.73 29	105 -0.28 24	99 19 13	91 9.5 69	96 -0.5 48	87 24 43	92 17.3 26	104 113 21	108 -29 19	85 2.3 24	105 -7.7 33	97 -5.2 22	104 35.8 45	94 9 24	95 19 23	85 -0.45 19	107 1.07 17	106 0.88 16
LL 250163 99358566 LL250163	2	LL 220102 LL 230089	88 23	100 62	112 38	90 7	105 28	99 38			105 8	92 1.81 25	91 0.26 15	109 27 7	100 14.6 62	112 4.4 38	106 69 36	101 24.3 18	112 144 11	100 -20 6	110 15.8 13	108 -10.1 34	102 -6.2 14	100 33.0 35	114 21 13	111 36 12	108 1.39 9	92 -0.81 8	94 -0.09 7
LL 250171 99387508 LL250171	2	LL 220016 LL 220255	85 26	111 63	98 40	96 11	90 30	98 39			100 12	76 3.15 27	106 -0.31 22	103 22 11	111 20.5 63	98 0.1 40	106 70 38	109 30.3 21	106 121 18	103 -23 5	105 13.0 20	78 13.9 30	98 -5.3 18	110 39.7 41	110 18 20	106 31 19	103 1.00 13	92 -0.83 11	104 0.72 11
LL 250174 99387532 LL250174	3	LL 220016 LL 220182	90 22	94 62	99 38	105 8	94 28	85 37			88 17	91 1.86 23	101 -0.12 17	93 13 8	94 11.4 62	99 0.3 38	95 42 36	97 21.1 22	97 82 14		97 8.5 24	85 8.0 28	95 -4.9 16	112 41.1 39	98 11 24	93 17 16	93 0.18 18	91 -0.97 16	95 0.03 15

Groen: >120 Hoog
Wit: 80-120 Gemiddeld
Oranje: <80 Laag

Wrde <80 Wrde >120

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

Dier			Seleksie Waardes									Geboorte		Speen				Groei			Vrugbaarheid				Raam		Karkas		
Indeks EBV Akk	% Inteling	Pa ID Ma ID	Geb Gemak W	Kalf Groei W	Melk W	Onderh. W	Vrugbaarh. W.	Koei Wrde	Groei Wrde	Prod. Wrde	Karkas W	Gebrte gewig	Gebrte mat	Koei Gewig	Speen gewig	Speen mat	Koei- Kalf verh. (Spn)	NaSpn gewig	GDT	Voeromset	Skrotum	Vers Vrugb.	Koei Vrugb.	Lanklewendh.	Hoogte	Lengte	OogspOpperv	Vet	Marmering
ID Dier nr																													
LL 250175 99387540 LL250175	9	LL 220016 LL 220254	91 25	89 63	101 41	108 9	80 32	76 40			85 12	92 1.79 26	100 -0.07 20	90 10 9	89 8.8 63	101 1.1 41	94 39 38	91 16.1 21	91 58 15		94 7.1 19	77 14.6 36	79 -1.4 18	111 40.4 42	93 8 19	91 15 17	90 -0.05 13	94 -0.54 12	105 0.86 11
LL 250178 99387573 LL250178	2	LL 210116 LL 200101	106 24	102 64	87 43	99 10	100 31	97 40			95 8	104 0.75 25	105 -0.27 22	101 20 10	102 15.5 64	87 -3.3 43	90 29 39	98 21.8 19	98 87 11	93 -12 6	99 10.0 20	92 2.6 35	99 -5.6 19	114 42.8 40	101 12 15	99 23 14	98 0.61 8	98 -0.05 7	104 0.76 7
LL 250179 6020042690 LL250179	1	LL 200240 LL 210156	103 28	100 53	99 37	96 11	77 32	88 36			98 9	99 1.23 29	114 -0.61 23	103 22 11	100 14.4 53	99 0.5 37	97 47 34	96 20.0 26	100 95 15	95 -14 5	104 12.4 17	77 14.7 36	73 -0.2 19	109 39.3 42	106 16 17	106 30 16	101 0.84 9	97 -0.18 9	106 0.93 8
LL 250181 99500886 LL250181	2	LL 200163 LL 150034	84 29	113 69	100 50	88 13	104 35	104 45			103 12	85 2.40 31	101 -0.10 21	113 32 13	113 21.6 69	100 0.7 50	106 70 44	108 29.1 20	108 128 19	105 -26 6	112 17.1 21	98 -2.1 37	104 -6.6 21	109 39.1 46	114 20 21	109 34 20	108 1.41 13	93 -0.72 12	103 0.69 10
LL 250185 6020038268 LL250185	2	LL 200163 LL 150025	88 34	105 69	92 49	101 16	100 38	95 46			94 16	89 2.07 36	102 -0.14 26	98 18 16	105 17.2 69	92 -1.8 49	97 48 45	102 24.6 26	99 93 20	94 -12 13	95 7.8 23	96 -1.0 39	102 -6.1 26	105 36.6 48	109 18 23	105 30 22	99 0.67 16	94 -0.60 15	100 0.43 14
LL 250186 99500902 LL250186	1	SS 190127 LL 200260	121 40	99 67	75 46	105 22	93 37	95 46	96 31	92 43	92 34	116 -0.28 42	110 -0.45 33	95 15 22	99 14.3 67	75 -6.9 46	79 4 45	98 21.3 31	97 82 35	96 -15 23	95 7.5 41	94 1.0 40	92 -4.1 23	102 34.2 47	87 4 40	93 17 38	85 -0.46 35	110 1.43 32	110 1.26 31
LL 250189 99500928 LL250189	1	SS 190127 LL 190126	125 40	94 66	76 48	107 22	104 37	96 46	94 31	92 43	89 34	120 -0.63 42	107 -0.35 34	93 13 22	94 11.2 66	76 -6.5 48	76 -4 45	94 18.7 31	95 75 35	96 -15 23	92 6.2 41	107 -9.6 40	97 -5.2 24	103 34.7 48	83 2 41	89 13 39	83 -0.60 35	105 0.86 32	107 1.02 31
LL 250193 99500951 LL250193	8	LL 220016 LL 220224	85 21	103 62	97 38	100 7	87 27	87 37			95 16	85 2.41 22	105 -0.25 17	99 18 7	103 16.1 62	97 -0.2 38	100 53 36	104 26.0 20	103 108 12		102 11.3 22	78 13.7 26	90 -3.7 16	112 40.9 39	104 15 22	101 25 13	100 0.81 17	95 -0.39 15	98 0.25 14
LL 250194 99500969 LL250194	3	LL 210116 LL 210194	99 19	100 64	107 41	98 11	101 33	101 39			99 10	99 1.18 20	101 -0.12 17	100 19 11	100 14.9 64	107 2.7 41	105 67 39	103 25.1 22	104 113 13	95 -14 7	104 12.6 21	94 1.1 36	104 -6.6 20	107 37.6 42	109 17 15	106 31 14	101 0.84 10	96 -0.32 9	106 0.94 8
LL 250196 99539033 LL250196	4	LL 210076 LL 160084	108 27	91 68	101 49	99 13	105 32	94 43	103 21	93 39	95 19	105 0.70 28	108 -0.37 25	99 18 13	91 9.5 68	101 1.0 49	91 34 43	90 15.1 26	103 110 21	103 -23 19	91 5.6 26	101 -4.5 31	103 -6.3 18	110 40.0 46	95 9 25	96 20 23	86 -0.36 20	108 1.24 18	104 0.73 17
LL 250198 99539041 LL250198	3	LL 210199 LL 150335	92 19	107 66	97 45	93 9	103 33	101 40			106 10	90 2.00 20	113 -0.57 17	107 26 9	107 18.3 66	97 -0.2 45	100 55 40	102 24.7 23	109 133 14	101 -21 6	115 18.5 15	93 1.6 35	107 -7.2 21	109 39.0 43	116 22 16	113 38 15	107 1.32 10	97 -0.16 9	105 0.81 8
LL 250202 99539066 LL250202		LL 210199 LL 150232	98 22	105 66	106 46	87 12	106 30	105 41	104 20	103 37	112 14	96 1.42 23	106 -0.32 20	114 32 12	105 17.3 66	106 2.5 46	104 64 41	98 21.4 26	110 136 20	98 -17 18	110 15.7 22	90 3.8 30	114 -8.6 17	112 41.4 43	112 19 23	113 38 22	116 2.06 14	114 2.06 13	126 2.55 12

Teelwaarde Indekse en Akkuraathede: Koeie & Verse

Groen: >120 Hoog
Wit: 80-120 Gemiddeld
Oranje: <80 Laag

Inteling in rooi is hoog				Wrde <80				Wrde >120				Teelwaardes met 'n akkuraatheid < 5% word nie gedruk nie																	
Dier				Seleksie Waardes								Geboorte		Speen				Groei			Vrugbaarheid				Raam		Karkas		
Indeks EBV Akk	% Inteling	Pa ID Ma ID	Geb Gemak W Kalf Groei W Melk W Onderh. W Vrugbaarh W. Koei Wrde Groei Wrde Prod. Wrde Karkas W	Gebrte gewig Gebrte mat	Koei Gewig Speen gewig Speen mat Koei- Kalf verfh. (Spn)	NaSpn gewig GDT Voeromset	Skrotum Vers Vrugb. Koei Vrugb. Lanklewendh.	Hoogte Lengte	OogspOpperv Vet Marmering																				
ID Dier nr																													
LL 250203 99539074 LL250203	2	LL 210199 LL 160090	88 31123 6784 4788 18106 34112 44	114 16	75 3.29123 -0.953227	115 33123 27.01867	84 -4.16047	102 6044	115 34.531119 17825112 -349	116 19.02785 34123 -10.523107 38.046	124 27118 4426	110 1.561795 -0.4715102 0.6214																	
LL 250205 99878365 LL250205	2	LL 170231 LL 190001	98 3997 7097 50100 1994 3991 48	95 17	101 1.0141191 0.2730	99 181997 12.97097 -0.15095 4146	100 23.33397 8319-12 9	93 -129	94 6.92495 0.44494 -4.623101 33.751	106 1624106 272196 0.451795 0.54171.29 1.2914																			
LL 250208 99539108 LL250208		SS 190127 LL 200154	126 4299 6784 45102 20101 35103 4699 30100 4396 32	122 -0.7544106 -0.2833	97 172099 14.26784 -4.04586 2144	100 22.83099 9233-16 23	103 11.93895 0.139-6.1 2038.246	97 103997 2437	93 0.1634108 1.24311.00 1.0031																				
LL 250209 99539116 LL250209	1	SS 190127 LL 200146	115 4398 6791 47104 21105 36103 47100 31100 4495 34	113 -0.0345100 -0.0834	95 142198 13.86791 -1.94736 45	99 22.630101 10035-17 23	98 11.739-8.8 39-5.62237.8 46	96 104096 2538101 2538	91 0.0435105 0.8132104 0.7831																				
LL 250223 99601312 LL250223	1	LL 170313 LL 170262	112 2695 5893 49102 16101 3796 40	89 12	107 0.5026114 -0.6124	97 171695 11.75893 -1.44990 2941	94 18.73094 7116-7 7	89 -7	99 9.72098 -2.536100 -5.926105 36.649	97 101893 1717-0.18 12-0.230.51 0.519																			
LL 250224 99611154 LL250224	4	LL 170313 LL 150296	102 2899 5997 5197 16108 36100 41	92 8	99 1.1928109 -0.4128	102 211699 14.35997 -0.25144 42	97 20.83296 7916-8 7	90 -8	99 9.718112 -13.736-5.0 2138.850	102 131899 23170.04 -0.4470.79 0.797																			
LL 250228 99708844 LL250228	2	LL 210311 LL 220198	90 23105 45106 3593 9106 28104 31	104 10	88 2.1324111 -0.4918	106 259105 17.645106 2.635108 7330	101 24.022105 11912-18 5	99 -18	110 15.915101 -4.829-5.6 1644.440	112 1914110 3513100 0.8010 0.6491.30 1.307																			
LL 250229 99819112 LL250229	4	LL 220102 LL 230093	82 24111 49109 3584 1099103 33	116 10	86 2.332695 0.1417	117 3610111 20.849109 3.435110 7931	115 34.522119 17612-28 6	107 -28	116 18.81593 2.034102 -6.216105 36.636	123 2615120 4613113 1.8211 0.3091.34 1.349																			
LL 250232 99708869 LL250232	2	LL 190022 LL 140147	87 31122 6990 4885 1496 37108 45	113 12	84 2.5333111 -0.5123	118 3614122 26.86990 -2.448105 6744	118 36.824112 14518-25 7	104 -25	113 17.52182 10.640-7.4 2336.949	130 3022123 4919113 1.8313 -0.04121.27 1.2711																			
LL 250237 99708919 LL250237	1	LL 190022 LL 170092	90 30108 6983 4896 1497 3494 44	94 12	87 2.1932114 -0.6124	105 2414108 19.06983 -4.64891 3244	102 24.72394 6816-5 8	87 -5	97 8.92098 -2.634-4.7 2133.848	108 1720103 281792 0.1013 0.40120.50 0.5011																			
LL 250238 99708927 LL250238	5	LL 210282 LL 150005	83 3293 70110 4995 2181 3778 46102 2279 4191 16	86 2.343399 -0.0227	104 232193 10.770110 3.849100 5447	96 20.032102 10427-7 15	89 -7	95 7.93383 10.039-1.5 2636.147	98 1129100 242893 0.1917 -0.77151.49 1.4914																				
LL 250240 99909954 LL250240	2	LL 210179 LL 120269	107 2193 68106 5099 1083 3589 42	90 10	104 0.7522107 -0.3519	99 181093 10.768106 2.75098 5043	90 15.82796 19-10 7	92 -10	103 12.02190 4.437-0.8 2334.845	100 122396 21220.04 -0.43110.89 0.8910																			

Groen: >120 Hoog
Wit: 80-120 Gemiddeld
Oranje: <80 Laag

Wrde <80 Wrde >120

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

Dier			Seleksie Waardes								Geboorte		Speen				Groei			Vrugbaarheid				Raam		Karkas			
Indeks EBV Akk	% Inteling	Pa ID Ma ID	Geb Gemak W	Kalf Groei W	Melk W	Onderh. W	Vrugbaarh W.	Koei Wrde	Groei Wrde	Prod. Wrde	Karkas W	Gebpte gewig	Gebpte mat	Koei Gewig	Speen gewig	Speen mat	Koei- Kalf verh. (Spn)	NaSpn gewig	GDT	Voeromset	Skrotum	Vers Vrugb.	Koei Vrugb.	Lanklewendh.	Hoogte	Lengte	OogspOpperv	Vet	Marmering
ID Dier nr																													
LL 250242 6020038276 LL250242	1	LL 210282 LL 210082	94 28	96 67	114 44	96 12	95 30	95 42			91 10	93 1.68 30	105 -0.27 22	102 21 12	96 12.7 67	114 5.1 44	107 72 41	96 19.9 21	95 73 15	88 -6 8	97 9.0 23	94 1.3 29	92 -4.1 18	109 39.1 43	98 11 18	99 24 17	92 0.09 11	99 0.10 10	111 1.32 9
LL 250243 99708950 LL250243	2	LL 210282 LL 180413	92 26	98 56	102 46	98 14	101 35	94 39			90 12	91 1.89 27	108 -0.37 21	100 19 14	98 13.8 56	102 1.4 46	100 54 39	96 19.9 23	96 76 17	90 -8 8	97 8.5 25	107 -9.1 37	88 -3.4 24	109 39.1 45	100 12 20	98 23 19	90 -0.04 12	100 0.20 11	108 1.04 10
LL 250245 99708968 LL250245	3	LL 210282 LL 220049	89 30	101 67	112 44	95 12	89 32	94 43			95 14	89 2.09 32	107 -0.33 24	104 23 12	101 15.5 67	112 4.4 44	109 77 41	102 24.9 21	102 103 18	97 -16 11	103 11.8 26	88 5.9 33	84 -2.4 20	111 40.2 43	107 16 21	106 31 20	98 0.58 14	88 -1.30 13	104 0.75 12
LL 250250 99912081 LL250250	3	LL 200240 LL 180116	112 30	95 54	86 44	102 13	113 32	99 38			92 12	107 0.51 31	114 -0.60 25	98 17 13	95 12.2 54	86 -3.6 44	84 16 37	92 16.9 25	98 87 15	94 -13 6	99 9.7 19	113 -14.4 32	102 -6.2 19	112 41.3 44	102 13 19	100 24 17	100 0.79 12	92 -0.88 11	105 0.84 11
LL 250253 99861163 LL250253	1	RR 220005 LL 210297	86 26	112 62	95 41	93 11	93 32	99 40			107 12	84 2.49 27	108 -0.38 24	107 26 11	112 21.4 62	95 -0.9 41	104 64 38	117 36.3 26	114 153 16	111 -33 8	107 14.3 20	88 5.9 36	98 -5.5 18	103 35.3 42	114 21 20	111 36 17	106 1.30 13	98 -0.04 12	104 0.79 11
LL 250258 99861338 LL250258	2	RR 220005 LL 210288	87 22	103 42	97 29	97 10	95 27	92 29			96 14	88 2.14 24	102 -0.15 16	102 21 10	103 16.5 42	97 -0.1 29	100 54 27	104 26.3 24	103 107 13	97 -16 5	106 13.9 17	94 0.9 28	95 -4.7 14	102 34.4 40	110 18 18	106 31 14	96 0.43 14	97 -0.25 13	102 0.60 12
LL 250262 99819179 LL250262	6	J 190060 LL 170325	84 26	106 53	93 46	92 14	97 37	92 38			104 11	89 2.04 26	89 0.37 25	108 27 14	106 17.7 53	93 -1.5 46	96 44 38	112 32.6 22	109 131 15	105 -26 10	101 11.1 20	97 -1.6 40	89 -3.6 24	110 40.1 47	113 20 18	109 35 17	106 1.25 12	102 0.40 10	114 1.53 10
LL 250265 99819203 LL250265	7	LL 170231 LL 160078	91 39	109 58	99 51	89 14	102 39	103 43			111 15	93 1.71 41	96 0.07 29	112 31 14	109 19.5 58	99 0.4 51	102 60 41	111 31.5 30	112 148 17	107 -28 9	109 15.2 22	111 -12.8 43	93 -4.3 23	99 32.5 51	117 22 20	116 42 19	109 1.54 16	100 0.20 14	111 1.29 11
LL 250266 99819211 LL250266	2	LL 210209 LL 210278	82 28	110 52	98 40	93 13	83 32	92 36			103 14	83 2.55 29	97 0.04 22	107 26 13	110 20.3 52	98 0.0 40	104 65 35	106 27.9 26	104 111 17	97 -16 7	98 9.4 25	76 15.6 37	85 -2.8 20	112 40.9 40	108 17 20	110 35 19	104 1.13 13	94 -0.56 14	106 0.94 11
LL 250269 99819229 LL250269	3	LL 210209 LL 220176	88 25	113 62	87 39	95 11	106 28	103 38			103 10	88 2.15 27	106 -0.30 19	106 25 11	113 21.7 62	87 -3.2 39	99 51 37	107 28.3 23	104 112 14	97 -16 5	104 12.8 16	94 0.9 27	108 -7.4 17	115 43.0 40	114 20 16	111 36 15	104 1.11 10	94 -0.52 9	104 0.79 7
LL 250271 99709032 LL250271	3	LL 210075 LL 220236	95 26	99 52	101 38	92 12	110 29	98 35			97 14	97 1.36 27	95 0.11 23	108 27 12	99 13.9 52	101 0.9 38	96 45 34	102 25.0 22	104 112 16	92 -11 7	108 14.7 18	109 -10.7 31	99 -5.7 18	116 44.0 39	111 19 18	107 32 18	100 0.76 14	86 -1.62 13	103 0.69 11
LL 250272 99709040 LL250272	3	LL 220185 LL 230191	99 25	104 44	98 33	93 15	107 27	104 31			104 23	99 1.16 26	101 -0.11 23	107 26 15	104 17.0 44	98 0.1 33	99 52 31	106 28.1 22	108 129 19	103 -23 13	110 15.9 28	101 -4.8 27	102 -6.3 17	114 42.5 36	109 17 29	109 34 21	103 1.04 24	108 1.20 22	106 0.91 21

Teelwaarde Indekse en Akkuraathede: Koeie & Verse

Groen: >120 Hoog
Wit: 80-120 Gemiddeld
Oranje: <80 Laag

Inteling in rooi is hoog										Wrde <80		Wrde >120		Teelwaardes met 'n akkuraatheid < 5% word nie gedruk nie															
Dier				Seleksie Waardes								Geboorte		Speen				Groei			Vrugbaarheid				Raam		Karkas		
Indeks EBV Akk	% Inteling	Pa ID Ma ID	Geb Gemak W Kalf Groei W Meik W Onderh. W Vrugbaarh W. Koei Wrde Groei Wrde Prod. Wrde Karkas W	Gebte gewig Gebte mat	Koei Gewig Speen gewig Speen mat Koei- Kalf verh. (Spn)	NaSpn gewig GDT Voeromset	Skrotum Vers Vrugb. Koei Vrugb. Lanklewendh.	Hoogte Lengte	OogspOpperv Vet Marmering																				
ID Dier nr																													
LL 250273 99709057 LL250273		LL 240014	96 12	94 26	102 19	103 7	96 16		85 6	98 1.26 12	96 0.10 11	95 15 7	94 11.5 26	102 1.4 19	98 48 17	89 14.4 10	92 62 8	Voeromset	98 9.5 8	100 -4.2 17	100 -5.8 9	87 24.0 22	102 13 8	94 18 8	98 0.64 6	86 -1.54 5	73 -1.73 5		
LL 250274 99819237 LL250274	2	LL 210282 LL 180100	90 26	96 56	110 46	97 16	87 34	88 39	93 16	91 1.92 27	101 -0.12 21	101 20 16	96 12.7 56	110 3.7 46	104 64 39	96 20.2 25	96 79 19	87 -5 7	97 8.6 27	91 3.6 37	81 -1.9 22	106 37.0 43	103 14 24	102 26 21	91 0.05 16	102 0.52 15	112 1.36 13		
LL 250277 6020398530 LL250277	1	LL 210311 LL 220289	100 29	90 62	98 41	104 11	86 28	81 39	97 20	80 35	93 18	98 1.26 30	105 -0.28 23	94 14 11	90 9.2 62	98 0.0 41	90 30 38	94 18.2 22	101 98 19	102 -22 18	91 5.3 22	81 11.0 28	83 -2.4 16	113 41.6 41	90 6 22	94 18 21	86 -0.39 19	105 0.84 18	107 0.96 17
LL 250287 99878464 LL250287	3	LL 170231 LL 190264	90 40	107 59	96 47	84 18	101 39	98 44	110 14	92 1.79 42	97 0.06 32	119 37 18	107 18.5 59	96 -0.4 47	97 46 41	111 32.0 36	115 157 20	103 -23 12	107 14.4 24	106 -8.8 43	96 -4.9 25	100 33.0 50	114 21 22	116 42 21	107 1.33 14	97 -0.25 13	119 1.94 12		
LL 250289 6020295710 LL250289	3	LL 210199 LL 150316	87 30	106 52	119 45	84 14	112 35	109 38	111 12	86 2.35 32	111 -0.49 24	116 34 14	106 17.8 52	119 6.4 45	114 88 37	102 24.8 28	114 156 17	107 -28 8	112 16.9 19	102 -5.1 38	116 -9.1 24	108 38.5 44	121 25 19	117 43 18	109 1.52 13	100 0.19 12	108 1.09 10		
LL 250291 99878480 LL250291	10	LL 210199 LL 150147	86 28	110 53	107 47	93 16	107 35	108 38	110 14	85 2.41 29	109 -0.42 25	106 25 16	110 20.0 53	107 2.7 47	112 83 39	108 29.7 30	114 156 19	102 -22 7	118 20.2 21	90 4.0 39	116 -9.1 24	114 42.4 43	124 26 21	118 44 20	116 2.05 15	95 -0.43 14	108 1.05 12		
LL 250303 6020567498 LL250303	1	SS 190127 LL 190201	107 39	107 56	90 46	96 23	103 36	105 42	108 31	104 40	102 34	106 0.58 41	100 -0.06 33	104 23 23	107 18.6 56	90 -2.3 46	97 46 42	108 29.1 34	105 118 35	98 -18 23	109 15.1 40	105 -8.1 39	98 -5.4 23	101 33.8 46	105 15 42	106 31 39	96 0.48 36	111 1.65 33	113 1.48 32
LL 250308 6020042716 LL250308	2	LL 200240 LL 220018	100 29	101 49	97 36	97 12	89 31	93 35	99 12	96 1.44 31	113 -0.58 23	102 22 12	101 15.5 49	97 -0.3 36	97 48 32	97 21.1 27	103 109 15	100 -20 8	106 13.5 18	84 8.9 35	88 -3.4 17	111 40.7 41	106 16 19	105 30 16	98 0.58 13	96 -0.34 12	107 1.00 11		
LL 250310 6020042732 LL250310	4	LL 210282 LL 210262	101 26	90 55	96 41	107 16	101 33	88 37	82 16	99 1.20 27	107 -0.33 21	91 11 16	90 9.3 55	96 -0.4 41	90 30 37	89 14.8 23	90 50 18	82 2 7	90 5.0 26	102 -5.1 36	93 -4.3 20	110 39.8 42	93 8 23	91 15 20	85 -0.44 17	98 -0.06 15	112 1.41 13		
LL 250313 6020119753 LL250313	5	LL 210273 LL 200201	95 27	99 51	99 40	95 15	104 34	95 36	96 16	96 1.42 28	97 0.04 25	105 24 15	99 14.0 51	99 0.5 40	96 45 35	101 23.8 22	102 102 18	94 -13 11	101 10.7 21	101 -4.6 39	100 -5.9 21	109 38.9 42	111 19 23	106 31 20	100 0.76 17	96 -0.36 16	107 1.00 14		
LL 250315 6020255094 LL250315	2	LL 220102 LL 230087	83 25	110 50	102 35	85 10	110 29	104 34	112 10	87 2.27 27	95 0.12 19	116 35 10	110 20.0 50	102 1.3 35	104 64 32	112 32.6 22	118 170 14	107 -29 7	116 18.8 16	107 -9.4 35	108 -7.4 16	107 37.8 36	121 25 15	118 44 15	110 1.62 11	96 -0.35 10	109 1.18 9		
LL 250316 6020388150 LL250316	2	LL 210116 LL 210192	101 23	105 48	102 41	95 12	104 29	106 33	102 10	99 1.21 24	108 -0.40 20	104 24 12	105 17.4 48	102 1.3 41	104 64 34	106 28.0 23	105 118 14	101 -21 8	104 12.6 23	100 -4.0 29	101 -5.9 18	110 39.5 40	108 17 16	106 30 16	100 0.74 11	99 0.12 10	106 0.90 10		

Teelwaarde Indekse en Akkuraathede: Koeie & Verse

Groen: >120 Hoog
Wit: 80-120 Gemiddeld
Oranje: <80 Laag

Inteling in rooi is hoog			Wrde <80		Wrde >120		Teelwaardes met 'n akkuraatheid < 5% word nie gedruk nie																						
Dier			Seleksie Waardes								Geboorte		Speen				Groei			Vrugbaarheid				Raam		Karkas			
Indeks EBV Akk	% Inteling	Pa ID Ma ID	Geb Gemak W	Kalf Groei W	Melk W	Onderh. W	Vrugbaarh W.	Koei Wrde	Groei Wrde	Prod. Wrde	Karkas W	Gebfte gewig	Gebfte mat	Koei Gewig	Speen gewig	Speen mat	Koei- Kalf verh. (Spn)	NaSpn gewig	GDT	Voeromset	Skrotum	Vers Vrugb.	Koei Vrugb.	Lanklewendh.	Hoogte	Lengte	OogspOpperv	Vet	Marmering
ID Dier nr																													
LL 260001 99878522 LL260001	2	LL 210075 LL 130189	101 27	92 53	103 48	101 13	106 35	94 38			88 14	102 0.92 28	97 0.06 23	97 17 13	92 10.1 53	103 1.7 48	95 43 38	95 19.6 23	95 76 19	88 -6 7	101 10.7 21	110 -11.8 38	96 -5.0 22	106 37.1 45	102 13 21	98 23 21	95 0.32 15	86 -1.61 13	98 0.28 12
LL 260002 6020388168 LL260002	1	LL 200163 LL 140172	83 33	113 54	120 47	81 12	108 33	114 39			117 14	88 2.17 35	91 0.28 27	120 38 12	113 21.9 54	120 6.8 47	120 103 38	111 31.5 22	110 138 23	94 -12 5	125 24.1 25	96 -0.5 34	115 -8.9 21	110 39.6 45	134 32 26	126 53 25	123 2.64 15	110 1.48 13	126 2.54 13
LL 260005 99937781 LL260005	2	LL 210304 LL 180025	94 25	105 51	100 45	104 15	104 32	103 36			94 14	95 1.54 25	99 -0.02 23	94 14 15	105 17.2 51	100 0.8 45	106 69 37	107 28.2 24	101 101 17	94 -13 6	102 11.3 19	103 -6.1 32	101 -5.9 22	107 38.0 41	113 20 20	105 30 19	99 0.72 14	89 -1.27 13	99 0.37 11
LL 260006 6020038334 LL260006	1	LL 210010 LL 160024	86 26	107 51	86 45	90 15	98 35	91 37	107 22	91 34	103 18	88 2.16 27	101 -0.12 24	112 30 15	107 18.3 51	86 -3.4 45	91 31 37	109 30.1 28	110 139 23	109 -31 20	94 7.2 26	105 -7.4 38	89 -3.6 24	101 33.8 44	107 16 26	107 32 25	98 0.64 19	96 -0.28 18	106 0.94 17
LL 260007 6020038342 LL260007	2	LL 210010 LL 150196	97 30	88 52	100 46	95 18	101 36	84 38	97 24	83 35	89 21	98 1.26 31	99 -0.03 28	104 23 18	88 8.1 52	100 0.8 46	87 23 39	95 19.2 30	101 100 25	100 -20 20	87 3.5 27	106 -8.9 39	97 -5.2 24	98 31.5 46	96 10 28	97 21 27	87 -0.32 22	94 -0.53 20	105 0.87 19
LL 260009 6020038367 LL260009		LL 210010 LL 180330	97 30	90 54	102 44	97 16	75 36	76 39	92 24	74 36	89 21	98 1.26 31	99 -0.02 28	101 20 16	90 9.2 54	102 1.4 44	91 34 38	93 17.9 30	97 83 24	101 -21 20	79 -0.7 29	81 11.4 39	72 -0.1 24	97 31.0 46	85 3 29	93 16 27	84 -0.54 22	102 0.41 20	103 0.64 19
LL 260011 6020042757 LL260011	2	LL 210191 LL 210186	85 22	111 46	106 42	84 13	111 32	109 33			109 12	85 2.39 23	106 -0.30 20	117 36 13	111 20.9 46	106 2.6 42	109 75 34	109 29.9 26	111 142 16	102 -22 7	110 15.7 24	109 -11.2 35	109 -7.7 20	105 36.2 40	117 22 18	114 40 17	103 1.03 13	106 0.97 11	110 1.27 10
LL 260014 6020388176 LL260014	4	LL 210273 LL 200198	88 27	107 52	102 43	90 15	100 34	100 37			102 16	90 1.96 27	98 0.02 25	110 29 15	107 18.8 52	102 1.4 43	105 66 37	106 27.8 22	106 122 18	100 -20 11	107 13.9 21	92 2.4 39	101 -5.9 20	111 40.4 44	114 20 23	109 35 20	104 1.10 17	97 -0.15 15	107 1.00 13
LL 260020 6020113137 LL260020	3	LL 210209 LL 200180	83 28	116 53	100 42	90 12	102 33	107 37			111 17	83 2.57 30	99 -0.02 20	111 29 12	116 23.3 53	100 0.8 42	110 79 36	112 32.3 25	111 141 21	102 -22 6	113 17.2 24	95 0.0 37	101 -6.0 22	112 41.0 41	120 24 25	117 43 24	110 1.61 18	96 -0.36 16	104 0.76 14
LL 260021 6020113145 LL260021	1	LL 180104 LL 200100	84 35	119 57	112 47	84 15	105 37	117 41			122 16	76 3.19 37	103 -0.19 28	117 35 15	119 25.2 57	112 4.5 47	120 104 40	119 38.1 27	123 195 20	120 -43 11	115 18.6 22	97 -1.5 43	105 -6.9 22	113 41.7 47	127 28 22	121 47 22	113 1.84 17	101 0.34 16	112 1.42 13
LL 260022 6020113152 LL260022	14	LL 180104 LL 180103	87 33	114 58	88 49	89 12	103 38	103 42			112 18	79 2.89 35	110 -0.45 26	112 31 12	114 22.6 58	88 -2.8 49	99 52 40	107 28.3 26	113 152 19	104 -25 7	115 18.4 23	101 -4.4 44	97 -5.2 21	113 41.6 49	117 22 23	116 42 21	108 1.45 19	95 -0.51 17	105 0.86 12
LL 260024 6020042799 LL260024	2	LL 180104 LL 200102	84 35	123 58	93 49	85 13	104 38	113 42			119 16	74 3.32 37	102 -0.14 28	118 36 13	123 27.4 58	93 -1.4 49	108 75 40	119 37.8 26	122 191 21	111 -33 12	118 20.1 23	101 -4.6 44	99 -5.7 22	110 39.8 48	128 29 23	127 53 22	119 2.34 17	87 -1.52 15	103 0.64 12

Teelwaarde Indekse en Akkuraathede: Koeie & Verse

Groen: >120 Hoog
Wit: 80-120 Gemiddeld
Oranje: <80 Laag

Inteling in rooi is hoog										Wrde <80		Wrde >120		Teelwaardes met 'n akkuraatheid < 5% word nie gedruk nie																
Dier			Seleksie Waardes										Geboorte		Speen				Groei			Vrugbaarheid				Raam		Karkas		
Indeks EBV Akk	% Inteling	Pa ID Ma ID	Geb Gemak W	Kalf Groei W	Meik W	Onderh. W	Vrugbaarh W.	Koei Wrde	Groei Wrde	Prod. Wrde	Karkas W	Gebfte gewig	Gebfte mat	Koei Gewig	Speen gewig	Speen mat	Koei- Kalf verh. (Spn)	NaSpn gewig	GDT	Voeromset	Skrotum	Vers Vrugb.	Koei Vrugb.	Lanklewendh.	Hoogte	Lengte	OogspOpperv	Vet	Marmering	
ID Dier nr																														
LL 260025 6020328198 LL260025	1	LL 190215 LL 170052	98 29	97 57	99 50	100 15	110 37	98 41			92 14	98 1.25	99 -0.04	98 18	97 13.1	99 0.4	96 45	100 23.2	96 77	89 -7	100 10.4	105 -7.5	110 -7.7	107 37.8	107 16	102 27	96 0.43	100 0.21	107 1.01	
LL 260032 6020228778 LL260032	19	J 190060 LL 170131	81 29	108 55	103 47	86 16	114 38	104 40			112 18	86 2.34	93 0.19	115 34	108 19.1	103 1.6	104 64	113 33.4	114 154	110 -31	103 12.3	104 -6.7	114 -8.7	113 42.2	115 21	115 40	108 1.43	105 0.85	124 2.39	
LL 260035 6020261043 LL260035	1	LL 210010 LL 130170	84 25	99 53	118 48	87 14	81 35	87 38	109 22	88 35	103 18	87 2.19	97 0.06	112 31	99 13.9	118 6.1	108 74	103 25.1	113 149	110 -32	97 8.8	86 7.5	78 -1.2	101 33.7	111 19	111 36	99 0.70	93 -0.74	104 0.76	
LL 260036 6020261050 LL260036	4	LL 210010 LL 170118	90 31	94 53	101 46	92 17	89 36	81 39	103 24	81 36	95 19	94 1.62	90 0.32	108 27	94 11.3	101 0.9	92 34	102 24.4	106 121	102 -22	89 4.3	92 2.5	81 -1.9	107 37.9	97 10	101 26	92 0.12	92 -0.82	108 1.07	
LL 260037 6020261068 LL260037		LL 210010 LL 180157	84 29	107 52	105 45	85 17	85 35	91 38	107 22	91 35	110 21	87 2.22	96 0.08	116 35	107 18.2	105 2.3	104 63	109 30.1	111 142	105 -26	99 9.8	88 5.8	83 -2.2	100 33.1	108 17	112 38	104 1.06	107 1.15	118 1.86	
LL 260038 6020261076 LL260038	2	LL 210010 LL 110060	81 33	103 57	97 50	88 19	97 39	89 42	108 28	89 39	103 22	84 2.51	94 0.15	113 31	103 16.1	97 -0.2	95 43	107 28.4	115 161	113 -35	89 4.4	101 -4.7	98 -5.3	92 27.8	100 12	107 32	98 0.59	87 -1.43	104 0.76	
LL 260039 6020261084 LL260039	2	LL 210010 LL 120160	93 28	95 56	100 48	96 15	78 36	80 40	102 22	80 36	97 19	93 1.70	103 -0.20	103 22	95 11.9	100 0.7	94 39	98 21.7	106 120	106 -27	88 3.6	86 6.9	73 -0.3	97 31.3	95 9	100 24	90 -0.03	100 0.15	111 1.29	
LL 260045 6020277213 LL260045	1	RR 220005 LL 150026	87 22	102 50	91 43	101 9	95 34	89 35			89 13	88 2.17	104 -0.23	98 17	102 15.7	91 -2.1	94 41	102 24.5	97 82	94 -13	99 9.9	88 5.4	102 -6.2	101 33.9	101 13	98 23	94 0.27	87 -1.49	99 0.34	
LL 260047 6020300445 LL260047	1	LL 210213 LL 140124	84 27	106 52	91 48	99 13	87 35	88 38			93 14	83 2.57	102 -0.16	100 20	106 17.9	91 -2.1	97 47	105 26.8	99 89	94 -13	100 10.2	89 4.7	87 -3.2	99 32.5	104 15	102 26	87 -0.27	96 -0.35	101 0.48	
LL 260050 6020300478 LL260050		LL 210213 LL 200089	95 24	96 45	101 42	97 11	98 27	91 32			93 9	97 1.33	96 0.08	102 21	96 12.5	101 1.1	96 45	96 20.1	92 59	82 1	98 9.2	97 -1.7	95 -4.7	107 37.4	99 11	98 22	86 -0.38	115 2.18	120 2.02	
LL 260057 6020344856 LL260057	1	J 190060 LL 110019	83 30	108 54	93 49	92 16	98 38	95 40			108 10	89 2.06	87 0.43	109 28	108 19.1	93 -1.3	98 50	112 32.5	111 144	104 -25	106 13.8	85 7.7	107 -7.3	107 38.0	120 24	115 40	108 1.44	98 0.00	112 1.39	
LL 260060 6020348683 LL260060	1	LL 220229 LL 230159	99 22	97 49	100 35	94 10	103 26	94 32			98 12	99 1.19	100 -0.07	105 24	97 12.8	100 0.8	95 41	98 21.5	101 101	92 -10	100 10.5	98 -2.2	99 -5.5	114 42.2	108 17	106 31	103 1.02	103 0.65	111 1.28	

Teelwaarde Indekse en Akkuraathede: Koeie & Verse

Groen: >120 Hoog
Wit: 80-120 Gemiddeld
Oranje: <80 Laag

Inteling in rooi is hoog										Wrde <80				Wrde >120				Teelwaardes met 'n akkuraatheid < 5% word nie gedruk nie													
Dier				Seleksie Waardes								Geboorte		Speen				Groei			Vrugbaarheid				Raam		Karkas				
Indeks EBV Akk	% Inteling	Pa ID Ma ID	Geb Gemak W	Kalf Groei W	Melk W	Onderh. W	Vrugbaarh W.	Koei Wrde	Groei Wrde	Prod. Wrde	Karkas W	Gebfte gewig	Gebfte mat	Koei Gewig	Speen gewig	Speen mat	Koei- Kalf verh. (Spn)	NaSpn gewig	GDT	Voeromset	Skrotum	Vers Vrugb.	Koei Vrugb.	Lanklewendh.	Hoogte	Lengte	OogspOpperv	Vet	Marmering		
ID Dier nr																															
LL 260062 6020425572 LL260062		LL 230256	107 21	88 34	92 22	113 11	86 19	81 24			81 10	106 0.60 22	102 -0.16 18	86 6 11	88 8.1 34	92 -1.8 22	85 19 22	85 11.4 16	87 39 13	76 8 10	90 4.8 14	90 3.8 20	93 -4.4 13	86 23.4 25	94 8 14	89 12 14	91 -0.01 11	90 -1.14 10	75 -1.61 10		
LL 260065 6020388192 LL260065	5	LL 210209 LL 160170	93 29	104 52	90 47	99 13	84 36	89 38			98 12	93 1.72 30	104 -0.23 24	101 20 13	104 16.9 52	90 -2.4 47	95 41 37	99 22.4 26	101 99 18	90 -8 7	109 15.3 22	81 11.7 39	82 -2.1 24	112 41.1 44	108 17 20	107 33 19	100 0.80 13	93 -0.75 12	100 0.44 9		
LL 260069 6020388234 LL260069	1	LL 170231 LL 210305	81 36	117 53	102 41	85 13	108 36	110 39			118 12	83 2.54 39	94 0.15 26	117 35 13	117 23.8 53	102 1.5 41	111 80 36	116 35.8 28	120 181 15	113 -35 9	121 21.5 20	111 -12.8 41	102 -6.2 20	102 34.6 47	128 29 18	125 51 16	118 2.27 12	97 -0.18 11	110 1.22 10		
LL 260070 6020388242 LL260070	3	LL 200163 LL 120189	98 34	102 58	94 50	93 18	107 35	99 42			98 12	97 1.39 36	106 -0.32 28	107 26 18	102 15.6 58	94 -1.0 50	94 39 42	98 22.0 26	105 116 18	96 -16 6	105 12.8 20	107 -9.1 37	101 -5.9 23	108 38.7 46	112 19 20	107 32 20	104 1.07 13	91 -0.91 12	100 0.42 11		
LL 260078 6020438005 LL260078	2	LL 210282 LL 190304	94 25	97 56	107 43	99 12	78 31	86 37			95 12	91 1.87 26	112 -0.53 20	99 18 12	97 13.3 56	107 2.8 43	103 62 37	96 20.4 24	102 105 17	96 -16 7	100 10.5 25	75 16.0 31	78 -1.4 20	109 39.3 43	101 13 20	102 26 19	92 0.14 12	100 0.24 11	109 1.12 10		
LL 260079 6020506991 LL260079	11	LL 210238 LL 160229	90 29	109 53	107 46	89 14	96 34	103 38			108 10	92 1.78 30	96 0.09 25	111 29 14	109 19.8 53	107 2.9 46	110 78 38	112 32.8 25	110 137 15	106 -27 8	105 13.2 21	89 5.1 34	101 -6.1 23	105 36.6 44	119 23 18	115 41 17	109 1.54 10	98 -0.07 9	112 1.41 9		
LL 260080 6020502693 LL260080	1	LL 210238 LL 140152	84 33	127 53	112 46	84 20	111 34	129 39			123 16	75 3.29 34	103 -0.20 27	116 35 20	127 29.7 53	112 4.4 46	128 121 40	124 41.9 26	125 200 18	113 -36 9	125 24.0 22	102 -5.6 36	116 -9.0 22	108 38.3 44	136 33 21	131 59 20	125 2.85 17	94 -0.63 15	103 0.70 15		
LL 260081 6020502701 LL260081	1	LL 210238 LL 160089	94 33	111 52	79 47	96 18	99 35	98 39			102 14	93 1.76 34	109 -0.40 29	105 24 18	111 20.7 52	79 -5.8 47	90 31 39	113 33.0 28	107 127 24	103 -23 7	105 13.4 27	86 7.5 38	108 -7.5 24	109 39.0 44	118 23 26	107 32 25	100 0.76 15	96 -0.36 13	104 0.71 12		
LL 260082 6020502719 LL260082	2	LL 210238 LL 140106	92 27	107 54	107 47	90 13	82 35	95 38			107 10	92 1.82 28	104 -0.21 22	109 28 13	107 18.3 54	107 2.9 47	108 73 38	106 27.6 25	110 137 21	103 -24 8	112 16.7 25	84 8.9 37	81 -2.0 23	101 33.9 44	114 20 25	112 38 24	108 1.39 10	100 0.23 9	111 1.32 9		
LL 260086 6020670128 LL260086		JH 190064 LL 220056	89 39	115 53	98 39	77 24	96 30	103 39	113 24	103 36	104 32	86 2.34 41	115 -0.65 31	127 45 24	115 22.9 53	98 0.2 39	102 60 39	110 30.5 32	102 102 33	84 -1 10	116 19.3 39	86 7.7 31	97 -5.2 18	116 43.9 42	130 30 39	121 47 37	100 0.77 34	97 -0.15 31	110 1.22 30		
LL 260087 6020701626 LL260087		JH 190064 LL 190242	99 37	100 54	96 44	90 22	105 33	97 40	99 22	94 36	92 33	98 1.30 39	106 -0.30 29	111 30 22	100 14.6 54	96 -0.4 44	93 36 40	95 19.4 32	89 49 32	71 15 9	110 16.0 38	103 -6.1 36	98 -5.3 19	113 41.9 43	119 23 39	111 36 36	97 0.49 35	99 0.06 31	114 1.57 31		
LL 260102 6020670151 LL260102	15	LL 210213 LL 190227	91 23	102 50	81 43	99 13	84 33	82 35			92 12	91 1.85 23	104 -0.21 22	101 20 13	102 15.8 50	81 -5.0 43	85 19 35	101 23.9 29	94 71 17	88 -6 11	97 8.7 20	81 11.6 36	91 -3.9 22	98 31.9 42	105 15 20	101 25 19	80 -0.86 12	110 1.42 11	111 1.30 10		

Teelwaarde Indekse en Akkuraathede: Koeie & Verse

Groen: >120 Hoog
Wit: 80-120 Gemiddeld
Oranje: <80 Laag

Inteling in rooi is hoog

Wrde <80 Wrde >120

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

Dier				Seleksie Waardes									Geboorte		Speen				Groei			Vrugbaarheid				Raam		Karkas		
Indeks EBV Akk	% Intelig	Pa ID Ma ID	Geb Gemak W	Kalf Groei W	Melk W	Onderh. W	Vrugbaarh W.	Koei Wrde	Groei Wrde	Prod. Wrde	Karkas W	Gebrte gewig	Gebrte mat	Koei Gewig	Speen gewig	Speen mat	Koei- Kalf verh. (Spn)	NaSpn gewig	GDT	Voeromset	Skrotum	Vers Vrugb.	Koei Vrugb.	Lanklewendh.	Hoogte	Lengte	OogspOpperv	Vet	Marmering	
ID Dier nr																														
LL 260103 6020670169 LL260103	5	LL 210213 LL 150127	83 29	97 51	92 48	103 13	92 36	82 38			92 17	86 2.34 30	98 0.01 23	96 16 13	97 13.2 51	92 -1.6 48	92 34 37	99 22.1 27	99 92 23	90 -8 9	102 11.7 25	100 -3.6 38	83 -2.3 25	103 35.0 44	106 16 26	102 27 25	88 -0.22 18	100 0.22 16	107 0.98 16	
LL 260105 6020701634 LL260105		JH 190064 LL 210099	84 39	111 52	106 45	82 25	99 35	103 40	109 25	103 37	102 34	82 2.66 41	103 -0.20 31	120 38 25	111 21.0 52	106 2.7 45	108 74 41	107 28.5 35	98 85 34	78 6 11	114 18.1 41	93 1.8 39	98 -5.4 21	112 41.4 44	128 29 42	121 47 39	99 0.67 36	101 0.34 33	115 1.61 32	
LL 260109 6020670193 LL260109	2	LL 220185 LL 140173	98 25	100 50	112 42	95 17	108 32	105 35			97 17	96 1.46 26	108 -0.37 22	103 23 17	100 14.5 50	112 4.3 42	108 73 36	100 23.2 23	103 107 15	97 -17 7	105 13.3 24	107 -9.1 34	103 -6.3 20	109 39.2 42	107 16 24	104 29 16	102 0.92 18	99 0.04 16	94 -0.07 15	
LL 260112 6020670219 LL260112	1	LL 210116 LL 140094	100 24	103 53	108 46	93 11	119 34	112 37			103 16	98 1.30 24	107 -0.36 22	105 24 11	103 16.1 53	108 3.2 46	107 70 37	99 22.6 25	109 132 17	100 -20 6	113 17.2 25	123 -21.9 36	112 -8.3 21	100 33.1 45	118 23 25	110 36 18	102 0.93 17	98 -0.11 15	100 0.39 14	
LL 260115 6020717838 LL260115	1	LL 170231 LL 180088	88 38	109 59	104 50	89 14	91 36	99 43			108 12	90 1.93 40	97 0.06 29	111 29 14	109 19.6 59	104 2.0 50	107 72 41	110 30.5 30	110 138 17	103 -23 8	109 15.1 22	93 1.7 38	90 -3.8 21	99 32.1 50	117 22 19	115 40 18	106 1.28 12	103 0.55 11	108 1.10 10	
LL 260116 6020717846 LL260116	2	LL 170231 LL 210265	95 39	105 59	84 47	96 19	97 39	94 44			100 16	97 1.40 41	99 -0.03 30	104 23 19	105 17.6 59	84 -4.0 47	90 31 42	108 29.4 32	103 110 19	98 -17 8	100 10.6 25	93 2.0 44	101 -5.9 23	103 35.4 49	112 19 24	105 29 21	98 0.59 17	102 0.45 15	113 1.49 14	
LL 260118 6020717861 LL260118	3	LL 200096 LL 200203	84 29	104 48	103 41	87 15	85 33	89 35			102 10	85 2.44 30	102 -0.14 23	113 32 15	104 17.0 48	103 1.6 41	101 57 35	107 28.2 22	109 132 16	102 -23 10	94 7.4 20	82 10.7 36	85 -2.8 21	109 38.9 43	111 18 18	109 34 17	105 1.19 11	94 -0.61 10	112 1.37 10	
LL 260119 6020717879 LL260119	1	LL 200096 LL 170136	94 25	92 48	107 46	94 12	96 33	87 35			94 9	95 1.58 26	101 -0.11 19	105 24 12	92 10.3 48	107 2.7 46	96 44 35	94 18.5 20	101 101 16	99 -18 9	90 5.1 18	99 -3.4 34	89 -3.6 22	104 35.9 43	100 12 18	99 23 17	95 0.32 9	99 0.10 9	104 0.74 8	

Seleksie Lys volgens Koeiwaarde

Bulle 2 jaar en ouer

ID		Naam	Vader ID	Moeder ID	% Inteling	Horings / Poenskop	Myostatin			Genomiese toets	Gebрте Gemak Wrde	Kalf Groei Wrde	Melk Wrde	Onderh. Wrde	Vrugb. Wrde	Koei Wrde	Groei Wrde	Prod Wrde
Gesorteer op ID							ni821	Q204X	F94L		Akk	Akk	Akk	Akk	Akk	Akk	Akk	Akk
											★★★★★							
1	LL 180104	LL180104	LL 120014	LL 100239	2.5						86 53	131 88	86 67	78 18	113 57	123 63	129 21	124 55
2	LL 190316	LL190316	LL 150055	LL 140152	2.3						87 43	124 85	95 57	79 28	115 47	120 57	129 23	122 50
3	LL 230273	LL230273	VV 170104	LL 130079	0.3	HH	0	0	0		80 81	124 85	133 81	71 78	102 80	125 77	125 78	125 77
4	LL 240031	LL240031	LL 190316	JC 130009	0.6						87 30	132 69	105 49	73 17	108 38	128 45		
											★★★★★							
1	LL 170313	LL170313	LL 140108	LL 120081	1.4	HH	0	0	0		108 85	101 94	115 88	94 84	112 87	114 83	106 84	111 83
2	LL 210238	LL210238	LL 170231	LL 170003	6.9	HH	0	0	0		85 79	116 86	113 80	83 76	101 79	112 76	118 76	112 76
3	LL 240028	LL240028	LL 180104	LL 200146	2.5	HH	0	0	0		84 78	120 83	94 79	86 76	112 78	114 75	117 76	114 75
											★★★★★							
1	KVS 220119	KVS220119	KT 170008	KVS 130330	0.6						88 56	111 66	93 51	91 23	111 42	106 51	102 38	103 48
2	LL 170231	LL170231	J 130008	LL 130195	13.4	HH	1	0	0		87 87	115 95	100 88	84 83	94 87	103 84	118 84	104 84
3	LL 200163	LL200163	LL 160184	LL 150293	2.5	PcH	0	0	0		82 81	118 91	109 82	85 78	94 81	109 79	117 78	109 79
4	LL 210116	LL210116	LL 170313	LL 130282	1.9	HH	0	0	0		110 79	100 86	109 81	97 78	106 81	109 77	106 78	107 77
5	LL 210209	LL210209	LL 180104	LL 150237	3.5	HH	1	0	0		83 79	117 86	89 80	91 76	109 78	107 76	112 76	106 76
6	LL 210273	LL210273	LL 150108	LL 140264	14.8						90 43	106 74	105 57	91 14	98 45	100 52	107 24	99 46
7	LL 230150	LL230150	JH 190064	LL 160075	0.1						94 38	105 66	116 44	80 22	108 30	108 44	102 23	105 40
8	LL 230155	LL230155	LL 180104	LL 170185	1.3						87 34	114 58	78 49	90 15	108 40	100 42		
9	LL 240111	LL240111	LL 190149	LL 170003	1.1						87 25	104 55	124 47	92 13	98 34	104 38		
10	LL 240213	LL240213	LL 170231	LL 090043	1.2						89 40	114 61	95 53	87 17	106 42	108 46		
11	LL 240253	LL240253	LL 180104	LL 200201	1.5						85 32	111 56	90 44	88 17	112 39	103 40		
12	VV 220183	VV220183	VV 170019	VV 170117	3.2	HH	0	0	0		95 87	109 87	91 85	93 82	97 84	100 80	107 82	99 80
											★★★★★							
1	LL 190148	LL190148	LL 150055	LL 120128	0.7	HH	0	0	0		89 83	106 93	89 85	80 81	110 84	97 82	123 82	99 82
2	LL 210075	LL210075	LL 150168	LL 170118	3.7	HH	1	0	0		100 78	90 86	99 79	99 74	113 78	93 76	96 74	90 76
3	LL 220229	LL220229	LL 190148	LL 150227	2.7						93 31	102 70	88 51	89 15	104 39	92 46		
4	LL 220261	LL220261	LL 190031	LL 190289	2.2						86 26	106 66	104 44	90 13	93 33	96 42		

Seleksie Lys volgens Koeiwaarde

Bulle 2 jaar en ouer

ID	Naam	Vader ID	Moeder ID	% Inteling	Horings / Poenskop	Myostatin				Gebrte Gemak Wrde Akk	Kalf Groe Wrde Akk	Melk Wrde Akk	Onderh. Wrde Akk	Vrugb. Wrde Akk	Koei Wrde Akk	Groe Wrde Akk	Prod Wrde Akk									
						nt821	Q204X	F94L	Genomiese toets																	
								★★★★																		
5	LL 230132	KRUSCHEV LL230132	LL 190148	LL 160089	0.6	HH	0	0	0	🇬🇪	93	79	110	82	62	80	95	77	108	79	94	75	114	78	95	76
6	LL 230167	LL230167	LL 170231	LL 140053	3.4					🇬🇪	85	41	109	69	94	50	85	22	100	42	96	49	114	22	97	44
7	LL 230183	LL230183	LL 200096	JC 200092	0.5	HH	1	0	0	🇬🇪	89	78	105	79	106	78	85	76	87	78	93	73	109	76	93	74
8	LL 230221	LL230221	VV 170104	HH 160010	1.6	HH	0	0	0	🇬🇪	85	83	104	86	109	83	95	80	89	82	95	78	94	80	92	78
9	LL 230252	LL230252	LL 190022	LL 150025	2.0					🇬🇪	95	33	101	56	77	47	102	18	104	38	90	41				
10	LL 230255	LL230255	VV 170104	LL 200082	0.7	HH	0	0	0	🇬🇪	106	82	104	85	77	81	100	78	89	80	91	77	98	78	89	77
11	LL 230257	LL230257	VV 170104	LL 160084	0.6	HH	0	0	0	🇬🇪	112	81	89	85	95	81	104	78	108	80	94	77	95	78	91	77
12	LL 240237	LL240237	LL 200163	LL 200101	2.1					🇬🇪	94	32	103	67	89	45	96	11	95	33	92	43				
13	LL 240278	LL240278	LL 170313	LL 110165	1.6					🇬🇪	93	31	98	71	101	54	109	18	108	42	99	48	95	20	95	42
								★★★★☆																		
1	LL 210010	LL210010	SS 160022	LL 150054	1.2	HH	0	0	0	🇬🇪	86	80	96	88	104	81	88	77	87	80	82	78	112	79	84	78
2	LL 210282	LL210282	LL 170233	LL 110032	1.5	HH	0	0	0	🇬🇪	95	79	91	89	112	81	101	77	80	79	83	78	90	76	80	78
3	LL 230108	LL230108	SS 160022	LL 180371	0.5					🇬🇪	97	43	100	70	83	50	95	20	83	40	82	49	104	37	82	47
4	LL 230174	LL230174	LL 190148	LL 110203	2.1	HH	0	0	0	🇬🇪	95	78	92	85	90	80	99	76	98	78	83	76	93	76	81	76
5	LL 240120	LL240120	LL 180030	LL 150201	1.8					🇬🇪	107	31	97	69	95	50	106	18	80	39	89	46	93	21	86	41
								★★★																		
1	LL 210213	LL210213	SP 160039	LL 090243	2.4	HH	1	0	0	🇬🇪	92	78	100	85	75	81	103	76	78	79	76	76	91	76	74	76
2	LL 230220	LL230220	VV 170104	LL 140045	0.5	HH	0	0	0	🇬🇪	98	83	95	86	85	82	94	79	77	82	75	78	104	80	76	78
								★★★																		
1	LL 230261	LL230261	SS 160022	LL 160170	1.1	HH	0	0	0	🇬🇪	114	81	82	85	90	81	105	78	71	80	69	77	97	79	69	77

Seleksie Lys volgens Koeiwaarde

Koeie 2 jaar en ouer

ID		Naam	Vader ID	Moeder ID	Myostatin					Gebnte	Kalf	Melk	Onderh.	Vrugb.	Koei	Groei	Prod										
Gesorteer op ID					% Inteling	Horings / Poenskop	nt821	Q204X	F94L	Genomiese toets	Gemak Wrde Akk	Groei Wrde Akk	Melk Wrde Akk	Onderh. Wrde Akk	Vrugb. Wrde Akk	Koei Wrde Akk	Groei Wrde Akk	Prod Wrde Akk									
										★★★★★★																	
1	LL 140152	LL140152	LL 110135	LL 120111	0.4						87	51	139	77	111	77	86	37	122	55	147	60	130	26	145	53	
										★★★★★☆																	
1	LL 120146	LL120146	DT 080045	GR 020093	0.3						82	41	123	79	128	82	76	25	105	58	125	59	125	26	125	52	
2	LL 140134	LL140134	LL 110135	LL 120139	0.5						82	42	115	68	123	76	85	18	116	54	121	54	116	24	119	48	
3	LL 140172	LL140172	LL 070070		0.0						92	43	108	64	131	75	77	18	122	48	122	51	104	24	118	46	
4	LL 140187	LL140187	LL 070070	LL 080009	4.0						79	32	123	76	128	76	77	19	100	55	121	55	117	26	120	49	
5	LL 160046	LL160046	LL 120014	LL 130163	0.4						86	40	115	74	131	75	82	16	114	54	124	55	113	20	122	48	
6	LL 200277	LL200277	LL 150168	LL 150144	2.8						82	37	124	72	102	67	86	19	114	48	121	52					
7	LL 210005	LL210005	XX 160049	LL 100093	3.7						87	42	121	73	101	67	88	20	128	50	126	54	122	26	125	48	
8	LL 210190	LL210190	LL 170165	LL 140172	1.3						86	31	118	70	108	65	76	15	127	45	123	49					
9	LL 210305	LL210305	LL 180297	LL 140134	2.5						83	26	118	49	105	46	86	11	122	43	120	37					
10	LL 220119	LL220119	LL 190020	LL 140187	1.3						82	25	123	70	113	58	77	14	111	37	122	46					
11	LL 220198	LL220198	LL 170313	LL 160016	2.6	HH	1	0	0		88	77	116	82	115	80	85	76	127	79	126	74	114	76	124	74	
12	LL 220262	LL220262	SS 190134	SS 200065	0.5	HH	0	0	0		103	82	123	83	99	82	82	78	109	80	125	76	121	80	125	77	
										★★★★★																	
1	LL 120034	LL120034	DT 060283		0.0						94	44	106	73	119	82	87	20	120	48	117	56	105	25	113	50	
2	LL 140094	LL140094	LL 090097	GR 030036	0.2						89	38	105	77	107	78	90	17	131	54	114	56	112	21	113	49	
3	LL 140115	LL140115	LL 110135	LL 120034	0.2						83	46	114	77	110	81	90	19	120	53	118	58	110	24	115	51	
4	LL 140173	LL140173	J 110001	LL 100107	0.2						111	39	93	72	121	71	100	27	116	52	112	54	95	20	107	47	
5	LL 150130	LL150130	LL 110177	LL 110060	2.2						82	34	113	71	126	79	79	17	115	55	118	54	128	28	119	49	
6	LL 150323	LL150323	LL 120183	LL 100133	3.4						87	50	116	79	120	82	88	29	107	53	119	61	111	28	117	54	
7	LL 160016	LL160016	LL 120021	LL 120282	1.0						85	40	113	70	111	77	87	22	122	54	118	54	108	22	115	48	
8	LL 170003	LL170003	LL 120127	LL 110129	1.4						88	42	99	74	139	74	95	17	105	50	110	55	103	20	107	48	
9	LL 170043	LL170043	LL 130227	LL 090199	0.9						85	41	127	75	99	76	82	18	100	52	117	56	123	21	118	49	
10	LL 170131	LL170131	J 130008	LL 130041	13.1						92	42	103	71	109	75	89	25	124	58	110	56	106	20	107	49	
11	LL 170315	LL170315	LL 110153	LL 090043	0.4						85	41	118	66	101	70	85	23	105	57	111	53	109	20	109	46	
12	LL 180168	LL180168	LL 150091	LL 160024	1.1						88	31	116	74	83	76	95	19	114	51	110	53	113	22	109	47	
13	LL 180273	LL180273	SP 140020	HH 160010	0.3	HH	0	0	0		100	83	96	88	119	88	105	80	117	83	111	80	91	80	105	80	

Seleksie Lys volgens Koeiwaarde

Koeie 2 jaar en ouer

ID		Naam	Vader ID	Moeder ID	% Inteling	Horings / Poenskop	Myostatin				Gebnte Gemak Wrde Akk	Kalf Groei Wrde Akk	Melk Wrde Akk	Onderh. Wrde Akk	Vrugb. Wrde Akk	Koei Wrde Akk	Groei Wrde Akk	Prod Wrde Akk		
Gesorteer op ID							n821	Q204X	F94L	Genomiese toets										
										★★★★★										
14	LL	190152	LL190152	LL 150091	LL 140264	2.2					8532	11174	11772	9219	10250	11053	11924	11047		
15	LL	200071	LL200071	BR 160002	LL 120234	0.7					8342	11272	13863	8317	9544	11452	12921	11646		
16	LL	200100	LL200100	BR 160002	LL 180273	0.3					8347	10873	13867	9024	9748	11255	11624	11249		
17	LL	200148	LL200148	LL 160129	LL 120146	1.3					8848	11272	10562	8619	11849	11354				
18	LL	200232	LL200232	LL 150168	LL 160046	1.0					8338	11070	10954	9116	11948	11250				
19	LL	210006	LL210006	XX 160049	LL 090081	1.4					8539	11771	10759	8920	10548	11451	12026	11446		
20	LL	210186	LL210186	LL 160073	LL 130086	1.4					8333	10762	12463	8520	11347	11247				
21	LL	210203	LL210203	LL 180104	LL 150127	3.5					8435	11771	9760	8813	11548	11350				
22	LL	210205	LL210205	LL 180104	LL 150130	1.8					8431	11473	10570	8313	12348	11651				
23	LL	210245	LL210245	LL 170299	LL 150293	2.6					8430	12568	10349	8214	9841	11745				
24	LL	220129	LL220129	LL 190020	LL 140097	0.8					8626	11770	10559	8514	10838	11446				
25	LL	220133	LL220133	LL 180104	LL 170131	1.1					8534	11169	9951	8615	12648	11348				
26	LL	220164	LL220164	LL 180166	LL 140173	0.6	HH	0	0	0	82	9277	11181	11480	9276	10178	11274	10676	10974	
27	LL	220302	LL220302	XX 160049	LL 150199	2.7					8342	11258	11051	9420	11041	11145	11424	11041		
28	LL	230191	LL230191	SS 190127	LL 170131	0.8					11541	10255	9348	9723	11339	11043	10530	10740		
29	LL	230201	LL230201	SS 190127	LL 190045	0.6					10139	11567	8747	9522	10335	11046	11231	10943		
30	LL	230204	LL230204	SS 190127	LL 180273	0.8					11943	9957	9849	10527	10838	11044	9834	10542		
31	LL	240005	LL240005	HH 190033	LL 140115	0.3					8338	11170	11452	8620	11038	11148	11939	11146		
32	LL	240015	LL240015	LL 200163	LL 210099	4.6					8231	12066	10446	8716	10035	11243				
33	LL	240057	LL240057	CJ 190008	LL 200277	0.8					8739	11952	8542	9620	10935	11140	11522	11036		
34	LL	240198	LL240198	LL 190316	LL 200060	3.4					8330	11955	10744	8116	10934	11539				
										★★★★☆										
1	HP	220006	HP 220006	LL 170231	RR 170020	3.0	HH	1	0	0	82	85	10986	9583	9079	10982	10179	10780	10079	
2	HP	220007	HP 220007	LL 190022	LL 170319	1.2	HH	1	0	0	89	84	11886	9283	7979	9281	10378	10779	10278	
3	J	210039	J210039	LL 150168	J 150074	1.6					78	37	10758	11260	9216	10647	10346			
4	LL	110129	LL110129	LL 080057	LL 060097	0.6					101	36	9778	11283	11320	9956	10357	9625	9951	
5	LL	120105	LL120105	JL 080046	LL 060059	0.0	HH	0	0	0	108	79	9987	8488	9777	12082	10378	8977	9878	
6	LL	120128	LL120128	LL 090097	GR 050007	2.3					92	43	10080	12482	8716	11357	10859	12120	10951	
7	LL	120151	LL120151	DT 080045	GR 020096	0.3					80	44	10881	11685	8627	10861	10662	10728	10455	
8	LL	120162	LL120162	LL 090085	LL 090195	3.6					88	38	12777	7879	8417	9157	10757	11120	10650	

Seleksie Lys volgens Koeiwaarde

Koeie 2 jaar en ouer

ID		Naam	Vader ID	Moeder ID	% Inteling	Horings / Poenskop	Myostatin		Gebrte Gemak Wrde Akk	Kalf Groei Wrde Akk	Melk Wrde Akk	Onderh. Wrde Akk	Vrugb. Wrde Akk	Koei Wrde Akk	Groei Wrde Akk	Prod Wrde Akk									
Gesorteer op ID							n821	Q204X										F94L	Genomiese toets						
								★★★★☆																	
9	LL 120195	LL120195	LL 090075	GR 040073	0.5				93	44	105	81	84	86	100	25	118	60	103	62	90	25	98	55	
10	LL 120224	LL120224	LL 090250	LL 020065	0.3				79	33	113	78	149	79	78	19	55	54	100	56	112	24	100	50	
11	LL 120234	LL120234	LL 090142	LL 050042	2.9				81	32	99	79	135	83	85	14	105	54	103	56	121	24	105	50	
12	LL 130174	LL130174	LL 090176	LL 050120	0.8				92	37	106	74	117	82	92	18	101	56	108	56					
13	LL 130263	LL130263	LL 070070	LL 060149	1.1				80	33	115	72	121	78	83	18	94	57	109	54	109	27	107	49	
14	LL 140124	LL140124	LL 110135	LL 120125	1.5				83	42	111	76	106	78	96	18	97	53	104	57	103	24	101	50	
15	LL 140147	LL140147	LL 110081	LL 110143	4.3				108	38	99	76	108	78	104	16	93	56	102	56					
16	LL 150034	LL150034	LL 110104	LL 100026	1.5				91	30	108	76	90	80	90	21	112	51	103	54	95	20	99	47	
17	LL 150100	LL150100	SP 110067	LL 110064	0.7				85	34	126	76	90	78	86	16	86	55	107	55	115	25	107	49	
18	LL 150147	LL150147	LL 110148	LL 100268	4.0				84	45	106	71	118	78	101	28	101	56	106	57	110	23	105	50	
19	LL 150161	LL150161	LL 120013	LL 120277	1.6				83	32	107	71	104	71	100	21	101	53	101	52	99	24	98	46	
20	LL 150208	LL150208	LL 120127	LL 110108	1.0				94	50	90	75	125	76	99	20	127	55	108	58	103	22	105	51	
21	LL 150230	LL150230	SP 110055	MAE 110011	0.4				86	41	109	74	114	78	87	22	87	53	100	56	101	37	97	52	
22	LL 150232	LL150232	SP 110055		0.0				107	31	98	62	117	74	86	20	98	40	103	47	93	36	98	45	
23	LL 150253	LL150253	LL 120021	LL 120301	2.4				95	33	103	75	99	76	92	18	123	54	108	54	99	22	105	48	
24	LL 150316	LL150316	LL 120127	LL 100155	0.7				87	50	98	68	143	75	83	26	110	57	109	56	112	21	108	49	
25	LL 160015	LL160015	LL 120021	LL 120220	2.0				87	41	106	70	120	77	88	16	103	54	107	54	106	20	105	47	
26	LL 160024	LL160024	LL 120101	LL 120056	0.4				87	28	117	65	69	72	92	15	108	53	101	49					
27	LL 160056	LL160056	LL 120017	LL 100093	1.0				103	35	104	78	83	80	104	18	120	49	107	56	98	21	104	49	
28	LL 160078	LL160078	LL 120014	LL 130251	0.7				94	39	103	69	98	76	94	17	111	52	102	53	104	20	100	46	
29	LL 160087	LL160087	292796	LL 110074	0.0				89	51	128	73	76	70	85	33	87	54	106	58	120	30	107	52	
30	LL 160090	LL160090	292796	LL 090227	0.4				89	52	115	71	78	78	99	33	99	52	100	58	108	32	99	53	
31	LL 170052	LL170052	LL 120127	LL 080058	0.7				93	46	98	72	109	80	98	23	116	57	103	57	100	23	100	50	
32	LL 170125	LL170125	LL 130074	LL 100107	0.8				100	38	95	77	126	78	91	25	108	51	106	56					
33	LL 170167	LL170167	LL 110148	LL 110060	8.2				83	42	108	73	101	81	92	21	112	55	104	56	107	26	102	50	
34	LL 170242	LL170242	LL 130021	LL 110196	0.4				105	38	97	71	86	77	106	17	120	55	101	54					
35	LL 170309	LL170309	LL 140108	LL 110165	0.9				86	36	101	66	109	72	104	18	113	52	103	51	96	21	99	45	
36	LL 180025	LL180025	LL 140117	LL 090222	0.7				107	33	102	73	92	71	109	19	100	46	102	52					
37	LL 180113	LL180113	LL 140244	LL 150161	1.9				84	30	107	72	98	69	98	16	109	45	102	50					
38	LL 180157	LL180157	LL 110153	LL 120115	0.6				82	36	117	66	106	73	82	20	83	51	101	51					
39	LL 180244	LL180244	J 140060	LL 100061	3.7				83	29	113	63	104	69	94	20	92	50	103	48					
40	LL 180413	LL180413	LL 130095	LL 120195	0.5				90	34	106	75	93	75	96	21	122	54	106	55					

Seleksie Lys volgens Koeiwaarde

Koeie 2 jaar en ouer

ID		Naam	Vader ID	Moeder ID	Myostatin					Gebnte	Kalf	Melk	Onderh.	Vrugb.	Koei	Groei	Prod		
Gesorteer op ID					% Inteling	Horings / Poenskop	n1821	Q204X	F94L	Genomiese toets	Gemak Wrdde	Groei Wrdde	Melk Wrdde	Onderh. Wrdde	Vrugb. Wrdde	Koei Wrdde	Groei Wrdde	Prod Wrdde	
											Akk	Akk	Akk	Akk	Akk	Akk	Akk	Akk	
										★★★★☆									
41	LL 190185	LL190185	LL 150108	LL 070076	1.6	HH	0	0	0		80 80	115 84	112 86	91 77	96 80	107 77	115 78	107 77	
42	LL 190201	LL190201	LL 140164	LL 120146	2.9						81 35	113 74	102 69	88 27	107 52	106 54	112 20	105 47	
43	LL 200060	LL200060	LL 150108	LL 100154	4.2						78 42	114 72	119 67	83 14	102 48	109 53	117 24	110 47	
44	LL 200102	LL200102	LL 150108	LL 110084	8.7						81 46	115 74	99 71	92 17	94 50	103 55	110 27	102 49	
45	LL 200146	LL200146	LL 160129	LL 100193	1.4						84 51	106 75	102 71	97 20	113 50	104 57	102 20	101 50	
46	LL 200180	LL200180	XX 160049	LL 120052	2.1						83 37	114 73	112 66	89 18	95 50	107 53	111 24	106 47	
47	LL 200198	LL200198	LL 140164	LL 150034	2.1						86 32	109 72	99 64	89 26	102 49	101 51			
48	LL 200199	LL200199	LL 140164	LL 170315	2.1						90 35	107 71	92 62	92 27	117 50	105 51			
49	LL 210073	LL210073	LL 150168	LL 110060	5.0	HH	0	0	0		78 78	115 82	98 82	87 76	101 80	102 75	109 76	101 75	
50	LL 210082	LL210082	BR 150010	LL 140113	0.2						96 41	99 72	118 69	94 14	111 39	107 51			
51	LL 210099	LL210099	LL 140164	LL 100188	1.7						81 38	110 66	103 70	95 28	104 52	103 52	108 24	102 46	
52	LL 210138	LL210138	LL 140164	LL 130196	3.4						86 32	113 59	102 60	86 25	89 51	100 46	113 20	100 41	
53	LL 210153	LL210153	LL 170080	LL 170095	2.1						85 27	114 68	115 58	82 14	93 44	107 46			
54	LL 210192	LL210192	LL 170165	LL 120287	0.3						92 37	110 61	94 65	93 20	101 41	103 47	105 20	101 42	
55	LL 210204	LL210204	LL 180104	LL 150312	1.1						84 32	113 69	99 52	86 12	102 46	104 47			
56	LL 210228	LL210228	LL 160184	LL 180151	4.1						82 32	111 72	115 66	93 14	91 46	104 50			
57	LL 210297	LL210297	BR 160002	LL 090043	0.6						86 46	115 64	104 67	90 20	97 49	107 51	120 23	107 45	
58	LL 220019	LL220019	LL 170313	LL 160229	4.9	HH	0	0	0		104 78	105 82	107 80	95 77	95 80	105 75	101 77	102 75	
59	LL 220020	LL220020	LL 160034	LL 140256	2.1						87 29	117 57	89 48	92 14	92 40	102 41			
60	LL 220049	LL220049	LL 150108	LL 140148	7.4	PcH	0	0	0		87 79	108 85	113 83	92 76	98 79	104 76	100 76	101 76	
61	LL 220056	LL220056	JC 140099	LL 170043	0.3						89 38	117 70	87 52	84 26	97 41	103 49			
62	LL 220059	LL220059	LL 150168	LL 100080	2.0						98 39	102 72	84 64	102 19	116 45	101 52	99 20	98 46	
63	LL 220067	LL220067	JC 140099	LL 170072	0.1						88 38	113 71	93 60	87 27	97 42	101 50	103 21	99 44	
64	LL 220085	LL220085	BR 160002	LL 160064	0.4						91 44	110 60	104 57	95 18	86 43	100 47	113 22	100 42	
65	LL 220126	LL220126	LL 190020	LL 150059	0.7	HH	0	0	0		85 76	103 83	114 80	86 74	114 76	105 74	116 74	105 74	
66	LL 220132	LL220132	LL 190020	LL 150264	0.6						100 24	94 52	98 48	97 12	122 32	101 36			
67	LL 220176	LL220176	LL 190022	LL 180025	1.5						96 30	109 58	85 55	97 14	102 34	101 41			
68	LL 220199	LL220199	JC 140099	LL 110020	0.0	HH	0	0	0		88 77	120 83	87 80	78 75	92 78	102 75	119 76	104 75	
69	LL 220200	LL220200	LL 170313	LL 130093	0.6						102 26	93 71	98 59	109 14	120 41	101 47			
70	LL 220236	LL220236	LL 190148	LL 130174	1.8						90 28	107 70	103 52	86 15	107 38	104 46			
71	LL 220247	LL220247	LL 160184	LL 100154	0.8						78 31	109 69	127 54	86 14	97 45	106 47			
72	LL 220255	LL220255	LL 160184	LL 160090	0.4						85 38	115 71	97 62	93 20	93 41	103 50	107 20	102 44	

Seleksie Lys volgens Koeiwaarde

Koeie 2 jaar en ouer

ID		Naam	Vader ID	Moeder ID	% Inteling	Horings / Poenskop	Myostatin				Gebрте Gemak Wrde	Kalf Groei Wrde	Melk Wrde	Onderh. Wrde	Vrugb. Wrde	Koei Wrde	Groei Wrde	Prod Wrde	
Gesorteer op ID							ni821	Q204X	F94L	Genomiese toets	Akk	Akk	Akk	Akk	Akk	Akk	Akk	Akk	
											★★★★☆								
73	LL 220272	LL220272	LL 170231	LL 170309	1.6						8838	10471	11058	9415	10640	10349			
74	LL 230018	LL230018	LL 190020	LL 200146	1.2						8431	10655	10446	9214	11735	10639			
75	LL 230085	LL230085	LL 180104	LL 140234	1.7						8332	11270	10050	9014	10140	10246			
76	LL 230087	LL230087	LL 190148	LL 210101	2.1						8728	10767	8444	9114	12041	10144			
77	LL 230129	LL230129	LL 170313	LL 120224	1.3						8524	10759	13551	8613	8639	10541			
78	LL 230156	LL230156	RR 180018	LL 100255	1.1						8430	11269	12250	8514	9338	10845	12020	10940	
79	LL 230158	LL230158	RR 180018	LL 150267	0.7	HH	0	0	0		10777	9683	10078	10275	10977	10274	10075	9974	
80	LL 230162	LL230162	LL 180104	LL 170015	5.0						8836	11155	8948	9515	11038	10541			
81	LL 230170	LL230170	RR 190019	LL 100080	2.8	HH	0	0	0		8777	11083	9279	9775	10277	10174	11175	10174	
82	LL 230178	LL230178	LL 200163	LL 210153	3.2						8329	11655	11241	8311	9532	10838			
83	LL 230179	LL230179	LL 170165	LL 190126	14.8						9230	11153	8349	8916	10639	10140			
84	LL 230202	LL230202	LL 200150	LL 190251	0.9						9027	10864	11143	8610	10527	10740			
85	LL 230207	LL230207	LL 190148	LL 140113	1.2						9830	9957	10848	8714	11637	10540			
86	LL 230231	LL230231	LL 170313	LL 140147	7.6	HH	0	0	0		11678	9285	11181	10677	10279	10376	9477	9976	
87	LL 230233	LL230233	LL 170313	LL 120259	1.4						9323	10970	10652	9212	9538	10544			
88	LL 230245	LL230245	LL 180030	LL 090043	1.1	HH	0	0	0		8978	11584	9280	9576	10179	10775	10876	10575	
89	LL 230248	LL230248	RR 190019	LL 130173	3.7	HH	0	0	0		8577	10883	10479	9476	9978	10175	11676	10175	
90	LL 230254	LL230254	VV 170104	LL 140081	0.5						8750	10770	10650	8422	10044	10051	11422	10045	
91	LL 240003	LL240003	LL 190022	LL 140112	3.3						8732	11756	10046	8615	10137	10940			
92	LL 240014	LL240014	LL 190316	LL 200099	0.8						8823	10853	9438	9315	11632	10635			
93	LL 240036	LL240036	RR 190019	LL 160024	0.8						8726	12066	8545	9012	10036	10742			
94	LL 240060	LL240060	LL 190148	LL 150130	2.9						8427	11069	10751	7914	11337	10745			
95	LL 240062	LL240062	LL 170165	LL 150147	1.9						8432	11368	10751	8820	10239	10846			
96	LL 240072	LL240072	JH 190064	LL 170052	1.1						9041	10668	10950	8324	10637	10448	10625	10343	
97	LL 240078	LL240078	LL 200240	LL 210123	1.4						10229	10562	10039	9012	10031	10340			
98	LL 240084	LL240084	RR 190019	LL 170072	1.5						8630	11868	9845	9015	9637	10844			
99	LL 240112	LL240112	RR 190019	LL 120234	1.3						8427	11069	11949	8611	9835	10744			
100	LL 240115	LL240115	LL 170165	LL 150335	1.9						8925	11252	9748	8814	9837	10238			
101	LL 240116	LL240116	LL 170165	LL 150232	0.5						9427	11151	10649	8116	10134	10737	10821	10534	
102	LL 240130	LL240130	LL 170231	LL 170090	1.7						8638	11469	9950	8815	8940	10047			
103	LL 240138	LL240138	LL 190316	LL 150059	0.7						8424	11055	10747	8715	10030	10337			
104	LL 240145	LL240145	LL 190215	LL 200071	0.7						8728	10456	11343	9213	9932	10138			

Seleksie Lys volgens Koeiwaarde

Koeie 2 jaar en ouer

ID		Naam	Vader ID	Moeder ID	% Inteling	Horings / Poenskop	Myostatin			Gebrte Gemak Wrde Akk	Kalf Groe Wrde Akk	Melk Wrde Akk	Onderh. Wrde Akk	Vrugb. Wrde Akk	Koei Wrde Akk	Groe Wrde Akk	Prod Wrde Akk	
Gesorteer op ID							n821	Q204X	F94L									
								★★★★☆										
105	LL	240150	LL240150	LL 190215	LL 180113	1.6				9024	10669	9246	9813	10733	10043			
106	LL	240153	LL240153	LL 210096	LL 220049	2.9				8528	11564	9744	8815	9532	10241			
107	LL	240166	LL240166	LL 200163	LL 190264	0.8				8333	11067	10144	8316	10236	10044			
108	LL	240177	LL240177	LL 210096	LL 210242	2.0				8430	11647	8839	8620	9636	10036	11624	10134	
109	LL	240182	LL240182	J 210017	LL 210153	2.3				8525	12264	10540	7810	8532	10740			
110	LL	240190	LL240190	LL 200163	LL 210120	5.0				8432	11568	9046	9212	10433	10444			
111	LL	240194	LL240194	LL 200240	LL 190201	1.2				9330	10966	10045	8817	10335	10543			
112	LL	240205	LL240205	RR 180018	LL 100188	1.1				8236	11070	10551	9618	10239	10447	10524	10242	
113	LL	240236	LL240236	LL 200240	LL 210228	0.9				9130	11466	10543	8813	9532	10842			
114	LL	240251	LL240251	LL 210075	LL 220164	1.6				9526	10262	10640	9412	10829	10339			
115	LL	240265	LL240265	HH 190033	LL 170189	0.0				9829	9866	11947	9217	10230	10242	10136	10041	
116	LL	240291	LL240291	LL 200163	LL 200108	3.6				8433	11567	10445	8811	9235	10444			
117	LL	240312	LL240312	HH 190033	LL 170017	0.2				9336	10055	11649	9119	9937	10141	10737	10040	
118	SS	200065	SS200065	LL 150177	LL 120051	1.3				10068	11273	10668	8627	9243	10858	11235	10753	
								★★★★										
1	HH	160010	NORA	LL 120206	ER 120011	1.2				9453	9874	11678	10123	8354	9359	8526	8852	
2	LL	110019	LL110019	LL 060127	VM 050008	0.9				9544	10370	8980	10123	9356	9256	10625	9150	
3	LL	110020	LL110020	KVS 060161	LL 020093	0.3				8541	10275	11683	9219	8250	9256	9742	8953	
4	LL	120015	LL120015	DT 060283	LL 060133	0.3				10146	10177	10380	10023	8558	9559	10528	9453	
5	LL	120056	LL120056	JL 080046	LL 980150	0.1				10440	10679	6082	10020	10958	9459	9526	9152	
6	LL	120081	LL120081	DT 080045	LL 050004	0.3				10143	9582	9986	9931	10361	9462	10125	9255	
7	LL	120189	LL120189	J 090028	LL 100107	2.7				12347	8579	7983	10131	11954	9261			
8	LL	120259	120259LL	LL 090130	LL 090116	2.2				8230	11578	9881	9117	7754	9455	11220	9548	
9	LL	120270	120270LL	LL 070070	LL 060102	2.5				8636	11077	11480	8823	8359	9957	10628	9851	
10	LL	120287	120287LL	VV 030069	ER 010027	0.3				10359	9676	9479	11230	9557	9362	8732	8956	
11	LL	130170	LL130170	LL 100168	LL 090252	4.3				8321	10171	13280	8712	7652	9250			
12	LL	130189	LL130189	LL 090176	LL 070075	0.7				10231	9371	10879	10217	9954	9553			
13	LL	130261	LL130261	LL 100091	LL 100034	1.5				9330	10269	9877	9214	8953	9051	10624	9046	
14	LL	130282	LL130282	LL 090176	LL 080046	1.3				10541	9669	9670	10318	9455	9353	10522	9247	
15	LL	140083	LL140083	LL 090075	GR 030077	2.2				10250	9379	10683	9931	9758	9362	8726	8855	

Seleksie Lys volgens Koeiwaarde

Koeie 2 jaar en ouer

ID		Naam	Vader ID	Moeder ID	% Inteling	Horings / Poenskop	Myostatin			Gebnte	Kalf	Melk	Onderh.	Vrugb.	Koei	Groei	Prod			
Gesorteer op ID							n821	Q204X	F94L	Genomiese toets	Gemak Wrdde Akk	Kalf Groei Wrdde Akk	Melk Wrdde Akk	Onderh. Wrdde Akk	Vrugb. Wrdde Akk	Koei Wrdde Akk	Groei Wrdde Akk	Prod Wrdde Akk		
										★★★★										
16	LL 140097	LL140097	LL 100091	LL 090157	1.0						92 37	102 79	93 82	99 18	94 56	92 58	99 28	90 52		
17	LL 140153	LL140153	LL 110081	LL 110203	1.1						99 37	99 76	106 77	105 16	79 54	90 56				
18	LL 140174	LL140174	LL 110148	LL 060034	1.5						93 38	93 74	119 73	107 16	102 57	97 55	85 22	92 48		
19	LL 140234	LL140234	LL 100112	LL 080089	4.1						89 35	99 74	112 74	101 21	83 53	90 54	102 26	89 48		
20	LL 140264	LL140264	LL 110136	LL 120282	4.8						99 34	91 77	110 80	105 17	104 55	95 56	90 25	91 50		
21	LL 150005	LL150005	LL 940118	LL 070076	2.2	HH	1	0	0		80 82	110 88	104 88	80 80	82 83	91 80	126 80	95 80		
22	LL 150050	LL150050	LL 090075	K 050009	0.6						101 50	96 77	97 81	98 29	105 57	95 60	86 24	90 53		
23	LL 150114	LL150114	LL 120060	LL 120202	2.1						86 27	111 68	92 77	91 15	78 52	91 50	108 22	91 44		
24	LL 150127	LL150127	LL 110177	LL 060100	4.7						80 46	94 72	109 79	103 19	106 56	91 57	109 25	91 51		
25	LL 150165	LL150165	LL 120127	LL 110073	1.3						99 41	87 75	116 75	99 18	108 56	94 56	96 22	92 49		
26	LL 150235	LL150235	SP 110055	LL 110131	0.4						106 36	99 73	105 74	104 21	83 52	95 54	92 38	91 51		
27	LL 150237	LL150237	GR 040002	LL 110046	7.3						95 44	99 76	96 77	106 25	95 56	93 58	95 24	90 51		
28	LL 150267	LL150267	J 100008	LL 080086	2.0						104 45	97 70	95 78	104 19	103 57	97 56				
29	LL 150312	LL150312	LL 120127	LL 110075	1.0						97 37	94 71	111 78	94 17	102 56	95 54	97 21	93 47		
30	LL 150313	LL150313	LL 120127		0.0						107 34	85 66	116 76	93 14	115 43	98 49				
31	LL 150330	LL150330	GR 040079	LL 140019	0.5						81 47	104 73	94 72	96 27	102 59	93 57	104 36	92 53		
32	LL 150335	LL150335	LL 120209	LL 130189	2.3						97 21	100 64	99 72	100 11	92 50	93 46				
33	LL 160054	LL160054	LL 120017	GR 040103	0.0						124 25	81 66	95 76	115 13	115 50	96 48				
34	LL 160084	LL160084	LL 130021	LL 130112	0.4						110 32	90 72	93 79	109 17	103 45	92 52				
35	LL 160088	LL160088	LL 120017	LL 070046	0.2						104 29	99 73	89 74	110 16	87 50	90 52	91 23	87 46		
36	LL 160229	LL160229	J 130008	GR 050013	0.5						94 41	103 76	101 76	96 23	91 54	95 57	98 21	92 50		
37	LL 170010	LL170010	LL 120168	LL 110124	1.6						101 40	89 72	114 71	122 19	83 46	90 53				
38	LL 170015	LL170015	LL 120017	LL 100114	2.2						108 47	92 64	92 70	117 24	104 49	94 52	92 24	91 46		
39	LL 170072	LL170072	LL 110186	LL 060079	1.9						84 43	107 75	97 74	100 23	101 57	98 57	86 30	93 52		
40	LL 170090	LL170090	LL 130180	LL 100155	1.3						94 36	101 65	101 72	100 18	83 52	90 50				
41	LL 170092	LL170092	LL 130180	LL 120195	3.9						89 35	108 76	83 77	102 18	94 49	94 54				
42	LL 170122	LL170122	LL 120071	LL 110064	1.1						92 33	114 65	77 70	92 17	77 51	90 49	110 20	90 43		
43	LL 180088	LL180088	J 140020	LL 110073	1.7						89 36	103 73	108 73	95 15	87 45	94 52				
44	LL 180100	LL180100	LL 140164	LL 100034	0.8						85 32	102 74	108 75	93 25	94 52	93 54	104 20	92 47		
45	LL 180105	LL180105	LL 140117	LL 110019	7.7						90 35	105 69	109 65	104 17	89 50	99 50				
46	LL 180116	LL180116	LL 140244	LL 150112	4.6						113 32	86 71	73 69	118 16	128 45	94 50				
47	LL 180151	LL180151	LL 130021	LL 110152	1.9						110 31	95 73	80 72	113 16	107 51	94 52				

Seleksie Lys volgens Koeiwaarde

Koeie 2 jaar en ouer

ID		Naam	Vader ID	Moeder ID	% Inteling	Horings / Poenskop	Myostatin			Genomiese toets	Gebnte Gemak Wrde	Kalf Groei Wrde	Melk Wrde	Onderh. Wrde	Vrugb. Wrde	Koei Wrde	Groei Wrde	Prod Wrde
Gesorteer op ID							ni821	Q204X	F94L		Akk	Akk	Akk	Akk	Akk	Akk	Akk	Akk
											★★★★							
48	LL 190126	LL190126	J 130008	LL 140097	0.7						103 41	98 68	71 73	102 21	109 53	90 53	92 22	87 47
49	LL 190188	LL190188	LL 150122	LL 140020	1.0						102 33	94 73	102 72	101 16	91 44	90 51	101 24	88 46
50	LL 190242	LL190242	LL 140244	LL 150198	1.8						110 31	87 72	82 66	113 14	115 48	91 50		
51	LL 190264	LL190264	LL 150055	LL 140081	13.3						93 43	99 72	93 66	84 29	108 53	92 55	113 27	93 49
52	LL 190304	LL190304	LL 160034	LL 070079	2.4						93 31	104 73	102 67	97 16	77 44	90 50		
53	LL 200085	LL200085	BR 150010	LL 120056	0.4						96 40	101 62	91 66	98 16	106 42	97 48		
54	LL 200095	LL200095	LL 160034	LL 180184	4.3						86 26	109 61	96 61	93 10	89 38	95 43		
55	LL 200098	LL200098	LL 170216	LL 160078	3.7						96 32	102 71	100 68	95 13	103 37	99 49		
56	LL 200099	LL200099		LL 180413	0.0						100 17	92 64	93 52	109 10	113 39	94 41		
57	LL 200108	LL200108	LL 150108	LL 140018	2.0						97 44	105 73	100 68	97 15	89 50	97 54	102 22	96 48
58	LL 200154	LL200154	LL 160129	LL 140147	1.3						113 47	98 73	90 66	100 16	104 48	99 54		
59	LL 200168	LL200168	BR 150010	LL 140153	0.3						94 39	99 70	109 59	101 14	83 48	91 50		
60	LL 200182	LL200182	XX 160049	LL 160250	1.3						96 40	100 70	92 59	106 18	98 47	94 51	100 24	92 46
61	LL 200201	LL200201	LL 140164	LL 150196	2.2						100 35	92 70	94 57	98 27	110 51	91 51		
62	LL 200227	LL200227	LL 160196	LL 150216	4.5						87 27	101 71	114 64	100 15	86 48	94 49		
63	LL 200231	LL200231	LL 150168	LL 150264	2.9						107 35	85 72	88 70	112 16	120 46	92 51		
64	LL 210063	LL210063	LL 140164	LL 160131	1.6						90 36	104 72	100 68	93 26	102 47	98 52	105 20	97 46
65	LL 210101	LL210101	LL 150168	LL 160182	1.8						88 37	105 71	80 61	102 17	119 50	99 51	93 20	95 45
66	LL 210113	LL210113	J 170080	LL 170189	0.0						94 18	99 66	110 54	94 7	86 30	92 40		
67	LL 210120	LL210120	LL 150168	LL 110073	0.9						93 40	106 74	72 71	103 18	112 47	96 54	101 22	94 48
68	LL 210123	LL210123	LL 170080	LL 160227	12.7	HH	0	0	0	🇬🇧	93 76	104 79	101 79	90 75	100 78	99 73	108 75	98 73
69	LL 210135	LL210135	LL 170313	LL 110209	0.9						98 29	98 62	92 60	108 16	92 49	91 46	96 20	88 41
70	LL 210140	LL210140	LL 150108	LL 150073	1.5						91 47	105 71	97 63	93 14	83 49	91 53	90 26	87 48
71	LL 210181	LL210181	XX 160049	LL 110019	1.3						95 40	97 70	100 61	107 19	106 42	97 50	102 24	96 45
72	LL 210194	LL210194	LL 170233	LL 110149	3.5						83 28	110 71	101 65	95 18	94 49	98 50		
73	LL 210214	LL210214	LL 180050	LL 180281	2.2						86 28	101 65	106 40	92 15	108 40	98 43		
74	LL 210220	LL210220	LL 180030	LL 180113	2.2						93 29	105 69	95 48	106 16	88 43	94 46		
75	LL 210223	LL210223	LL 180050	LL 180391	0.9						87 24	101 58	123 59	91 13	94 46	99 42		
76	LL 210251	LL210251	LL 170299	LL 160084	2.2						91 26	107 71	94 65	95 11	102 39	99 47		
77	LL 210262	LL210262	LL 140164	LL 180116	2.4						107 32	89 71	81 62	113 25	121 49	94 51		
78	LL 210277	LL210277	LL 170233	LL 130066	2.7	HH	1	0	0	🇬🇧	79 77	109 84	122 81	81 75	88 79	99 75	118 76	100 75
79	LL 210288	LL210288	LL 180212	LL 190204	0.9						88 37	100 52	108 37	94 17	99 36	95 39		

Seleksie Lys volgens Koeiwaarde

Koeie 2 jaar en ouer

ID		Naam	Vader ID	Moeder ID	% Inteling	Horings / Poenskop	Myostatin				Gebрте Gemak Wrde	Kalf Groei Wrde	Melk Wrde	Onderh. Wrde	Vrugb. Wrde	Koei Wrde	Groei Wrde	Prod Wrde
Gesorteer op ID							ni821	Q204X	F94L	Genomiese toets	Akk	Akk	Akk	Akk	Akk	Akk	Akk	Akk
											★★★★							
80	LL 210289	LL210289	LL 180030	LL 100093	2.3						10735	9872	9961	11019	9846	9950		
81	LL 210299	LL210299	LL 160073	LL 110117	0.8						9833	9660	9559	10021	10041	9145		
82	LL 220008	LL220008	LL 180402	LL 190021	3.0	HH	0	0	0	🇬🇧	8976	11982	6880	9275	9178	9574	11475	9674
83	LL 220028	LL220028	LL 170097	LL 150095	0.9						9328	10656	9357	9116	8438	9041	10323	8937
84	LL 220032	LL220032	LL 160184	LL 170093	0.0						9628	9365	11857	9812	9343	9345		
85	LL 220041	LL220041	LL 170231	LL 160036	13.1						10238	9772	9160	10115	9744	9150		
86	LL 220128	LL220128	LL 160073	LL 130145	0.9						8735	9769	11147	9520	9546	9148		
87	LL 220131	LL220131	LL 190020	LL 120161	2.8						9025	9970	10858	9514	9137	9246		
88	LL 220134	LL220134	LL 180104	LL 090243	3.0						8633	11270	7154	9713	9446	9148		
89	LL 220148	LL220148	LL 160184	LL 070157	0.4						8834	10462	10963	9613	8543	9446		
90	LL 220180	LL220180	LL 190022	LL 180005	1.3						9529	10351	9041	9815	9836	9437		
91	LL 220182	LL220182	LL 190031	LL 190152	1.7						9024	10669	9256	9612	9936	9644		
92	LL 220184	LL220184	LL 190031	LL 190185	1.5						8628	10166	10248	9711	9634	9243		
93	LL 220191	LL220191	LL 180288	LL 150114	1.4	HH	0	0	0	🇬🇧	8576	11382	9078	8375	9877	9874	11674	9974
94	LL 220222	LL220222	LL 190031	LL 200089	0.5						9825	9564	10844	9510	10729	9840		
95	LL 220224	LL220224	LL 190031	LL 190304	1.2						9124	10668	9355	9511	8633	9143		
96	LL 220230	LL220230	LL 190148	LL 130261	2.9	HH	0	0	0	🇬🇧	8677	11184	9181	8576	10278	9975	11876	10075
97	LL 220239	LL220239	LL 180315	LL 160271	1.6						9928	9670	8458	10515	10645	9048		
98	LL 220314	LL220314	LL 180166	LL 140147	1.4						9525	10669	9758	9810	9236	9745		
99	LL 230089	LL230089		LL 210205	0.0						9116	9561	10251	996	10934	9438		
100	LL 230093	LL230093	LL 190205	LL 210251	1.5						8622	10964	9844	8815	9639	9841		
101	LL 230104	LL230104	LL 190215	LL 190025	13.8	PcH	0	0	0	🇬🇧	10478	9982	6980	11176	11378	9475	8376	8975
102	LL 230159	LL230159	RR 180018	LL 170017	0.3						10431	9167	11247	10013	10234	9744		
103	LL 230172	LL230172	RR 190019	LL 140264	1.7	PcH	0	0	0	🇬🇧	9477	9683	10579	10875	9477	9274	9876	9074
104	LL 230181	LL230181	J 210017	LL 200154	2.3						10232	10552	9642	9211	9234	9837		
105	LL 230186	LL230186	LL 170313	LL 120105	0.3	HH	0	0	0	🇬🇧	11480	9286	9183	10479	11381	9978	8878	9478
106	LL 230205	LL230205	SS 190127	LL 200269	0.6						12140	9166	8944	11021	10535	9745	9232	9342
107	LL 230211	LL230211	HH 190033	LL 150060	0.1	HH	1	0	0	🇬🇧	9078	9884	11079	9277	9678	9375	10978	9376
108	LL 230249	LL230249	LL 190022	LL 110165	4.2						8435	10770	8351	10220	10440	9548	9620	9242
109	LL 230251	LL230251	LL 190022	LL 140271	1.9	HH	0	0	0	🇬🇧	9478	10784	8080	9776	10478	9675	9476	9275
110	LL 240027	LL240027	LL 200240	LL 210113	0.9						10526	10064	10539	9311	9327	9839		
111	LL 240035	LL240035	RR 190019	LL 160131	0.9						9231	10067	10645	9715	9536	9544		

Seleksie Lys volgens Koeiwaarde

Koeie 2 jaar en ouer

ID		Naam	Vader ID	Moeder ID	% Inteling	Horings / Poenskop	Myostatin			Gebrte Gemak Wrde Akk	Kalf Groei Wrde Akk	Melk Wrde Akk	Onderh. Wrde Akk	Vrugb. Wrde Akk	Koei Wrde Akk	Groei Wrde Akk	Prod Wrde Akk		
Gesorteer op ID							n821	Q204X	F94L	Genomiese toets									
										★★★★									
112	LL	240046	LL240046	LL 170313	LL 120160	1.5					10425	9870	10552	9912	9239	9745			
113	LL	240049	LL240049	LL 170313	LL 170118	4.0					10928	8669	10951	10215	10238	9245			
114	LL	240056	LL240056	CJ 190008	LL 190304	0.7					9938	10952	8542	10219	9134	9839	11221	9835	
115	LL	240058	LL240058	LL 210010	LL 220042	0.6					8230	10853	9937	9015	10033	9737	11424	9834	
116	LL	240068	LL240068	LL 190031	LL 120293	6.8					9630	10069	9950	9615	9238	9245			
117	LL	240069	LL240069	LL 190031	LL 130086	0.8					8725	10969	9546	9213	9237	9644			
118	LL	240071	LL240071	LL 190149	LL 160229	1.8					9425	10069	10648	9615	9236	9444			
119	LL	240073	LL240073	LL 190149	LL 160088	0.9					9521	10368	9948	9912	8934	9442			
120	LL	240077	LL240077	LL 200240	LL 210135	2.1					10729	9964	9641	10013	9634	9741			
121	LL	240083	LL240083	LL 190149	LL 140153	3.5					9024	10768	10649	9512	8536	9643			
122	LL	240087	LL240087	HH 190033	LL 170136	0.4					9933	9669	11551	9118	9938	9846	11037	9844	
123	LL	240092	BETH LL240092	LL 190148	LL 160094	2.0					8530	11269	8151	8515	10339	9746			
124	LL	240093	LL240093	LL 190149	LL 110129	1.5					9623	9969	11151	10213	9537	9944			
125	LL	240100	LL240100	RR 210002	LL 220032	0.3					9233	10462	9440	10118	9832	9741	9624	9438	
126	LL	240102	LL240102	RR 210002	LL 210299	0.5					10234	9461	8641	11020	10231	9041	8926	8638	
127	LL	240126	LL240126	LL 170231	LL 170185	16.7					9741	10660	8550	9317	9940	9645			
128	LL	240147	LL240147	LL 190215	LL 150005	0.9					8430	10570	9651	8922	9338	9146	11022	9141	
129	LL	240151	LL240151		LL 180098	0.0					9818	9661	10137	10213	9227	9036			
130	LL	240152	LL240152	LL 190215	LL 180100	0.8					9724	9569	9948	10016	10035	9143			
131	LL	240168	LL240168	LL 190148	LL 110020	2.0					8829	10370	10352	8715	9735	9445	10824	9441	
132	LL	240192	LL240192	LL 210282	LL 220059	1.7					9828	9466	9842	10413	9932	9142			
133	LL	240195	LL240195	LL 210010	LL 200095	2.1					8426	10764	9941	8914	8930	9140	11421	9336	
134	LL	240214	LL240214	VV 170104	LL 220037	0.9					8349	10357	9542	9413	10639	9444			
135	LL	240220	LL240220	LL 190215	LL 160090	1.0					9331	10656	8349	10020	10135	9540			
136	LL	240227	LL240227	LL 180315	LL 140097	4.2					8929	10270	8853	10115	9940	9146			
137	LL	240232	LL240232	LL 180315	LL 150144	4.6					8329	11069	10452	9218	9340	9946			
138	LL	240242	LL240242	LL 200240	LL 210262	2.2					11130	9565	9042	10116	11033	9942			
139	LL	240250	LL240250	LL 190148	LL 190251	0.9					10023	9465	9845	9312	11629	9740			
140	LL	240264	LL240264	LL 190022	LL 120105	0.3					9933	10469	8349	9417	11037	9946			
141	LL	240270	LL240270	RR 180018	LL 130173	0.7					9532	10468	10150	9517	9737	9945	10220	9740	
142	LL	240275	LL240275	LL 170313	LL 170008	1.2					9925	9958	11248	9713	9336	9840			
143	LL	240294	LL240294	LL 190215	LL 130151	8.2					10027	10369	7346	10515	9835	9144			

Seleksie Lys volgens Koeiwaarde

Koeie 2 jaar en ouer

ID		Naam	Vader ID	Moeder ID	% Inteling	Horings / Poenskop	Myostatin			Gebrte Gemak	Kalf Groei	Melk	Onderh.	Vrugb.	Koei	Groei	Prod		
Gesorteer op ID							n821	Q204X	F94L	Genomiese toets	Wrde Akk	Wrde Akk	Wrde Akk	Wrde Akk	Wrde Akk	Wrde Akk	Wrde Akk		
										★★★★									
144	LL	240303	LL240303	LL 210075	LL 220056	1.7				9529	10452	9338	9116	10631	9836				
145	SS	180094	SS180094	JH 120026	SP 060088	0.5				11370	9574	7571	12539	9654	9162	8648	8759		
										★★★★☆									
1	LL	110074	LL110074	LL 080045	GR 020108	0.2				8848	9678	9880	10231	8157	8060	8931	7754		
2	LL	110084	LL110084	GR 040079	LL 050120	2.6				8246	10677	9279	10426	8360	8760	9936	8655		
3	LL	110117	LL110117	LL 080101	LL 050024	0.8				9331	10576	7579	10623	8155	8455	9423	8149		
4	LL	110181	LL110181	LL 080080	LL 070172	3.6				9042	10577	8279	10920	8757	8858	9826	8752		
5	LL	130145	LL130145	DT 080006	LL 060100	0.3				8341	9572	10665	10322	8259	8155	8423	7749		
6	LL	130173	LL130173	LL 090075	LL 060152	0.6				9739	9574	9782	10026	9457	8857	9725	8651		
7	LL	140059	LL140059	LL 940118	LL 030105	0.0				9452	9874	8981	8839	8662	8061	11040	8257		
8	LL	140160	LL140160	LL 100211	LL 050100	0.8				8235	9476	13979	9715	7553	8955	10220	8848		
9	LL	150025	LL150025	LL 090075	LL 100179	0.4				10544	8776	7577	12928	10658	8458	7029	7752		
10	LL	150026	LL150026	LL 100112	LL 100006	4.4				8833	9874	9574	10315	10054	8954	9424	8748		
11	LL	150059	LL150059		LL 090241	0.0				8719	9571	11975	978	8237	8746				
12	LL	150095	LL150095	SP 110055	LL 110065	0.5				9741	10275	8877	9027	8055	8457	9942	8354		
13	LL	150152	LL150152	J 100008	LL 080095	13.5				12340	9276	6278	11223	8557	8057				
14	LL	150164	LL150164	LL 110153	LL 090094	7.0				8443	11174	10372	8725	6658	8757	9924	8650		
15	LL	150196	LL150196	LL 110148	LL 050009	0.2				10840	8069	9775	10325	11657	8754	8122	8148		
16	LL	150216	LL150216	LL 110201	LL 060079	3.9				9437	9273	9473	11921	8656	8255	7824	7749		
17	LL	150227	LL150227	LL 110148	LL 070197	2.5				9746	9877	8780	10319	9256	8759	9122	8452		
18	LL	150296	LL150296	LL 120272	LL 120187	4.7				9543	9775	7978	10026	10446	8756				
19	LL	160012	LL160012	LL 120101	LL 090188	1.0				9626	10070	7065	10417	10345	8648				
20	LL	160036	LL160036	LL 120118	LL 130072	13.1				10634	9274	8276	10918	9849	8653				
21	LL	160089	LL160089	292796	LL 100177	0.0				10152	10673	4580	11132	9758	8460	9829	8354		
22	LL	170008	LL170008	LL 120018	LL 120224	0.6				9036	9672	11070	10117	7347	8352	10224	8246		
23	LL	170060	LL170060	LL 120127	LL 060096	25.6				10840	7574	10473	10517	10755	8055	8421	7748		
24	LL	170077	LL170077	LL 130167	LL 140097	4.6				10048	8569	9074	13125	9447	8154	8132	7650		
25	LL	170118	LL170118	LL 140027	LL 130144	1.2				9343	9169	9777	9623	9055	8055	9524	7949		
26	LL	170136	LL170136	LL 130099	LL 130228	0.7				11227	7874	11477	10511	9851	8552				
27	LL	170325	LL170325	LL 130095	LL 110181	3.8				9733	9867	8872	10218	9054	8651				

Seleksie Lys volgens Koeiwaarde

Koeie 2 jaar en ouer

ID		Naam	Vader ID	Moeder ID	% Inteling	Horings / Poenskop	Myostatin			Genomiese toets	Gebnte Gemak Wrde	Kalf Groei Wrde	Melk Wrde	Onderh. Wrde	Vrugb. Wrde	Koei Wrde	Groei Wrde	Prod Wrde								
Gesorteer op ID											Akk	Akk	Akk	Akk	Akk	Akk	Akk	Akk								
										★★★★																
28	LL 180023	LL180023	LL 140117	LL 060096	1.2						103	32	86	71	115	66	110	16	76	51	82	51				
29	LL 180049	LL180049	LL 140164	GR 040073	1.3						92	36	102	76	93	76	97	26	87	52	88	56	95	22	85	49
30	LL 180085	LL180085	J 140020	LL 090243	4.0						103	28	95	64	79	70	109	14	82	43	80	46				
31	LL 180103	LL180103	LL 120014	LL 090241	0.7						95	40	98	75	91	72	102	16	93	51	88	55				
32	LL 180176	LL180176	LL 150055	LL 040082	6.4						86	42	105	72	103	67	81	24	83	54	88	54	106	24	88	48
33	LL 180197	LL180197	J 140036	LL 150150	0.9						104	34	84	74	119	73	113	13	74	50	82	53				
34	LL 180370	LL180370	LL 140164	LL 130070	1.4	HH	0	0	0		102	78	83	86	111	86	106	76	100	80	87	77	89	76	83	77
35	LL 180371	LL180371	LL 110153	LL 140029	3.2						96	36	103	72	76	67	103	21	82	54	83	53				
36	LL 190001	LL190001	LL 140164	LL 120025	2.6						98	37	93	74	91	72	109	29	94	52	85	55	87	22	82	48
37	LL 190220	LL190220	J 150026	LL 170325	1.9						96	26	96	58	82	63	107	15	85	49	80	44	81	22	76	40
38	LL 190221	LL190221	SP 160039	LL 150232	0.2						100	32	96	69	99	60	93	18	81	44	85	48	90	24	82	43
39	LL 190227	LL190227	SP 160039	LL 150321	2.8						90	31	104	71	87	65	96	17	89	50	87	50	96	20	85	44
40	LL 200082	LL200082	LL 160184	LL 130194	3.5						111	32	96	73	66	71	113	14	87	48	82	52				
41	LL 200101	LL200101	J 170018	LL 170319	1.4						96	40	111	70	62	69	95	13	93	46	89	51				
42	LL 200203	LL200203	J 130008	LL 130170	0.7						90	38	102	72	106	65	91	20	78	52	87	53				
43	LL 200245	LL200245	RR 160007	LL 120293	6.8						105	37	85	67	109	48	111	17	89	47	85	47				
44	LL 200261	LL200261	SP 160039	LL 130004	7.0						104	37	89	70	88	62	109	20	95	45	82	50	81	20	78	44
45	LL 210009	LL210009	SS 160022	LL 160089	0.2						94	47	103	71	81	62	96	24	93	45	88	53	109	40	89	50
46	LL 210098	LL210098	LL 140164	LL 160092	2.3	HH	1	0	0		108	79	89	82	80	83	107	78	98	81	83	76	85	78	79	76
47	LL 210265	LL210265	LL 140164	LL 160089	1.2						104	39	96	72	69	64	111	29	101	52	85	53	91	21	83	47
48	LL 210281	LL210281	LL 170233	LL 110124	2.1						100	34	95	69	106	52	102	16	71	48	83	48				
49	LL 210298	LL210298	BR 160002	LL 100177	0.1						94	47	105	61	93	61	103	20	75	48	87	49	109	22	88	44
50	LL 220251	LL220251	LL 160184	LL 140106	5.5	PcH	0	0	0		88	77	103	84	111	81	92	75	76	79	89	75	103	76	88	75
51	LL 220289	LL220289	SS 160022	LL 170010	0.8						102	44	91	64	96	65	104	19	86	39	82	49	100	37	82	47
52	LL 220301	LL220301	JC 140099	LL 150216	0.2						99	37	102	57	84	51	98	27	90	42	89	44				
53	LL 230096	LL230096	LL 190031	LL 160036	7.0						103	25	93	70	86	57	104	12	97	35	86	45				
54	LL 230185	LL230185	LL 190148	LL 090241	1.3	HH	0	0	0		84	78	103	85	92	81	89	77	83	79	82	76	110	76	84	76
55	LL 230243	LL230243	LL 180030	LL 150296	2.4						101	33	96	57	86	50	108	19	86	36	85	41				
56	LL 230244	LL230244	LL 180030	LL 180005	1.7						106	29	92	52	97	44	116	18	83	39	87	38				
57	LL 230256	LL230256	CJ 190008	LL 180179	1.0	PcPc	0	0	0		110	80	96	84	72	80	111	78	97	79	88	76	99	78	86	76
58	LL 230268	LL230268	J 190036	LL 150152	1.2						111	28	91	56	83	47	110	14	99	36	87	39				
59	LL 240011	LL240011	LL 190119	LL 110124	1.3						120	30	84	56	95	48	110	12	81	36	82	40				

Seleksie Lys volgens Koeiwaarde

Koeie 2 jaar en ouer

ID		Naam	Vader ID	Moeder ID	% Inteling	Horings / Poenskop	Myostatin		Genomiese toets	Gebрте Gemak Wrде Akk	Kalf Groei Wrде Akk	Melk Wrде Akk	Onderh. Wrде Akk	Vrugb. Wrде Akk	Koei Wrде Akk	Groeи Wrде Akk	Prod Wrде Akk										
Gesorteer op ID																											
											★★★★																
60	LL	240104	LL240104	RR 210002	LL 210298	0.5					105	38	91	62	87	42	117	20	90	34	85	43	93	26	83	40	
61	LL	240105	LL240105	RR 210002	LL 210285	0.9					96	33	101	63	83	41	109	19	88	34	87	42	94	25	85	39	
62	LL	240106	LL240106	RR 210002	LL 210252	1.3					104	35	90	63	79	42	113	21	94	33	80	43	86	27	77	40	
63	LL	240110	LL240110	J 190064	LL 130145	2.3					80	27	101	49	101	41	98	14	92	37	87	36					
64	LL	240117	LL240117	LL 180030	LL 150237	6.3					101	33	97	58	95	50	112	19	82	40	88	42					
65	LL	240127	LL240127	LL 170231	LL 090127	0.6					93	39	106	61	84	53	94	15	87	42	89	45					
66	LL	240154	LL240154	LL 190215	LL 180370	2.5					107	25	84	70	101	50	108	16	103	35	87	44					
67	LL	240191	LL240191	LL 210282	LL 220041	1.4					100	27	92	66	102	41	103	12	89	31	86	41					
68	LL	240200	LL240200	LL 190119	LL 120081	0.7					116	26	82	69	98	51	105	17	94	37	83	45					
69	LL	240210	LL240210	RR 180018	LL 150073	0.5					103	35	95	68	98	49	101	14	83	34	87	45	79	23	81	41	
70	LL	240217	LL240217	LL 190215	LL 150060	1.1					95	22	96	54	90	42	105	13	95	31	86	36					
71	LL	240262	LL240262	LL 210010	LL 190126	1.7					98	30	92	65	89	46	99	16	99	35	84	43	97	23	83	39	
72	LL	240285	LL240285	LL 180030	LL 150198	1.7					104	30	93	68	102	51	109	16	86	39	89	45					
73	LL	240314	LL240314	LL 190215	LL 180103	4.4					101	27	94	69	90	47	104	13	99	35	89	44					
											★★★★																
1	LL	110119	LL110119	DT 080045	LL 060102	0.4					106	47	92	79	79	80	109	30	71	62	73	61	88	28	71	54	
2	LL	110209	LL110209	GR 040079	GR 040080	2.1					86	47	97	78	74	81	123	25	72	61	70	61	88	36	68	56	
3	LL	120160	LL120160	J 090052	LL 090241	1.6					100	36	94	78	96	81	104	16	70	57	78	57					
4	LL	120269	LL120269	LL 090250	LL 070149	0.5					97	30	93	79	101	82	100	15	68	54	76	56	86	22	73	49	
5	LL	130008	130008LL	LL 080045	LL 070137	0.1					84	56	100	73	90	81	102	31	67	57	73	60	81	31	69	54	
6	LL	140106	LL140106	LL 100091	LL 060009	1.8					98	36	97	77	101	79	98	21	64	56	79	57	100	28	79	51	
7	LL	140249	LL140249	LL 100211	LL 020022	3.9					92	42	96	71	112	63	98	23	49	55	73	54	101	27	74	49	
8	LL	150203	LL150203	LL 110148	LL 090217	2.6					114	37	80	74	94	73	126	17	83	57	77	55	82	22	73	48	
9	LL	160092	LL160092	J 100008	LL 120218	0.4					111	38	88	67	85	73	107	19	85	57	79	53					
10	LL	160170	LL160170	J 100008	LL 090220	1.1					106	41	91	72	91	79	108	20	60	57	72	56	93	20	71	49	
11	LL	160250	LL160250	J 100008	LL 080132	1.2					112	40	91	67	75	72	113	21	70	57	73	53	88	20	71	46	
12	LL	170262	LL170262	J 100008	LL 100096	2.2					116	37	88	74	71	73	110	27	90	51	78	55					
13	LL	180179	LL180179	LL 150055	LL 060079	0.6					103	46	91	75	75	73	104	27	95	55	78	57	93	28	77	51	
14	LL	180330	LL180330	LL 110153	GR 050040	0.3					109	40	84	74	101	71	108	21	62	56	70	55	71	21	64	48	
15	LL	200140	LL200140	LL 170041	LL 160271	0.8					108	25	86	68	101	56	100	14	78	34	78	44					

Seleksie Lys volgens Koeiwaarde

Koeie 2 jaar en ouer

ID		Naam	Vader ID	Moeder ID	% Inteling	Horings / Poenskop	Myostatin			Gebrtse Gemak Wrde Akk	Kalf Groei Wrde Akk	Melk Wrde Akk	Onderh. Wrde Akk	Vrugb. Wrde Akk	Koei Wrde Akk	Groei Wrde Akk	Prod Wrde Akk		
Gesorteer op ID							nt821	Q204X	F94L	Genomiese toets									
									★★										
16	LL 200260	LL200260	J 130008	LL 130127	1.9					11540	8474	7569	11422	8953	7555	7721	7048		
17	LL 210252	LL210252	SP 160039	LL 140045	2.5					9738	9270	8061	10025	8346	7351	9025	7146		
18	LL 210278	LL210278	LL 170233	LL 130008	1.2					8235	10370	10760	9420	5749	7750	9320	7644		
19	LL 220254	LL220254	LL 160184	LL 090241	6.1					9034	9872	9763	10014	7248	7951				
20	LL 240124	LL240124	LL 200096	LL 150087	8.4					8733	9965	9445	8622	7637	7644	10522	7740		
21	LL 240196	LL240196	LL 210010	LL 200260	2.7					10230	8966	9044	10217	8936	7843	9324	7739		
									★★☆										
1	LL 150073	LL150073	C508	LL 110020	0.0					10549	8872	8980	10817	6651	6956	5834	6152		
2	LL 160041	LL160041	LL 120071	LL 130127	3.6					11633	9273	5971	11816	5655	6453	8120	6246		
3	LL 210185	LL210185	J 180006	LL 090220	4.4					10330	8653	9547	11016	6348	6841				

Seleksie Lys volgens Koeiwaarde

Bul Kalwers jonger as 2 jaar

ID		Naam	Vader ID	Moeder ID	% Intelig	Horings / Poenskop	Myostatin		Gebrte Gemak Wrde Akk	Kalf Groei Wrde Akk	Melk Wrde Akk	Onderh. Wrde Akk	Vrugb. Wrde Akk	Koei Wrde Akk	Groei Wrde Akk	Prod Wrde Akk									
Gesorteer op ID							nt821	Q204X	F94L	Genomiese toets															
											★★★★★														
1	LL	260016	LL260016	LL 180104	LL 140115	4.5				85	35	123	59	98	52	84	13	117	39	120	43				
											★★★★★														
1	LL	250169	LL250169	LL 210116	LL 210245	1.6				90	20	113	50	106	35	89	9	102	29	110	32				
2	LL	260017	LL260017	LL 210209	LL 220119	3.3				82	24	120	52	101	39	84	11	110	28	115	35				
3	LL	260100	LL260100	LL 180104	J 210039	1.8				82	32	119	53	99	45	85	12	110	37	113	39				
4	LL	260107	LL260107	JH 190064	LL 160046	0.4				87	40	114	55	121	47	76	22	104	35	114	42	112	24	112	38
5	LL	260114	LL260114	LL 210116	LL 160056	0.9				110	22	102	53	96	47	100	11	113	32	110	36				
											★★★★★														
1	LL	250035	LL250035	RR 210003	LL 170315	1.5				82	31	116	45	93	43	87	15	104	36	105	35				
2	LL	250083	LL250083	LL 190149	LL 140094	2.0				88	24	106	56	108	48	90	13	111	36	106	39				
3	LL	250110	LL250110	LL 170231	LL 170125	7.2				87	39	112	71	111	52	84	17	101	39	108	48				
4	LL	250136	LL250136	LL 190148	LL 200071	1.9				84	29	109	57	114	44	81	14	102	34	105	39				
5	LL	250176	LL250176	LL 220102	LL 230085	1.7				81	27	112	51	110	37	85	10	101	29	105	35				
6	LL	250218	LL250218	SS 190127	LL 200232	0.7				109	40	106	55	93	40	98	20	108	35	109	41	107	31	107	39
7	LL	250227	LL250227	LL 210238	LL 220199	0.6				85	28	118	51	100	37	80	15	96	30	106	35				
8	LL	250239	LL250239	J 190060	LL 180168	0.7				83	25	115	69	90	48	89	14	109	36	105	44				
9	LL	250246	LL250246	J 190060	LL 220164	1.0				82	24	112	50	106	40	87	13	102	30	105	34				
10	LL	250260	LL250260	LL 220228	LL 230158	2.4				101	22	97	49	104	35	94	11	110	26	101	32				
11	LL	250267	LL250267	LL 210209	LL 210204	15.1				83	26	115	51	94	37	88	10	105	31	105	35				
12	LL	250268	LL250268	LL 210209	LL 210214	2.8				83	25	109	50	97	33	92	11	108	30	102	34				
13	LL	250292	LL250292	LL 210075	LL 160016	1.5				93	30	99	67	105	48	95	15	118	35	104	44				
14	LL	250295	LL250295	J 190060	LL 180113	1.4				81	26	111	55	98	45	90	14	106	34	102	38				
15	LL	250307	LL250307	LL 220185	LL 230129	2.3				84	20	107	45	119	34	88	12	93	26	102	30				
16	LL	250311	LL250311	LL 200240	LL 230018	7.4				97	29	105	49	101	36	90	12	108	28	105	34				
17	LL	250312	LL250312	LL 210273	LL 210009	1.2				85	32	117	64	90	43	87	14	95	32	102	42	118	24	103	38
18	LL	250314	LL250314	LL 210116	LL 220219	13.8				108	18	100	50	106	36	98	9	108	27	108	32				
19	LL	260018	LL260018	LL 210209	LL 210223	2.6				84	24	109	48	106	40	91	10	102	32	103	34				
20	LL	260019	LL260019	LL 210209	LL 210251	5.6				86	25	112	52	92	42	93	10	105	29	103	35				

Seleksie Lys volgens Koeiwaarde

Bul Kalwers jonger as 2 jaar

ID		Naam	Vader ID	Moeder ID	% Inteling	Horings / Poenskop	Myostatin		Gebrte Gemak	Kalf Groei	Melk	Onderh.	Vrugb.	Koei	Groei	Prod		
Gesorteer op ID							nt821	Q204X	F94L	Genomiese toets	Wrde Akk	Wrde Akk	Wrde Akk	Wrde Akk	Wrde Akk	Wrde Akk	Wrde Akk	
							★★★★☆											
21	LL	260031	LL260031	RR 220005	LL 210190	1.5					8621	11248	9840	879	10930	10633		
22	LL	260033	LL260033	J 190060	LL 170309	1.5					7927	10753	10346	9314	10836	10138		
23	LL	260053	LL260053	LL 180104	LL 180371	2.3					8632	11757	8147	9014	9839	10041		
24	LL	260055	LL260055	LL 180104	LL 180105	5.6					8332	11856	9847	9013	10138	10840		
25	LL	260056	LL260056	LL 210209	LL 210153	3.6					8425	11651	10239	8610	10131	10735		
26	LL	260061	LL260061	LL 220220	LL 210203	1.7					8422	11549	9637	9010	10130	10433		
27	LL	260066	LL260066	LL 200163	LL 120162	4.2					8631	12358	9449	8512	9337	10941		
28	LL	260067	LL260067	LL 200163	LL 120259	3.7					8229	11658	10450	8812	8635	10240		
29	LL	260072	LL260072	LL 210191	LL 220132	2.9					9420	10543	9336	9011	11627	10430		
30	LL	260075	LL260075	LL 210116	LL 140234	4.0					9922	10052	11144	9912	9533	10036		
31	LL	260088	LL260088	LL 210199	LL 210123	1.8					9021	10946	9837	8810	10730	10432		
32	LL	260106	LL260106	JH 190064	LL 200085	0.4					9240	10751	10144	8422	10031	10039	10224	9836
33	LL	260111	LL260111	LL 210116	LL 150267	2.3					10727	9951	10246	10011	10435	10337		
							★★★★											
1	LL	250037	LL250037	RR 210003	LL 150196	2.5					9131	9746	9145	9616	11035	9236		
2	LL	250040	LL250040	LL 170231	LL 120160	4.2					9438	10371	9853	9414	8341	9049		
3	LL	250095	LL250095	LL 190148	LL 200085	0.6					9429	10266	9146	9014	10833	9543		
4	LL	250111	LL250111	LL 170231	LL 180197	1.6					9038	10570	10850	9313	8438	9547		
5	LL	250139	LL250139	LL 210010	LL 150253	1.2					9128	10055	10246	9016	10636	9539	10524	9536
6	LL	250161	LL250161	LL 210282	LL 120128	5.0					9329	9658	11849	9413	9736	9540		
7	LL	250162	LL250162	LL 210075	LL 220180	2.5					9727	9746	9434	9812	10629	9332		
8	LL	250164	LL250164	LL 210209	LL 220314	3.3					9224	10664	9440	979	10128	9939		
9	LL	250216	LL250216	LL 210076	LL 170010	0.8					10330	9055	11245	10213	9532	9238	10121	9135
10	LL	250217	LL250217	LL 210075	LL 110084	3.8					9132	9855	9548	10116	9838	9040	9720	8836
11	LL	250231	LL250231	LL 210282	LL 190152	2.3					8925	9967	11546	9814	9134	9442		
12	LL	250233	LL250233	LL 210282	LL 180273	0.9					9532	9769	11548	10021	9936	9846	9420	9441
13	LL	250234	LL250234	LL 210282	LL 190185	3.1					8330	10266	11247	9712	8832	9243		
14	LL	250247	LL250247	J 190060	LL 220085	0.7					8230	11064	10141	8814	9533	9741		
15	LL	250248	LL250248	J 190060	LL 210135	3.4					8425	10652	9542	9413	9835	9436		
16	LL	250255	LL250255	LL 210282	LL 120105	0.4					10129	9557	9849	9917	10036	9340		

Seleksie Lys volgens Koeiwaarde

Bul Kalwers jonger as 2 jaar

ID			Naam	Vader ID	Moeder ID	% Inteling	Horings / Poenskop	Myostatin			Gebrte Gemak Wrde Akk	Kalf Groei Wrde Akk	Melk Wrde Akk	Onderh. Wrde Akk	Vrugb. Wrde Akk	Koei Wrde Akk	Groei Wrde Akk	Prod Wrde Akk							
Gesorteer op ID								nt821	Q204X	F94L										Genomiese toets					
									★★★★																
17	LL	250257	LL250257	RR 220005	LL 210299	1.1				92	21	101	45	91	37	100	12	95	29	90	31				
18	LL	250259	LL250259	RR 220005	LL 210113	0.9				90	16	103	47	98	35	97	6	88	25	91	30				
19	LL	250261	LL250261	J 190060	LL 210220	3.8				82	25	109	54	96	38	94	14	96	33	96	36				
20	LL	250263	LL250263	J 190060	LL 200099	2.8				85	22	103	52	95	39	95	11	108	32	96	35				
21	LL	250275	LL250275	LL 210075	LL 220200	2.6				101	26	91	53	98	40	104	11	116	30	97	36				
22	LL	250281	LL250281	SS 190127	LL 190220	0.6				115	37	102	64	79	44	104	20	91	36	95	44	95	32	92	42
23	LL	250296	LL250296	J 190060	LL 170189	0.0				89	21	98	49	109	44	93	11	103	28	96	33				
24	LL	250297	LL250297	LL 200163	LL 120287	1.0				89	39	107	58	102	49	97	17	95	36	99	43				
25	LL	250299	LL250299	LL 220016	LL 220272	3.6				83	26	107	63	104	39	95	9	96	29	97	39				
26	LL	250309	LL250309	LL 210116	LL 210285	2.7				104	20	97	51	102	38	102	11	90	32	93	34				
27	LL	260003	LL260003	LL 210209	LL 220028	2.0				86	25	111	47	91	39	91	11	96	29	98	33				
28	LL	260004	LL260004	LL 210304	LL 180451	0.0				100	18	92	38	105	34	105	11	109	24	96	27				
29	LL	260008	LL260008	LL 210010	LL 170072	0.5				85	31	102	55	100	45	94	18	94	37	90	40	99	26	88	37
30	LL	260010	LL260010	LL 210010	LL 170242	0.5				95	29	97	53	95	47	97	15	103	36	91	39	99	22	90	36
31	LL	260012	LL260012	LL 220220	LL 210140	2.8				87	27	109	49	96	39	92	11	85	31	93	34				
32	LL	260013	LL260013	LL 210282	LL 200148	1.0				91	31	101	55	108	41	93	14	99	33	98	38				
33	LL	260023	LL260023	LL 180104	LL 110209	2.1				83	35	114	59	80	52	97	15	93	42	94	44	108	21	94	39
34	LL	260034	LL260034	LL 210311	LL 220019	2.1				98	23	99	46	103	35	98	9	90	30	94	32				
35	LL	260041	LL260041	LL 170231	LL 180049	1.7				89	38	108	60	97	51	90	17	90	39	95	44				
36	LL	260046	LL260046	LL 210213	LL 200060	2.3				85	26	107	50	97	44	92	11	90	33	92	36				
37	LL	260051	LL260051	LL 210213	LL 150130	1.9				83	24	106	50	100	48	90	13	97	35	95	36				
38	LL	260052	LL260052	LL 210213	SS 200065	1.5				96	38	106	51	91	44	94	16	85	31	92	38	101	20	91	34
39	LL	260058	LL260058	RR 220005	LL 220032	2.2				91	20	100	46	102	36	99	8	91	29	91	31				
40	LL	260059	LL260059	LL 210311	LL 210073	1.7				82	28	104	47	98	40	94	11	93	32	90	34				
41	LL	260063	LL260063	LL 220229	LL 230181	2.3				97	22	103	44	92	33	90	9	98	25	95	30				
42	LL	260064	LL260064	SS 190127	LL 230244	0.5				122	38	97	49	88	37	110	21	90	32	97	37	97	30	94	36
43	LL	260068	LL260068	LL 200163	LL 140160	3.2				80	31	106	58	124	48	91	11	85	35	98	40				
44	LL	260117	LL260117	LL 200096	LL 170125	1.7				88	29	101	50	113	46	88	16	101	32	97	37				
									★★★★☆																
1	LL	250264	LL250264		LL 230249	0.0				92	18	94	35	97	26	108	10	91	21	84	24				

Seleksie Lys volgens Koeiwaarde

Bul Kalwers jonger as 2 jaar

ID		Naam	Vader ID	Moeder ID	% Inteling	Horings / Poenskop	Myostatin			Gebrte Gemak Wrde Akk	Kalf Groei Wrde Akk	Melk Wrde Akk	Onderh. Wrde Akk	Vrugb. Wrde Akk	Koei Wrde Akk	Groei Wrde Akk	Prod Wrde Akk		
Gesorteer op ID							nl821	Q204X	F94L										Genomiese toets
								★★★★★											
2	LL 260044	LL260044	LL 190165	LL 170093	0.0					116 17	81 62	103 40	102 9	100 27	86 37				
3	LL 260048	LL260048	LL 210213	LL 210138	2.4					87 24	107 46	89 41	94 16	84 34	87 34				
4	LL 260049	LL260049	LL 210213	LL 150114	4.1					88 22	106 49	84 47	97 12	78 34	83 35				
5	LL 260054	LL260054	RR 220005	LL 200261	1.8					95 23	97 48	87 38	104 11	92 30	86 33				
6	LL 260073	LL260073	LL 190119	LL 210277	1.7					98 21	94 54	108 40	92 12	85 32	87 36				
7	LL 260074	LL260074	LL 190119	LL 210098	4.8					115 22	84 50	88 41	105 15	90 33	80 35				
8	LL 260076	LL260076	LL 210282	LL 200182	2.7					95 28	96 55	102 40	104 13	89 33	88 38				
9	LL 260077	LL260077	LL 210282	LL 200140	2.4					101 23	89 54	106 39	101 12	79 28	80 35				
10	LL 260089	LL260089	LL 210076	LL 110074	0.5					96 33	93 57	103 49	95 18	94 36	88 41	103 24	87 38		

Seleksie Lys volgens Koeiwaarde

Vers Kalwers jonger as 2 jaar

ID		Naam	Vader ID	Moeder ID	% Inteling	Horings / Poenskop	Myostatin			Gebрте Gemak Wrде Akk	Kalf Groei Wrде Akk	Melk Wrде Akk	Onderh. Wrде Akk	Vrugb. Wrде Akk	Koei Wrде Akk	Groei Wrде Akk	Prod Wrде Akk							
Gesorteer op ID							nt821	Q204X	F94L										Genomiese toets					
								★★★★★																
1	LL 250033	LL250033	LL 190316	LL 120162	3.8				89	29	139	69	82	49	75	17	103	37	126	45				
2	LL 250103	LL250103	LL 210238	LL 220262	1.2				91	35	124	63	105	39	80	15	105	29	121	41	123	22	121	37
3	LL 260080	LL260080	LL 210238	LL 140152	1.1				84	33	127	53	112	46	84	20	111	34	129	39				
								★★★★★																
1	HP 250016	HILDA	VV 200218	HP 220007	0.6				93	63	122	66	99	41	78	14	102	32	116	49	118	25	115	44
2	LL 250068	LL250068	LL 200240	LL 210186	3.2				93	30	110	64	110	42	84	14	105	33	111	42				
3	LL 250203	LL250203	LL 210199	LL 160090	1.6				88	31	123	67	84	47	88	18	106	34	112	44				
4	LL 260002	LL260002	LL 200163	LL 140172	1.4				83	33	113	54	120	47	81	12	108	33	114	39				
5	LL 260021	LL260021	LL 180104	LL 200100	0.5				84	35	119	57	112	47	84	15	105	37	117	41				
6	LL 260024	LL260024	LL 180104	LL 200102	2.4				84	35	123	58	93	49	85	13	104	38	113	42				
7	LL 260069	LL260069	LL 170231	LL 210305	1.2				81	36	117	53	102	41	85	13	108	36	110	39				
8	LL 260112	LL260112	LL 210116	LL 140094	0.9				100	24	103	53	108	46	93	11	119	34	112	37				
								★★★★★																
1	LL 250008	LL250008	LL 200240	LL 210204	2.9				96	29	109	53	99	37	87	12	100	33	104	37				
2	LL 250021	LL250021	LL 190215	LL 200100	0.5				88	29	108	67	112	45	91	16	100	34	105	43				
3	LL 250022	LL250022	JH 190064	LL 170052	1.1				88	41	108	68	109	50	83	24	106	37	105	48	107	25	103	43
4	LL 250026	LL250026	JH 190064	LL 160229	0.5				87	40	114	69	104	48	81	24	93	35	103	47	108	24	101	42
5	LL 250029	LL 250029	LL 210209	LL 220222	1.8				89	24	106	50	98	34	93	9	108	26	102	33				
6	LL 250047	LL250047	LL 200150	LL 200140	1.8				85	27	116	66	106	40	80	11	83	28	101	40				
7	LL 250054	LL250054	LL 200163	LL 140124	3.6				82	32	111	69	109	49	93	12	96	36	103	45				
8	LL 250061	LL250061	LL 190148	SS 200065	2.1				96	39	107	70	98	47	84	17	101	33	101	46	116	20	102	41
9	LL 250074	LL250074	LL 210273	LL 210203	2.4				82	28	111	51	101	41	90	10	106	33	104	36				
10	LL 250086	LL250086	LL 190316	LL 120189	3.7				103	32	100	70	88	51	92	21	117	36	101	46				
11	LL 250093	LL250093	LL 200096	LL 160046	1.3				85	29	110	48	115	45	83	13	104	35	108	36				
12	LL 250105	LL250105	LL 210209	LL 220251	5.7				84	27	116	65	98	41	88	11	92	33	102	41				
13	LL 250112	LL250112	LL 170231	LL 130174	0.9				91	38	109	70	109	54	88	15	98	40	105	48				
14	LL 250115	LL250115	LL 170231	LL 140083	1.7				92	42	107	71	102	54	90	20	96	42	100	50				
15	LL 250126	LL250126	LL 190316	LL 150059	0.7				84	24	113	68	106	48	86	15	99	30	105	42				

Seleksie Lys volgens Koeiwaarde

Vers Kalwers jonger as 2 jaar

ID		Naam	Vader ID	Moeder ID	% Inteling	Horings / Poenskop	Myostatin		Gebrte Gemak Wrde	Kalf Groei Wrde	Melk Wrde	Onderh. Wrde	Vrugb. Wrde	Koei Wrde	Groei Wrde	Prod Wrde										
Gesorteer op ID							nt821	Q204X	F94L	Genomiese toets	Akk	Akk	Akk	Akk	Akk	Akk										
									★★★★☆																	
16	LL	250133	LL250133	JH 190064	LL 180088	0.4				86	38	111	68	108	47	80	22	91	32	101	46	111	24	100	42	
17	LL	250155	LL250155	LL 200163	LL 120081	1.5				85	33	113	71	102	52	88	17	99	38	104	47					
18	LL	250156	LL250156	LL 200163	LL 150330	3.1				82	35	115	69	101	47	89	16	99	38	104	46	112	20	104	41	
19	LL	250181	LL250181	LL 200163	LL 150034	1.9				84	29	113	69	100	50	88	13	104	35	104	45					
20	LL	250194	LL250194	LL 210116	LL 210194	2.7				99	19	100	64	107	41	98	11	101	33	101	39					
21	LL	250198	LL250198	LL 210199	LL 150335	2.9				92	19	107	66	97	45	93	9	103	33	101	40					
22	LL	250202	LL250202	LL 210199	LL 150232	0.2				98	22	105	66	106	46	87	12	106	30	105	41	104	20	103	37	
23	LL	250208	LL250208	SS 190127	LL 200154	0.5				126	42	99	67	84	45	102	20	101	35	103	46	99	30	100	43	
24	LL	250209	LL250209	SS 190127	LL 200146	0.5				115	43	98	67	91	47	104	21	105	36	103	47	100	31	100	44	
25	LL	250224	LL250224	LL 170313	LL 150296	3.6				102	28	99	59	97	51	97	16	108	36	100	41					
26	LL	250228	LL250228	LL 210311	LL 220198	2.2				90	23	105	45	106	35	93	9	106	28	104	31					
27	LL	250229	LL250229	LL 220102	LL 230093	3.7				82	24	111	49	109	35	84	10	99	29	103	33					
28	LL	250232	LL250232	LL 190022	LL 140147	1.7				87	31	122	69	90	48	85	14	96	37	108	45					
29	LL	250265	LL250265	LL 170231	LL 160078	6.7				91	39	109	58	99	51	89	14	102	39	103	43					
30	LL	250269	LL250269	LL 210209	LL 220176	2.6				88	25	113	62	87	39	95	11	106	28	103	38					
31	LL	250272	LL250272	LL 220185	LL 230191	2.7				99	25	104	44	98	33	93	15	107	27	104	31					
32	LL	250289	LL250289	LL 210199	LL 150316	2.7				87	30	106	52	119	45	84	14	112	35	109	38					
33	LL	250291	LL250291	LL 210199	LL 150147	9.7				86	28	110	53	107	47	93	16	107	35	108	38					
34	LL	250303	LL250303	SS 190127	LL 190201	0.5				107	39	107	56	90	46	96	23	103	36	105	42	108	31	104	40	
35	LL	250315	LL250315	LL 220102	LL 230087	2.0				83	25	110	50	102	35	85	10	110	29	104	34					
36	LL	250316	LL250316	LL 210116	LL 210192	1.8				101	23	105	48	102	41	95	12	104	29	106	33					
37	LL	260005	LL260005	LL 210304	LL 180025	2.1				94	25	105	51	100	45	104	15	104	32	103	36					
38	LL	260011	LL260011	LL 210191	LL 210186	2.4				85	22	111	46	106	42	84	13	111	32	109	33					
39	LL	260014	LL260014	LL 210273	LL 200198	3.8				88	27	107	52	102	43	90	15	100	34	100	37					
40	LL	260020	LL260020	LL 210209	LL 200180	3.1				83	28	116	53	100	42	90	12	102	33	107	37					
41	LL	260022	LL260022	LL 180104	LL 180103	14.2				87	33	114	58	88	49	89	12	103	38	103	42					
42	LL	260032	LL260032	J 190060	LL 170131	19.2				81	29	108	55	103	47	86	16	114	38	104	40					
43	LL	260079	LL260079	LL 210238	LL 160229	10.6				90	29	109	53	107	46	89	14	96	34	103	38					
44	LL	260086	LL260086	JH 190064	LL 220056	0.3				89	39	115	53	98	39	77	24	96	30	103	39	113	24	103	36	
45	LL	260105	LL260105	JH 190064	LL 210099	0.4				84	39	111	52	106	45	82	25	99	35	103	40	109	25	103	37	
46	LL	260109	LL260109	LL 220185	LL 140173	2.1				98	25	100	50	112	42	95	17	108	32	105	35					

Seleksie Lys volgens Koeiwaarde

Vers Kalwers jonger as 2 jaar

ID		Naam	Vader ID	Moeder ID	% Intelig	Horings / Poenskop	Myostatin		Gebrte Gemak Wrde	Kalf Groei Wrde	Melk Wrde	Onderh. Wrde	Vrugb. Wrde	Koei Wrde	Groei Wrde	Prod Wrde									
Gesorteer op ID							nt821	Q204X	F94L	Genomiese toets	Akk	Akk	Akk	Akk	Akk	Akk									
										★★★★															
1	LL	250009	LL250009	LL 210075	LL 220176	2.7				98	27	100	49	92	39	98	12	108	29	97	34				
2	LL	250011	LL250011	LL 190148	LL 130136	1.4				94	30	103	58	92	46	86	20	98	39	93	41				
3	LL	250013	LL250013	LL 190148	LL 200269	1.3				89	28	103	57	91	43	90	15	110	35	96	39				
4	LL	250031	LL250031	LL 190165	LL 120259	0.9				92	23	105	58	99	49	90	13	88	36	93	39				
5	LL	250032	LL250032	LL 190165	LL 110080	2.7				94	27	105	58	102	49	85	16	86	39	93	41				
6	LL	250036	LL250036	LL 170313	LL 110117	1.8				101	24	103	59	95	51	100	14	97	39	99	41				
7	LL	250052	LL250052	SS 160022	LL 200102	0.6				85	45	114	69	93	51	85	19	89	39	96	49	121	38	99	47
8	LL	250056	LL250056	SS 160022	LL 200060	0.4				85	44	108	68	104	50	83	18	93	39	96	48	121	38	98	46
9	LL	250059	LL250059	LL 180030	LL 150130	2.0				84	30	108	69	109	51	93	17	91	39	99	46				
10	LL	250066	LL250066	LL 170231	LL 150063	3.3				86	36	111	71	107	53	86	14	88	40	99	48				
11	LL	250073	LL250073	LL 210273	LL 220008	3.9				89	24	111	63	87	41	94	9	94	31	96	39				
12	LL	250078	LL250078	LL 190022	LL 110084	4.2				85	34	111	57	86	48	94	17	92	39	94	42	101	20	92	38
13	LL	250081	LL250081	LL 190149	LL 170015	1.4				97	28	100	52	100	45	102	15	97	34	96	37				
14	LL	250092	LL250092	LL 190148	SS 180094	0.8				105	41	101	58	82	47	98	23	103	37	95	43	104	26	94	40
15	LL	250107	LL250107	LL 210209	LL 220230	2.6				89	24	104	64	93	40	94	10	106	29	96	39				
16	LL	250114	LL250114	LL 170231	LL 180176	2.2				87	40	109	70	102	48	83	17	89	40	95	48				
17	LL	250120	LL250120	LL 190148	LL 210281	2.6				95	27	101	57	98	40	90	14	90	35	90	38				
18	LL	250127	LL250127	LL 190148	LL 180370	5.7				94	27	96	70	99	50	91	17	105	37	92	45				
19	LL	250128	LL250128	LL 190148	LL 200199	2.9				93	27	102	67	92	44	88	17	113	36	98	43				
20	LL	250130	LL250130	HH 190033	LL 130145	0.6				86	36	103	57	112	46	92	21	91	40	95	42	107	38	95	41
21	LL	250132	LL250132	LL 190148	LL 210181	1.2				92	29	102	57	95	43	92	15	108	33	97	39				
22	LL	250135	LL250135	LL 190148	LL 210265	2.3				97	28	100	67	79	45	95	18	105	36	91	43				
23	LL	250148	LL250148	JH 190064	LL 140153	0.7				96	39	103	68	109	49	87	22	87	36	95	47	99	24	93	42
24	LL	250149	LL250149	LL 210076	LL 160094	1.1				92	32	103	55	92	49	91	14	102	37	94	40	105	24	94	37
25	LL	250150	LL250150	LL 210209	LL 220301	2.6				89	28	109	48	86	36	94	15	99	30	97	34				
26	LL	250154	LL250154		LL 230245	0.0				97	17	98	35	101	26	104	9	89	22	91	24				
27	LL	250158	LL250158	LL 210076	LL 160036	0.6				106	28	91	69	96	48	99	13	103	33	91	44	101	21	89	39
28	LL	250163	LL250163	LL 220102	LL 230089	1.6				88	23	100	62	112	38	90	7	105	28	99	38				
29	LL	250171	LL250171	LL 220016	LL 220255	2.4				85	26	111	63	98	40	96	11	90	30	98	39				
30	LL	250178	LL250178	LL 210116	LL 200101	2.4				106	24	102	64	87	43	99	10	100	31	97	40				
31	LL	250185	LL250185	LL 200163	LL 150025	2.4				88	34	105	69	92	49	101	16	100	38	95	46				
32	LL	250186	LL250186	SS 190127	LL 200260	0.6				121	40	99	67	75	46	105	22	93	37	95	46	96	31	92	43

Seleksie Lys volgens Koeiwaarde

Vers Kalwers jonger as 2 jaar

ID		Naam	Vader ID	Moeder ID	% Intelig	Horings / Poenskop	Myostatin		Gebrte Gemak Wrde Akk	Kalf Groei Wrde Akk	Melk Wrde Akk	Onderh. Wrde Akk	Vrugb. Wrde Akk	Koei Wrde Akk	Groei Wrde Akk	Prod Wrde Akk										
Gesorteer op ID							nt821	Q204X	F94L	Genomiese toets																
										★★★★																
33	LL	250189	LL250189	SS 190127	LL 190126	0.7				125	40	94	66	76	48	107	22	104	37	96	46	94	31	92	43	
34	LL	250196	LL250196	LL 210076	LL 160084	3.9				108	27	91	68	101	49	99	13	105	32	94	43	103	21	93	39	
35	LL	250205	LL250205	LL 170231	LL 190001	1.8				98	39	97	70	97	50	100	19	94	39	91	48					
36	LL	250223	LL250223	LL 170313	LL 170262	1.0				112	26	95	58	93	49	102	16	101	37	96	40					
37	LL	250237	LL250237	LL 190022	LL 170092	1.3				90	30	108	69	83	48	96	14	97	34	94	44					
38	LL	250242	LL250242	LL 210282	LL 210082	0.7				94	28	96	67	114	44	96	12	95	30	95	42					
39	LL	250243	LL250243	LL 210282	LL 180413	1.6				92	26	98	56	102	46	98	14	101	35	94	39					
40	LL	250245	LL250245	LL 210282	LL 220049	3.0				89	30	101	67	112	44	95	12	89	32	94	43					
41	LL	250250	LL250250	LL 200240	LL 180116	3.1				112	30	95	54	86	44	102	13	113	32	99	38					
42	LL	250253	LL250253	RR 220005	LL 210297	0.8				86	26	112	62	95	41	93	11	93	32	99	40					
43	LL	250258	LL250258	RR 220005	LL 210288	1.8				87	22	103	42	97	29	97	10	95	27	92	29					
44	LL	250262	LL250262	J 190060	LL 170325	6.4				84	26	106	53	93	46	92	14	97	37	92	38					
45	LL	250266	LL250266	LL 210209	LL 210278	2.1				82	28	110	52	98	40	93	13	83	32	92	36					
46	LL	250271	LL250271	LL 210075	LL 220236	2.6				95	26	99	52	101	38	92	12	110	29	98	35					
47	LL	250287	LL250287	LL 170231	LL 190264	2.8				90	40	107	59	96	47	84	18	101	39	98	44					
48	LL	250308	LL250308	LL 200240	LL 220018	2.3				100	29	101	49	97	36	97	12	89	31	93	35					
49	LL	250313	LL250313	LL 210273	LL 200201	4.7				95	27	99	51	99	40	95	15	104	34	95	36					
50	LL	260001	LL260001	LL 210075	LL 130189	1.7				101	27	92	53	103	48	101	13	106	35	94	38					
51	LL	260006	LL260006	LL 210010	LL 160024	0.9				86	26	107	51	86	45	90	15	98	35	91	37	107	22	91	34	
52	LL	260025	LL260025	LL 190215	LL 170052	0.8				98	29	97	57	99	50	100	15	110	37	98	41					
53	LL	260037	LL260037	LL 210010	LL 180157	0.3				84	29	107	52	105	45	85	17	85	35	91	38	107	22	91	35	
54	LL	260050	LL260050	LL 210213	LL 200089	0.1				95	24	96	45	101	42	97	11	98	27	91	32					
55	LL	260057	LL260057	J 190060	LL 110019	1.5				83	30	108	54	93	49	92	16	98	38	95	40					
56	LL	260060	LL260060	LL 220229	LL 230159	1.3				99	22	97	49	100	35	94	10	103	26	94	32					
57	LL	260070	LL260070	LL 200163	LL 120189	3.3				98	34	102	58	94	50	93	18	107	35	99	42					
58	LL	260081	LL260081	LL 210238	LL 160089	1.2				94	33	111	52	79	47	96	18	99	35	98	39					
59	LL	260082	LL260082	LL 210238	LL 140106	1.9				92	27	107	54	107	47	90	13	82	35	95	38					
60	LL	260087	LL260087	JH 190064	LL 190242	0.4				99	37	100	54	96	44	90	22	105	33	97	40	99	22	94	36	
61	LL	260115	LL260115	LL 170231	LL 180088	0.6				88	38	109	59	104	50	89	14	91	36	99	43					
62	LL	260116	LL260116	LL 170231	LL 210265	1.9				95	39	105	59	84	47	96	19	97	39	94	44					

Seleksie Lys volgens Koeiwaarde

Vers Kalwers jonger as 2 jaar

ID			Naam	Vader ID	Moeder ID	% Inteling	Horings / Poenskop	Myostatin			Gebrte Gemak Wrde Akk	Kalf Groei Wrde Akk	Melk Wrde Akk	Onderh. Wrde Akk	Vrugb. Wrde Akk	Koei Wrde Akk	Groei Wrde Akk	Prod Wrde Akk								
Gesorteer op ID								nt821	Q204X	F94L										Genomiese toets						
									★★★																	
1	LL	250003	LL250003	LL 180030	LL 150095	1.5				106	32	94	69	92	51	107	20	75	40	81	47	90	22	79	42	
2	LL	250010	LL250010	J 210017	LL 210098	2.0				101	27	98	62	92	42	97	15	88	35	87	41					
3	LL	250017	LL250017	RR 210003	LL 110074	1.7				81	34	105	50	92	47	95	18	92	36	88	39					
4	LL	250023	LL250023	JH 190064	LL 140018	0.3				112	39	90	69	101	50	98	23	93	37	89	48	88	24	85	43	
5	LL	250094	LL250094	LL 180315	LL 150203	3.7				101	29	90	57	88	48	111	15	93	40	82	41					
6	LL	250116	LL250116	LL 170231	LL 110070	1.5				91	44	105	61	84	53	94	22	89	43	87	47	99	20	86	42	
7	LL	250174	LL250174	LL 220016	LL 220182	2.9				90	22	94	62	99	38	105	8	94	28	85	37					
8	LL	250179	LL250179	LL 200240	LL 210156	1.5				103	28	100	53	99	37	96	11	77	32	88	36					
9	LL	250193	LL250193	LL 220016	LL 220224	8.1				85	21	103	62	97	38	100	7	87	27	87	37					
10	LL	250240	LL250240	LL 210179	LL 120269	1.7				107	21	93	68	106	50	99	10	83	35	89	42					
11	LL	250274	LL250274	LL 210282	LL 180100	1.8				90	26	96	56	110	46	97	16	87	34	88	39					
12	LL	250277	LL250277	LL 210311	LL 220289	1.4				100	29	90	62	98	41	104	11	86	28	81	39	97	20	80	35	
13	LL	250310	LL250310	LL 210282	LL 210262	3.7				101	26	90	55	96	41	107	16	101	33	88	37					
14	LL	260007	LL260007	LL 210010	LL 150196	2.0				97	30	88	52	100	46	95	18	101	36	84	38	97	24	83	35	
15	LL	260035	LL260035	LL 210010	LL 130170	0.7				84	25	99	53	118	48	87	14	81	35	87	38	109	22	88	35	
16	LL	260036	LL260036	LL 210010	LL 170118	3.8				90	31	94	53	101	46	92	17	89	36	81	39	103	24	81	36	
17	LL	260038	LL260038	LL 210010	LL 110060	2.3				81	33	103	57	97	50	88	19	97	39	89	42	108	28	89	39	
18	LL	260039	LL260039	LL 210010	LL 120160	1.6				93	28	95	56	100	48	96	15	78	36	80	40	102	22	80	36	
19	LL	260045	LL260045	RR 220005	LL 150026	1.4				87	22	102	50	91	43	101	9	95	34	89	35					
20	LL	260047	LL260047	LL 210213	LL 140124	1.4				84	27	106	52	91	48	99	13	87	35	88	38					
21	LL	260062	LL260062		LL 230256	0.0				107	21	88	34	92	22	113	11	86	19	81	24					
22	LL	260065	LL260065	LL 210209	LL 160170	4.5				93	29	104	52	90	47	99	13	84	36	89	38					
23	LL	260078	LL260078	LL 210282	LL 190304	2.0				94	25	97	56	107	43	99	12	78	31	86	37					
24	LL	260102	LL260102	LL 210213	LL 190227	15.1				91	23	102	50	81	43	99	13	84	33	82	35					
25	LL	260103	LL260103	LL 210213	LL 150127	4.6				83	29	97	51	92	48	103	13	92	36	82	38					
26	LL	260118	LL260118	LL 200096	LL 200203	2.7				84	29	104	48	103	41	87	15	85	33	89	35					
27	LL	260119	LL260119	LL 200096	LL 170136	0.9				94	25	92	48	107	46	94	12	96	33	87	35					
									★★																	
1	LL	250175	LL250175	LL 220016	LL 220254	8.8				91	25	89	63	101	41	108	9	80	32	76	40					
2	LL	250238	LL250238	LL 210282	LL 150005	5.1				83	32	93	70	110	49	95	21	81	37	78	46	102	22	79	41	

Seleksie Lys volgens Koeiwaarde

Vers Kalwers jonger as 2 jaar

ID		Naam	Vader ID	Moeder ID	% Inteling	Horings / Poenskop	Myostatin			Gebrte Gemak Wrde Akk	Kalf Groei Wrde Akk	Melk Wrde Akk	Onderh. Wrde Akk	Vrugb. Wrde Akk	Koei Wrde Akk	Groei Wrde Akk	Prod Wrde Akk		
Gesorteer op ID							nt821	Q204X	F94L										Genomiese toets
										★★									
3	LL 260009	LL260009	LL 210010	LL 180330	0.5					9730	9054	10244	9716	7536	7639	9224	7436		

Beskrywing van Teelwaardes en Eienskappe. Die doel verwys na 'n algemene doelwit, en individuele doelwitte mag verskil.

	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)	Winsgewende Koeie	Verlies	Wins
	Groeiwaarde	Doeltreffende groei op veld en in voerkraal (R-waarde)	Winsgewende groei	Verlies	Wins
	Produksie Waarde	Kombinasie van Koei- en Groeiwaarde (R-waarde)	Winsgewende 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
	Gebortegewig	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-spiers Vet gemeet met RTU	Sappige vleis	Min	Baie
	Uitslag%	Uitslag persentasie		Laag	Hoog

Die interpretasie van EBVs, EBVi's, Sub-Waardes en Seleksie Waardes:

EBVi (EBVindeks) Die teelwaarde indeks is makliker om te interpreteer as 'n teelwaarde, veral vir kommersiële boere wat stoet bulle wil koop. Die basis van 'n teelwaarde indeks is 100, wat die gemiddelde teelwaarde van die lewendige diere in die ras aandui. Waardes bo 100 is altyd in die meer gewenste rigting: die dier met 'n OEK teelwaarde van -2, sal 'n teelwaarde indeks van bv 105 kry (afhangend van die ras), wat aandui dat die dier 'n bogemiddelde genetiese potensiaal het vir OEK ten opsigte van die lewendige diere in die ras. Let wel dat hoewel waardes bo 100 in die meer gewenste rigting is, beteken dit nie dat alle teelwaarde indekse noodwendig so hoog as moontlik moet wees nie – vir sommige eienskappe, bv geboorte gewig, is gemiddeld meer gewens.

EBV: (Estimated Breeding Value, Teelwaarde) Die teelwaarde dui die genetiese potensiaal van die dier vir 'n spesifieke eienskap aan. Dit word aangedui in die eenheid van meting en relatief tot die gemiddeld van die diere wat in die basis jaar gebore is (1990 vir meeste rasse en eienskappe). Vir party eienskappe is hoër beter, terwyl vir ander laer teelwaardes weer beter is, bv. Die EBV vir OEK (Ouderdom met eerste kalf) = -2 dui daarop dat die dier 'n genetiese potensiaal het om 2 dae vroeër te kalf as die gemiddelde dier in 1990. Hoe vroeër sy kalf, hoe beter. Netso is 'n hoër teelwaarde van +5kg vir speengewig ook voordelig, omdat dit op swaarder speen kalwers dui.

Sub-waardes van die Logix Koei Waarde word ook gepubliseer. Die subwaardes kombineer soortgelyke teelwaardes op 'n wetenskaplike manier om die seleksie van diere nog makliker te maak. So word OEK (Ouderdom eerste kalf) en TKP (Tussen kalf periode) wetenskaplik gekombineer om die subwaarde Vrugbaarheid te vorm, deur die oorerfbaarheid en ekonomiese belang van die eienskappe in ag te neem. Die subwaardes word in indeks formaat aangedui, so 'n dier met byvoorbeeld 'n subwaarde van 110 vir Vrugbaarheid, sal geneties bogemiddeld wees ten opsigte van lewendige diere in die ras vir vrugbaarheid.

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

Hoe om teelwaardes te gebruik om diere mee te selekteer

Om diere op teelwaardes te selekteer is baie maklik as mens weet hoe. Daar is 'n gesegde wat sê: 'Goeie voeding kan swak teling wegsteek'. Indien 'n dier baie goed gevoer word, sal hy uitstekend lyk, hoewel hy eintlik geneties swak kan wees – hy dra nie sy voortreflikheid oor aan sy nageslag nie. Dit is beter om vir diere te teel wat aangepas is by die omgewing – om gedurig die omgewing by die dier aan te pas, kan duur wees.

Die rede waarom teelwaardes 'n baie waardevolle hulpmiddel is in die seleksie van diere, is juis omdat die effek van die omgewing, en veral voeding, so groot is. Die enigste manier om die voedingseffek van die omgewingseffek te skei, is die wetenskaplike manier. Dit behels die meting van diere se prestasie onder gekontroleerde omstandighede en volledige rekordhouding en stamboominligting. *As prestasie meting nie korrek gedoen word nie, sal die teelwaardes van sulke diere ook nie bruikbaar wees nie.* Hou ook in gedagte dat teling 'n langtermyn opsie is: die effek van die bul wat vandag aangekoop word, sal nog lank gevoel word in die kudde: as dit 'n goeie keuse is, sal sy dogters koeie word in die kudde en deel van die winsgewendheid van die kudde in die toekoms. Selfs al is die bul nie perfek in alle opsigte nie, as mens weet wat sy genetiese tekortkominge is, kan dit bestuur word deur hom op geskikte koeie te gebruik. Eienskappe is ook geneties gekorreleer aan mekaar: indien daar byvoorbeeld slegs vir maksimum speengewigte geselekteer word, sal geboortegewigte ook toeneem, wat kan lei na moeilike geboortes. Teelwaardes vir beide speen- en geboortegewig behoort dus in ag geneem word tydens seleksie.

Hoe om die kudde geneties te verbeter

Die eerste en mees belangrike aspek is om te weet watter tipe dier die kudde geneties sal verbeter. Dit kan bepaal word deur verskeie faktore, bv. :

Wat gebeur met die kalwers? Byvoorbeeld: vervangingsverse om ouer koeie te vervang; stoetdiere; verkoop aan kommersiële telers; speenkalwers; ens.

Hoeveel voer is beskikbaar? Die hoeveelheid voer (of die strafheid van die omgewing) bepaal gewoonlik die optimum raamgrootte. Indien voer of omgewing goed is, sal groter raam diere meer winsgewend wees, terwyl medium raam diere meestal meer geskik is vir strawwer omgewings.

Wat is die genetica van die koeikudde? Is hulle dalk die verkeerde raamtipe, of het nie genoeg melk nie, ens. Teel kalwers wat beter presteer as hulle moeders deur die korrekte bulle te selekteer.

